## REPORT

## - South American Division -

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$23^{\text {th }}$ May 2018

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## I. Introduction

The purpose of this research project is to determine the socio-demographic and spiritual profile of the Seventh-day Adventist Church members in the South American Division, as well as to measure the level of knowledge of SDA's members regarding the three aspects of the General Conference strategic plan "Reach the World" 2015-2020:

- Reach Up to God: Reaching to God
- Reach in with God: Reaching to the Church with God.
- Reach Out with God: Reaching to others with God.

This project was funded by the General Conference (GC), through the Office of Archives Statistics and Research (ASTR), which also provided basic information for the development of the proposal and monitored its implementation.

The Education Department of the South American Division (SAD) has been assigned by the SAD's Executive Secretariat to coordinate and implement the study. The project involved the Unions' Executive Secretaries, the Unions and Missions / Associations' Directors of Education, and pastors from the mechanism implementation's selected churches.

The project was carried out through an empirical, descriptive, and cross-sectional research divided into 5 stages (planning, translation, implementation, database establishment and information analysis), with a 15 months duration.

This report presents a brief description of the SAD, the research methodology, the results obtained, and the results analysis.

## II. South American Division Description

The South American Division represents the fourth largest division of the General Conference (Report General Conference, 2015) and embrace 8 countries: Argentina, Bolivia, Brazil, Chile, Ecuador, Paraguay, Peru, and Uruguay within some adjacent islands in the Atlantic and Pacific Oceans (Falkland Islands and Easter Islands); divided into 16 unions and 84 associations/missions (SAD Secretariat, 2015). Image 1 shows the geographical distribution of the 16 unions that shape the South American Division, and in the section of SAD's Geographic distribution by unions, the geographic distributions of missions/ associations by union are presented.

The languages that predominate in SAD are Spanish and Portuguese. However, depending on the country, there are other officially recognized languages, such as Guarani (Paraguay), Quechua (Ecuador, Peru, Bolivia), and Aymara (Peru, Bolivia) (Wikipedia, 2017). The only Englishspeaking region is the Falkland Islands.

According to data from SAD's Secretariat (ACMS, 2016), the division is made of 2447658 members and 26943 churches and groups. Table 1 presents quantity data of churches and members per union. In the Appendix, churches according to size by union and conference/mission are presented the quantities of churches and members by union and conference/mission according to the size of the church.

It should be noted that members of our region have a strong collective work spirit in church projects and are committed to the church's mission and to initiatives of evangelism and service.

(Source: Seed of Hope. a, 2016)

Figure 1. Geographical distribution of SAD by country and by unions.

| 1 - Ecuador Union Mission (EU) | 9 - Northwest Brazil Union Mission (UNoB) |
| :--- | :--- |
| 2 - North Peru Union Mission (UPN) | 10 - West Central Brazil Union Mission (UCOB) |
| 3 - South Peru Union Mission (UPS) | 11 - Central Brazil Union Conference (UCB) |
| 4 - Chile Union Mission (UCh) | 12 - South Brazil Union Conference (USB) |
| 5 - Bolivia Union Mission (UB) | 13 - Southeast Brazil Union Conference (USeB) |
| 6 - Paraguay Union of Churches Mission (UP) | 14 - East Brazil Union Mission (ULB) |
| 7 - Argentina Union Conference (UA) | 15 - Northeast Brazil Union Mission (UNeB) |
| 8 - Uruguay Union of Churches Mission (UU) | 16 - North Brazil Union Mission (UNB) |

Table 1. Members and churches quantity distribution by SAD unions in 2016.

| Abbrev. | Union/Conference/Mission | Total |  |
| :---: | :---: | :---: | :---: |
|  |  | Churches | Members |
| SAD | South American Division | 26943 | 2447658 |
| EUM | Ecuador Union Mission | 685 | 59370 |
| NPUM | North Peru Union Mission | 3025 | 213006 |
| SPUM | South Peru Union Mission | 2553 | 196262 |
| CUM | Chile Union Mission | 1018 | 101458 |
| BUM | Bolivia Union Mission | 1091 | 116950 |
| PUCM | Paraguay Union of Churches Mission | 154 | 11914 |
| AUC | Argentina Union Conference | 1031 | 109532 |
| UU | Uruguay Union of Churches Mission | 97 | 7853 |
| UNoB | Northwest Brazil Union Mission | 1675 | 159938 |
| WCBUM | West Central Brazil Union Mission | 1391 | 119727 |
| CBUC | Central Brazil Union Conference | 1931 | 253352 |
| SBUC | South Brazil Union Conference | 2095 | 193818 |
| SeBUC | Southeast Brazil Union Conference | 2365 | 200785 |
| EBUM | East Brazil Union Mission | 2507 | 204088 |
| NeBUM | Northeast Brazil Union Mission | 2381 | 220810 |
| NBUM | North Brazil Union Mission | 2944 | 278795 |

Source: Adventist Church Management System - SAD Executive Secretary (2016

## III. Research resources and methodology

## III.1. Human Resources

Table 2 lists people, departments and institutions that collaborated in coordination, management, planning, sample selection, implementation, logistics, data collection, resource management, database creation, and report writing.

Table 2. List of contributors to the research project Church Survey 2017 - DAS

| Function | Name | Activity |
| :---: | :---: | :---: |
| General co-ordination | - Erton Köhler <br> - Edward Heidinger <br> - Marlon Lopes | President - SAD <br> Executive Secretary - SAD <br> Financial Management - SAD |
| Project management | Edgard Luz | Education Director - SAD |
| Coordinator | Sócrates Quispe | Education Associate Director- SAD |
| Associate Financial Management | Gilnei Abreu | Associate Financial Management - SAD |
| External consultant | Girlene de Jesus | Brasilia National University researcher |
| Database and Survey Management | Roy Mayr | Educational researcher - SAD |
| Selection of samples and statistical analysis | Alexandre Nunes | Educational researcher - SAD |
| Translation | Translation department SAD |  |
| Translation semantic analysis | - Alfredo Matos <br> - Laura Oros <br> - Edgard Luz <br> - Sócrates Quispe <br> - Roy Mayr <br> - Alexandre Nunes | Research General Director (UPeU) <br> Research General Director (ISAM) <br> Education Director (SAD) <br> Associate Education Director (SAD) <br> Educational researcher (SAD) <br> Educational researcher (SAD) |
| Instrument design | Department of Media - SAD |  |
| Printing and logistics for sending the surveys | - Brazil: CPB <br> - Spanish countries: ACES |  |
| Project management to Union level | - Emmanuel Guimarães (CBUC) <br> - Jim Soares (WCBUM) <br> - André Dantas (EBUM) <br> - Ozeias Costa (NBUM) <br> - Charles Rampanelli (SBUC) <br> - Leonidas Guedes (SeBUC) <br> - Jadson Rocha (NeBUM) <br> - Waldony Fiuza (NwBUM) <br> - Cláudio Leal (PUCM) <br> - Evaldino Ramos (UUCM) <br> - Roberto Gullón (AUC) <br> - Huáscar Parada (BUM) <br> - Darling Ayala (EUM) <br> - Israel Jaramillo (CUM) <br> - Daniel Montalvan (NPUM) <br> - Daniel Villar (SPUM) | Executives Secretaries - Union |
| Application and collection of surveys at Union level | - Antônio Alves (CBUC) <br> - Pedro Renato Frozza (WCBUM) <br> - Marco Goes (EBUM) <br> - Almir Pires (NBUM) <br> - Rubens Silva (SBUC) <br> - Eder Leal (SeBUC) <br> - Raquel Ricarte (NeBUM) <br> - Almir Oliveira (NwBUM) <br> - Claudio Leal (PUCM) <br> - Dario Escandriolo (UUCM) <br> - Gabriel Boleas (AUC) <br> - Janete Lima de Souza (BUM) <br> - Pablo Rivas (EUM) <br> - Hugo Cámeron (CUM) <br> - Santos Príncipe (NPUM) <br> - Abel Apaza (SPUM) | Education Directors - Union |
| Survey application | Selected Church's Pastors |  |
| Communication | Department of Media - SAD |  |
| Web Page | Communication Department - SAD |  |
| Drafting of the report | - Sócrates Quispe <br> - Roy Mayr <br> - Alexandre Nunes <br> - Flor Tacilla |  |

## III.2. Methodology

In order to complete the research goals, the project implementation followed the following steps:

- Planning for sample selection.
- Research translation to Spanish and Portuguese, and semantic proofreading of the translations.
- Mechanism implementation and database construction.
- Data analysis and final report writing.

The following are the procedures that were followed in each of the main stages of the project.

## III.3. Sample selection

## III.3.1. Sample size

The experimental unit selected for the application of the mechanism was the church. The calculation of the number of churches that composed the sample was performed by using the following equation (Bolfarine and Bussab, 2005):

$$
n=\frac{N p q}{p q+(N-1) \frac{e^{2}}{Z_{\alpha}^{2}}}
$$

Where:
$\mathrm{n}=$ Number of selected churches (Sample size).
$N=$ Total number of SAD churches.
$z \_\alpha=$ Level of significance (95\%)
e = estimation error (5\%)
$p=$ population proportion that contains the desired characteristic.
$q=1-p$

The population proportion that contains the desired characteristic was $50 \%$, considering that this rule maximizes the variance and avoids the sample underestimation.

## III.3.2. Sampling

The selection of the churches that participated in the application of the manisms was $p$ achieved through a multi-step probabilistic sampling.

The total number of churches was divided into layers and conglomerates, in order to contemplate regional differences and evangelistic activity (members /baptisms), according to the following steps:

## A. Step 1: Stratification by Union

In order to consider the variability of cultural, regional, economical, and social differences, at this stage it was defined that the strata would be the 16 unions.

## B. Step 2: Stratification at the level of membership by church.

Due to the churches differentiated behavior, in relation to the amount of members per baptism number, stratification was established at two levels, as presented in table 3.

## Table 3. Stratification at the level of membership per church

| Stratum | Interval (members/baptisms) | Size of church (members) |
| :---: | :---: | :---: |
| I | $\leq 9$ | $\leq 200$ |
| II | $\geq 10$ | $>200$ |

## C. Step 3: Random selection by conglomerates.

After the stratification process was completed, the conglomerates (churches) were randomly selected by church size and union, obeying the representativeness of each stratum.

## III.4. Translation and semantic review

The translations for Portuguese and Spanish languages were carried out by the technical team of the South American Division Translation Department. Both translations were later reviewed by experts of the research team, in order to avoid different interpretations by the members of selected churches in different unions.

The revised mechanisms were sent to SAD Media Department for its layout. For each language, a 16-page implementation booklet was drawn up. Finally, this document was sent to SAD's publishing houses: Brazilian Publishing House (CPB) and the South American Publishing House Association (ACES), for the implementation booklets printing and subsequent delivery to selected churches.

It should be mentioned that in Spanish and Portuguese mechanisms, questions 20 and 21 of the English mechanism were not included, considering that these questions were added after translation, layout, printing, and delivery of the implementation booklets by the ASTR/GC technical team.

## III.5. Application of the instrument.

## III.5.1. Mechanism Printing

The mechanisms were printed by the Brazilian Publishing House (CPB) and South American Publishing House Association (ACES), for Brazil and the Hispanic countries, respectively. The mechanisms were printed in a 16-page implementation booklet form. To assure control of the information sent and collected, on each booklet was printed an initial code that identified each country, followed by a numerical sequence (Example: 01-0003). Table 4 shows the codes that were used for each country. It should be mentioned that Paraguay and Uruguay received the same code as Argentina. For this case, and for countries with more than one union (Brazil and Peru), a record of the numerical sequence ranges of the booklets sent to each country and union, respectively, was made.

Table 4. Country code for printing mechanisms implementation booklets.

| Country | Code |
| :--- | :---: |
| Brazil (8 unions) | 01 |
| Argentina, Paraguay, Uruguay | 02 |
| Chile | 03 |
| Peru (2 unions) | 04 |
| Bolivia | 05 |
| Ecuador | 06 |

## III.5.2. Application of instruments

In Figure 2, process I, is presented the flow chart followed by the implementation of mechanisms in the selected churches.

For these activities, several administrative levels of SAD were involved, the goal was to guarantee the delivery of the questionnaires in selected churches, as well as the correct implementation and their return. Table 5 describes the roles and responsibilities that each administrative level coordinated in the implementation of the questionnaires in the selected churches.


Figure 2. Mechanism implementation process flow chart

For the implementation of the mechanism, informative videos and instruction manuals were created which were available through a website created for this project (www.adventistas.org/esquisa). Part of these materials was drawn to coach churches weeks prior implementation, and another part was drawn for the day of the mechanism implementation.

The Mechanism implementation was performed in all selected churches on the same day (Saturday, May 13, 2017) during the morning. It should be noted that the guidance that has been given to pastors is that the mechanism should be filled out only by members older than 13 years old. The average time of filling the mechanism was one hour, however, there were churches where the filling time was 3 hours.

At the end of the application, all mechanisms were returned by the pastors from the selected churches to the Union's Education Department, through the Education Departments of each Mission / Conference.

Once all the booklets were received, the Education Department of the Union coordinated the digitization of the mechanisms for the creation of the database.

Table 5. Functions and responsibilities of administrative levels by union and field.

| Administrative level | Function | Responsibility |
| :---: | :---: | :---: |
| Executive SecretariesUnions | Management Coordinator | - Manages the application of surveys to the pastors of the selected churches. <br> - Management of the transition process of the information for the database. |
| Directors of EducationUnions | Logistics Coordinator | Management of the survey sending to mission/conferences, as well as the reception of the answered surveys that were sent by missions/conferences. |
| Directors of Education Mission/Conference | Logistics Coordinator | Management of the surveys sent to pastors of the selected churches in your mission/, as well as the reception of the answered surveys that were sent by the pastors of the selected churches. |
| Pastors - Church | Administering the questionnaire | Management of the application of the survey to the church members; from the reception of the surveys to their submission to the Education Department of your mission/conference. |
| Typesetter | Feed database. | Transcription of the information of the surveys answered by church members, for the online management system, created for the Church Survey 2017. |

## III.6. Digitization and database construction

In Figure 2, process II, the flowchart that was followed in the mechanisms' digitalization process for the database creation is presented.

For the information storage, an online search tool (QUALTRICS) was created with the mechanism questions, where typists of each union registered the information from the filled application forms.

It is worth mentioning that instructional videos and guidance manuals were also prepared for this stage, so the typists could correctly record the application forms. In addition, prior to the digitization, a training video conference was conducted with all those in charge of registering the application booklets.

In order to answer questions, doubts and follow up process, a direct channel of communication with the research team was created.

## III.7. Data analysis

The analysis of the information was carried out regarding the following steps:

## III.7.1. Database cleansing

In the digitization process it was given the instruction that only applications that had at least one answer should be registered, keeping a record of the non-registered questionnaires, to check the return of all questionnaires.

## III.7.2. Data Analysis

This step was performed by using the SPSS 25 software, through a descriptive statistic to "describe and synthesize the main characteristics observed in a dataset through tables, graphs and summary measures, allowing the researcher to have a better data's behavior understanding" (Belfiore, 2015). The means and standard deviations were calculated as well as the total frequencies in percentage.

Additionally, tables and graphs were constructed to represent the variables' behavior. Crossreferences between variables were performed with the objective of observing how these variables behaved together.

## IV. Results

## IV.1. Sample size and members' number

Using a 95\% significance level, an estimation error of 5\%, and a desired characteristic population proportion of $50 \%$, for a total of 26,443 churches, the sample size corresponds to 397 churches. Table 6 shows churches' numbers per union and member's numbers per church.

Table 6. Sample size (churches) distributed by union's stratum and member's number per church.

| Union | churches $\leq 200$ members | Churches > 200 members | Total selected churches |
| :---: | :---: | :---: | :---: |
| CBUC | 24 | 4 | 28 |
| WCBUM | 19 | 1 | 20 |
| EaBUM | 35 | 2 | 37 |
| NBUM | 40 | 4 | 44 |
| NeBUM | 32 | 4 | 36 |
| NwBUM | 22 | 2 | 24 |
| SBUC | 29 | 2 | 31 |
| SeBUC | 32 | 3 | 35 |
| AUC | 14 | 2 | 16 |
| BUM | 14 | 2 | 16 |
| CUM | 13 | 2 | 15 |
| EUM | 9 | 1 | 10 |
| PUCM | 2 | 0 | 2 |
| NPUM | 43 | 2 | 45 |
| SPUM | 35 | 2 | 37 |
| UU | 1 | 0 | 1 |
| Total | 364 | 33 | 397 |

From this information, churches that participated in the questionnaire application were randomly selected (see list in Appendix VII.6), giving a total of 34810 members belonging to the selected churches. Table 7 shows the total number and per union membership of selected churches according to the ACMS database (SAD Executive Secretary, 2016).

Table 7. Member's number and percentage by union of randomly selected churches.

| Union | Total Selected churches | Members' numbers | Percentage (\%) |
| :--- | :---: | :---: | :---: |
| CBUC | 28 | 3507 | 10,1 |
| WCBUM | 20 | 1776 | 5,1 |
| EABUM | 37 | 2627 | 7,5 |
| NBUM | 40 | 3192 | 12,1 |
| NeBUM | 35 | 3688 | 10,6 |
| NwBUM | 24 | 2180 | 6,3 |
| SBUC | 31 | 2451 | 7,0 |
| SeBUC | 35 | 2940 | 8,4 |
| AUC | 16 | 1658 | 4,8 |
| BUM | 16 | 1301 | 3,7 |
| CUM | 15 | 1297 | 2,6 |
| EUM | 10 | 916 | 0,2 |
| PUCM | 2 | 68 | 8,3 |
| NPUM | 45 | 2885 | 9,0 |
| SPUM | 35 | 2417 | 0,5 |
| UU | 397 | 164 | $100 \%$ |
| Total | 34810 |  |  |
|  |  |  | 3 |

Of the total member's number, $67.2 \%$ corresponds to Brazilian unions and $32.8 \%$ to Hispanic countries.

## IV.2. Application and data collection

From the total booklets sent to different unions, 31,863 were registered in the research system. Of these, 14,463 , had no answer, and were therefore, disqualified. Thus, the, mechanisms' number that were used in various analyzes was 17,220. Table 8 and Figure 3 show the comparisons between the planned sample and the sample obtained after the elimination of the unanswered questionnaires.

Table 8. Comparison between the planned sample and the sample performed

| Composition about Sample Obtained |  | Union | Planned Sample | Sample Obtained |
| :---: | :---: | :---: | :---: | :---: |
| Union | Frequency | CBUC | 10,1\% | 9,3\% |
| CBUC | 1593 | WCBUM | 5,1\% | 5,3\% |
| WCBUM | 910 | EBUM | 7,5\% | 9,6\% |
| EBUM | 1648 | NeBUM | 10,6\% | 5,9\% |
| UNoB | 1023 | UNoB | 6,3\% | 5,4\% |
| NBUM | 3356 | NBUM | 12,1\% | 19,5\% |
| SeBUC | 1478 | SeBUC | 8,4\% | 8,6\% |
| SBUC | 1171 | SBUC | 7,0\% | 6,8\% |
| AUC | 401 | AUC | 4,8\% | 2,3\% |
| BUM | 780 | BUM | 3,7\% | 4,5\% |
| CUM | 617 | CUM | 3,7\% | 3,6\% |
| EUM | 405 | EUM | 2,6\% | 2,4\% |
| UPy | 42 1222 | UPy | 0,2\% | 0,2\% |
| SPUM | 1602 | NPUM | 8,3\% | 7,1\% |
| UU | 30 | SPUM | 9,0\% | 9,3\% |
| Total | 17220 | UU | 0,5\% | 0,2\% |



Figure 3. Comparison between the planned sample and the sample performed.
Most of the unions presented small differences in the percentages (in relation to the total sample composition) between what was expected and what was collected. The biggest differences are in the NBUM, AUC, UUCM, NeBUM, EaBUM and NwBUM. That can be explained by the difference between the secretariat's numbers and the real church numbers. Another situation that could have been contributed is the lack of accurate reposition from the churches that do not fit in the suggested range. The ideal would have been to give this information to the churches that participated in the sample, but we were not able to obtain this information.

## V. Analysis

## V.1. Section 1 - Personal Demographics.

## 1. Gender

| Gender | Frequency | Percentage |
| :--- | :---: | :---: |
| Male | 7048 | 42,9 |
| Female | 9375 | 57,1 |
| Total | $\mathbf{1 6 4 2 3}$ | $\mathbf{1 0 0 , 0}$ |



Figure 4. Distribution of members by gender.

## 2. Age

The age calculation was performed considering the birth year for the year in which the research was carried out. It is worth mentioning that the percentage of children is influenced by the fact that only members older than 13 were asked to respond to the questionnaire.

| Age Group | Frequency | Percentage |
| :--- | :---: | :---: |
| Children | 390 | 2,4 |
| Teenagers | 1367 | 8,3 |
| Young | 4096 | 25,0 |
| Young Adults | 8948 | 54,6 |
| Older Adults | 1600 | 9,8 |
| Total | $\mathbf{1 6 4 0 1}$ | $\mathbf{1 0 0}$ |



Figure 5. Distribution of members by age.


Figure 6. Distribution of members by age range and by gender.

From the statistical tests $\chi^{2}(4)=11,808$ with $p=0,019$, we conclude that there is a significant difference between men's and women's proportion. This difference is shown in teenage groups, where fewer men were expected, and in the young adults group, where more men were expected. However, although the statistic is significant, there is only a $2.7 \%$ association (weak) between the variables gender and age range.

## 3. Disability

Table 9. Members' distribution by level of disability.

| Disability | Frequency | Percentage (\%) |
| :--- | :---: | :---: |
| No disability and not Deaf. | 13279 | 81,5 |
| I am Deaf. | 224 | 1,4 |
| I have a mobility disability. | 303 | 1,9 |
| I have a hearing disability. | 363 | 2,2 |
| I have a visual disability. 1225 7,5 <br> I have a cognitive or learning <br> disability. 348 2,1 <br> I have a speaking or speech <br> disability. 215 1,3 <br> Other 338 $\mathbf{2 , 1}$ <br>  $\mathbf{1 6 2 9 5}$ $\mathbf{1 0 0}$ |  |  |



Figure 7. Members' distribution by level of disability.

## 4. Employed by the Seventh-day Adventist Church

|  | Frequency | Percentage (\%) |  | Yes, employed in the past, but not Yes, employed <br> currently. <br> currently by the |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Adventist Church. |  |  |  |  |

Figure 8. Members' distribution by SDA's employability.
Table 10. Members' distribution by employability and by gender.

|  | Frequency |  | Percentage |  |
| :--- | :---: | :---: | :---: | :---: |
|  | Male | Female | Male | Female |
| Yes, employed in the past, but not currently. | 562 | 856 | 8,4 | 9,7 |
| Yes, employed currently by the Adventist Church. | 547 | 718 | 8,2 | 8,2 |
| No, never employed by the Adventist Church. | 5548 | 7216 | 83,3 | 82,1 |
| Total | $\mathbf{6 6 5 7}$ | $\mathbf{8 7 9 0}$ | $\mathbf{1 0 0}$ | $\mathbf{1 0 0}$ |



Figure 9. Members' distribution by employability and by gender.

The proportions of men and women who answered to the "Yes, I am currently employed" alternative, indicates that at the moment the numbers of men and women who work in churches' sectors are the same, which has not happened in the past. The statistical test $\chi^{2}(2)=$ 7,657 with $p=0,022$ indicates that there is a slight difference of more women in relation to men. However, although the statistic is significant, there is only a $2.2 \%$ (weak) association between Gender's variables and to be or not to be an SDA's employee.

## 5. Education level

Table 11. Members' distribution by education level.

| Education level | Frequency | Percentage |
| :--- | :---: | :---: |
| I have never attended school. | 561 | 3,4 |
| Some elementary/primary school. | 3574 | 22,0 |
| Elementary/primary school only. | 1323 | 8,1 |
| Elementary/primary school and some high/secondary school. | 2154 | 13,2 |
| High/secondary School graduate. | 4282 | 26,3 |
| Some college or university. | 1819 | 11,2 |
| College or university graduate. | 1668 | 10,3 |
| Graduate school or professional school graduate. | 891 | 5,5 |
| Total | $\mathbf{1 6 2 7 2}$ | $\mathbf{1 0 0}$ |



Figure 10. Members' distribution by education level.

Approximately 16, in 100 members, have a college degree as a minimum level of education.

Table 12. Members' distribution by education level and gender.

| Education level | Frequency |  | Percentage |  |
| :--- | :---: | :---: | :---: | :---: |
|  | Male | Female | Male | Female |
| I have never attended school. | 185 | 337 | 2,7 | 3,7 |
| Some elementary/primary school. | 1546 | 1891 | 22,7 | 20,9 |
| Elementary/primary school only. | 560 | 703 | 8,2 | 7,8 |
| Elementary/primary school and some high/secondary school. | 952 | 1153 | 14,0 | 12,8 |
| High/secondary School graduate. | 1795 | 2410 | 26,4 | 26,7 |
| Some college or university. | 796 | 998 | 11,7 | 11,0 |
| College or university graduate. | 661 | 985 | 9,7 | 10,9 |
| Graduate school or professional school graduate. | 317 | 563 | 4,7 | 6,2 |
| Total | $\mathbf{6 8 1 2}$ | $\mathbf{9 0 4 0}$ | $\mathbf{1 0 0 , 1 0}$ | $\mathbf{1 0 0}$ |



Figure 11. Members' distribution by education level and gender.

The statistical test $\chi^{2}(7)=47,299$ with $p<0,001$, indicates that there is a difference in the education level of men and women. This difference is not shown only in the categories "Complete Elementary School", "Complete High School" and "Incomplete College". Although there is greater proportion of women in the "Uneducated" category, this condition also repeats in the categories "Complete College" and "Post-Graduation". However, although the statistic is significant, there is only a $5.5 \%$ association (weak) between the variables gender and schooling.

## 6. Type of education



Figure 12. Members' distribution by type of education in elementary school.

| High/secondary School | Frequency |
| :--- | :---: |
| Seventh-day Adventist | 1015 |
| Home School | 50 |
| Other religious schooling | 247 |
| Public or government schooling | 7784 |
| Private Schooling | 895 |
| Total | $\mathbf{9 9 9 1}$ |



Public or government schooling
78\%

Figure 13. Members' distribution by type of education in high school.

| College/University | Frequency |
| :--- | :---: |
| Seventh-day Adventist | 545 |
| Home School (Educ. a distance) | 27 |
| Other religious schooling | 61 |
| Public or government schooling | 1786 |
| Private Schooling | 2108 |
| Total | $\mathbf{4 5 2 7}$ |



Figure 14. Members' distribution by type of education in college /university.


Figure 15. Members' distribution by type of education in postgraduate program.

## 7. Adventist Education (years)

The average number of attending years at an Adventist educational institution was 2.3 years by former students. Although, when we combine the education level and the time studied in Adventist Education, the average happens to be 7.4 years.


Figure 16. Distribution by years of study in Adventist Education.

## V.2. Section 2 - Household and Religious Demographics

## 8. Family size

The average size of a SAD's families is 4.03 people. This value does not significantly vary with the member's educational level, as observed in the following data.

Table 13. Distribution of family size according to educational level.

| Number of persons living at home | Average |
| :--- | :---: |
| I have never attended school. | 3,9 |
| Some elementary/primary school. | 4,1 |
| Elementary/primary school only. | 4,2 |
| Elementary/primary school and some high/secondary school. | 4,4 |
| High/secondary School graduate. | 4,0 |
| Some college or university. | 4,1 |
| College or university graduate. | 3,6 |
| Graduate school or professional school graduate. | 3,6 |



Figure 17. Distribution of family size according to educational level.

## 9. Family Sabbath observance

It has been reported that the average number of people keeping the Sabbath per family is 3,98 $\pm$ with IC $95 \%$.
10. Marital status

| Marital status | Frequency |
| :--- | :---: |
| Married and living with my <br> spouse. | 8462 |
| Never married/single | 5076 |
| Divorced and single | 716 |
| Separated <br> Widowed | 593 |
| Living together, not <br> married | $\mathbf{7 3 0}$ |
| Total | $\mathbf{9 0 9}$ |
|  |  |



Figure 18. Distribution by marital status.


Figure 19. Distribution by marital status and by gender.

When we crossed the marital status and gender we noticed a larger statistically significant proportion, $\chi^{2}(5)=313,026$ with $p<0,001$, of women in the categories "Divorced", "Separated", "Widowed" and "Living Together". While a larger proportion of men in the other two categories "Married" and "I live with my spouse" and "I have never been married."

## 11. Children

| I have Children | Frequency |
| :--- | :---: |
| Yes, and at least one is still a | 6537 |
| child or teenager living at home. |  |
| Yes, but none is a child or <br> teenager living at home. | 3156 |
| No. | 6171 |
| Total | 15864 |



> Yes, but none is a child or teenager living at home.
> $20 \%$

Figure 20. Families' distribution by children.

Table 14. Families' distribution with and without children according to age range.

| I have children | Yes, and at least one is still a child or teenager living at home. | Yes, but none is a child or teenager living at home. | No |
| :---: | :---: | :---: | :---: |
| Less than 15 | 1,00 | 0,50 | 98,40 |
| 16-20 | 4,70 | 0,50 | 94,80 |
| 21-25 | 22,60 | 0,90 | 76,50 |
| 26-30 | 49,70 | 1,50 | 48,80 |
| 31-35 | 70,10 | 3,60 | 26,20 |
| 36-40 | 76,40 | 7,80 | 15,90 |
| 41-45 | 70,10 | 18,70 | 11,20 |
| 46-50 | 56,80 | 32,00 | 11,20 |
| 51-55 | 45,10 | 43,70 | 11,20 |
| 56-60 | 35,30 | 51,90 | 12,80 |
| 61-65 | 31,20 | 57,20 | 11,60 |
| 66-70 | 27,90 | 61,20 | 10,90 |
| 71-75 | 26,20 | 59,10 | 14,70 |
| 76-80 | 20,30 | 65,40 | 14,30 |
| More than 80 years | 24,90 | 61,50 | 13,60 |



Figure 21. Families' distribution with and without children according to age range.

We can highlight three observations:
a. In the Age Group from 26 to 30 years old more than half of the members have at least 1 child;
b. More than $70 \%$ of members who are in the age range of 31 to 45 years (young adults) have children or teenagers at home.
c. The percentage of people who do not have children 41 and up is close to a constant. This trend has an apparent break from the age of 71 .

## 12. Living children

|  | Average |
| :--- | :---: |
| Living children | 2,86 |
| Children in church | 2,02 |



Figure 22. Distribution of families by number of living children and in church.

## 13. Adventist children

As can be seen in Figure 21, 70\% of members' children are in church.

## 14. Identity with the SDA

|  |  |
| :--- | :---: |
| Seventh-day Adventist | Frequency |
| Yes | 15859 |
| No | 488 |
| Total | 16347 |



Figure 23. Identification distribution as Adventist and non-Adventist.

As can be seen in Figures 22 and 23, among those who attend church on Saturday morning, 3\% do not consider themselves as Adventists. Young people and teenagers stand out in this group.


Figure 24. Percentage distribution by participants age range who declared themselves to be nonAdventists.

## 15. Baptized Adventist (years)

The data does not reflect those presented by the SAD's Executive Secretariat.

## 16. Personal History

Table 15. Distribution of members' personal history with the Adventist church.

| Personal history with the Seventh-day Adventist Church | Frequency |
| :--- | :--- | :--- |
| I did not grow up in the church and joined as an adult. | 7733 |
| I did not grow up in the church and joined as a teenager. | 2856 |
| I grew up in the church but left for a while before returning one or more times. | 1325 |
| My family and I joined the Adventist Church when I was a child. | 1544 |



Figure 25. Distribution of members' personal history with the Adventist church.

It is worthy to note that $66 \%$ of members did not have their childhood at church, joining it from adolescence or adulthood.

## 17. Family History

| Family History with the Seventh- <br> day Adventist Church | Frequency |
| :--- | :---: |
| I am the first generation of <br> Adventists in my family. | 9159 |
| At least one of my parents is or was <br> a Seventh-day Adventist. | 3604 |
| At least one of my grandparents is <br> or was a Seventh-day Adventist. | 2441 |
| At least one of my great- <br> grandparents was a Seventh-day <br> Adventist. | 640 |
| My family has been in the Seventh- <br> day Adventist church for five <br> generations or more. | 692 |

Figure 26. Distribution of members' family history with the Adventist church.
Table 16. Distribution of family history according to the age range of members.

|  | Age Group |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Children | Teenagers | Young | Young <br> Adults | Older <br> Adults |
| I am the first generation of Adventists in my family. | 121 | 416 | 1868 | 5414 | 1064 |
| At least one of my parents is or was a Seventh-day <br> Adventist. | 121 | 418 | 1038 | 1708 | 221 |
| At least one of my grandparents is or was a Seventh- <br> day Adventist. | 102 | 335 | 859 | 1017 | 83 |
| At least one of my great-grandparents was a Seventh- <br> day Adventist. | 31 | 113 | 253 | 207 | 26 |
| My family has been in the Seventh-day Adventist <br> church for five generations or more. | 30 | 137 | 159 | 276 | 65 |
| Total | $\mathbf{4 0 5}$ | $\mathbf{1 4 1 9}$ | $\mathbf{4 1 7 7}$ | $\mathbf{8 6 2 2}$ | $\mathbf{1 4 5 9}$ |



Figure 27. Distribution of family history by age range of declared Adventist members.

Table 17. Percentage distribution according to history in all age range.

|  | Age Group (Percentage) |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Children | Teenagers | Young | Young <br> Adults | Older <br> Adults |
| I am the first generation of Adventists in my family. | 1,4 | 4,7 | 21,0 | 60,9 | 12,0 |
| At least one of my parents is or was a Seventh-day <br> Adventist. | 3,5 | 11,9 | 29,6 | 48,7 | 6,3 |
| At least one of my grandparents is or was a Seventh-day <br> Adventist. | 4,3 | 14,0 | 35,9 | 42,4 | 3,5 |
| At least one of my great-grandparents was a Seventh-day <br> Adventist. | 4,9 | 17,9 | 40,2 | 32,9 | 4,1 |
| My family has been in the Seventh-day Adventist church for <br> five generations or more. | 4,5 | 20,5 | 23,8 | 41,4 | 9,7 |



Figure 28. Percentage distribution according to history in all age range.
The graphs shown in Figures 28 and 29 indicate a difference in religious history between the age ranges. While young adults and older adults have rates of over 60\%, in the "first generation" aspect, these rates fall to $30 \%$ among adolescents and children.

## 18. Church position

| I have a Church position | Frequency |
| :--- | :---: |
| Yes | 8551 |
| No | 7529 |
|  | Total |



Figure29. Distribution by function of office at church.


Figure 30. Distribution by role and gender roles at church.
Admitting there is a higher proportion of women compared to men, the statistic $\chi^{2}(1)=$ 11,249 with $p<0,001$, indicates a significant difference for a larger proportion of men holding positions at church, although this difference is small, and has a weak association between the V variables of Cramer $=0.027$.

## 19. 01 and 02 Church Assistance / Church Size

Table 1. Assistance of members at church by Sabbath and church size.

|  | Assistance/Size | Frequency |
| :--- | :---: | :---: |
| Less than 25 | 2153 | 1534 |
| $25-50$ | 5059 | 3248 |
| $51-100$ | 4728 | 5082 |
| $101-150$ | 1511 | 2119 |
| $151-200$ | 1081 | 1095 |
| $201-300$ | 839 | 1419 |
| $301-400$ | 409 | 722 |
| $401-500$ | 253 | 429 |
| $501-1000$ | 66 | 282 |
| $1001-2000$ | 10 | 29 |
| More than 2000 | 21 | 20 |



Figure 31. Distribution of church members attending church on Sabbath.


Figure 32. Distribution of members according to church size.

| Sabbath assistants <br> in church | Male | Female |
| :--- | :---: | :---: |
| Less than 25 | 13,3 | 13,3 |
| $25-50$ | 31,8 | 31,2 |
| $51-100$ | 28,6 | 29,7 |
| $101-150$ | 9,4 | 9,3 |
| $151-200$ | 6,7 | 6,8 |
| $201-300$ | 5,2 | 5,2 |
| $301-400$ | 2,7 | 2,4 |
| $401-500$ | 1,5 | 1,6 |
| $501-1000$ | 0,4 | 0,4 |
| $1001-2000$ | 0,0 | 0,1 |
| More than 2000 | 0,1 | 0,1 |


$■$ Male $\quad$ Female

Figure 33. Distribution by assistants' number and gender on Sabbath in church.

| Assistants | Male | Female |
| :--- | :---: | :---: |
| Less than 25 | 9,8 | 9,4 |
| $25-50$ | 21,1 | 19,7 |
| $51-100$ | 30,9 | 32,3 |
| $101-150$ | 13,3 | 13,2 |
| $151-200$ | 6,9 | 7,0 |
| $201-300$ | 9,0 | 9,0 |
| $301-400$ | 4,1 | 4,8 |
| $401-500$ | 2,8 | 2,7 |
| $501-1000$ | 1,8 | 1,7 |
| $1001-2000$ | 0,2 | 0,2 |
| More than <br> 2000 | 0,2 | 0,1 |



Figure 34. Distribution of church size by gender.
There is no statistically significant difference in the perception of men's and women's number of members of their local church $\chi^{2}(10)=14,155$ wtith $p>0,05$ and neither in the membership perception of frequency on Sabbath worship $\chi^{2}(10)=3,877$ with $p>0,05$.

## 20. Church location

Not considered in the questionnaire.
21. Institutions near the church.

Not considered in the questionnaire.

## 22. Family religious routine

22.01. I felt very close to one or both of my parents or guardians.


Figure 35. Distribution by agreement rate regarding parents' approximation.

Table 2. Distribution by agreement rate regarding age range.

|  | Age Group |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Children | Teenagers | Young | Young Adults | Older Adults |
| Does not apply to my church | 20 | 92 | 214 | 799 | 163 |
| Strongly Disagree | 7 | 18 | 50 | 185 | 54 |
| Disagree | 8 | 45 | 149 | 297 | 48 |
| I am not sure | 21 | 80 | 219 | 423 | 69 |
| Agree | 126 | 531 | 1467 | 2764 | 358 |
| Strongly Agree | 135 | 490 | 1702 | 2949 | 404 |
| Total | 317 | 1256 | 3801 | 7417 | 1096 |



Figure 36. Distribution by agreement rate regarding parents' approximation in age range.
Young adults and adults have below-expected proportions in the "Agree" and "Strongly Agree" categories, $\chi^{2}(20)=214,722$ with $p<0,001$ and $V$ of Cramer $=0,62$.
22.02. Our family was involved in community service/volunteer activities.

|  | Frequency |
| :--- | :---: |
| Does not apply to my church | 3767 |
| Strongly Disagree | 596 |
| Disagree | 1610 |
| I am not sure | 1924 |
| Agree | 3755 |
| Strongly Agree | 1855 |
| Total | $\mathbf{1 3 5 0 7}$ |



Figure 37. Distribution by family development rate in community services.

Table 3. Distribution by developmental level and ages in community services.


Figure 38. Distribution by family development rate in community services according to age range.
There is evidence of statistically significant differences $\chi^{2}(10)=216,504$ with $p<0,001$ in the distributed proportions. Children agree more strongly with the statement, while younger adults and adults strongly disagree in greater proportions. However, the level of association between variables is considered low with $6.4 \%$.
22.03. I was able to talk to one or both of my parents or guardians about religious issues.

|  | Frequency |
| :--- | :---: |
| Does not apply to my church | 1783 |
| Strongly Disagree | 376 |
| Disagree | 863 |
| I am not sure | 1039 |
| Agree | 5109 |
| Strongly Agree |  |
|  | Total |



37\%

Figure 39. Distribution by agreement rate of talking about religion with parents.


Figure 40. Distribution by agreement rate of talking about religion with parents according to age range.

The proportions of children, teenagers, and youth are statistically significant, $\chi^{2}(20)=$ 538,252 with $p<0,001$, larger than expected among those who strongly agree with the statement. The association level of the variables is $10 \%$.
22.04. Reading the Bible was a common practice in my family.

|  | Frequency |
| :--- | :---: |
| Does not apply to my church | 3106 |
| Strongly Disagree | 749 |
| Disagree | 1907 |
| I am not sure | 1387 |
| Agree | 3757 |
| Strongly Agree | 2917 |
| Total | $\mathbf{1 3 8 2 3}$ |

Strongly


Figure 41. Distribution of agreement rate of reading the Bible.


Figure 42. Distribution of agreement rate of reading the Bible according to age range.
The proportions of children and teenagers are statistically significant, $\chi^{2}(20)=$ 524,54 with $p<0,001$, larger than expected among those who strongly agree with the statement. The association level of variables is $9.9 \%$. When we analyze the agreed option, there are larger proportions than expected for children, teenagers and youth. The inverse happened for young adults and older adults.
22.05. Praying before each meal was a common practice in my family.

|  | Frequency |
| :--- | :---: |
| Does not apply to my church | 3259 |
| Strongly Disagree | 740 |
| Disagree | 1987 |
| I am not sure | 1121 |
| Agree | 3229 |
| Strongly Agree | 3622 |
| Total | $\mathbf{1 3 9 5 8}$ |



Figure 43. Distribution of agreement on prayer before meals.


Figure 44. Distribution of agreement rate about praying before meals according to age range.
For the statement "to Pray before each meal", children and teenagers disagree less and agree more regarding the expected statistical percentages, $\chi^{2}(20)=411,537$ with $p<0,001$. The association between the variables is $8.7 \%$.
22.06. Morning or evening worship with one or both parents were a common practice in my family

|  | Frequency |
| :--- | :---: |
| Does not apply to my church | 4246 |
| Strongly Disagree | 1039 |
| Disagree | 2392 |
| I am not sure | 1319 |
| Agree | 2677 |
| Strongly Agree | 2010 |
| Total | $\mathbf{1 3 6 8 3}$ |



Figure 45. Distribution of agreement rate on morning or evening services.

|  |  | Age Group |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Children | Teenagers | Young | Young Adults | Older Adults |
| Doe | ply to my church | 48 | 219 | 968 | 2569 | 362 |
| Stro | agree | 8 | 59 | 261 | 582 | 109 |
| Disa |  | 33 | 219 | 730 | 1229 | 137 |
| 1 am |  | 58 | 168 | 447 | 548 | 63 |
| Agre |  | 108 | 353 | 797 | 1178 | 173 |
| Stro |  | 57 | 217 | 532 | 972 | 168 |
|  | Total | 312 | 1235 | 3735 | 7078 | 1012 |
| 100\% |  |  |  |  |  |  |
|  | 18\% | 18\% | 14\% |  | 14\% | 17\% |
| 80\% |  |  | 21\% |  | 17\% | 17\% |
| 60\% | 35\% | 29\% |  |  | 8\% | 6\% |
|  |  |  | 12\% |  | 17\% | 14\% |
| 40\% |  | 14\% | 20\% |  | 8\% | 11\% |
|  |  | 18\% | 7\% |  |  |  |
| 20\% | $\begin{gathered} 11 \% \\ 3 \% \end{gathered}$ | 5\% |  |  | 36\% | 36\% |
|  | 15\% | 18\% | 26\% |  |  |  |
| 0\% | Children | Teenagers | Young |  | Young Adults | Older Adults |
|  | Applicable $\square$ St | ngly Disagr | $\square$ Disagree | 1 am not | ure Agree | ngly Agree |

Figure 46. Distribution of agreement rate over morning or evening worship according to age range.
For the statement "morning worship", children and teenagers disagree less and agree more regarding the expected statistical percentages, $\quad \chi^{2}(20)=515,877$ with $p<0,001$ The association between the variables is $9.8 \%$.

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22.07. My father / mother / guardian attended church regularly

|  | Frequency |
| :--- | :---: |
| Does not apply to my church | 3304 |
| Strongly Disagree | 757 |
| Disagree | 1609 |
| I am not sure | 843 |
| Agree | 3464 |
| Strongly Agree | 3815 |
| Total | $\mathbf{1 3 7 9 2}$ |



Figure 47. Distribution of agreement rate on church care.

|  | Age Group |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
|  | Children | Teenagers | Young | Young Adults | Older Adults |
| Does not apply to my church | 26 | 138 | 731 | 1996 | 337 |
| Strongly Disagree | 10 | 42 | 162 | 430 | 95 |
| Disagree | 22 | 117 | 420 | 877 | 134 |
| I am not sure | 35 | 101 | 235 | 387 | 59 |
| Agree | 93 | 381 | 1005 | 1731 | 183 |
| Strongly Agree | Total | 129 | 452 | 1205 | 1724 |
|  | $\mathbf{3 1 5}$ | $\mathbf{1 2 3 1}$ | $\mathbf{3 7 5 8}$ | $\mathbf{7 1 4 5}$ | $\mathbf{1 0 2 1}$ |



Figure 48. Distribution of agreement rate on church care according to age range.
Children, teenagers, and youth present a statistically higher proportion than expected for the answer "strongly agree", while with Young Adults and Older Adults the opposite happens, presenting the statistic, $\chi^{2}(20)=504,952$ with $p<0,001$ and V of Cramer $=0,097$.
22.08. Adventist education was an important factor in my family.

|  | Frequency |
| :--- | :---: |
| Does not apply to my church | 5416 |
| Strongly Disagree | 896 |
| Disagree | 1502 |
| I am not sure | 786 |
| Agree | 2357 |
| Strongly Agree | 2771 |
| Total | $\mathbf{1 3 7 2 8}$ |



Figure 49. Distribution of agreement rate on Adventist education in the family.


Figure 50. Distribution of agreement rate on Adventist education in the family according to age range.

The high percentages of the answer "No" that apply between Young Adults and Older Adults, combined with the high percentage of "Strongly Agree" among children and teenagers, can be explained by the Adventist Education Network increase. These differences are statistically significant $\chi^{2}(20)=771,168$ with $p<0,001$ and $V$ of Cramer $=0,120$.

## 23. Family Situation

|  | Frequency |
| :--- | :---: |
| In a family with at least <br> one biological or <br> adoptive parent. | 11947 |
| In a foster family or in an <br> institution. | 861 |
| In some other situation. | 1986 |



Figure 51. Context distribution of the family situation.


Figure 52. Context distribution of the family situation by age range.
The statistic $\chi^{2}(8)=127,657$ with $p<0,001$, allowed us to affirm that smaller proportions were expected for the alternatives "a family with at least one parent" and "Other situation" among children and teenagers. The association between the variables is $6.7 \%$.

## 24. Parenting style

When you were a teenager (13-18 years old), who decided:

### 24.01. Who decided the entertainment when you were a teenager?

|  | Frequency |
| :--- | :---: |
| Does not apply to my church | 1983 |
| Parent(s) or guardian(s) decided | 4221 |
| Both parent(s) \& myself | 4292 |
| Decided for myself | 4696 |
| Total | 15192 |



Figure 53. Distribution of family fun level.

|  | Age Group |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
|  | Children | Teenagers | Young | Young Adults | Older Adults |
| Does not apply to my church | 55 | 83 | 222 | 1256 | 310 |
| Parent(s) or guardian(s) decided | 111 | 327 | 891 | 2360 | 401 |
| Both parent(s) \& myself | 109 | 463 | 1315 | 2074 | 217 |
| Decided for myself | 39 | 434 | 1509 | 2317 | 298 |
| Total | $\mathbf{3 1 4}$ | $\mathbf{1 3 0 7}$ | $\mathbf{3 9 3 7}$ | $\mathbf{8 0 0 7}$ | $\mathbf{1 2 2 6}$ |



Figure 54. Distribution of level of family fun according to age range.

There are significant differences between the different age ranges in their answer proportions, $\chi^{2}(12)=729,390$ with $p<0,001$. The higher-than-expected proportion for adults who answered "does not apply" and the smaller-than-expected proportion for teens and youth is noteworthy. The answer option "Father, Mother and I" behave differently in all age ranges. The same goes for the "I decided" option, except for teens. The association level of the variables is 12.8\%.

|  |  |  | 100\% |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gender |  | 80\% | 37\% | 27\% |
|  | Male | Female |  |  |  |
| Does not apply to my church | 821 | 1101 | 40\% | 27\% | 29\% |
| Parent(s) or guardian(s) decided | 1476 | 2620 | 20\% | 23\% | 31\% |
| Both parent(s) \& myself | 1738 | 2461 |  | 13\% | 13\% |
| Decided for myself | 2353 | 2252 | 0\% | Male | Female |
|  |  |  |  | ecide <br> oth pa Parent(s ot App | ded |

## Figure 55. Distribution of family fun level by gender.

There are significant differences between genders in their answer proportions, $\chi^{2}(3)=$ 208,559 with $p<0,001$. Men have a higher proportion than expected in the "I decided" category, while the opposite happened with women. The association level of the variables is $11.9 \%$.

### 24.02. Who decided bedtime?

|  | Frequency |
| :--- | :---: |
| Does not apply to my church | 623 |
| Parent(s) or guardian(s) decided | 4792 |
| Both parent(s) \& myself | 4586 |
| Decided for myself | 4292 |
| Total | $\mathbf{1 4 2 9 3}$ |



Figure 56. Distribution of family decision level during bedtime.


Figure 57. Distribution of family decision level at bedtime according to age range.
Statistical tests, $\chi^{2}(12)=285,642$ with $p<0,001$, indicate that young people present larger proportions than expected when they are involved in the decision process. The variables have 8.3\% of association.

|  | Male | Female |
| :--- | :---: | :---: |
| Does not apply <br> to my church | 297 | 309 |
| Parent(s) or <br> guardian(s) <br> decided | 1782 | 2901 |
| Both parent(s) <br> \& myself | 1928 | 2563 |
| Decided for <br> myself | 2046 | 2160 |
| Total | $\mathbf{6 0 5 3}$ | $\mathbf{7 9 3 3}$ |



Figure 58. Distribution of family decision level in bedtime by gender.

Statistical tests, $\chi^{2}(3)=109,771$ with $p<0,001$, indicate that men and women differ in all variables, except for "Father, mother and me". The variables have $8.9 \%$ association.

### 24.03. The friends I could have?



Figure 59. Distribution of family decision level by time with friends.


Figure 60. Distribution of family decision level by time with friends according to age range.
A larger proportion was expected for teens and young in "my parents" option. On the other hand, teenagers and youth present smaller proportions than expected in the "I decided" option, and an inverse situation happened with children and adults. The statistic, $\chi^{2}(12)=$ 418,286 with $p<0,001$ indicates that these results are significant and the Cramer V indicates an association of $10.1 \%$ among the variables.

|  | Male | Female | 80\% | 48\% | 37\% |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Does not apply to my church | 350 | 420 |  |  |  |
| Parent(s) or guardian(s) decided | 919 | 1798 | 40\% | 31\% | 34\% |
| Both parent(s) \& myself | 1825 | 2682 | 20\% |  | 23\% |
| Decided for myself | 2880 | 2891 | 0\% | $\begin{aligned} & 15 \% \\ & 6 \% \\ & \hline \end{aligned}$ |  |
| Total | 5974 | 7791 |  | Male | Female |
|  |  |  |  | ■ Decided for myself <br> - Both parent(s) \& myself <br> $\square$ Parent(s) or guardian(s) decided <br> - Not Applicable |  |

Figure 61. Distribution of family decision level by time with friends according to gender.
Statistical tests, $\chi^{\wedge} 2(3)=217,661$ with $p<0,001$, indicate that men and women differ in all variables, with the exception of "Not applicable". The variables had a $12.6 \%$ association

## V.3. Section 3 - Behavior / religious duties.

## 25. Socio-religious activities

25.01. I go to church services

|  | Counting |
| :--- | :---: |
| Never | 391 |
| Only once or twice | 757 |
| At least once a quarter | 316 |
| Once a month | 443 |
| Almost every week | 2415 |
| Every week | 5561 |
| More than once a week | 5234 |



Figure 62. Distribution by attendance at church services.


Figure 63. Distribution by attendance to church services according to age range.
In the aspect "more than once a week", young adults stand out with proportions higher than expected, and teenagers below the expected. Older Adults are also lower than expected. The statistical test, $\chi^{2}(24)=177,065$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $5.5 \%$ between the variables.
25.02. I go to Sabbath school

|  | Counting |
| :--- | :---: |
| Never | 530 |
| Only once or twice | 587 |
| At least once a quarter | 292 |
| Once a month | 457 |
| Almost every week | 2563 |
| Every week | 8483 |
| More than once a week | 2008 |



Figure 64. Distribution by Sabbath school attendance.


Figure 65. Distribution by Sabbath school attendance according to age range.
In the aspect "every week", young adults and adults stand out with proportions higher than expected, and teenagers and youth below the expected. The statistical test, $\chi^{2}(24)=$ 104,381 com $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $4.2 \%$ among the variables.

### 25.03. I attend a small group

|  | Counting |
| :--- | :---: |
| Never | 2514 |
| Only once or twice | 1953 |
| At least once a quarter | 966 |
| Once a month | 1057 |
| Almost every week | 2480 |
| Every week | 4182 |
| More than once a week | 1292 |



Figure 66. Distribution by SG assistance.


Figure 67. Distribution by SG assistance according to age range.
Young people, while showing below-expected proportions in the "never" category, are also below expectations in the "every week" and "more than once a week" categories. In other words, they are not frequent, but they are not the least experienced. The statistical test, $\chi^{2}(24)=$ 104,106 with $p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates an association of $5.0 \%$ between the variables.
25.04. I attend prayer services

|  | Counting |
| :--- | :---: |
| Never | 1844 |
| Only once or twice | 1798 |
| At least once a quarter | 1036 |
| Once a month | 1170 |
| Almost every week | 2587 |
| Every week | 4002 |
| More than once a week | 1799 |



Figure 68. Distribution by attendance at SAD prayer services.


Figure 69. Distribution by attendance to prayer services according to age range.
Young adults, while showing below-expected proportions in the "never" category, are above the expected in the "every week" category. Adults also have an unexpected increase rate in the "every week" category. The statistical test $\chi^{\wedge} 2(24)=182,836$ with $p<0.001$ guarantees this significant difference. Cramer's $\vee$ statistic indicates an association of $5.7 \%$ between the variables.
25.05. I Attend public evangelism meetings

|  | Counting |
| :--- | :---: |
| Never | 3591 |
| Only once or twice | 2795 |
| At least once a quarter | 1910 |
| Once a month | 1197 |
| Almost every week | 1168 |
| Every week | 1801 |
| More than once a week | 1473 |



Figure 70. Distribution by attendance at evangelism meetings.


Figure 71. Distribution by attendance at evangelism meetings according to age range.
Children, teens, and adults are more than expected in "Never" going to evangelism meetings. The statistical test, $\chi^{2}(24)=129,727$ with $p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates an association of $4.9 \%$ between the variables.
25.06. I attend programs and young meetings in my neighborhood.

|  | Counting |
| :--- | :---: |
| Never | 3140 |
| Only once or twice | 2348 |
| At least once a quarter | 1432 |
| Once a month | 1549 |
| Almost every week | 1871 |
| Every week | 2599 |
| More than once a week | 1021 |



Figure 72. Distribution by attendance at youth meetings or programs.


Figure 73. Distribution by attendance at youth meetings or programs according to age range.
The Adults have higher than expected proportions in the "Never" category, but at the same time they have below-expected proportions in the "Every Week" category. Young Adults also have below-expected proportions in the "Every Week" category. The statistical test, $\chi^{2}(24)=$ 343,802 with $p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates an association of $7.9 \%$ among the variables.

### 25.07. I attend a Pathfinder Club

| Attended a Pathfinders' meeting. | Counting |
| :--- | :---: |
| Never | 7005 |
| Only once or twice | 1872 |
| At least once a quarter | 886 |
| Once a month | 593 |
| Almost every week | 734 |
| Every week | 1896 |
| More than once a week | 918 |



Figure 74. Distribution by attendance at a Pathfinder meeting.


Figure 75. Distribution by attendance at a Pathfinders meeting according to age range.
It is evident that as the age range increases, the percentage of people who have never attended a Pathfinder meeting increases. Young Adults and Adults show above-expected proportions in the "Never" category. The statistical test, $\chi^{2}(24)=1422,468$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $16.2 \%$ among the variables.

### 25.08. I participate in the communion

|  | Counting |
| :--- | :---: |
| Never | 2146 |
| Only once or twice | 3522 |
| At least once a quarter | 4765 |
| Once a month | 1087 |
| Almost every week | 479 |
| Every week | 1140 |
| More than once a week | 1188 |



Figure 76. Distribution by assistance in the Communion.


Figure 77. Distribution by assistance in the Communion according to age range.

### 25.09. I have meals with members of my church

| Ate with members of the <br> church other than my family | Counting |
| :--- | :---: |
| Never | 1727 |
| Only once or twice | 3370 |
| At least once a quarter | 3372 |
| Once a month | 2274 |
| Almost every week | 1209 |
| Every week | 1321 |
| More than once a week | 1033 |



Figure 78. Distribution by meals with members of my church.


Figure 79. Distribution by meals with members of my church according to age range.
25.10. I help in a church ministry on Sabbath

| Helped with a church <br> ministry on Sabbath | Counting |
| :--- | :---: |
| Never | 3093 |
| Only once or twice | 2379 |
| At least once a quarter | 1397 |
| Once a month | 1271 |
| Almost every week | 1682 |
| Every week | 2861 |
| More than once a week | 1361 |



Figure 80. Distribution by church participation on Sabbath.


Figure 81. Distribution by church participation on Sabbath according to age range.
Young Adults have higher than expected proportions in the "every week" category. Children and teenagers present a high index in the "Never" category. The statistical test $\chi^{2}(24)=$ 236,207 with $p<0,001001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $6.6 \%$ between the variables.
25.11. I help in a church ministry during the week

|  | Counting |
| :--- | :---: |
| Never | 3979 |
| Only once or twice | 2728 |
| At least once a quarter | 1206 |
| Once a month | 1194 |
| Almost every week | 1420 |
| Every week | 2121 |
| More than once a week | 1146 |



Figure 82. Distribution of the help given in a church ministry during the week.


Figure 83. Distribution of the help given in a church ministry during the week according to age range.

Young Adults show above-expected proportions in the "every week" and "more than once a week" categories. Children and teenagers present a high index in the category "Never". The statistical test, $\chi^{2}(24)=233,540$ with $p<0,001$ guarantees this significant difference. The Cramer's $\vee$ statistic indicates an association of $6.6 \%$ between the variables.
25.12. I received my pastor's visit

|  |  |
| :--- | :---: |
| Never | 6096 |
| Only once or twice | 4298 |
| At least once a quarter | 1537 |
| Once a month | 967 |
| Almost every week | 394 |
| Every week | 505 |
| More than once a week | 590 |



Figure 84. Distribution by pastoral visitation.


Figure 85. Distribution by pastoral visitation according to age range.
The index of those who "Never" received a visit from the Pastor in the last 12 months is very high, but the index among young people is above all. The statistical test $\chi^{2}(24)=$ 193,139 com $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $5.9 \%$ between the variables.

### 25.13. I was visited by the church elder

|  | Counting |
| :--- | :---: |
| Never | 6301 |
| Only once or twice | 3891 |
| At least once a quarter | 1299 |
| Once a month | 803 |
| Almost every week | 555 |
| Every week | 736 |
| More than once a week | 636 |



Figure 86. Distribution by church elder visitation.


Figure 87. Distribution by church elder visitation according to the age range.
Similar to the pastoral visits, the Youth stand out among those who "Never" received a visit from a church elder. $\boldsymbol{\chi}^{\mathbf{2}}(\mathbf{2 4})=\mathbf{1 5 4}, 657$ with $\boldsymbol{p}<\mathbf{0}, \mathbf{0 0 1}$. guarantees this significant difference. The Cramer's V statistic indicates an association of $5.3 \%$ among the variables.

### 25.14. I was visited by a church member

|  | Counting |
| :--- | :---: |
| Never | 3241 |
| Only once or twice | 4697 |
| At least once a quarter | 1879 |
| Once a month | 1256 |
| Almost every week | 1126 |
| Every week | 1090 |
| More than once a week | 874 |



Figure 88. Distribution by church member visitation.


Figure 89. Distribution by church member visitation according to age range.
Although in a smaller proportion than in the previous items, the young continue to be the less visited. The statistical test $\chi^{2}(\mathbf{2 4})=\mathbf{1 3 1 , 8 5 0} \boldsymbol{w i t h} \boldsymbol{p}<\mathbf{0 , 0 0 1}$ guarantees this significant difference. Cramer's $V$ statistic indicates an association of $4.9 \%$ between the variables.
25.15. I testify to Non-Adventists in my Community

| Witnessed to non-Adventists <br> in my community | Counting |
| :--- | :--- |
| Never | 2388 |
| Only once or twice | 3306 |
| At least once a quarter | 1507 |
| Once a month | 1416 |
| Almost every week | 1826 |
| Every week | 1911 |
| More than once a week | 1689 |



Figure 90. Distribution by testimony to Non-Adventists in the Community.


Figure 91. Distribution by testimony to non-Adventists in the community according to age range.
Young adults and adults stand out when the periodicity is greater: "almost every week", "every week" and "more than once a week" and have lower rates among those who "Never" witnessed. The statistical test $\chi^{2}(24)=639,819$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $10.8 \%$ among the variables.
25.16. I spent time making new friendships with non-Adventists in my community.


Figure 92. Distribution by time making new friendships.


Figure 93. Distribution by time making new friendships according to age range.
Teenagers present proportions higher than expected for "more than once a week" category. The statistical test $\chi^{2}(24)=128,379$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates an association of $4.8 \%$ among the variables.
25.17. I spent time meeting the needs of non-Adventists in my community.

|  | Counting |
| :--- | :---: |
| Never | 2926 |
| Only once or twice | 3958 |
| At least once a quarter | 1934 |
| Once a month | 1662 |
| Almost every week | 1306 |
| Every week | 1260 |
| More than once a week | 1153 |



Figure 94. Distribution by time meeting needs.


Figure 95. Distribution by time meeting needs according to the age range.
Young adults and adults have statistically lower than expected scores in "Never" option and higher than expected rates in "Weekly" and "more than once a week" options. The statistical test $\chi^{2}(\mathbf{2 4})=481,490$ with $\boldsymbol{p}<\mathbf{0 , 0 0 1}$ guarantees this significant difference. The Cramer's $\vee$ statistic indicates an association of $8.7 \%$ among the variables.
25.18. I supported another member of the church to grow spiritually

|  | Counting |
| :--- | :---: |
| Never | 2665 |
| Only once or twice | 3866 |
| At least once a quarter | 1544 |
| Once a month | 1296 |
| Almost every week | 1507 |
| Every week | 1892 |
| More than once a week | 1657 |



Figure 96. Distribution by support for other member of the church.


Figure 97. Distribution by support for other member of the church according to the age range.
Young adults and adults have statistically lower than expected scores in "Never" option and higher than expected rates in the "Weekly" and "more than once a week" options. The statistical test $\chi^{2}(24)=525,670$ with $p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates a 9.7\% association between the variables.

## 26. Family and Personal Religious Activities

26.01. Bible Reading


Figure 98. Distribution by bible reading.


Figure 99. Distribution by Bible reading according to age range.
Young adults and adults stand out with greater proportions in the "daily" category, while children, teenagers and youth stand out for presenting smaller proportions than expected in the same category. The statistical test $\chi^{2}(16)=1194,035 \operatorname{com} p<0,001$ guarantees this significant difference. The Cramer's $\vee$ statistic indicates an association of $14.2 \%$ among the variables.


Figure 100. Distribution by Bible reading according to gender.

### 26.02. Moments of personal devotion

| Engage in personal devotions | Counting |
| :--- | :---: |
| Never | 1143 |
| Less than once a month | 1334 |
| About once a week | 1547 |
| More than once a week | 3280 |
| Daily or more than once a day | 7307 |



Figure 101. Distribution by personal devotion moments.


Figure 102. Distribution by personal devotion moments according to age range.
Young adults and adults stand out with greater proportions in the "daily" category, while children, teenagers and youth stand out presenting smaller proportions than expected in the same category. The statistical test $\chi^{2}(16)=1420,747$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $15.8 \%$ among the variables.


Figure 103. Distribution by personal devotion moments according to gender.

### 26.03. Sabbath School lesson study

| Study the Sabbath School lesson | Counting |
| :--- | :---: |
| Never | 1989 |
| Less than once a month | 1654 |
| About once a week | 1857 |
| More than once a week | 3258 |
| Daily or more than once a day | 5805 |



Figure 104. Distribution by lesson study.


Figure 105. Distribution by lesson study according to age range.

While 1 in 10 Young Adults "Never" studied the lesson, the proportion is 1 in 4 for children, 1 in 5 for teens and 1 in 6 for youth. Only for adults the proportion expected is fulfilled in this category. The statistical test $\chi^{2}(16)=921,614 \operatorname{com} p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates a $12.7 \%$ association between the variables.


Figure 106. Distribution by lesson study according to gender.

### 26.04. Reading Ellen G. White's writings

| Read the writings of Ellen G. <br> White | Counting |
| :--- | :---: |
| Never | 4153 |
| Less than once a month | 3804 |
| About once a week | 2057 |
| More than once a week <br> Daily or more than once a <br> day | 2128 |



Figure 107. Distribution by reading E. White's writings.


Figure 108. Distribution by reading E. White's writings according to age range.

Young adults and adults stand out with greater proportions in the "daily" category, while children, teenagers and youth stand out for presenting smaller proportions than expected in the same category. The statistical test $\chi^{2}(16)=644,787$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of 10.8\% among the variables.

### 26.05. Morning and evening worship with family members.

| Have morning or evening <br> worship with members of my <br> family | Counting |
| :--- | :---: |
| Never | 3649 |
| Less than once a month | 2159 |
| About once a week | 2000 |
| More than once a week | 2264 |
| Daily or more than once a day | 4129 |



Figure 109. Distribution by morning and evening worship.


Figure 110. Distribution by morning and evening worship according to age range.

The youth have the lowest participation rate answering "daily", teens are also below expectations, while Young Adults and Adults show higher than expected rates for the "daily" category. The percentage for children can be considered as expected. The statistical test $\chi^{2}(16)=$ 409,087 with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates an association of $8.6 \%$ among the variables.
26.06. Moments of personal prayer (other than meals).

| Have personal prayer (at <br> times other than meals) | Counting |
| :--- | :---: |
| Never | 939 |
| Less than once a month | 1221 |
| About once a week | 1236 |
| More than once a week | 2660 |
| Daily or more than once a day | 8408 |



Figure 111. Distribution by moments of personal prayer.


Figure 112. Distribution by moments of personal prayer according to the age range.
Young adults and adults stand out with greater proportions in the "daily" category, while children, teenagers and youth stand out for presenting smaller proportions than expected in the same category. The statistical test $\chi^{2}(16)=541,096$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates a $9.8 \%$ association between the variables.
26.07. Reading of Religious books written by Adventist authors


Figure 113. Distribution by reading books from Adventist authors.


Figure 114. Distribution by reading books from Adventist authors according to age range.
Among those who answered "Never", only young adults are less than expected. The statistical test $\chi^{2}(16)=277,764$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $7.1 \%$ among the variables.

### 26.08. Reading books from other Christian authors

|  | Counting |
| :--- | :---: |
| Never | 6953 |
| Less than once a month | 3800 |
| About once a week | 1320 |
| More than once a week 1026 <br> Daily or more than once a <br> day 842 l |  |



Figure 115. Distribution by reading books from other Christian authors.


Figure 116. Distribution by reading books from other Christian authors according to age range.
Among those who answered "Never", only young adults presented below-expected proportions. The statistical test $\chi^{2}(16)=128,185$ with $p<0,001$ guarantees this significant difference. Cramer's $\vee$ statistic indicates an association of $4.9 \%$ between the variables.

### 26.09. Reading Adventist World magazine

|  | Counting |
| :--- | :---: |
| Never | 8640 |
| Less than once a month | 3200 |
| About once a week | 869 |
| More than once a week | 645 |
| Daily or more than once a day | 610 |



Figure 117. Distribution by reading Adventist World magazine.


Figure 118. Distribution by reading Adventist World magazine according to age range
Most responded to the "Never" option, but young adults and adults showed below-expected proportions in this category. The statistical test $\chi^{2}(16)=287,319$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $7.3 \%$ between the variables.
26.10. Adventist Review website use

|  | Counting |
| :--- | :---: |
| Never | 9789 |
| Less than once a month | 2164 |
| About once a week | 762 |
| More than once a week | 578 |
| Daily or more than once a day | 568 |



Figure 119. Distribution by Adventist Review website usage.


Figure 120. Distribution by Adventist Review website usage by age range.
Most answered "Never", but young adults presented proportions below than expected in this category. The statistical test $\chi^{2}(16)=94,026$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of 4.2\% among the variables.

### 26.11. Local union or association Magazine or newsletter reading

|  | Counting |
| :--- | :---: |
| Never | 7723 |
| Less than once a month | 3193 |
| About once a week | 1375 |
| More than once a week | 870 |
| Daily or more than once a day | 779 |



Figure 121. Distribution by local union or association magazine or newsletter reading


Figure 122. Distribution by local union or association magazine or newsletter reading according to age range.

Most answered "Never", but young adults are less than expected in this category. The statistical test $\chi^{2}(16)=115,854$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $4.6 \%$ among the variables.
26.12. Reading or commentaries on Adventist social networks.


Figure 123. Distribution by reading or commentaries on Adventist social networks.


Figure 124. Distribution by reading or commentaries on Adventist social networks according to age range.

The "Never" option shows youths with lower than expected proportions, while adults and children have higher-than-expected proportions. In the "daily" option, the youth stand out with higher than expected proportions. The statistical test $\chi^{2}(16)=401,456 \operatorname{com} p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates an association of $8.6 \%$ among the variables.
26.13. Reading or commentaries on other Christian social networks.

|  | Counting |
| :--- | :---: |
| Never | 7604 |
| Less than once a month | 2361 |
| About once a week | 1309 |
| More than once a week | 1322 |
| Daily or more than once a day | 1239 |



| - Never | - Less than once a month |
| :---: | :---: |
| AAlmost every week | 日More than once a week |
| Daily or more than once a day |  |

Figure 125. Distribution by reading or commentaries on other Christian social networks.


Figure 126. Distribution by reading or commentaries on other Christian social networks according to age range.

The "Never" option shows youths with lower than expected proportions while, adults and children have higher-than-expected proportions. In the "Daily" option, youth stand out with higher than expected proportions. The statistical test $\chi^{2}(16)=384,232$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $8.4 \%$ among the variables.

26．14．Use of social networks for any purpose．

|  | Counting |
| :--- | :---: |
| Never | 4799 |
| Less than once a month | 1717 |
| About once a week | 1244 |
| More than once a week | 2074 |
| Daily or more than once a day | 3990 |



| 回Never | 回Less than once a month |
| :---: | :---: |
| AAlmost every week | 4More than once a week |
| 回Daily or more than once a day |  |

Figure 127．Distribution by use of social networks for any purpose．


Figure 128．Distribution by use of social networks for any purpose according to the age range．
The youth and teens have higher－than－expected proportions for the＂Daily＂category．The inverse happens on＂Never＂option．The statistical test $\chi^{2}(16)=1042,499$ with $p<0,001$ guarantees this significant difference．Cramer＇s $V$ statistic indicates a $13.9 \%$ association between the variables．

### 26.15. Listening to Adventist radio.

|  | Counting |
| :--- | :---: |
| Never | 7057 |
| Less than once a month | 2277 |
| About once a week | 1203 |
| More than once a week | 1406 |
| Daily or more than once a day | 2081 |



| Never | Less than once a month |
| :--- | :--- |
| Almost every week | More than once a week |
| Daily or more than once a day |  |

Figure 129. Distribution by Adventist radio listening.


Figure 130. Distribution by Adventist radio listening according to age range.
There are no proportions statistical differences of age ranges for the "Never" option. For the answer option "Daily", young adults and adults present proportions higher than expected. The statistical test $\chi^{2}(\mathbf{1 6})=236,764$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $6.6 \%$ between the variables.
26.16. Listening to other Christian radio stations broadcasts.


Figure 131. Distribution by listening to other Christian station.


Figure 132. Distribution by listening to other Christian station according to age range.
Most answer "Never" heard some other Christian radio. Exception Teenagers, all age groups presented the same statistical proportion for the category "Never". For the category "Daily or more than once a day" the Young Adults and Older Adults present proportions higher than expected. The statistic test $\chi^{2}(\mathbf{1 6})=\mathbf{1 0 9 , 3 0 0}$ with $\boldsymbol{p}<\mathbf{0 , 0 0 1}$ guarantees this significant difference. Cramer's V statistic indicates an association of $4.5 \%$ between the variables.
26.17. I watch the Novo Tempo television channel.

|  | Counting |
| :--- | :---: |
| Never | 3790 |
| Less than once a month | 2313 |
| About once a week | 2058 |
| More than once a week | 2638 |
| Daily or more than once a day | 3472 |



Figure 133. Distribution by audience to Novo Tempo TV.


Figure 134. Distribution by audience to Novo Tempo TV according to age range.

Young adults and adults have above-expected rates in the "Daily" category. Young adults also stand out in the "Never" category because they have below expectations rates. The statistical test $\chi^{2}(16)=635,036$ with $p<0,001$ guarantees this significant difference. The Cramer's $\vee$ statistic indicates an association of 10.7\% among the variables.
26.18. I watch other Adventist television channels.


Figure 135. Distribution by audience to other Adventist television channels.


Figure 136. Distribution by audience to other Adventist television channels by age range.
Young adults and adults have above-expected rates in the "Daily" category. Young adults also stand out in the "Never" category, because they have below expectations rates. The statistical test $\chi^{2}(\mathbf{1 6})=261,321$ with $p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates an association of $7.0 \%$ between the variables.

### 26.19. Watch other Christian television programs.



Figure 137. Distribution by audience to other Christian television programs.


Figure 138. Distribution audience to other Christian television programs according to age range.

The age ranges are very similar, but teens stand out in the "Never" category with belowexpected proportions. In The "Daily or more than once a day" category adults stand out with proportions higher than expected. The statistical test $\chi^{2}(\mathbf{1 6})=\mathbf{3 6}, 291$ with $p<\mathbf{0}, 001$ guarantees this significant difference. Cramer's V statistic indicates an association of $2.6 \%$ between the variables.
26.20. Use a mobile device like a cell phone or tablet for Bible study or personal devotions.

|  | Counting |
| :--- | :---: |
| Never | 5934 |
| Less than once a month | 1648 |
| About once a week | 1280 |
| More than once a week | 1907 |
| Daily or more than once a day | 3294 |



Figure139. Distribution by mobile devices use for Bible study


Figure 140. Distribution by mobile devices use for Bible study according to age range.

In the "Never" category the youth stand out with lower than expected proportions, and the adults stand out with much higher than expected proportions. In all other categories (all categories that involve the use of mobile devices with any frequency), adults have lower than expected proportions. The statistical test $\chi^{\mathbf{2}}(\mathbf{1 6 )}=\mathbf{7 9 1}, \mathbf{9 8 7}$ with $\boldsymbol{p}<\mathbf{0}, 001$ guarantees this significant difference. The Cramer's V statistic indicates an association of 12.0\% among the variables.
26.21. Use a mobile device like a cell phone or tablet for reading Ellen White's writings.

|  | Counting |
| :--- | :---: |
| Never | 8882 |
| Less than once a month | 1661 |
| About once a week | 923 |
| More than once a week | 1133 |
| Daily or more than once a day | 1430 |



Figure 141. Distribution by mobile devices use to read the writings.


Figure 142. Distribution by mobile devices use to read the writings according to age range.
In the "Never" category, youth and young adults stand out with lower-than-expected proportions. In all other categories (categories involving the mobile device use with any frequency), adults have lower than expected proportions. The statistical test $\chi^{2}(16)=297,769$ with $p<$ $\mathbf{0}, \mathbf{0 0 1}$ guarantees this significant difference. The Crame's $V$ statistic indicates an association of 7.4\% among the variables.

### 26.22. Spend time thinking about Jesus' life.

|  | Counting |
| :--- | :---: |
| Never | 662 |
| Less than once a month | 1379 |
| About once a week | 1647 |
| More than once a week | 3153 |
| Daily or more than once a day | 7782 |



| $\square$ Never | Less than once a month |
| :--- | :--- |
| Almost every week | More than once a week |
| $\square$ Daily or more than once a day |  |

Figure 143. Distribution by time use thinking about Jesus.


Figure 144. Distribution by time use thinking about Jesus according to age range.

Young adults and adults have higher than expected proportions in the "Daily or more than once a day" category. The statistical test $\chi^{\mathbf{2}}(\mathbf{1 6 )}=\mathbf{1 0 5 6}, \mathbf{1 3 4}$ with $\boldsymbol{p}<\mathbf{0}, \mathbf{0 0 1}$ guarantees this significant difference. Cramer's V statistic indicates a $13.6 \%$ association between the variables.

## 27. Programs Knowledge

27.01. Reach the World Strategic Plan 2015-2020


Figure 145. Distribution by strategic plan knowledge to Reach the World.


Figure 146. Distribution by strategic plan knowledge to Reach the World according to the age range.

Most marked the "I have not heard of this program" option. Young adults and adults present higher than expected proportions in the "I have heard about this program, but not participated" and "I have participated in the program" categories. The statistical test $\chi^{2}(\mathbf{8})=$ 380, 845 with $\boldsymbol{p}<\mathbf{0 , 0 0 1}$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $11.7 \%$ among the variables.

### 27.02. Total Member Involvement

|  | Counting |
| :--- | :---: |
| I have not heard of this <br> program. | 7567 |
| I have heard about this <br> program, but not <br> participated. | 3959 |
| I have participated in <br> the program. | 2189 |



Figure 147. Distribution by Total Members Involvement program knowledge.


Figure 148. Distribution by Total Involvement program knowledge according to age range.

Most marked the "I have not heard of this program" option. Young adults and adults present higher than expected proportions in the "I have participated in the program" category. The statistical test $\chi^{2}(8)=188,973$ with $p<0,001$ guarantees this significant difference. The Cramer' V statistic indicates an association of $8.4 \%$ among the variables.

### 27.03. Revival and Reformation



Figure 149. Distribution by Revival and Reformation program knowledge.


Figure 150. Distribution by Revival and Reformation program knowledge according to the age range.

Most answered "I have participated in the program" or "I have heard about this program, but not participated", but children are the exception since the majority answered "I have not heard of this program". In the "I have participated in the program" category young adults have higher than expected proportions, while children and teenagers are very below expectations. The statistical test $\chi^{2}(8)=571,433$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $14.4 \%$ among the variables.

### 27.04. Mission to the Cities

| Mission to the Cities | Counting |
| :--- | :---: |
| I have not heard of this <br> program. | 6716 |
| I have heard about this <br> program, but not <br> participated. | 4923 |
| I have participated in <br> the program. | 2128 |



Figure 151. Distribution by knowledge on the Mission to Cities program.


Figure 152. Distribution by knowledge on the Mission to Cities program according to age range.

In the "I have participated in the program" category young adults have higher than expected proportions, while children and teenagers are below expectations. The statistical test $\chi^{\mathbf{2}}(\mathbf{8})=$ 113, 375 with $\boldsymbol{p}<\mathbf{0 , 0 0 1}$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $6.5 \%$ between the variables.

### 27.05. Centers of Influence

| Centers of Influence | Counting |
| :--- | :---: |
| I have not heard of this <br> program. | 7791 |
| I have heard about this <br> program, but not <br> participated. | 4389 |
| I have participated in <br> the program. | 1320 |

I have participated in the program.


Figure 153. Distribution by Centers of Influence knowledge.


Figure 154. Distribution by Center of Influence knowledge according to age range.

Most marked the "I have not heard of this program" option. Young adults show higher than expected proportions in the "I have heard about this program, but not participated" and "I have participated in the program" categories. The statistical test $\chi^{2}(\mathbf{8})=111,517$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of 6.5\% between the variables.

### 27.06. Christ's Method of Reaching People



Figure 155. Distribution by Christ's method of reaching people knowledge.


Figure 156. Distribution by Christ's method of reaching people knowledge according to age range.

In the "I have participated in the program" category young adults and adults show higher than expected proportions. While children, teenagers, and youth are very below expectations. The statistical test $\chi^{2}(\mathbf{8})=\mathbf{3 4 4}, \mathbf{8 8 8}$ with $\boldsymbol{p}<\mathbf{0 , 0 0 1}$ guarantees this significant difference. Cramer's $V$ statistic indicates an association of $11.2 \%$ among the variables.

### 27.07. Comprehensive Health Ministries

| Comprehensive Health <br> Ministries | Counting |
| :--- | :---: |
| I have not heard of this <br> program. | 5515 |
| I have heard about this <br> program, but not <br> participated. | 5420 |
| I have participated in the <br> program. | 3131 |



Figure 157. Distribution by Overarching Health Ministry knowledge.


Figure 158. Distribution by Overarching Health Ministry knowledge according to the age range.

In the "I have participated in the program" category young adults and show higher than expected proportions. While children, teenagers, and youth are well below expectations. The statistical test $\chi^{2}(8)=241,239$ with $p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates a 9.4\% association between the variables.

## V.4. Section 4 - Religious attitudes and experiences.

29. Church Experiences
29.01. My Sabbath School teachers or leaders care about me.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 769 |
| Disagree | 914 |
| I am not sure | 3053 |
| Agree | 6738 |
| Strongly Agree | 3293 |



Figure 159. Distribution by attention level perception of Sabbath school teachers with students.


Figure 160. Distribution by attention level perception of Sabbath school teachers with students according to the age range.

Youth have below-expected rates in the "Strongly Agree" category. The inverse situation happens with adults, teens, and children. The statistical test $\chi^{2}(\mathbf{1 6})=166,831$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of 5.4\% among the variables.

### 29.02. My pastor cares about me.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 701 |
| Disagree | 820 |
| I am not sure | 3388 |
| Agree | 6449 |
| Strongly Agree | 3269 |



Figure 161. Distribution by the Pastor's attention to the members.


Figure 162. Distribution by attention level perception of the Pastor with his members according to the age range.

Youth have below-expected rates in the "Strongly Agree" category. The inverse situation happens with adults and seniors. The statistical test $\chi^{2}(\mathbf{1 6})=149,505$ with $p<\mathbf{0 , 0 0 1}$ guarantees this significant difference. The Cramer's V statistic indicates an association of 5.1\% among the variables.

### 29.03. Other people in my church care about me.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 380 |
| Disagree | 551 |
| I am not sure | 2551 |
| Agree | 7623 |
| Strongly Agree | 3396 |



Figure 163. Distribution by people's attention level perception with other members.


Figure 164. Distribution by people's attention level perception with other members according to the age range.

Youth have below-expected rates in the "Strongly Agree" category. The inverse situation happens with adults. The statistical test $\chi^{2}(\mathbf{1 6})=\mathbf{1 4 1}, \mathbf{3 6 6}$ with $p<\mathbf{0}, \mathbf{0 0 1}$ guarantees this significant difference. Cramer's V statistic indicates an association of $5.0 \%$ between the variables.
29.04. I feel proud of my church and its role and reputation in my community.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 393 |
| Disagree | 672 |
| I am not sure | 1656 |
| Agree | 6336 |
| Strongly Agree | 5362 |



Figure 165. Distribution of members' pride level in church.


Figure 166. Distribution of members' pride level in church according to age range.

Youth have below-expected rates in the "Strongly Agree" category. The inverse situation happens with adults and seniors. The statistical test $\chi^{2}(\mathbf{1 6})=\mathbf{1 4 4}, \mathbf{1 0 8}$ with $p<\mathbf{0 , 0 0 1}$ guarantees this significant difference. The Cramer's V statistic indicates an association of 5.1\% among the variables.
29.06. I attend a church that plans activities for everyone in my family.


Figure 167. Distribution by perception level of attending an active church.


Figure 168. Distribution by perception level of attending an active church according to the age range.

Youth show higher than expected rates in the "Strongly Agree" category. The inverse situation happens with children and teens. The statistical test $\chi^{2}(\mathbf{1 6})=\mathbf{2 2 3}, \mathbf{8 4 2}$ with $p<\mathbf{0 , 0 0 1}$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of 6.4\% among the variables
29.07. It is important to me that my local church is part of a worldwide church.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 304 |
| Disagree | 337 |
| I am not sure | 1015 |
| Agree | 5805 |
| Strongly Agree | 6795 |



Figure 169. Distribution by importance in knowing that the local church is part of a world church.


Figure 170. Distribution by importance in knowing that the local church is part of a world church according to the age range.

Young adults and adults show higher than expected rates in the "Strongly Agree" category. The inverse situation happens with children, teens and youth. The statistical test $\chi^{2}(\mathbf{1 6})=$ 394, 540 with $\boldsymbol{p}<\mathbf{0}, \mathbf{0 0 1}$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $8.4 \%$ among the variables.
29.08. The pastor(s) and lay leaders in my church work together well as a team.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 473 |
| Disagree | 1002 |
| I am not sure | 3012 |
| Agree | 6493 |
| Strongly Agree | 3250 |



Strongly Disagree
I am not sure - Strongly Agree

Figure 171. Distribution by members perceptions regarding pastor's and leaders' team work.


Figure 172. Distribution by member's perception regarding pastor's and leaders' team work according to the age range.

Adults show higher than expected rates in the "Strongly Agree" category. The inverse situation happens with youth. The statistical test $\chi^{2}(16)=133,521$ with $p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates an association of $4.9 \%$ between the variables.
29.09. My pastor(s) are well qualified to lead my local church.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 346 |
| Disagree | 480 |
| I am not sure | 1920 |
| Agree | 6580 |
| Strongly Agree | 4872 |



Figure 173. Distribution by members perception of pastor's qualified leadership.


Figure 174. Distribution by member's perception of pastor's qualified leadership according to the age range.

Adults show higher than expected rates in the "Strongly Agree" category. The inverse situation happens with children and youth. The statistical test $\chi^{2}(\mathbf{1 6})=67,791$ with $p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates an association of $3,5 \%$ between the variables.
29.10. My lay leaders are well qualified to lead my local church.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 462 |
| Disagree | 1044 |
| I am not sure | 3470 |
| Agree | 6401 |
| Strongly Agree | 2725 |



Figure 175. Distribution by members' perception of qualified leadership of lay leaders


Figure 176. Distribution by members' perception of qualified leadership of lay leaders according to age range.

Youth have below-expected rates in the "Strongly Agree" category. The inverse situation happens with teens and adults. The statistical test $\chi^{2}(\mathbf{1 6})=\mathbf{1 0 7}, \mathbf{7 0 1}$ with $p<\mathbf{0 , 0 0 1}$ guarantees this significant difference. The Cramer's V statistic indicates an association of 4.4\% among the variables.
29.11. Youth and young adults play an important role in decision-making in my local church.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 736 |
| Disagree | 1616 |
| I am not sure | 3367 |
| Agree | 5870 |
| Strongly Agree | 2582 |



Figure 177. Distribution by members' perception of youth's role.


Figure 178. Distribution by members' perception of the important role played by youth

Adults show higher than expected rates in the "Strongly Agree" category. Other age ranges do not show statistical differences in this category. The statistical test $\chi^{2}(\mathbf{1 6 )}=\mathbf{7 9}, 561$ with $p<$ $\mathbf{0 , 0 0 1}$ guarantees this significant difference. Cramer's $V$ statistic indicates an association of 3.8\% between the variables.
29.12. Youth and young adults are actively involved in carrying out the mission of my local church.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 683 |
| Disagree | 1534 |
| I am not sure | 3390 |
| Agree | 5945 |
| Strongly Agree | 2571 |



Figure 179. Distribution by member's perception of youth active involvement in the mission.


Figure 180. Distribution by member's perception of youth active involvement in the mission, by age range.

Adults show higher than expected rates in the "Strongly Agree" category. Other age ranges do not show statistical differences in this category. The statistical test $\chi^{2}(\mathbf{1 6})=68,783$ with $p<$ $\mathbf{0 , 0 0 1}$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $3.5 \%$ between the variables.
29.13. My local church has a program for preparing young people to become leaders.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 1209 |
| Disagree | 2302 |
| I am not sure | 3526 |
| Agree | 4759 |
| Strongly Agree | 2243 |


29.14. Figure 181. Distribution by perception of church programs existence to prepare young leaders.


Figure 182. Distribution by perception of church programs existence to prepare young leaders according to age range.

Adults show higher than expected rates in the "Strongly Agree" category. The inverse situation happens with youth. The statistical test $\chi^{2}(\mathbf{1 6})=131,799$ with $p<\mathbf{0}, \mathbf{0 0 1}$ guarantees this significant difference. Cramer's $\vee$ statistic indicates an association of $4.9 \%$ between the variables.
29.14. My conference/mission has a program for preparing young people to become leaders.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 748 |
| Disagree | 1161 |
| I am not sure | 3440 |
| Agree | 5750 |
| Strongly Agree | 2970 |



Figure 183. Distribution by perception of conference/mission programs existence to prepare young leaders.


Figure 184. Distribution by perception of conference/mission programs existence to prepare young leaders according to age range.

Adults show higher than expected rates in the "Strongly Agree" category. The inverse situation happens with the youth. The statistical test $\chi^{\mathbf{2}}(\mathbf{1 6})=\mathbf{1 2 6}, 528$ with $p<\mathbf{0 , 0 0 1}$ guarantees this significant difference. Cramer's $V$ statistic indicates an association of $4.9 \%$ between the variables.
29.15. My union has a program for preparing young people to become leaders.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 620 |
| Disagree | 932 |
| I am not sure | 3567 |
| Agree | 5812 |
| Strongly Agree | 3142 |



Figure 185. Distribution by union's programs perception to prepare young leaders.


Figure 186. Distribution by union's programs perception to prepare young leaders, according to the age range.

Young adults and adults have above-expected rates in the "Strongly Agree" category. The inverse situation happens with youth. The statistical test $\chi^{2}(\mathbf{1 6})=136,174$ with $p<\mathbf{0}, 001$ guarantees this significant difference. Cramer's $V$ statistic indicates an association of $5.0 \%$ between the variables.

29．16．I apply what I learn from the Bible to my daily life．

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 261 |
| Disagree | 471 |
| I am not sure | 1913 |
| Agree | 7231 |
| Strongly Agree | 4598 |



| 回Strongly Disagree | －Disagree | 回 am not sure |
| :---: | :---: | :---: |
| 产Agree | 回Strongly Agree |  |

Figure 187．Distribution by Bible teachings implementation in personal life．


Figure 188．Distribution by Bible teachings implementation in personal life according to age range．

Young adults and adults have above－expected rates in the＂Strongly Agree＂category．The inverse situation happens with teens and youth．The statistical test guarantees this significant difference．The Cramer＇s V statistic indicates an association of $10.9 \%$ among the variables．
29.17. I apply what I learn from SS lessons to my daily life.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 486 |
| Disagree | 638 |
| I am not sure | 2120 |
| Agree | 7051 |
| Strongly Agree | 4060 |



Disagree - Agree

Figure 189. Distribution by lesson teachings implementation in daily life.


Figure 190. Distribution by lesson teachings implementation in daily life according to age range.

Young adults and adults have above-expected rates in the "Strongly Agree" category. The inverse situation happens with teens and youth. The statistical test $\chi^{2}(\mathbf{1 6})=$ 726, 462 with $\boldsymbol{p}<\mathbf{0}, 001$ guarantees this significant difference. Cramer's $V$ statistic indicates an association of $11.6 \%$ between the variables.
29.18. I apply what I learn from Ellen White's writings to my daily life.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 1198 |
| Disagree | 1363 |
| I am not sure | 3030 |
| Agree | 5725 |
| Strongly Agree | 2624 |



Figure 191. Distribution by Ellen White's writings implementation in daily life.


Figure 192. Distribution by Ellen White's writings implementation in daily life according to age range.

Young adults and adults have above-expected rates in the "Strongly Agree" category. The inverse situation happens with teens and youth. In the "I disagree" category, children, teens and youth, stand out with higher than expected rates. The same happens with children and teens in the "Strongly Disagree" category. The statistical test $\chi^{2}(\mathbf{1 6})=\mathbf{7 5 2 , 8 5 3}$ with $p<\mathbf{0 , 0 0 1}$ guarantees this significant difference. The Cramer's V statistic indicates an association of 11.8\% among the variables.
29.19. Although I am religious, it does not affect my daily life.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 2415 |
| Disagree | 2615 |
| I am not sure | 2262 |
| Agree | 3959 |
| Strongly Agree | 2018 |



Figure 193. Distribution by religiosity impact on personal life.


Figure 194. Distribution by religiosity impact on personal life according to the age range.
Young adults and adults have above-expected rates in the "Strongly Agree" category. The inverse situation happens with teens and youth. In the "Strongly Disagree " and "Disagree" category youth, stand out with higher than expected rates. The statistical test $\chi^{2}(16)=190,627$ with $p<$ 0,001 guarantees this significant difference. The Cramer's $V$ statistic indicates an association of 6,1 \% among the variables.
29.20. My local church has the ability to communicate across cultures, clans, ethnic groups, and religion.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 1629 |
| Disagree | 1881 |
| I am not sure | 3795 |
| Agree | 4210 |
| Strongly Agree | 1981 |



| $\mathbf{4}$ Strongly Disagree | $\Delta$ Disagree |
| :--- | :--- |
| $\mathbf{\Delta I}$ am not sure | $\boldsymbol{\Delta}$ Agree |
| Strongly Agree |  |

Figure 195. Distribution by church's ability perception to communicate among other cultures.


Figure 196. Distribution by church's ability perception to communicate among other cultures by age range.

Young adults and adults have above-expected rates in the "Strongly Agree" category, the inverse situation happens with youth and teens. In the "Disagree" category, youth and teens stand out with above-expected rates, while children, young adults and adults present the inverse situation. The statistical test guarantees this significant difference. Cramer's V statistic indicates an association of 7.9\% among the variables.
29.21. My local church offers training on conflict resolution and reconciliation.

|  |  |
| :--- | :--- |
| Strongly Disagree | 1460 |
| Disagree | 1979 |
| I am not sure | 3817 |
| Agree | 4594 |
| Strongly Agree | 1809 |



Figure 197. Distribution by training on conflict resolution and reconciliation.


Figure 198. Distribution by training on conflict resolution and reconciliation according to age range.

Children, young adults and adults have above-expected rates in the "Strongly Agree" category. The inverse situation happens with youth. In the "Disagree" category, the youth stand out with higher than expected rates, while children, teens and adults present the inverse situation. The statistical test guarantees this significant difference. Cramer's V statistic indicates an association of $6.7 \%$ between the variables.
29.22. My local church offers training on nurture and discipling of church members.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 794 |
| Disagree | 1172 |
| I am not sure | 2812 |
| Agree | 6193 |
| Strongly Agree | 2609 |



Figure 199. Distribution by strengthening and discipleship training of church members.


Figure 200. Distribution by strengthening and discipleship training of church members according to age range.

Young adults and adults have above-expected rates in the "Strongly Agree" category. The inverse situation happens with teens and youth. In the "Strongly Disagree" category, adults stand out with higher than expected rates. The statistical test $\chi^{2}(16)=243,574$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of 6.8\% between the variables.

### 29.23. My local church offers training on Christ's method of evangelism (mingling, showing sympathy, meeting needs, winning confidence, and teaching the Gospel)

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 784 |
| Disagree | 934 |
| I am not sure | 2318 |
| Agree | 6259 |
| Strongly Agree | 3464 |




Figure 201. Distribution by church trainings in Christ's method.


Figure 202. Distribution by church trainings in Christ's method according to age range.
Young adults and adults have above-expected rates in the "Strongly Agree" category. The inverse situation happens with teens and youth. In the "Strongly Disagree" category, adults stand out with higher than expected rates. The statistical test $\chi^{2}(16)=268,046 \operatorname{com} p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of 7.1\% among the variables.
30. Accessibility to materials of Spirit of Prophecy.

| Access level to Spirit of <br> Prophecy books in my <br> language | Counting |
| :--- | :---: |
| Yes, always 7932 <br> Yes, for Patriarchs and <br> Prophets 1874 <br> Only sometimes 2489 <br> Np, not at all 1783 <br> I don't know who Ellen G. <br> White is 464 |  |



- Yes, always

YYes, for Patriarchs and Prophets

- Only sometimes

No, not at all
回 I don't know who Ellen G. White is

Figure 203. Distribution by access level to Spirit of Prophecy books.


Figure 204. Distribution by access level to Spirit of Prophecy books according to the age range.
Young adults have above-expected rates in the "Yes, Always" category. The inverse situation happens with children, teens, and adults. In the "No, never" category, young adults present rates below expectations, which is the opposite of what happens with children, teens, and adults. The statistical test $\chi^{2}(16)=353,962 \operatorname{com} p<0,001$ guarantees this significant difference. Cramer's V statistic indicates an association of $7.9 \%$ among the variables.

## 31. Sermon Topics

### 31.01. Righteousness by Faith.

| My pastor preaches <br> about Righteousness <br> by Faith | Counting |
| :--- | ---: |
| Very frequently | 3510 |
| Frequently | 5843 |
| Seldom | 2832 |
| Never | 483 |
| I do not know | 1877 |



Figure 205. Distribution by justification by faith preaching frequency.


Figure 206. Distribution by justification by faith preaching frequency according to age range.
Youth have below-expected rates in the "Very frequently" category. The inverse situation happens with young adults and adults. In the "I do not know" category children, teens, and youth have higher than expected rates, and the opposite happens with young adults and seniors. The statistical test $\chi^{2}(16)=433,707$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $8.7 \%$ among the variables.

### 31.02. Spirit of Prophecy.

| My pastor preaches Spirit <br> of Prophecy | Counting |
| :--- | :---: |
| Very frequently | 2931 |
| Frequently | 5833 |
| Seldom | 3329 |
| Never | 618 |
| Ido not know | 1440 |



Figure 207. Distribution by spirit of prophecy preaching frequency.


Figure 208. Distribution by spirit of prophecy preaching frequency according to age range.
Youth have below-expected rates in the "Very frequently" category. The inverse situation happens with children, young adults, and adults. In the "I do not know" category children, teens and, youth have higher than expected rates, and the opposite happens with young adults. The statistical test $\chi^{2}(16)=221,091$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates an association of $6.3 \%$ between the variables.

### 31.03. Sabbath.



Figure 209. Distribution by Sabbath preaching frequency.


Figure 210. Distribution by Sabbath preaching frequency according to the age range.
Young people have below-expected rates in the "Very frequently" category. The inverse situation happens with children, young adults, and adults. In the "I do not know" category, teens, and youth have higher than expected rates, and the opposite happens with young adults. The statistical test $\chi^{2}(16)=181,524$ with $p<0,001$ guarantees this significant difference. The Cramer's $\vee$ statistic indicates an association of $5.7 \%$ between the variables.

### 31.04. Second Coming of Jesus.

| My pastor preaches about <br> Second Coming of Jesus | Counting |
| :--- | :---: |
| Very frequently | 5484 |
| Frequently | 6085 |
| Seldom | 1574 |
| Never | 253 |
| I do not know | 973 |



Figure 211. Distribution by second coming of Christ preaching frequency.


Figure 212. Distribution by second coming of Christ preaching frequency according to age range.
Young people have below-expected rates in the "Very frequently" category. The inverse situation happens with adults. In the category "I do not know" children, teens, and youth have above expectations rates, and the opposite happens with young adults. The statistical test $\chi^{2}(16)=125,426$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates an association of $4.8 \%$ among the variables.

### 31.05. Wholistic Living.

| My pastor preaches <br> about Wholistic <br> Living | Counting |
| :--- | :---: |
| Very frequently | 2671 |
| Frequently | 5028 |
| Seldom | 3704 |
| Never | 821 |
| I do not know | 1769 |



Figure 213. Distribution by holistic lifestyle preaching frequency.


Figure 214. Distribution by holistic lifestyle preaching frequency according to the age range.
Youth have below-expected rates in the "Very frequently" category. The inverse situation happens with young adults and adults. In the category "I do not know", children, teens, and youth have above expectations rates, and the opposite happens with young adults. The statistical test $\chi^{2}(16)=174,326$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $5.8 \%$ among the variables.

### 31.06. Sanctuary.

| My pastor preaches about <br> Sanctuary | Counting |
| :--- | :---: |
| Very frequently | 2540 |
| Frequently | 4715 |
| Seldom | 4130 |
| Never | 937 |
| I do not know | 1733 |



Figure 215. Distribution by sanctuary preaching level.


Figure 216. Distribution by sanctuary preaching level according to age range.

Youth have below-expected rates in the "very frequently" category. The inverse situation happens with children and adults. In the "I do not know" category, teens and children present higher than expected rates, and the opposite happens with young adults and adults. The statistical test $\chi^{2}(16)=267,147$ with $p<0,001$ guarantees this significant difference. Cramer's $\vee$ statistic indicates an association of $7.0 \%$ between the variables.

### 31.07. State of the Dead.

| My pastor <br> preaches about <br> State of the Dead | Counting |
| :--- | :---: |
| Very frequently | 1946 |
| Frequently | 3956 |
| Seldom | 4707 |
| Never | 1181 |
| I do not know | 2255 |



Figure 217. Distribution by state of the dead preaching level.


Figure 218. Distribution by state of the dead preaching level according to age range.

Youth have below-expected rates in the "very frequently" category. The inverse situation happens with young adults and adults. In the "I do not know" category, teens and children present higher than expected rates, and the opposite happens with young adults and adults. The statistical test $\chi^{2}(16)=325,463$ with $p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates an association of 7.9\% among the variables.

## 32．Commitment to Christ

| Which of the following best |
| :--- | :---: |
| describes your commitment to Jesus |
| Christ？ | Counting



回 I am not sure if I am committed to Christ．
回 I committed my life to Christ at a specific moment in my life，but it didn＇t last．
$\square$ My commitment to Christ has developed gradually over a period of time and । am fully committed to Christ now．
回My commitment to Christ came suddenly and I was changed；I am fully committed to Christ now．
日l＇ve been committed to Christ since I was a young child and continue to be fully committed to Him now

Figure 219．Distribution by level of commitment to Christ．


Figure 220．Distribution by level of commitment to Christ according to age range．
Children，teens and youth have above－expected rates in the category＂I am committed to Christ since I was a young child＂．The inverse situation happens with young adults and adults．In the＂My commitment ．．．has gradually developed＂category，children，teens and youth have below－expected rates，the opposite happens with young adults and adults．The statistical test $\chi^{2}(20)=$ 987,408 with $p<0,001$ guarantees this significant difference．Cramer＇s $V$ statistic indicates a $13.1 \%$ association between the variables．

## 33. Involvement

33.01. Overall evangelistic outreach by my church in the local community.

|  | Counting |
| :--- | :---: |
| Does not apply to my church | 490 |
| Needs to decrease greatly | 143 |
| Needs to decrease somewhat | 184 |
| Is at the right level | 3616 |
| Needs to increase somewhat | 5800 |
| Needs to increase greatly | 4025 |



| Does not apply to my church | Needs to decrease greatly |
| :--- | :--- |
| $\boxed{\text { Needs to decrease somewhat }}$Is at the right level <br> Needs to increase somewhat <br> Needs to increase greatly |  |

Figure 221. Distribution by church involvement level.


Figure 222. Distribution by church involvement level by age range.
Children, teens and youth have below-expected rates in the "Needs to increase greatly" category. The inverse situation happens with young adults. In the category "Is at the right level", children, teens and youth present above-expected rates, the opposite happens with young adults and adults. The statistical test $\chi^{2}(20)=278,596$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of 7.1\% between the variables.
33.02. My involvement in evangelistic outreach by my church to the local community.

|  | Counting |
| :--- | :---: |
| Does not apply to my <br> church | 456 |
| Needs to decrease greatly | 126 |
| Needs to decrease <br> somewhat | 192 |
| Is at the right level | 2913 |
| Needs to increase <br> somewhat | 6098 |
| Needs to increase greatly | 4170 |



Does not apply to my church $\quad$ Needs to decrease greatly $\square$ Needs to decrease somewhat $\boldsymbol{\Delta}$ Is at the right level回 Needs to increase somewhat Needs to increase greatly

Figure 223. Distribution by evangelism personal involvement level.


Figure 224. Distribution by evangelism personal involvement level according to age range.
Children and teens have below-expected rates in the "Needs to increase greatly" category. The inverse situation happens with young adults. In the "Is at the right level" category, children, teens and youth present above-expected rates, the opposite happens with young adults. The statistical test $\chi^{2}(20)=251,651$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $6.8 \%$ between the variables.
33.03. Overall efforts by my church to meet the needs of my local community.

|  | Counting |
| :--- | :---: |
| Does not apply to my church | 375 |
| Needs to decrease greatly | 126 |
| Needs to decrease somewhat | 200 |
| Is at the right level | 3170 |
| Needs to increase somewhat | 6151 |
| Needs to increase greatly | 3814 |



Figure 225. Distribution by overall level of church efforts.


Figure 226. Distribution by overall level of church efforts according to age range.
Children and teens have below-expected rates in the "Need to increase a lot" category. The inverse situation happens with young adults. In the "Is at the right level" category children, teens and youth present higher than expected rates, the opposite happens with young adults. The statistical test $\chi^{2}(20)=327,963$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $7.8 \%$ among the variables.
33.04. My involvement in efforts to meet the needs of my local community through my church.

|  | Counting |
| :--- | :---: |
| Does not apply to my <br> church | 407 |
| Needs to decrease greatly | 115 |
| Needs to decrease <br> somewhat | 205 |
| Is at the right level | 2522 |
| Needs to increase <br> somewhat | 6332 |
| Needs to increase greatly | 4232 |



> Does not apply to my church Needs to decrease greatly
> $\square$ Needs to decrease somewhat $\quad$ Is at the right level
> Needs to increase somewhat $\square$ Needs to increase greatly

Figure 227. Distribution by personal efforts to meet local needs level.


Figure 228. Distribution by personal efforts to meet local needs level according to age range.
Children, teens and adults have below-expected rates in the "Need to increase a lot" category. The inverse situation happens with youth and young adults. In the "Is at the right level" category, children, teens and youth present higher than expected rates, the opposite happens with young adults. The statistical test $\chi^{2}(20)=276,362$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $7.2 \%$ between the variables.
33.05. Overall caring for and nurturing members by my church.

|  | Counting |
| :--- | :---: |
| Does not apply to my church | 256 |
| Needs to decrease greatly | 117 |
| Needs to decrease | 185 |
| somewhat | 2887 |
| Is at the right level | 6286 |
| Needs to increase somewhat | 4059 |



Figure 229. Distribution by overall caring for and nurturing members by my church.


Figure 230. Distribution by overall caring for and nurturing members by my church according to age range.

Children and teens have below-expected rates in the "Need to increase greatly" category. The inverse situation happens with young adults. In the "it is at the right level" category, children and teens present higher than expected rates, the opposite happens with young adults. The statistical test $\chi^{2}(20)=356,770$ with $p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates an association of $8.1 \%$ among the variables.
33.06. My Involvement in caring and nurturing members of the church.

|  | Counting |
| :--- | :---: |
| Does not apply to my church | 312 |
| Needs to decrease greatly | 111 |
| Needs to decrease somewhat | 181 |
| Is at the right level | 2465 |
| Needs to increase somewhat | 6288 |
| Needs to increase greatly | 4339 |



Does not apply to my church $\quad$ Needs to decrease greatly
$\square$ Needs to decrease somewhat $\boldsymbol{\square}$ Is at the right level
Needs to increase somewhat $\quad$ Needs to increase greatly

Figure 231. Distribution by personal involvement in caring and nurturing members of the church level.


Figure 232. Distribution by personal involvement in caring and nurturing members of the church level according to age range.

Teens have below-expected rates in the "Needs to increase greatly" category. The inverse situation happens with youth and young adults. In the "it is at the right level" category, children and teens present higher than expected rates, the opposite happens with youth and young adults. The statistical test $\chi^{2}(20)=255,246$ with $p<0,001$ guarantees this significant difference. Cramer's $\vee$ statistic indicates an association of $6.9 \%$ between the variables.
33.07. Overall reclaiming of former members by my church.

|  | Counting |
| :--- | :--- |
| Does not apply to my church | 354 |
| Needs to decrease greatly | 100 |
| Needs to decrease <br> somewhat | 193 |
| Is at the right level | 1909 |
| Needs to increase <br> somewhat <br> Needs to increase greatly | 5999 |



Does not apply to my church $\quad$ Needs to decrease greatly
Needs to decrease somewhat $\boldsymbol{\square}$ Is at the right level
Needs to increase somewhat $\boldsymbol{\square}$ Needs to increase greatly

Figure 233. Distribution by reclaiming former members of the church level.


Figure 234. Distribution by reclaiming former members of the church level according to age range.

Children and teens have below-expected rates in the "Needs to increase greatly" category. The inverse situation happens to youth, young adults and adults. In the "it is at the right level" category, children and teens present higher than expected rates, the opposite happens with youth and young adults. The statistical test $\quad \chi^{2}(20)=335,925$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates an association of 7.9\% among the variables.
33.08. My involvement in reclaiming former members of the church.

|  | Counting |
| :--- | :---: |
| Does not apply to my church | 416 |
| Needs to decrease greatly | 98 |
| Needs to decrease somewhat | 180 |
| Is at the right level | 1799 |
| Needs to increase somewhat | 5336 |
| Needs to increase greatly | 5672 |



Does not apply to my church Needs to decrease greatly $\square$ Needs to decrease somewhat $\boldsymbol{\square}$ Is at the right level Needs to increase somewhat $\square$ Needs to increase greatly

Figure 235. Distribution by personal involvement in reclaiming former members of the church.


Figure 236. Distribution by personal involvement in reclaiming former members of the church according to age range.

Children and teens have below-expected rates in the "Needs to increase greatly" category. In the "it is at the right level" category, children, teens and adults have higher than expected rates, the opposite happens with youth and young adults. The statistical test $\chi^{2}(20)=$ 325,762 with $p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates an association of $7.9 \%$ among the variables.
33.09. Efforts by my church to provide day care for children from the local community.

|  | Counting |
| :--- | :---: |
| Does not apply to my <br> church | 870 |
| Needs to decrease greatly | 134 |
| Needs to decrease <br> somewhat | 187 |
| Is at the right level | 2741 |
| Needs to increase <br> somewhat | 5315 |
| Needs to increase greatly | 4372 |


Does not apply to my church $\square$ Needs to decrease greatly
$\square$ Needs to decrease somewhat $\quad$ Is at the right level
Needs to increase somewhat $\square$ Needs to increase greatly

Figure 237. Distribution by church's efforts to provide day care for children in the community level.


Figure 238. Distribution by church's efforts to provide day care for children in the community level according to age range.

Children and teens have below-expected rates in the "Needs to increase greatly" category. The inverse situation happens with young adults. In the "it is at the right level" category, children, teens and youth present higher than expected rates, the opposite happens with young adults. The statistical test $\chi^{2}(20)=340,797$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates an association of $8.0 \%$ among the variables.
33.10. Support by my church for a local Seventh-day Adventist school.

|  | Counting |
| :--- | :---: |
| Does not apply to my <br> church | 2718 |
| Needs to decrease greatly | 111 |
| Needs to decrease <br> somewhat | 172 |
| Is at the right level | 2934 |
| Needs to increase <br> somewhat | 3808 |
| Needs to increase greatly | 3770 |



Figure 239. Distribution by church support level to local Adventist school.


Figure 240. Distribution by church support level to local Adventist school according to the age range.

Children and teens have below-expected rates in the "Needs to increase greatly" category. The inverse situation happens with young adults. In the "it is at the right level" category, children, teens and youth have higher than expected rates, and the opposite happens with young adults and adults. The statistical test $\chi^{2}(20)=248,265$ with $p<0,001$ guarantees this significant difference. Cramer's $\vee$ statistic indicates an association of $6.9 \%$ between the variables.

## 34. When I am at church...

34.01. ... I feel free to be who I am.

|  | Counting |
| :--- | :---: |
| Not true at all | 1174 |
|  | 270 |
| Somewhat true | 3151 |
|  | 1287 |
| Very true | 8215 |



Figure 241. Member's perception of being in church effect.


Figure 242. Member's perception of being in church effect according to age range.
Children, teens and youths have below-expected rates in the "very true" category. The inverse situation happens with young adults and adults. In the "not true at all" category children and teens have higher than expected rates, and the opposite happens with young adults and adults. The statistical test $\chi^{2}(16)=523,485$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates a $9.8 \%$ association between the variables.
34.02. ... I'm able to use my spiritual gifts.

|  | Counting |
| :--- | :---: |
| Not true at all | 847 |
| Somewhat true | 353 |
| Very true | 3224 |



Figure 243. Member's perception of being the church effect.


Figure 244. Member's perception of being the church effect according to age range.
Teens and youth have below-expected rates in the "very true" category. The inverse situation happens with young adults and adults. In the "not true at all" category, teens present higher than expected rates, the opposite happens with young adults. The statistical test $\chi^{2}(16)=$ 185,248 with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $5.8 \%$ among the variables.
34.03. ... I feel loved and cared about.

|  | Counting |
| :--- | :---: |
| Not true at all | 841 |
|  | 360 |
| Somewhat true | 3942 |
|  | 1640 |
| Very true | 7230 |



Figure 245. Member's perception of being the church effect.


Figure 246. Member's perception of being the church effect according to age range.
Children and adults show above-expected rates in the "very true" category. The inverse situation happens with young people. In the "not true at all" category, teens have higher than expected rates, the opposite happens with adults. The statistical test $\chi^{2}(16)=164,397$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of 5.5\% among the variables.
34.04. ... I often feel inadequate or incompetent.

|  | Counting |
| :--- | :---: |
| Not true at all | 7524 |
|  | 718 |
| Somewhat true | 2898 |
| Very true | 731 |



Figure 247. Member's perception of being the church effect.


Figure 248. Member's perception of being the church effect according to age range.
Youth have above-expected rates in the "very true" category. The inverse situation happens with the adults. In the "not true at all" category, youth have higher than expected rates and the opposite happens with adults. The statistical test $\chi^{2}(16)=122,900$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates an association of $4.8 \%$ among the variables.
34.05. ... I have a say in what happens, and I can express my opinion.

|  | Counting |
| :--- | :---: |
| Not true at all | 1810 |
|  | 615 |
| Somewhat true | 4329 |
| Very true | 1552 |



Figure 249. Member's perception of being the church effect.


Figure 250. Member's perception of being the church effect according to the age range.
Young adults and adults present above-expected rates in the "very true" category. The inverse situation happens with teens and youth. In the "not true at all" category, children and teens have higher than expected rates, the opposite happens with young adults. The statistical test $\chi^{2}(16)=$ 283,768 with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $7.3 \%$ between the variables.

### 34.06. ... I often feel a lot of distance in my relationships with other people.

|  | Counting |
| :--- | :---: |
| Not true at all | 5061 |
| Somewhat true | 792 |
|  | 4245 |
| Very true | 1110 |



Not true at all
Somewhat true
Very true

Figure 251. Member's perception of being the church effect.


Figure 252. Member's perception of being the church effect according to age range.
Adults show above-expected rates in the "very true" category. The inverse situation happens with youth. In the "not true at all" category, children and young adults present higher than expected rates, the opposite happens with teens and youth. The statistical test $\chi^{2}(16)=78,237$ with $p<$ 0,001 guarantees this significant difference. Cramer's $V$ statistic indicates an association of 3.9\% between the variables.

### 34.07. ... I am able to help and serve others in important ways.

|  | Counting |
| :--- | :---: |
| Not true at all | 547 |
| Somewhat true | 354 |
|  | 3644 |
| Very true | 1903 |



Figure 253. Member's perception of being the church effect.


Figure 254. Member's perception of being the church effect according to age range.
Young adults and adults present above-expected rates in the "very true" category. The inverse situation happens with teens and young people. In the "not true at all" category, children and teens present higher than expected rates, the opposite happens with young adults. The statistical test $\chi^{2}(16)=309,910$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $7.6 \%$ among the variables.
34.08. ... I feel a lot of closeness and unity.

|  | Counting |
| :--- | :---: |
| Not true at all | 1504 |
| Somewhat true | 649 |
|  | 4525 |
| Very true | 1930 |



Figure 255. Member's perception of being the church effect.


Figure 256. Member's perception of being the church effect according to age range.
Children and adults present above-expected rates in the "very true" category. The inverse situation happens with youth. In the "not true at all" category, teens and youth have higher than expected rates, the opposite happens with young adults and adults. The statistical test $\chi^{2}(16)=$ 205,993 with $p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates an association of $6.2 \%$ between the variables.

### 34.09. ... I feel pressured to behave certain ways.

|  | Counting |
| :--- | :---: |
| Not true at all | 7156 |
|  | 888 |
| Somewhat true | 2808 |
| Very true | 805 |



Figure 257. Member's perception of being the church effect.


Figure 258. Member's perception of being the church effect according to age range.
Children and teens present above-expected rates in the "very true" category. The inverse situation happens with young adults. In the "not true at all" category young adults and adults have higher than expected rates, the opposite happens with children, teens, and youth. The statistical test $\chi^{2}(16)=282,974$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $7.3 \%$ between the variables.

## 35. Satisfaction

|  | Counting |
| :--- | :---: |
| Very Dissatisfied | 885 |
|  | 830 |
|  | 2668 |
| Very Satisfied | 3355 |


回Very Dissatisfied 回Very Satisfied

Figure 259. Distribution by satisfaction level with local church.


Figure 260. Distribution by satisfaction level with local church according to the age range.

Children, teens, young adults, and adults have higher than expected rates in the "Very satisfied" category. The inverse situation happens with youth. The statistical test $\chi^{2}(16)=$ 532,522 with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates a 9.5\% association between the variables.
36. Commitment to the Adventist Church


Figure 261. Distribution by lifetime commitment level to SDA.


Figure 262. Distribution by lifetime commitment level to SDA according to the age range.

Young adults and adults present above-expected rates in the "Very Likely" category. The inverse situation happens with teens and youth. The statistical test $\chi^{2}(16)=462,012$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates an 8,9\% association between the variables.

## 37. Commitment to other aspects

37.01. I help others with their religious questions and struggles.

|  | Counting |
| :--- | :---: |
| Never | 1270 |
|  | 1193 |
|  | 3268 |
|  | 2374 |



Figure 263. Distributing by commitment level to help others.


Figure 264. Distributing by commitment level to help others according to age range.
Young adults and adults have above-expected rates in the "Often" category. The inverse situation happens with children, teens, and youth. In the "Never" category, children, teens, and youth present higher than expected rates, while young adults and adults present the inverse situation. The statistical test $\chi^{2}(16)=1268,834$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $15.0 \%$ between the variables.
37.02. I feel a deep sense of responsibility for reducing pain and suffering in the world.

|  | Counting |
| :--- | :---: |
| Never | 908 |
|  | 954 |
|  | 2449 |
|  | 2796 |
| Often | 7071 |



Figure 265. Distribution by commitment level to other people's pain.


Figure 266. Distribution by commitment level to other people's pain according to the age range.
Young adults and adults have above-expected rates in the "Often" category. The inverse situation happens with children, teens, and youth. In the "Never" category, children, teens, and youth present higher than expected rates, while young adults and adults present the inverse situation. The statistical test $\chi^{2}(16)=716,187$ with $p<0,001$ guarantees this significant difference. The Cramer's $\vee$ statistic indicates an association of $11.4 \%$ among the variables.

### 37.03. I give a significant amount of time to help other people.

|  | Counting |
| :--- | :---: |
| Never | 1168 |
|  | 2282 |
|  | 3685 |
| Often | 2452 |



Figure 267. Distribution by time to help others level.


Figure 268. Distribution by time to help others level according to age range.
Young adults and adults have above-expected rates in the "Often" category. The inverse situation happens with teens and youth. In the "Never" category, children, teens, and youth present higher than expected rates, while young adults and adults present the inverse situation. The statistical test $\chi^{2}(16)=631,419$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $10.7 \%$ among the variables.

37．04．I give a significant amount of money to help other people．

|  | Counting |
| :--- | :---: |
| Never | 2733 |
|  | 3154 |
|  | 3052 |
| Often | 1745 |



回Never 回 回（10ften

Figure 269．Distribution by financial aid to help other people．


Figure 270．Distribution by financial aid to help other people according to age range．
Young adults and adults have above－expected rates in the＂Often＂category．The inverse situation happens with teens and youth．In the＂Never＂category，children，teens，and youth present higher than expected rates，while young adults and adults present the inverse situation．The statistical test $\chi^{2}(16)=922,747$ with $p<0,001$ guarantees this significant difference．The Cramer＇s $\vee$ statistic indicates a $13.0 \%$ association between the variables．
37.05. I show that I care a great deal about reducing poverty in society.

|  | Counting |
| :--- | :---: |
| Never | 1527 |
|  | 2229 |
|  | 3197 |
|  | 2386 |
| Often | 4513 |



Figure 271. Distribution by importance demonstration in reducing poverty.


Figure 272. Distribution by importance demonstration in reducing poverty according to age range.
Children, young adults, and adults have above-expected rates in the "Often" category. The inverse situation happens with teens and youth. In the "Never" category children, teens, and youth present higher than expected rates, while young adults and adults present the inverse situation. The statistical test $\chi^{2}(16)=427,637$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $8.9 \%$ among the variables.

### 37.06. I apply my faith to political and social issues.



Figure 273. Distribution by faith practice.


Figure 274. Distribution by faith practice according to age range.

Young adults and adults have above-expected rates in the "Often" category. The inverse situation happens with teens and youth. In the "Never" category, children, teens, and adults present higher than expected rates, while young people present the inverse situation. The statistical test $\chi^{2}(16)=245,385$ with $p<0,001$ guarantees this significant difference. The Cramer's $\vee$ statistic indicates an association of $6.8 \%$ between the variables.

37．07．I feel my life is filled with meaning and purpose．

|  | Counting |
| :---: | :---: |
| Never | 415 |
|  | 559 |
|  | 1618 |
|  | 2749 |
| Often | 8830 |



回Never 回 回 Often

Figure 275．Distribution by members＇lives meaning and purpose．


Figure 276．Distribution by members＇lives meaning and purpose according to age range．
Young adults and adults have above－expected rates in the＂Often＂category．The inverse situation happens with teens and youth．In the＂Never＂category children and teens present higher than expected rates，while young adults present the inverse situation．The statistical test $\chi^{2}(16)=$ 255,242 with $p<0,001$ guarantees this significant difference．The Cramer＇s $V$ statistic indicates an association of $6.8 \%$ between the variables．

## 38. Sabbath-keeping

38.01. When I keep the Sabbath faithfully, I cope better with the stresses of the week.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 286 |
| Disagree | 308 |
| I am not sure | 915 |
| Agree | 5092 |
| Strongly Agree | 7925 |



Figure 277. Distribution by fidelity result in keeping the Sabbath.


Figure 278. Distribution by fidelity result in keeping the Sabbath according to the age range.
Young adults and adults have above-expected rates in the "Strongly Agree" category. The inverse situation happens with children, teens, and youth. In the "I'm not sure" category children, teens, and youth present higher than expected rates, while young adults present the inverse situation. The statistical test $\chi^{2}(16)=681,900$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of 11.0\% among the variables.
38.02. Keeping the Sabbath is part of who I am, not something that I do because I have to.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 436 |
| Disagree | 601 |
| I am not sure | 789 |
| Agree | 4494 |
| Strongly Agree | 7867 |



Figure 279. Distribution in keeping the Sabbath faithfulness as a lifestyle.


Figure 280. Distribution in keeping the Sabbath faithfulness as a lifestyle according to the age range.

Young adults and adults have above-expected rates in the "Strongly Agree" category. The inverse situation happens with children, teens, and youth. In the "I am not sure" category children, teens, and youth present higher than expected rates, while young adults and adults present the inverse situation. The statistical test $\chi^{2}(16)=499,324$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates a $9.5 \%$ association between the variables.

### 38.03. If I didn't keep the Sabbath, I would get a lot more done.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 5578 |
| Disagree | 4135 |
| I am not sure | 1509 |
| Agree | 1563 |
| Strongly Agree | 1118 |



Figure 281. Distribution by keeping the Sabbath evaluation.


Figure 282. Distribution by keeping the Sabbath evaluation according to the age range.
Adolescents and adults have higher than expected rates in the "Strongly Agree" category. The inverse situation happens with youth and young adults. In the "Strongly Disagree" category young adults present higher than expected rates, while children, teens, and youth present the inverse situation. The statistical test $\chi^{2}(16)=499,688$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates a $9.6 \%$ association between the variables.

### 38.04. Keeping the Sabbath helps me understand what is important to me.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 200 |
| Disagree | 188 |
| I am not sure | 563 |
| Agree | 4716 |
| Strongly Agree | 8554 |



| Strongly Disagree | a Disagree |
| :--- | :--- |
| $\mathbf{\Delta}$ am not sure | Agree |
| Strongly Agree |  |

Figure 283. Distribution by importance in keeping the Sabbath.


Figure 284. Distribution by importance in keeping the Sabbath according to the age range.

Young adults and adults have above-expected rates in the "Strongly Agree" category. The inverse situation happens with children, teens, and youth. The statistical test $\chi^{2}(16)=$ 522,481 with $p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates a 9.7\% association between the variables.
38.05. I apply what I learn on Sabbath to how I live the rest of the week.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 229 |
| Disagree | 458 |
| I am not sure | 1814 |
| Agree | 5946 |
| Strongly Agree | 5667 |



Figure 285. Distribution by Sabbath learning application during week.


Figure 286. Distribution by Sabbath learning application during week according to age range.
Young adults and adults have above-expected rates in the "Strongly Agree" category. The inverse situation happens with teens and youth. In the "I'm not sure" category children, teens, and youth present higher than expected rates, while young adults and adults present the inverse situation. The statistical test $\chi^{2}(16)=922,516$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $12.9 \%$ among the variables.
38.06. I find it stressful to be forced to take a break on Sabbath from what I need to get done.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 7755 |
| Disagree | 3258 |
| I am not sure | 835 |
| Agree | 1029 |
| Strongly Agree | 1020 |



Figure 287. Distribution by Sabbath keeping break.


Figure 288. Distribution by Sabbath keeping break according to age range.
Children and adults have higher than expected rates in the "Strongly Agree" category. The inverse situation happens with youth. In the "Strongly Disagree" category young adults present higher than expected rates, while children and teens present the inverse situation. The statistical test $\chi^{2}(16)=443,684$ with $p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates a 9.0\% association between the variables.

## V.5. Section 5 - Well-being.

## 39. Happiness

| Taking all things <br> together, would you <br> say you are | Counting |
| :--- | :---: |
| Not at all happy | 133 |
| Not very happy | 1696 |
| Rather happy | 6993 |
| Very happy | 6181 |



Figure 289. Distribution by happiness level.


Figure 290. Distribution by happiness level according to age range.
Children and adults have higher than expected rates in the "Very Happy" category. The inverse situation happens with youth and young adults. In the "Not very happy" category youth present higher than expected rates, while children and adults present the inverse situation. The statistical test $\chi^{2}(12)=161,566$ with $p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates a $6.1 \%$ association between the variables.
40. Well-being

| $\mathbf{0 - 1 0}$. On which step of the <br> ladder would you say you <br> personally feel you stand at <br> this time? | Average |
| :--- | :--- |
| Children | 7,61 |
| Teenagers | 6,69 |
| Young | 6,82 |
| Young Adults | 7,28 |
| Older Adults | 7,83 |
| Geral | 7,16 |



Figure 291. Distribution by well-being perception level.
Teenagers and Youth have the lowest rates.

|  | Average |
| :--- | :---: |
| Male | 7,12 |
| Female | 7,2 |



Figure 292. Distribution by well-being perception level according to gender.

41．Spiritual well－being（over the past 12 months）．

41．01．I have grown spiritually．

|  | Counting |
| :---: | :---: |
| Not true at all for me | 847 |
|  | 672 |
| Tue for me a great deal | 2190 |



回Not true at all for me 回 回True for me a great deal

Figure 293．Distribution by spiritual growth level．


Figure 294．Distribution by spiritual growth level according to the age range．
Children，young adults，and adults have above－expected rates in the＂True for me a great deal＂ category．The inverse situation happens with teens and youth．In the＂Not true at all for me＂ category teens and youth present higher than expected rates，while young adults and adults present the inverse situation．The statistical test $\chi^{2}(16)=480,529$ with $p<0,001$ guarantees this significant difference．The Cramer＇s $V$ statistic indicates a $9.3 \%$ association between the variables．
41.02. Because of spiritual changes l've been through l've changed my priorities.

|  | Counting |
| :---: | :---: |
| Not true at all for me | 678 |
|  | 618 |
| Tue for me a great deal | 1970 |



Not true at all for me 回回True for me a great deal

Figure 295. Perception of spiritual change generated effects.


Figure 296. Perception of spiritual change generated effects according to age range.
Young adults and adults have above-expected rates in the "True for me a great deal" category. The inverse situation happens with teens and youth. In the "Not true at all for me" category children and teens present higher than expected rates, while young adults present the inverse situation. The statistical test $\chi^{2}(16)=364,169$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates an association of $8.2 \%$ between the variable.

### 41.03. I more often have a sense of gratitude.



Figure 297. Distribution by gratitude level.


Figure 298. Distribution by gratitude level according to age range.
Young adults and adults have above-expected rates in the "True for me a great deal" category. The inverse situation happens with teens and youth. In the "Not true at all for me" category children and teens present higher than expected rates, while young adults present the inverse situation. The statistical test $\chi^{2}(16)=436,071$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $8.9 \%$ among the variables.
41.04. I spend more time thinking about spiritual questions.

|  | Counting |
| :--- | :---: |
| Not true at all for me | 844 |
|  | 845 |
|  | 2568 |
| Tue for me a great deal | 3871 |


包Not true at all for me 回 True for me a great deal

Figure 299. Distribution by time spent thinking about spiritual issues.


Figure 300. Distribution of time spent thinking about spiritual issues according to age range.

Young adults and adults have above-expected rates in the "True for me a great deal" category. The inverse situation happens with teens and youth. In the "Not true at all for me" category children and teens present higher than expected rates, while young adults present the inverse situation. The statistical test $\chi^{2}(16)=911,189$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates a 13.0\% association between the variables.

### 41.05. In some ways I think I am spiritually lost.

|  | Counting |
| :--- | :---: |
| Not true at all for me | 6307 |
|  | 1905 |
| Tue for me a great deal | 2097 |



国 Not true at all for me 国True for me a great deal

Figure 301. Distribution by spiritual loss concept.


Figure 302. Distribution by spiritual loss concept according to age range.
Children and teens have higher than expected rates in the "True for me a great deal" category. The inverse situation happens with young adults. In the "Not true at all" category young adults and adults have higher than expected rates, while teens and youth present the inverse situation. The statistical test $\chi^{2}(16)=403,685$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates an association of $8.8 \%$ between the variables.

### 41.06. My faith has been shaken and I am not sure what I believe.

|  | Counting |
| :---: | :---: |
| Not true at all for me | 8627 |
|  | 1239 |
| Tue for me a great deal | 1096 |



Figure 303. Distribution by evaluation of $m y$ faith.


Figure 304. Distribution by evaluation of my faith according to the age range.
Children, teens, and adults have higher than expected rates in the "True for me a great deal" category. The inverse situation happens with young adults. In the "Not true at all for me" category young adults present higher than expected rates, while teens and adults present the inverse situation. The statistical test $\chi^{2}(16)=199,190$ with $p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates an association of $6.2 \%$ between the variables.
41.07. I feel I've lost some important spiritual meaning that I had before.

|  | Counting |
| :---: | :---: |
| Not true at all for me | 7794 |
|  | 1338 |
|  | 1347 |
| Tue for me a great deal | 1202 |



Figure 305. Distribution by spiritual meaning loss in life.


Figure 306. Distribution by spiritual meaning loss in life according to age range.
Children and teens have higher than expected rates in the "True for me a great deal" category. The inverse situation happens with young adults. In the "Not true at all for me" category young adults present higher than expected rates, while children, teens, and youth present the opposite situation. The statistical test $\chi^{2}(16)=148,339$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $5.3 \%$ among the variables.

41．08．I try to avoid anger and bitterness in my heart．

|  | Counting |
| :--- | :---: |
| Not true at all for me | 1578 |
|  | 726 |
| Tue for me a great deal | 1517 |



回Not true at all for me 回 回True for me a great deal

Figure 307．Perception of personal struggle in avoiding grudges．


Figure 308．Perception of personal struggle in avoiding rancor according to age range．
Children，young adults，and adults have above－expected rates in the＂True for me a great deal＂ category．The inverse situation happens with youth．In the category＂Not true at all for me＂all present proportions as expected．The statistical test $\chi^{2}(16)=206,549$ with $p<0,001$ guarantees this significant difference．Cramer＇s $V$ statistic indicates an association of $6.2 \%$ between the variables．

## V.6. Section 6 - Beliefs.

## 42. Fundamental Beliefs

42.01. The Seventh-day Adventist Fundamental Beliefs are the teaching of Holy Scripture.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 148 |
| Disagree | 95 |
| I am not sure | 335 |
| Agree | 3706 |
| Strongly Agree | 10105 |



Figure 309. Distribution by Seventh-day Adventist Church fundamental beliefs acceptance level.


Figure 310. Distribution by Seventh-day Adventist Church fundamental beliefs acceptance level according to age range.

Young adults and adults have above-expected rates in the "I strongly Agree" category. The inverse situation happens with children, teens and youth. In the "I agree" category teens and youth present higher than expected proportions, while young adults present the inverse situation. The statistical test $\chi^{2}(16)=386,726$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates an association of $8.3 \%$ between the variables.
42.02. I believe in a personal God who seeks a relationship with human beings.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 129 |
| Disagree | 154 |
| I am not sure | 308 |
| Agree | 2901 |
| Strongly Agree | 10576 |



Figure 311. Distribution by "a personal God seeking a relationship with human beings" belief acceptance level.


Figure 312. Distribution by "a personal God seeking a relationship with human beings" belief acceptance level according to the age range.

Young adults show higher than expected rates in the "I strongly Agree" category. The inverse situation happens with children and teens. In the "I agree" category teens and youth present higher than expected proportions, while young adults present the inverse situation. The statistical test $\chi^{2}(16)=564,750$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $10.1 \%$ among the variables.
42.03. The soul is a separate, spiritual part of a person and lives on after death.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 7506 |
| Disagree | 1892 |
| I am not sure | 971 |
| Agree | 1415 |
| Strongly Agree | 1867 |



Figure 313. Distribution by "soul is a spiritual part" belief.


Figure 314. Distribution by "soul is a spiritual part" belief acceptance level according to the age range.

Adults show higher than expected rates in the "I strongly Agree" category. In the "I agree" category children and teens present higher than expected proportions, while young adults present the inverse situation. In the "I strongly disagree" category young adults present higher than expected rates, the opposite happens with children and teens. The statistical test $\chi^{2}(16)=$ 472,543 com $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates a 9.4\% association between the variables.
42.04. Salvation is through Jesus Christ alone.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 187 |
| Disagree | 176 |
| I am not sure | 314 |
| Agree | 2119 |
| Strongly Agree | 11354 |



Figure 315. Distribution by "salvation comes only through Christ" belief acceptance level.


Figure 316. Distribution by "salvation comes only through Christ" belief acceptance level according to the age range.

Young adults show higher than expected rates in the "I strongly agree" category. The inverse situation happens with children, teens and youth. In the "I agree" category children and teens present higher than expected proportions, while young adults present the inverse situation. The statistical test $\chi^{2}(16)=506,206$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates a 9.6\% association between the variables.
42.05. I believe God created our world in six days of 24 hours each in the relatively recent past.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 793 |
| Disagree | 622 |
| I am not sure | 944 |
| Agree | 2919 |
| Strongly Agree | 8304 |



Figure 317. Distribution by "God created the world in 6 days" belief acceptance level.


Figure 318. Distribution by "God created the world in 6 days" belief acceptance level according to the age range.

Young adults and adults have above-expected rates in the "I strongly agree" category. The inverse situation happens with children, teens, and youth. In the "I agree" category teens and youth present higher than expected proportions, while young adults present the inverse situation. The statistical test $\chi^{2}(16)=430,406$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates a 9.0\% association between the variables.
42.06. The Seventh-day Adventist Church is God's true last-day church with a message to prepare the world for the Second Coming of Christ.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 131 |
| Disagree | 129 |
| I am not sure | 504 |
| Agree | 2321 |
| Strongly Agree | 11040 |



Figure 319. Distribution by "Seventh-day Adventist Church is God's true church" belief acceptance level.


Figure 320. Distribution by "Seventh-day Adventist Church is God's true church" belief acceptance level according to age range.

Young adults and adults have above-expected rates in the "I strongly agree" category. The inverse situation happens with children, teens, and youth. In the "I agree" category children, teens, and youth present higher than expected proportions, while young adults and adults present the inverse situation. The statistical test $\chi^{2}(16)=468,503$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates a 9.2\% association between the variables.
42.07. I will not get to heaven unless I obey God's law perfectly.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 1658 |
| Disagree | 1684 |
| I am not sure | 1209 |
| Agree | 3429 |
| Strongly Agree | 5833 |



Figure 321. Distribution by "obeying the law of God is necessary to go to heaven" belief acceptance level.


Figure 322. Distribution by "obeying the law of God is necessary to go to heaven" belief acceptance level according to age range.

Young adults and adults have above-expected rates in the "I strongly agree" category. The inverse situation happens with teens and youth. In the "I Agree" category teens and youth present higher than expected proportions, while young adults and adults present the inverse situation. The statistical test $\chi^{2}(16)=417,296$ with $p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates an association of $8.8 \%$ between the variables.
42.08. The most effective method for reaching people for Christ is to mingle with them, meet their needs, win their confidence, and then bid them to follow Christ.


Figure 323. Distribution by agreement level on the idea that to reach more people we have to mingle with them.


Figure 324. Distribution by agreement level on the idea that to reach more people we have to mingle with them according to the age range.

Young adults and adults have above-expected rates in the "I strongly agree" category. The inverse situation happens with children, teens, and youth. In the "I agree" category teens and youth present higher than expected proportions, while young adults present the inverse situation. The statistical test $\chi^{2}(16)=326,854$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates an association of $7.7 \%$ among the variables.
42.09. The fulfillment of prophecy and events in the world indicate that Christ's comings very near.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 299 |
| Disagree | 153 |
| I am not sure | 357 |
| Agree | 2570 |
| Strongly Agree | 10616 |



Figure 325. Distribution by "prophecies and world events indicate the return of Christ" belief acceptance level.


Figure 326. Distribution by "prophecies and world events indicate the return of Christ" belief acceptance level according to the age range.

Young adults show higher than expected rates in the "I strongly agree" category. The inverse situation happens with children and teens. In the "I agree" category children and teens present higher than expected proportions, while young adults present the inverse situation. The statistical test $\quad \chi^{2}(16)=397,733$ with $p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates an association of $8.5 \%$ between the variables.
42.10. Christians may go to witch doctors or spiritual healers for protection or healing.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 9833 |
| Disagree | 1737 |
| I am not sure | 511 |
| Agree | 653 |
| Strongly Agree | 1062 |



Figure 327. Distribution by "Christians can seek healers or spiritual healers" belief acceptance level.


Figure 328. Distribution by "Christians can seek healers or spiritual healers" belief acceptance level according to the age range.

Children, teens, and adults presented higher than expected rates in the "I strongly agree" category. The inverse situation happens with young adults. In the "I strongly disagree" category young adults present higher than expected rates, while children and teens present the inverse situation. The statistical test $\chi^{2}(16)=752,460$ with $p<0,001$ guarantees this significant difference. The Cramer's $\vee$ statistic indicates an association of $11.8 \%$ among the variables.
42.11. When people die, their bodily remains decay and they have no consciousness or activity until they are resurrected.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 805 |
| Disagree | 334 |
| I am not sure | 568 |
| Agree | 2655 |
| Strongly Agree | 9450 |



Figure 329. Distribution by "resurrection of the dead" belief acceptance level.


Figure 330. Distribution by "resurrection of the dead" belief acceptance level according to age range.

Young adults show higher than expected rates in the "I strongly agree" category. The inverse situation happens with children and teens. In the "I agree" category children and teens present higher than expected proportions, while young adults present the inverse situation. The statistical test $\chi^{2}(16)=390,976$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates an association of $8.5 \%$ between the variables.
42.12. God wants me to take care of my body by avoiding alcohol, drugs, and tobacco.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 277 |
| Disagree | 135 |
| I am not sure | 212 |
| Agree | 2172 |
| Strongly Agree | 11218 |



Figure 331. Distribution by "we should take care of the body by avoiding alcohol drugs and tobacco" belief acceptance level.


Figure 332. Distribution by "we should take care of the body by avoiding alcohol drugs and tobacco" belief acceptance level according to the age range.

Young adults show higher than expected rates in the "I strongly agree" category. The inverse situation happens with children and teens. In the "I Agree" category children and teens present higher than expected proportions, while young adults present the inverse situation. The statistical test $\chi^{2}(16)=323,325$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates an association of $7.7 \%$ among the variables.
42.13. The head of the Church is Christ.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 134 |
| Disagree | 71 |
| I am not sure | 237 |
| Agree | 1796 |
| Strongly Agree | 11817 |



Figure 333. Distribution by "the head of the Church is Christ" belief acceptance level.


Figure 334. Distribution by "the head of the Church is Christ" belief acceptance level according to the age range.

Young adults show higher than expected rates in the "I strongly agree" category. The inverse situation happens with children and teens. In the "I Agree" category children and teens present higher than expected proportions, while young adults present the inverse situation. The statistical test $\chi^{2}(16)=620,377$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $10.6 \%$ between the variables.
42.14. The true Sabbath is the seventh day (Saturday).

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 117 |
| Disagree | 65 |
| I am not sure | 265 |
| Agree | 1855 |
| Strongly Agree | 11731 |



Figure 335. Distribution by "Sabbath is the seventh day of the week" belief acceptance level.


Figure 336. Distribution by "Sabbath is the seventh day of the week" belief acceptance level according to the age range.

Young adults show higher than expected rates in the "I strongly agree" category. The inverse situation happens with children and teens. In the "I agree" category children and teens present higher than expected proportions, while young adults present the inverse situation. The statistical test $\chi^{2}(16)=470,484$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates a $9.3 \%$ association between the variables.
42.15. Ellen White's writings are the result of the spiritual gift of prophecy.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 140 |
| Disagree | 121 |
| I am not sure | 879 |
| Agree | 3027 |
| Strongly Agree | 9706 |



Figure 337. Distribution by "Ellen White's writings are the result of the spiritual gift of prophecy" belief acceptance level.


Figure 338. Distribution by "Ellen White's writings are the result of the spiritual gift of prophecy" belief acceptance level according to age range.

Young adults show higher than expected rates in the "Strongly Agree" category. The inverse situation happens with children, teens, and youth. In the "Agree" category, teens and youth present higher than expected proportions, while young adults present the inverse situation. In the "I am not sure" category, children, teens, and youth have higher than expected rates, while the opposite happens with young adults and adults. The statistical test $\chi^{2}(16)=335,976$ with $p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates an association of 7.9\% among the variables.
42.16. I am saved the moment I believe and accept what Jesus has done for me.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 278 |
| Disagree | 354 |
| I am not sure | 661 |
| Agree | 3032 |
| Strongly Agree | 9552 |



Figure 339. Distribution by "I am saved when I accept what Jesus has done for me" belief acceptance level.


Figure 340. Distribution by "I am saved when I accept what Jesus has done for me" belief acceptance level according to the age range.

Young adults and adults have above-expected rates in the "Strongly Agree" category. The inverse situation happens with children, teens, and youth. In the "Agree" category teens and youth present higher than expected proportions, while young adults present the inverse situation. In the "I am not sure" category children, teens and youth have higher than expected rates, while the opposite happens with young adults and adults. The statistical test $\chi^{2}(16)=479,345$ with $p<$ 0,001 guarantees this significant difference. Cramer's V statistic indicates a 9.4\% association between the variables.
42.17. I believe God created the universe.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 265 |
| Disagree | 120 |
| I am not sure | 274 |
| Agree | 1904 |
| Strongly Agree | 11307 |



Figure 341. Distribution by "God created the universe" belief acceptance level.


Figure 342. Distribution by "God created the universe" belief acceptance level according to the age range.

Youth and young adults have above-expected rates in the "Strongly Agree" category. The inverse situation happens with children and teens. In the "Agree" category teens and adults present higher than expected proportions, while youth and young adults present the inverse situation. The statistical test $\chi^{2}(16)=310,675$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $7.6 \%$ among the variables.
42.18. People who have died believing in Christ are in heaven right now.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 7421 |
| Disagree | 2315 |
| I am not sure | 943 |
| Agree | 1091 |
| Strongly Agree | 1885 |



Figure 343. Distribution by "people who have died believing in Christ are in heaven right now" belief acceptance level.


Figure 344. Distribution by "people who have died believing in Christ are in heaven right now" belief acceptance level according to the age range.

Children and adults have higher than expected rates in the "Strongly Agree" category. In the "Strongly Disagree" category young adults present higher than expected rates, while children, teens, and youth present the inverse situation. In the "I am not sure" category children, teens, and youth have higher than expected rates, while the opposite happens with adults. The statistical test $\chi^{2}(16)=423,786$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $8.9 \%$ among the variables.
42.19. All believers are called by God to serve each other without distinction of race, culture, education, nationality, gender, or wealth.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 327 |
| Disagree | 267 |
| I am not sure | 571 |
| Agree | 2946 |
| Strongly Agree | 9713 |



Figure 345. Distribution by "voluntary service without distinction of race, culture, education, nationality, gender, or wealth" belief acceptance level.


Figure 346. Distribution by "voluntary service without distinction of race, culture, education, nationality, gender, or wealth" belief acceptance level according to the age range.

Young adults show higher than expected rates in the "Strongly Agree" category. The inverse situation happens with children and teens. In the "I am not sure" category children and teens present higher than expected proportions, while young adults and adults present the inverse situation. The statistical test $\chi^{2}(16)=551,761$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $10.1 \%$ among the variables.
42.20. If I am to be saved, I need to be baptized into the Seventh-day Adventist church.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 2397 |
| Disagree | 2610 |
| I am not sure | 1588 |
| Agree | 2583 |
| Strongly Agree | 4543 |



Figure 347. Distribution by "to be saved, I need to be baptized into the Seventh-day Adventist Church" belief acceptance level.


Figure 348. Distribution by "to be saved, I need to be baptized into the Seventh-day Adventist Church" belief acceptance level according to the age range.

Young adults and adults have above-expected rates in the "Strongly Agree" category. The opposite happens with teens and youth. In the "Strongly Disagree" category youth have higher than expected rates, while teens and adults present the inverse situation. In the "I am not sure" category, children, teens, and youth have higher than expected rates, while the opposite happens with young adults and adults. The statistical test $\chi^{2}(16)=416,710$ with $p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates an association of $8.8 \%$ between the variables.
42.21. I am confident that Jesus Christ will return in my life time.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 574 |
| Disagree | 581 |
| I am not sure | 3866 |
| Agree | 2856 |
| Strongly Agree | 5833 |



Figure 349. Distribution by "I am confident that Jesus Christ will return in my life time" belief acceptance level.


Figure 350. Distribution by "I am confident that Jesus Christ will return in my life time" belief acceptance level according to the age range.

Children and seniors have higher than expected rates in the "Strongly Agree" category. The inverse situation happens with teens. In the "I am not sure" category teens and youth present higher than expected proportions, while adults present the inverse situation. The statistical test $\chi^{2}(16)=103,755$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $4.4 \%$ among the variables.
42.22. Prayer in the name of Jesus is the only way to defeat evil powers and demonic spirits.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 321 |
| Disagree | 248 |
| I am not sure | 613 |
| Agree | 2930 |
| Strongly Agree | 9774 |



Figure 351. Distribution by "prayer in the name of Jesus is the only way to defeat evil powers and demonic spirits" belief acceptance level.


Figure 352. Distribution by "prayer in the name of Jesus is the only way to defeat evil powers and demonic spirits" belief acceptance level according to age range.

Young adults and adults have above-expected rates in the "Strongly Agree" category. The inverse situation happens with children, teens, and youth. In the "I am not sure" category children, teens, and youth present higher than expected proportions, while young adults and adults present the inverse situation. The statistical test $\chi^{2}(16)=489,856$ with $p<0,001$ guarantees this significant difference. Cramer's $\vee$ statistic indicates a $9.5 \%$ association between the variables.
42.23. The dead have powers to communicate with and influence the living.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 10397 |
| Disagree | 1514 |
| I am not sure | 515 |
| Agree | 547 |
| Strongly Agree | 806 |



Figure 353. Distribution by "the dead have powers to communicate with and influence the living" belief acceptance level.


Figure 354. Distribution by "the dead have powers to communicate with and influence the living" belief acceptance level according to age range.

Adults have above-expected rates in the "Strongly Disagree" category. The inverse situation happens with children, teens, and adults. In the "I am not sure" category children and teens present higher than expected proportions, while young adults present the inverse situation. The statistical test $\chi^{2}(16)=461,986$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates a 9.3\% association between the variables.

### 42.24. Every person is born with tendencies toward evil.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 2355 |
| Disagree | 1328 |
| I am not sure | 1327 |
| Agree | 3335 |
| Strongly Agree | 5234 |



Figure 355. Distribution by "every person is born with tendencies toward evil" belief.


Figure 356. Distribution by "every person is born with tendencies toward evil belief acceptance level according to age range.

Young adults and adults have above-expected rates in the "Strongly Agree" category. The opposite happens with teens and youth. In the "I am not sure" category children, teens, and youth have higher than expected rates, while the opposite happens with young adults and adults. The statistical test $\chi^{2}(16)=354,344$ with $p<0,001$ guarantees this significant difference. Cramer's $\vee$ statistic indicates an association of $8.2 \%$ between the variables.

### 42.25. My body is the temple of the Holy Spirit.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 204 |
| Disagree | 123 |
| I am not sure | 433 |
| Agree | 2232 |
| Strongly Agree | 10833 |



Figure 357. Distribution by "my body is the temple of the Holy Spirit" belief acceptance level.


Figure 358. Distribution by "my body is the temple of the Holy Spirit" belief acceptance level according to the age range.

Young adults show higher than expected rates in the "Strongly Agree" category. The inverse situation happens with children and teens. In the "I am not sure" category children and teens present higher than expected proportions, while young adults and adults present the inverse situation. The statistical test $\chi^{2}(16)=413,531$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $8.7 \%$ among the variables.

### 42.26. Church unity means uniformity in more than doctrinal belief.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 934 |
| Disagree | 600 |
| I am not sure | 2560 |
| Agree | 3577 |
| Strongly Agree | 5351 |



Figure 359. Distribution by "church unity means uniformity in more than doctrinal knowledge" belief acceptance level.


Figure 360. Distribution by "church unity means uniformity in more than doctrinal knowledge" belief acceptance level according to the age range.

Young adults and adults have above-expected rates in the "Strongly Agree" category. The opposite happens with children, teens, and youth. In the "Strongly Disagree" category young adults present higher than expected rates, while teens and youth present the inverse situation. In the "I am not sure" category children, teens, and youth have higher than expected rates, while the opposite happens with young adults and adults. The statistical test $\chi^{2}(16)=414,449$ with $p<$ 0,001 guarantees this significant difference. Cramer's V statistic indicates a $9.0 \%$ association between the variables.
42.27. Different regions of the world should be allowed to set their own policies in order to meet differing needs.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 3312 |
| Disagree | 1708 |
| I am not sure | 3245 |
| Agree | 2392 |
| Strongly Agree | 2346 |



Figure 361. The distribution by "different regions should be allowed to set their own policies in order to meet differing needs" belief acceptance level.


Figure 362. The distribution by "different regions should be allowed to set their own policies in order to meet differing needs" belief acceptance level according to age range.

Adults show higher than expected rates in the "Strongly Agree" category. The opposite happens with youth. In the "Strongly Disagree" category young adults and adults have higher rates than expected, while children, teens, and youth present the inverse situation. In the "I am not sure" category children, teens, and youth have higher than expected rates, while the opposite happens with young adults and adults. The statistical test $\chi^{2}(16)=367,875$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates an association of $8.5 \%$ between the variables.
42.28. The sanctuary doctrine is vital to Adventist theology.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 239 |
| Disagree | 237 |
| I am not sure | 1523 |
| Agree | 3604 |
| Strongly Agree | 7855 |



Figure 363. Distribution by "the sanctuary doctrine is vital to Adventist theology" belief acceptance level.


Figure 364. Distribution by "the sanctuary doctrine is vital to Adventist theology" belief acceptance level according to the age range.

Young adults and adults have above-expected rates in the "Strongly Agree" category. The inverse situation happens with children, teens, and youth. In the "I am not sure" category children, teens, and youth present higher than expected proportions, while young adults and adults present the inverse situation. The statistical test $\chi^{2}(16)=696,253 \operatorname{com} p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $11.5 \%$ between the variables.
42.29. In order to reach people for Christ, we need to get to know them and their needs before we preach the Gospel to them.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 606 |
| Disagree | 638 |
| I am not sure | 956 |
| Agree | 4184 |
| Strongly Agree | 7184 |



Figure 365. Distribution by "in order to reach people for Christ, we need to get to know them before we preach the Gospel to them" belief acceptance level.


Figure 366. Distribution by "in order to reach people for Christ, we need to get to know them before we preach the Gospel to them" belief acceptance level according to age range.

Young adults and adults have above-expected rates in the "Strongly Agree" category. The inverse situation happens with teens. In the category "I am not sure" children, teens, and youth present higher than expected proportions, while young adults and adults present the inverse situation. The statistical test $\chi^{2}(16)=275,525$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $7.2 \%$ between the variables.
42.30. The Seventh-day Adventist Fundamental Beliefs as a whole reflect the loving and gracious character of God.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 146 |
| Disagree | 127 |
| I am not sure | 579 |
| Agree | 3486 |
| Strongly Agree | 9342 |



Figure 367. Distribution by "the Seventh-day Adventist Fundamental Beliefs reflect the character of God" belief acceptance level.


Figure 368. Distribution by "the Seventh-day Adventist Fundamental Beliefs reflect the character of God" belief acceptance level according to range.

Young adults and adults have above-expected rates in the "Strongly Agree" category. The inverse situation happens with children, teens, and youth. In the category "I am not sure" children, teens, and youth present higher than expected proportions, while young adults and adults present the inverse situation. The statistical test $\chi^{2}(16)=403,562$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $8.7 \%$ among the variables.
42.31. The Bible teaches that sexual intercourse should be exclusively reserved for marriage.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 205 |
| Disagree | 166 |
| I am not sure | 443 |
| Agree | 2792 |
| Strongly Agree | 10138 |



Figure 369. Distribution by "the Bible teaches that sexual intercourse should be exclusively reserved for marriage" belief acceptance level.


Figure 370. Distribution by "the Bible teaches that sexual intercourse should be exclusively reserved for marriage" belief acceptance level according to the age range.

Young adults show higher than expected rates in the "Strongly Agree" category. The inverse situation happens with children and teens. In the "I am not sure" category children and teens present higher than expected proportions, while young adults and adults present the inverse situation. The statistical test $\chi^{2}(16)=633,942$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $10.9 \%$ among the variables.
42.32. The Bible teaches that marriage is a union between a man and a woman.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 145 |
| Disagree | 75 |
| I am not sure | 244 |
| Agree | 2211 |
| Strongly Agree | 11131 |



Figure 371. Distribution by "the Bible teaches that marriage is a union between a man and a woman" belief acceptance level.


Figure 372. Distribution by "the Bible teaches that marriage is a union between a man and a woman" belief acceptance level according to the age range.

Young adults show higher than expected rates in the "Strongly Agree" category. The inverse situation happens with the children and teens. In the "I am not sure" category children and teens present higher than expected proportions, while young adults present the inverse situation. The statistical test $\chi^{2}(16)=309,314$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $8.5 \%$ among the variables.

## 43. Bible's Authority

| Bible's authority perception | Counting |
| :--- | :---: |
| The Bible contains no more <br> truth or wisdom than do the <br> religious books of other world <br> religions. |  |
| The Bible is the work of | 259 |
| people who collected stories |  |
| that had been created to |  |
| explain the mysteries of life. It |  |
| contains a great deal of |  |
| wisdom about the human |  |
| experience. |  |
| The Bible is the work of | 618 |
| people who genuinely loved |  |
| God and who wanted to share |  |
| their understanding of God's |  |
| activity in the world. |  |
| The Bible is the work of | 526 |
| people who copied what God |  |
| told them word for word, and |  |
| who wrote without being |  |
| influenced by their own place |  |
| and time. |  |
| The Bible is the work of |  |
| people who were inspired by | 2157 |
| God and who represented |  |
| God's message in terms of |  |
| their own place and time. |  |
| The Bible is the work of | 10070 |
| people who were inspired by |  |
| God and who, though |  |
| expressing their message in |  |
| terms of their own time and |  |
| place, expressed eternal |  |
| truths. |  |



The Bible contains no more truth or wisdom than do the religious books of other world religions...

The Bible is the work of people who collected stories that had been created to explain the mysteries of life. It contains a great deal of wisdom about the human experience.

The Bible is the work of people who genuinely loved God and who wanted to share their understanding of God's activity in the world.

4 The Bible is the work of people who copied what God told them word for word, and who wrote without being influenced by their own place and time.

- The Bible is the work of people who were inspired by God and who represented God's message in terms of their own place and time.

回The Bible is the work of people who were inspired by God and who, though expressing their message in terms of their own time and place, expressed eternal truths.

Figure 373. Distribution by Bible's authority perception.


Figure 374. Distribution by Bible's authority perception according to age range.
Youth and young adults presented above-expected rates in the "The Bible is the work of people who were inspired by God and who represented God's message in terms of their own place and time" category, while children, teens, and adults had below-expected rates in the same response category. The statistical test $\chi^{2}(20)=284,974$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $7.3 \%$ between the variables.

## 44. Spirit of Prophecy's Authority

| Prophecy's Authority perception | Counting |
| :--- | :---: |
| I don't know who Ellen G. White is. | 911 |
| Ellen G. White's writings contain no <br> more truth or wisdom than do the <br> religious works written by leaders of <br> other denominations. | 207 |
| Ellen G. White was a person who <br> created stories of supernatural <br> guidance in order to explain the <br> mysteries of life. Her writings contain a <br> great deal of wisdom about the human <br> experience. | 537 |
| Ellen G. White was inspired by God and <br> presented God's message in terms of <br> her own place and time. | 8542 |
| Ellen G. White copied what God told <br> her word for word and wrote without <br> being influenced by her own place and <br> time. | 3717 |



回 I don't know who Ellen G. White is.

回 Ellen G. White's writings contain no more truth or wisdom than do the religious works written by leaders of other denominations.

EEllen G. White was a person who created stories of supernatural guidance in order to explain the mysteries of life. Her writings contain a great deal of wisdom about the human experience.

EEllen G. White was inspired by God and presented God's message in terms of her own place and time.

Ellen G. White copied what God told her word for word, and wrote without being influenced by her own place and time.

Figure 375. Distribution by Spirit of Prophecy's Authority perception.


■ Ellen G. White copied what God told her word for word, and wrote without being influenced by her own place and time.

- Ellen G. White was inspired by God and presented God's message in terms of her own place and time.

■ Ellen G. White was a person who created stories of supernatural guidance in order to explain the mysteries of life. Her writings contain a great deal of wisdom about the human experience.
■ Ellen G. White's writings contain no more truth or wisdom than do the religious works written by leaders of other denominations.

- I don't know who Ellen G. White is.

Figure 376. Distribution by Spirit of Prophecy's Authority perception according to the age range.
Young adults present above-expected rates in the "Ellen G. White was inspired by God..." category, while teens present the inverse situation. In the "I don't know who Ellen G. White is" category children, teens, and youth present the higher than expected rates, while young adults present the inverse situation. The statistical test $\chi^{2}(16)=189,401$ with $p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates an association of $5.9 \%$ between the variables.

## 45. Acceptance of beliefs

45.01. There is one God: Father, Son, and Holy Spirit, a unity of three eternal equal Persons.

|  | Counting |
| :--- | :---: |
| I don't accept it | 138 |
| I have major doubts about it | 152 |
| I have some questions about it | 291 |
| I accept it because the church | 1233 |
| teaches it | 12400 |
| I embrace it wholeheartedly |  |



Figure 377. Distribution by "there is only one God" perception.


Figure 378. Distribution by "there is only one God" perception according to the age range.
Young adults present above-expected rates in the "I embrace it wholeheartedly" category, while children and teens present the inverse situation. In the "I accept it because the church teaches it" category children and teens present above-expected rates, while young adults present the inverse situation. The statistical test $\chi^{2}(16)=320,431$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $7.6 \%$ among the variables.
45.02. The investigative pre-Advent judgment began in 1844.

| The investigative pre-Advent <br> judgment began in $\mathbf{1 8 4 4}$ | Counting |
| :--- | :---: |
| I don't accept it | 330 |
| I have major doubts about it | 1016 |
| I have some questions about it | 1527 |
| I accept it because the church <br> teaches it | 1929 |
| I embrace it wholeheartedly | 8689 |


|l don't accept it
|l don't accept it
|
|
|
|
|l accept it because the church teaches it
|l accept it because the church teaches it
|l embrace it wholeheartedly
|l embrace it wholeheartedly

Figure 379. Distribution by "the investigative pre-Advent judgment began in 1844" perception.


Figure 380. Distribution by "the investigative pre-Advent judgment began in

## 1844"perception according to the age range.

Young adults and adults have above-expected rates in the "I embrace it wholeheartedly" category, while children, teens, and youth present inverse situation. In the "I have some questions about it" category children, teens, and youth have higher than expected rates, while young adults and adults present the inverse situation. The statistical test $\chi^{2}(16)=833,172$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $12.6 \%$ among the variables.
45.03. Christ is acting as our advocate before God in the heavenly sanctuary right now.

|  | Counting |
| :--- | :---: |
| I don't accept it | 100 |
| I have major doubts about it | 134 |
| I have some questions about it | 368 |
| I accept it because the church teaches | 1307 |
| it | 11973 |
| I embrace it wholeheartedly |  |



Figure 381. Distribution by "Christ is acting as our advocate before God in the heavenly sanctuary right now" perception.


Figure 382. Distribution by "Christ is acting as our advocate before God in the heavenly sanctuary right now" perception according to age range.

Young adults present above-expected rates in the "I embrace it wholeheartedly" category, while children, teens, and youth present the inverse situation. In the "I accept it because the church teaches it" category children, teens, and youth present above-expected rates, while young adults present the inverse situation. The statistical test $\chi^{2}(16)=374,069$ with $p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates an association of $8.3 \%$ between the variables.
45.04. Before Christ returns, God will decide who is to be saved and who will be eternally lost.

|  | Counting |
| :--- | :---: |
| I don't accept it | 1739 |
| I have major doubts about it | 489 |
| I have some questions about it | 1362 |
| I accept it because the church | 1685 |
| teaches it | 8174 |
| I embrace it wholeheartedly |  |



Figure 383. Distribution by "before Christ returns, God will decide who is to be saved and who will be eternally lost" perception.


Figure 384. Distribution by "before Christ returns, God will decide who is to be saved and who will be eternally lost" perception according to age range.

Young adults and adults present above-expected rates in the "I embrace it wholeheartedly" category, while teens and youth present the inverse situation. In the "I have some questions about it" category teens and youth have higher than expected rates, while young adults and adults present the inverse situation. In the "I don't Accepted it" category young adults present higher than expected rates, while children, teens, and youth present the inverse situation. The statistical test $\chi^{2}(16)=253,700$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates an association of $6.9 \%$ between the variables.
45.05. The Church's interpretation of end-time prophecies.

|  | Counting |
| :--- | :---: |
| I don't accept it | 176 |
| I have major doubts about it | 403 |
| I have some questions about it | 1192 |
| I accept it because the church | 2233 |
| teaches it | 9352 |
| I embrace it wholeheartedly |  |



回 don't accept it
(l have major doubts about it
(1) have some questions about it
laccept it because the church teaches it
回| embrace it wholeheartedly

Figure 385. Distribution by "the Church's interpretation of end-time prophecies" perception.


Figure 386. Distribution by "the Church's interpretation of end-time prophecies" perception according to age range.

Young adults and adults have above-expected rates in the category "I embrace it wholeheartedly", while children, teens, and youth present the inverse situation. In the "I have some questions about it" category children, teens, and youth present above-average rates, while young adults and adults present the inverse situation. The statistical test $\chi^{2}(16)=306,789$ with $p<$ 0,001 guarantees this significant difference. Cramer's $V$ statistic indicates an association of $7.7 \%$ among the variables.
45.06. Ellen G. White was a prophet.

|  | Counting |
| :--- | :---: |
| I don't accept it | 206 |
| I have major doubts about it | 344 |
| I have some questions about it | 628 |
| I accept it because the church <br> teaches it | 2058 |
| I embrace it wholeheartedly | 10404 |



Figure 387. Distribution by "Ellen G. White was a prophet" perception.


Figure 388. Distribution by "Ellen G. White was a prophet" perception according to age group.
Young adults present above-expected rates in the "I embrace it wholeheartedly" category while children, teens, and youth present the opposite situation. In the "I have some questions about it" category children, teens, and youth present above-expected rates, while young adults present the inverse situation. The statistical test $\chi^{2}(16)=230,824$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $6.6 \%$ between the variables.
45.07. Adventists should abstain from alcohol, tobacco, and the irresponsible use of drugs.

|  | Counting |
| :--- | :---: |
| I don't accept it | 1298 |
| I have major doubts about it | 138 |
| I have some questions about it | 280 |
| I accept it because the church teaches | 1093 |
| it | 10847 |



Figure 389. Distribution by the perception that Adventists should abstain from any legal or illegal drugs.


Figure 390. Distribution by the perception that Adventists should abstain from any legal or illegal drugs according to age range.

Young adults and adults have above-expected rates in the "I embrace it wholeheartedly" category, while children, teens, and youth present the inverse situation. In the "I don't Accept it" category children, teens, and youth have higher than expected rates, while young adults and adults present the inverse situation. The statistical test $\chi^{2}(16)=734,364$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $11.8 \%$ among the variables.
45.08. Adventists should eat a healthful diet and abstain from unclean foods identified in Scripture.

|  | Counting |
| :--- | :---: |
| I don't accept it | 486 |
| I have major doubts about it | 154 |
| I have some questions about it | 302 |
| I accept it because the church <br> teaches it | 1406 |
| I embrace it wholeheartedly | 11440 |



Figure 391. Distribution by "Adventists should eat a healthful diet and abstain from unclean foods identified in Scripture" perception.


Figure 392. Distribution by "Adventists should eat a healthful diet and abstain from unclean foods identified in Scripture" perception according to age range.

Young adults present above-expected rates in the "I embrace it wholeheartedly" category, while children, teens and youth present the opposite situation. In the "I accept because the church teaches it" category, teens present above-expected rates, while young adults present the inverse situation. The statistical test $\chi^{2}(16)=541,240$ with $p<0,001$ guarantees this significant difference. The Cramer's $\vee$ statistic indicates an association of $10.0 \%$ among the variables.
45.09. Adventists should avoid amusements and entertainments that are not in harmony with the Spirit of Christ.

|  | Counting |
| :--- | :---: |
| I don't accept it | 585 |
| I have major doubts about it | 237 |
| I have some questions about it | 606 |
| I accept it because the church | 1522 |
| teaches it | 10718 |
| I embrace it wholeheartedly |  |



Figure 393. Distribution by "Adventists should avoid entertainments that are not in harmony with the Spirit of Christ" perception.


Figure 394. Distribution by "Adventists should avoid entertainments that are not in harmony with the Spirit of Christ" perception according to age range.

Young adults and adults present above-expected rates in the "I embrace it wholeheartedly" category, while children, teens, and youth present the inverse situation. In the "I accept because the church teaches it" category teens and youth present above-expected rates, while young adults present the inverse situation. The statistical test $\chi^{2}(16)=561,875$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $10.2 \%$ among the variables.

## V.7. Section 7 - Health.

## 46. Diet

| I am... | Counting |
| :--- | :---: |
| A vegan | 262 |
| A vegetarian | 1046 |
| A pescatarian | 951 |
| A meat eater once a week <br> or less | 3421 |
| A meat eater a few times a <br> week | 4505 |
| A meat eater most days | 4054 |



Figure 395. Distribution by members' type of diet.


Figure 396. Distribution by members' type of diet according to age range.
Children, teens, and youth have higher than expected rates in the "A meat eater most days" category, the inverse situation happens with young adults and adults. In the "Vegetarian" category young adults and adults have higher than expected rates, while the opposite situation happens with teens and youth. The statistical test $\chi^{2}(20)=281,767$ with $p<0,001$ guarantees this significant difference. The Cramer's $\vee$ statistic indicates an association of $7.1 \%$ among the variables.

## 47. Alcohol use



Figure 397. Distribution by alcohol consumption in the last 12 months.


Figure 398. Distribution by alcohol consumption in the last year according to age range.
Teens and youth present higher than expected rates in the "Yes" category, while children, young adults, and older adults presented the opposite situation. The statistical test $\chi^{2}(4)=$ 147,515 with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $10.2 \%$ among the variables.


Figure 399. Distribution by alcohol consumption in the last year according to gender.
Men presented above-expected rates in the "Yes" category. The statistical test $\chi^{2}(1)=$ 147,515 with $p<0,001$ guarantees this significant difference. The Fi statistic indicates an association of $7.9 \%$ among the variables.
48. Tobacco use

|  | Tobacco consumption |
| :--- | :---: |
| Yes | Counting |
| No | 417 |



Figure 400. Distribution by tobacco consumption in the last year.


Figure 401. Distribution by tobacco consumption in the last year according to age rage.
Young people presented higher than expected rates in the "Yes" category, while children, young adults, and adults presented the opposite situation. The statistical test $\chi^{2}(4)=29,376$ with $p<$ 0,001 guarantees this significant difference. The Cramer's V statistic indicates an association of 4.6\% among the variables.


Figure 402. Distribution by tobacco consumption in the last year according to gender.
Men presented above-expected rates in the "Yes" category. The statistical test $\chi^{2}(1)=$ 62,316 with $p<0,001$ guarantees this significant difference. The Fi statistic indicates an association of $6.7 \%$ among the variables.

## 49. Belief about alcohol

| Alcohol use perception | Counting |
| :--- | :---: |
| Overall, there is no safe level of <br> alcohol use. | 10438 |
| Alcohol, in moderation, promotes <br> health and is safe to use. | 395 |
| I am not sure. | 2597 |



Figure 403. Distribution by alcohol use perception.


Figure 404. Distribution by alcohol use perception according to age range.
Children, teens, and adults have higher than expected rates in the "I am not sure" category. The inverse situation happens with young adults. In the "Overall, there is no safe level..." category young adults present higher than expected rates, while children, teens, and adults present the inverse situation. The statistical test $\chi^{2}(8)=205,835$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $8.9 \%$ among the variables.


Figure 405. Distribution by alcohol use perception according to gender.
Men have higher than expected rates in the categories "I am not sure" and "Alcohol, in moderation..." The statistical test $\chi^{2}(2)=18,395$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of 3.7\% among the variables.
50. Health commitment

| I follow the Adventist Health <br> Message | Counting |
| :--- | :---: |
| Never | 549 |
| Rarely | 1964 |
| Occasionally | 2385 |
| A Moderate Amount | 5686 |
| A Great Deal | 3360 |

Figure 406. Distribution by members with Adventist health message commitment level.


Figure 407. Distribution by members with Adventist health message commitment level according to age range.

Children, young adults, and adults present higher than expected rates in the "A Great Deal" category. The inverse situation happens with youth. In the "Rarely" category teens and youth present higher than expected rates, while young adults and adults present the inverse situation. The statistical test $\chi^{2}(16)=250,332$ with $p<0,001$ guarantees this significant difference. The Cramer's $V$ statistic indicates an association of $6.8 \%$ between the variables.

## 51. Beliefs about the health message

### 51.01. The Health Message is a core part of Seventh-day Adventist belief that cannot be questioned.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 169 |
| Disagree | 594 |
| I am not sure | 1239 |
| Agree | 5823 |
| Strongly Agree | 6037 |



Figure 408. Distribution by" the Health Message is a core part of Seventh-day Adventist belief that cannot be questioned" belief acceptance level.


Figure 409. Distribution by" the Health Message is a core part of Seventh-day Adventist belief that cannot be questioned" belief acceptance level according to age range.

Young adults and adults have above-expected rates in the "Strongly Agree" category. The inverse situation happens with teens and youth. In the category "I am not sure" children, teens, and youth present higher than expected rates, while young adults and adults present the inverse situation. The statistical test $\chi^{2}(16)=345,928$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates an association of $8.0 \%$ among the variables.
51.02. Following the Health Message increases the probability that a person will live longer.

| Following the Health Message <br> increases the probability that a <br> person will live longer | Counting |
| :--- | :---: |
| Strongly Disagree | 59 |
| Disagree | 145 |
| I am not sure | 460 |
| Agree | 4255 |
| Strongly Agree | 8993 |



Figure 410. Distribution by "following the Health Message increases the probability that a person will live longer" belief acceptance level.


Figure 411. Distribution by "following the Health Message increases the probability that a person will live longer" belief acceptance level according to age range.

Young adults show higher than expected rates in the "Strongly Agree" category. The inverse situation happens with children, teens, and youth. In the "I am not sure" category children and teens present higher than expected rates, while young adults present the inverse situation. The statistical test $\chi^{2}(16)=370,194$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates an association of $8.3 \%$ between the variables.

### 51.03. I can choose which parts of the Health Message to follow and which to ignore.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 2363 |
| Disagree | 3323 |
| I am not sure | 1905 |
| Agree | 3739 |
| Strongly Agree | 2141 |



Figure 412. Distribution by health message choice.


Figure 413. Distribution by health message choice according to age range.
Young adults and adults have above-expected rates in the "Strongly Agree" category, the inverse situation happens with youth. In the "I am not sure" category children, teens, and youth present higher than expected rates, while young adults present the inverse situation. The statistical test $\chi^{2}(16)=314,470$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates an association of $7.7 \%$ among the variables.
51.04. The Health Message has largely been supported by scientific discoveries.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 399 |
| Disagree | 731 |
| I am not sure | 1750 |
| Agree | 4809 |
| Strongly Agree | 5719 |



Figure 414. Distribution by "Health Message has been supported by scientific discoveries" acceptance level.


Figure 415. Distribution by "Health Message has been supported by scientific discoveries" acceptance level according to age range.

Young adults and adults have above-expected rates in the "Strongly Agree" category. The inverse situation happens with children, teens, and youth. In the "I am not sure" category children, teens, and youth present higher than expected rates, while young adults and adults present the inverse situation. The statistical test $\chi^{2}(16)=373,907$ with $p<0,001$ guarantees this significant difference. The Cramer's V statistic indicates an association of $8.4 \%$ among the variables.

### 51.05. Following the health message ensures my salvation.

|  | Counting |
| :--- | :--- |
| Strongly Disagree | 2576 |
| Disagree | 3518 |
| I am not sure | 2087 |
| Agree | 2729 |
| Strongly Agree | 2469 |



Figure 416. Distribution by "following the health message ensures my salvation" conviction.


Figure 417. Distribution by "following the health message ensures my salvation" conviction according to age range.

Adults show higher than expected rates in the "Strongly Agree" category. The inverse situation happens with youth. In the "I am not sure" category children, teens, and youth present higher than expected rates, while young adults and adults present the inverse situation. In the "Strongly Disagree" category young adults present higher than expected rates, while teens present the inverse situation. The statistical test $\chi^{2}(16)=378,112$ with $p<0,001$ guarantees this significant difference. Cramer's V statistic indicates an association of $8.5 \%$ between the variables.


Figure 418. Distribution by "following the health message ensures my salvation" conviction according to gender.
51.06. The Adventist Health Message emphasizes physical health (e.g. diet, exercise), mental health, emotional well-being, social support, and relationships as a part of spiritual growth.

|  | Counting |
| :--- | :---: |
| Strongly Disagree | 100 |
| Disagree | 109 |
| I am not sure | 701 |
| Agree | 4109 |
| Strongly Agree | 8772 |



Figure 419. Distribution by "The message emphasizes physical health, mental health, emotional well-being, social support, and relationships as a part of spiritual growth" conviction.


Figure 420. Distribution by "The message emphasizes physical health, mental health, emotional well-being, social support, and relationships as a part of spiritual growth" conviction according to age range.

Young adults show higher than expected rates in the "Strongly Agree" category. The inverse situation happens with children, teens, and youth. In the "I am not sure" category children, teens, and youth present higher than expected rates, while young adults and adults present the inverse situation. The statistical test $\chi^{2}(16)=437,462$ with $p<0,001$ guarantees this significant difference. Cramer's $V$ statistic indicates a $9.0 \%$ association between the variables.


Figure 421. Distribution by "The message emphasizes physical health, mental health, emotional well-being, social support, and relationships as a part of spiritual growth" conviction according to gender.

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## VII. Appendix

VII.1.SAD's geographical distribution by unions and conference/mission.

## SOUTH AMERICAN DIVISION

SEVENTH-DAY ADVENTIST CHURCH



## AUC

| CAC | Central Argentine Conference |
| :--- | :--- |
| NAC | North Argentine Conference |
| SAC | South Argentine Conference |
| BoC | Buenos Aires Conference |
| NWAM | North West Argentine Mission |
| CWAM | Central West Argentine Mission |

# Argentina Union Conference 



## BUM

CBM
WBM
MOB

## Bolivia Union Mission

Central Bolivia Mission
Western Bolivia Mission
Mission Bolivian Orient

## CUM

CSChC
MChC
SACC
CCM
PCM
NCM
SMChM

## Chile Union Mission

Central South Chile Conference
Metropolitan Chile Conference
South Austral Chile Conference
Central Chile Mission
Pacific Chile Mission
North Chile Mission
South Metropolitan Chile Mission

## EUM

NEM
SEM

## Ecuador Union Mission

North Ecuador Mission
South Ecuador Mission

NPUM
PNC
ECPC
WCPM
NePM
NPM

North Peru Union Mission
North Pacific Conference
East Central Peru Conference
West Central Peru Mission
Northeast Peru Mission
North Peru Mission


## SPUM

SCPC
CAM
LTM
EPM
SPM
SEPM

## South Peru Union Mission

Central Peru Conference

Central Andina Mission
Lake Titicaca Mission
East Peru Mission
South Peru Mission
Southeast Peru Mission


# CBUC Central Brazil Union Conference 

| SPC | Sao Paulo Conference |
| :--- | :--- |
| CSPC | Central Sao Paulo Conference |
| ESPC | East Sao Paulo Conference |
| WSPC | West Sao Paulo Conference |
| SSPC | South Sao Paulo Conference |
| SwSPC | Southwest Sao Paulo Conference |
| SPVC | Sao Paulo Valley Conference |
| SeSPC | Southesat Sao Paulo Conference |

# WCBUM West Central Brazil Union Mission 

| CBC | Central Brazil Conference |
| :--- | :--- |
| MGC | Mato Grosso Conference |
| CPIC | Central Planalto Conference |
| SMGC | South Mato Grosso Conference |
| TM | Tocantins Mission |



## EaBUM East Brazil Union Mission

| BC | Bahia Conference |
| :--- | :--- |
| CBC | Central Bahia Conference |
| SBC | South Bahia Conference |
| NBAH | North Bahia Mission |
| SwBM | Southwest Bahia Mission |
| SeM | Sergipe Mission |

# NeBUM Northeast Brazil Union Mission 

CeC
PC
CPC
AIM
NeBM
PiM

Ceara Conference
Pernambuco Conference
Central Pernambuco Conference
Alagoas Mission
Northeast Brazil Mission
Piaui Mission


# NwBUM Northwest Brazil Union Mission 

| ARC | Amazonas-Roraima Conference |
| :--- | :--- |
| WAC | West Amazon Conference |
| CAmC | Central Amazon Conference |
| SRC | South Rondonia Conference |



## NBUM North Brazil Union Mission

| LAZC | North Para Conference |
| :--- | :--- |
| PSC | South Para Conference |
| WPM | West Para Mission |
| PAM | Para Amapa Mission |
| SMM | South Maranhao Mission |

## SeBUC Southeast Brazil Union Conference

| ESC | Espirito Santo Conference |
| :--- | :--- |
| CMC | Central Minas Conference |
| EMC | East Minas Conference |
| SMC | South Minas Conference |
| RFC | Rio Fluminense Conference |
| RJC | Rio de Janeiro Conference |
| SRC | South Rio Conference |
| SESC | South Espirito Santo Conference |
| NMM | North Minas Mission |


VII.2. Distribution of the quantity of members and Churches union and conferences.

Number of churches and members by quantity of members by church

| Acronym | Obision / Usion / Corricerece | Up to 160 members |  | $\begin{aligned} & 101-200 \\ & \text { mambern } \end{aligned}$ |  | $201-300$ members |  | $301-400$members |  | $\begin{aligned} & 401-500 \\ & \text { members } \end{aligned}$ |  | 501 - 1000 members |  | 1001-2000 members |  | More than 2000members |  | Total |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Churctes | Members | Churetas | Numben | Charctees | Membars | Csurchas | Nambern | Chureses | Members | Cirches | Members | Chureses | Menbern | Charchee | Membera | Churetas | Nambers |
| SAD | South American Division | 19185 | 883843 | 5372 | 743004 | 1368 | 330417 | 441 | 150314 | 182 | 80945 | 233 | 149925 | 40 | 51889 | 9 | 24807 | 26830 | 2415144 |
| CBUC | Central Brazil Union Conference | 1073 | 58417 | 532 | 75628 | 180 | 43643 | 46 | 15675 | 22 | 9841 | 38 | 23928 | 7 | 9358 | 4 | 11391 | 1902 | 247881 |
| cspc | Contral Sao Pailo Contaranco | 144 | 3024 | 78 | 11114 | 22 | 5188 | 6 | 1981 | 1 | 427 | 3 | 2157 | 1 | 1294 | 1 | 2467 | 256 | 32662 |
| SPVC | Soo Paulo Valloy Cortorenco | 157 | 8958 | 77 | 10854 | 16 | 3902 | 3 | 1038 | 1 | 440 | 6 | 3561 | 0 | 0 | 0 | 0 | 250 | 28763 |
| EsPC | East Sas Paulo Contorenco | 128 | 7996 | 76 | 10540 | 31 | 7454 | 7 | 2320 | 4 | 1674 | 10 | 6126 | 0 | 0 | 0 | 0 | 256 | 36220 |
| WSPC | West Sso Paulo Conterence | 200 | 10263 | 72 | 10166 | 19 | 4750 | 9 | 3024 | 4 | 1768 | 3 | 1858 | 0 | 0 | 0 | 0 | 307 | 31779 |
| SospC | Southosat Sao Pailo Contranco | 66 | 3529 | 46 | 6300 | 13 | 3108 | 2 | 641 | 1 | 497 | 4 | 2254 | 1 | 1265 | 0 | 0 | 133 | 17604 |
| SmSPC | Soutweat San Paulo Contarence | 184 | 3545 | 65 | 9675 | 17 | 4343 | 3 | 967 | 2 | 953 | 3 | 1951 | 1 | 1135 | 1 | 2718 | 277 | 30287 |
| SSPC | Soum Sao Paulo Cortorance | 86 | 5071 | 51 | 7471 | 29 | 6893 | 10 | 3509 | 5 | 2278 | 4 | 2906 | 1 | 1670 | 2 | 6205 | 188 | 38004 |
| SPC | Soo Paulo Contorenco | 108 | 5931 | 65 | 9498 | 33 | 7995 | 6 | 2185 | 4 | 1804 | 5 | 3158 | 3 | 3994 | 0 | 0 | 225 | 34562 |
| WCBUM | West Central Brazil Union Mission | 1019 | 45601 | 274 | 37474 | 49 | 11795 | 18 | 6258 | 8 | 3597 | 11 | 7525 | 4 | 4651 | 0 | 0 | 1383 | 116901 |
| cac | Contral Brazil Contarance | 244 | 10044 | 60 | 8258 | 11 | 2661 | 5 | 1663 | 2 | 809 | 2 | 1387 | 1 | 1062 | 0 | 0 | 325 | 25854 |
| MGC | Mato Greseso Contaronce | 273 | 12116 | 71 | 9841 | 16 | 3771 | 3 | 1070 | 2 | 978 | 3 | 2247 | 0 | 0 | 0 | 0 | 388 | 30023 |
| CPIC | Contral Planaito Conteranco | 178 | 9023 | 58 | 7994 | 13 | 3200 | 6 | 2236 | 1 | 429 | 5 | 3350 | 2 | 2569 | 0 | 0 | 263 | 28811 |
| Smac | Sown Mato Grosso Cortorenco | 185 | 8518 | 49 | 6622 | 9 | 2163 | 3 | 994 | 2 | 919 | 1 | 551 | 1 | 1020 | 0 | 0 | 250 | 20687 |
| TM | Tocantrs Misaion | 139 | 5000 | 35 | 4859 | 0 | 0 | 1 | 305 | 1 | 462 | 0 | 0 | 0 | 0 | 0 | 0 | 177 | 11525 |
| EaBUM | East Brazil Union Mission | 1848 | 86234 | 477 | 65340 | 96 | 23048 | 37 | 12631 | 8 | 3532 | 8 | 4679 | 2 | 2351 | 1 | 2508 | 2477 | 200323 |
| BC | Bavia Contarance | 275 | 15119 | 101 | 13950 | 29 | 7139 | 11 | 3824 | 1 | 487 | 2 | 1014 | 1 | 1028 | 0 | 0 | 420 | 42571 |
| C8C | Contral Bahia Contorence | 397 | 17545 | 61 | 8052 | 13 | 3255 | 2 | 640 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2508 | 474 | 32000 |
| SBC | Soum Bahis Conforonce | 354 | 17028 | 113 | 15058 | 21 | 5025 | 11 | 3345 | 4 | 1710 | 3 | 1832 | 0 | 0 | 0 | 0 | 506 | 45109 |
| NBAH | North Batia Mistion | 331 | 13877 | 56 | 7468 | 12 | 2750 | 5 | 1668 | 1 | 425 | 0 | 0 | 0 | 0 | 0 | 0 | 405 | 26189 |
| SBM | Soum Bahlis Misaion | 298 | 13350 | 86 | 11522 | 14 | 3233 | 4 | 1301 | 1 | 454 | 1 | 622 | 0 | 0 | 0 | 0 | 404 | 30492 |
| Som | Sargipe Misaion | 193 | 9315 | 60 | 8670 | 7 | 1625 | 4 | 1363 | 1 | 445 | 2 | 1211 | 1 | 1323 | 0 | 0 | 268 | 23962 |
| NeBUM | Northeast Brazil Union Mission | 1641 | 73411 | 494 | 69380 | 145 | 35004 | 60 | 20648 | 18 | 7944 | 15 | 9540 | 2 | 2452 | 0 | 0 | 2375 | 218379 |
| CaC | Coarn Contarance | 368 | 16123 | 116 | 15897 | 43 | 10613 | 9 | 3105 | 1 | 482 | 8 | 5102 | 1 | 1112 | 0 | 0 | 546 | 52334 |
| PC | Pemambuco Corterance | 236 | 11663 | 71 | 9848 | 14 | 3323 | 7 | 2356 | 2 | 944 | 0 | 0 | 1 | 1340 | 0 | 0 | 331 | 29474 |
| CPC | Contral Pamambuco Contorenco | 327 | 14521 | 94 | 13257 | 19 | 4532 | 13 | 4424 | 7 | 3055 | 2 | 1020 | 0 | 0 | 0 | 0 | 462 | 40819 |
| Am | Aligoas Misaion | 174 | 8093 | 71 | 9903 | 26 | 634 | 10 | 3573 | 6 | 2630 | 1 | 567 | 0 | $\bigcirc$ | 0 | 0 | 288 | 31110 |
| NoEM | Northoast Brazl Masion | 346 | 15507 | 88 | 12744 | 33 | 7898 | 13 | 4450 | 1 | 406 | 4 | 2851 | 0 | $\bigcirc$ | 0 | 0 | 485 | 43856 |
| PM | Plaul Misaion | 190 | 7504 | 54 | 7721 | 10 | 2334 | 8 | 2740 | 1 | 427 | 0 | 0 | 0 | 0 | 0 | 0 | 263 | 20785 |


| NwBUM | Northwest Brazill Union Mission | 1081 | 51314 | 410 | 56925 | 109 | 25868 | 33 | 11262 | 9 | 3947 | 12 | 7665 | 0 | 0 | 0 | 0 | 1654 | 156981 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ARC | Amazonas-Focrama Contaronco | 487 | 23947 | 167 | 22825 | 35 | 8402 | 9 | 3104 | 2 | 901 | 3 | 2244 | 0 | 0 | 0 | 0 | 703 | 61424 |
| WAC | West Amazon Contorance | 243 | 11325 | 99 | 13777 | 22 | 5229 | 6 | 2109 | 1 | 402 | 2 | 1311 | 0 | 0 | 0 | 0 | 373 | 34153 |
| CAmC | Contral Amazon Contorence | 188 | 9128 | 98 | 13921 | 43 | 10092 | 12 | 3567 | 6 | 2544 | 5 | 2889 | 0 | 0 | 0 | 0 | 352 | 42561 |
| SRC | Soum Rendonis Contorence | 163 | ¢014 | 45 | 6401 | 9 | 2145 | 6 | 2082 | 0 | 0 | 2 | 1221 | 0 | 0 | 0 | 0 | 226 | 18763 |
| NBUM | North Brazil Union Mission | 1924 | 90967 | 711 | 98173 | 194 | 47394 | 50 | 16839 | 18 | 7732 | 13 | 7836 | 0 | 0 | 1 | 2317 | 2911 | 271258 |
| MaC | Maranhao Conterenco | 585 | 28348 | 203 | 27733 | 38 | 9192 | 7 | 2285 | 4 | 1676 | 2 | 1206 | 0 | 0 | 0 | 0 | 839 | 70439 |
| LAZC | North Para Contarance | 313 | 14007 | 90 | 12809 | 23 | 5682 | 5 | 1746 | 1 | 432 | 0 | 0 | 0 | 0 | 1 | 2317 | 433 | 36793 |
| PSC | Soum Para Contaronce | 285 | 12294 | 155 | 20892 | 35 | 8750 | 13 | 4425 | 2 | 934 | 0 | 0 | 0 | 0 | 0 | 0 | 491 | 47295 |
| WPM | Wast Para Msaion | 231 | 10092 | 58 | 8225 | 23 | 5518 | 6 | 1978 | 6 | 2487 | 6 | 3851 | 0 | 0 | 0 | 0 | 330 | 32151 |
| PAM | Para Amapa Miscion | 218 | 11079 | 82 | 11253 | 30 | 7430 | 8 | 2730 | 1 | 457 | 3 | 1736 | 0 | 0 | 0 | 0 | 342 | 34684 |
| Smm | Soum Maranhao Mission | 292 | 15147 | 123 | 17451 | 44 | 10822 | 11 | 3575 | 4 | 1746 | 2 | 1045 | 0 | $\bigcirc$ | 0 | 0 | 476 | 49896 |
| SeBuc | Southeast Brazil Union Conference | 1768 | 82389 | 420 | 57644 | 112 | 27385 | 32 | 10737 | 13 | 5859 | 11 | 7144 | 4 | 5008 | 0 | 0 | 2360 | 196166 |
| Esc | Espirto Santo Corrterance | 201 | 9560 | 58 | 8251 | 19 | 4561 | 4 | 1343 | 2 | 915 | 1 | 581 | 1 | 1235 | 0 | 0 | 285 | 26445 |
| CMC | Contral Minas Contorence | 270 | 12274 | 59 | 7881 | 17 | 4047 | 7 | 2488 | 1 | 407 | 3 | 2066 | 0 | 0 | 0 | 0 | 357 | 29163 |
| EmC | Enst Minas Cortorance | 198 | 8782 | 36 | 5193 | 9 | 2184 | 1 | 340 | 1 | 493 | 2 | 1062 | 0 | 0 | 0 | 0 | 247 | 18054 |
| SMC | Soum Mines Contarence | 228 | 9088 | 48 | 6775 | 12 | 2863 | 4 | 1237 | 0 | 0 | 2 | 1420 | 0 | 0 | 0 | 0 | 294 | 21383 |
| R.JC | Fio de Jandiro Contorence | 119 | 6075 | 28 | 4043 | 6 | 1581 | 4 | 1324 | 0 | 0 | 0 | 0 | 2 | 2713 | 0 | 0 | 159 | 15735 |
| FFC | Rio Fluminense Conterance | 169 | 8121 | 40 | 5210 | 14 | 3454 | 4 | 1329 | 0 | 0 | 1 | 686 | 1 | 1060 | 0 | 0 | 229 | 19880 |
| SRC | Soum Rio Cortoranco | 232 | 11430 | 50 | 6455 | 17 | 4095 | 5 | 1626 | 3 | 1336 | 2 | 1329 | 0 | 0 | 0 | 0 | 309 | 26271 |
| SESC | Soum Esperito Santo Conterance | 217 | 10832 | 62 | 8280 | 15 | 3800 | 3 | 1060 | 5 | 2236 | 0 | 0 | 0 | 0 | 0 | 0 | 302 | 25198 |
| nмm | North Minss Masion | 134 | 6227 | 39 | 5656 | 3 | 800 | 0 | 0 | 1 | 472 | 0 | 0 | 0 | 0 | 0 | 0 | 177 | 13055 |
| SBUC | South Brazil Union Conference | 1507 | 74285 | 434 | 59294 | 93 | 23069 | 24 | 8182 | 10 | 4331 | 20 | 14025 | 5 | 6415 | 2 | 4878 | 2095 | 194479 |
| Scc | Sarta Catarina Cortorance | 171 | 9094 | 51 | 7125 | 7 | 1678 | 2 | 710 | 2 | 845 | 3 | 1882 | 0 | 0 | 0 | 0 | 235 | 21334 |
| CPC | Contral Parama Contoronce | 144 | 3049 | 56 | 7693 | 15 | 3901 | 6 | 2004 | 1 | 405 | 3 | 2065 | 2 | 2485 | 0 | 0 | 228 | 28602 |
| CRGsc | Contral Rib Granso do Sul Contronence | 188 | 9020 | 62 | 8386 | 9 | 2271 | 3 | 982 | 1 | 411 | 5 | 3499 | 0 | 0 | 0 | 0 | 258 | 24509 |
| Nscc | North Sarta Catarina Conteranco | 169 | 7870 | 45 | 6066 | 9 | 2281 | 3 | 1106 | 1 | 446 | 2 | 1298 | 0 | 0 | 0 | 0 | 230 | 19062 |
| NPC | North Parana Corterance | 171 | 8715 | 59 | 7861 | 14 | 3399 | 2 | 609 | 1 | 480 | 2 | 1334 | 1 | 1347 | 1 | 2133 | 251 | 25878 |
| SopC | Soum Parana Contarance | 139 | 7041 | 57 | 7666 | 9 | 2277 | 2 | 696 | 2 | 844 | 0 | 0 | 0 | 0 | 1 | 2745 | 210 | 212日9 |
| RGC | Flo Grando do Sul Conterance | 235 | 11562 | 53 | 7713 | 12 | 3080 | 3 | 1091 | 2 | 900 | 3 | 2200 | 2 | 2583 | 0 | 0 | 310 | 29188 |
| RGWM | Westom RIo Grandio do Sul Masion | 125 | 5485 | 22 | 2867 | 6 | 1570 | 2 | 612 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 155 | 10535 |
| WPM | Wast Parana Misaion | 165 | 7458 | 28 | 3917 | 11 | 2612 | 1 | 372 | 0 | 0 | 2 | 1683 | 0 | 0 | 0 | 0 | 207 | 15042 |
| AUC | Argentina Union Conference | 689 | 35056 | 237 | 33792 | 53 | 12587 | 26 | 8813 | 7 | 3203 | 15 | 9837 | 4 | 4793 | 0 | 0 | 1031 | 108081 |
| CAC | Contral Argertino Contorenco | 174 | 8028 | 42 | 5979 | 5 | 1100 | 0 | 0 | 1 | 498 | 3 | 2070 | 2 | 2527 | 0 | 0 | 227 | 20202 |
| NAC | North Argontine Contarence | 183 | 8783 | 40 | 5689 | 12 | 2805 | 11 | 3622 | 2 | 934 | 3 | 1977 | 0 | 0 | 0 | 0 | 251 | 23811 |


| SAC | South Argontine Conforence | 101 | 5187 | 31 | 4372 | 4 | 994 | 4 | 1447 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 140 | 12000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Boc | Buance Arse Cortoranco | 122 | 7162 | 77 | 10795 | 18 | 4308 | 8 | 2750 | 2 | 870 | 4 | 2558 | 2 | 2265 | 0 | 0 | 233 | 30809 |
| CWAM | Contral Wost Argortine Misalon | 58 | 3002 | 17 | 2470 | 8 | 1925 | 0 | 0 | 1 | 475 | 1 | 550 | 0 | 0 | 0 | 0 | 85 | 8424 |
| NwaM | Northweat Argertino Masion | 51 | 2894 | 30 | 4487 | 6 | 1453 | 3 | 994 | 1 | 425 | 4 | 2582 | 0 | 0 | 0 | 0 | 95 | 12835 |
| BUM | Bolivia Union Mission | 747 | 31961 | 197 | 27870 | 60 | 14469 | 25 | 8383 | 24 | 10669 | 21 | 13750 | 6 | 8170 | 0 | 0 | 1080 | 115272 |
| свм | Contral Solivia Misaion | 140 | 7389 | 45 | 6585 | 17 | 4075 | 9 | 2969 | 6 | 2700 | 6 | 3906 | 2 | 2894 | 0 | 0 | 225 | 30518 |
| WEM | Wast Bollvia Misaion | 443 | 16772 | 76 | 11058 | 25 | 6540 | 10 | 3308 | 15 | 6734 | 13 | 7946 | 3 | 4160 | 0 | 0 | 585 | 56518 |
| EBM | East Ballya Masion | 154 | 7800 | 75 | 10227 | 17 | 3854 | 6 | 2106 | 3 | 1235 | 2 | 1858 | 1 | 1116 | 0 | 0 | 268 | 28235 |
| CUM | Chile Union Mission | 704 | 33376 | 209 | 28198 | 63 | 14902 | 21 | 7332 | 11 | 4830 | 17 | 10876 | 1 | 1025 | 0 | 0 | 1026 | 100539 |
| cscnc | Contral South Chilo Contorance | 121 | 6017 | 31 | 4113 | 16 | 3889 | 6 | 2041 | 2 | 837 | 3 | 2012 | 1 | 1025 | 0 | 0 | 180 | 19934 |
| MCnC | Matropoiltan Crila Contorence | 63 | 3521 | 34 | 4448 | 11 | 2484 | 4 | 1388 | 1 | 438 | 7 | 4779 | 0 | 0 | 0 | 0 | 120 | 17058 |
| SACC | Soum Ausral Chilo Contarance | 173 | 8404 | 44 | 6162 | 15 | 3638 | 4 | 1405 | 2 | 830 | 2 | 1428 | 0 | 0 | 0 | 0 | 240 | 21867 |
| CCM | Contral Crilo Mesion | 86 | 3633 | 14 | 1918 | 3 | 692 | 1 | 342 | 1 | 427 | 0 | 0 | 0 | 0 | 0 | 0 | 104 | 7012 |
| PCM | Pacifo Crilo Misaion | 117 | 4711 | 31 | 3992 | 8 | 1833 | 1 | 321 | 1 | 445 | 2 | 1110 | 0 | 0 | 0 | 0 | 160 | 12412 |
| NCM | North Chibe Misaion | 89 | 3916 | 29 | 3994 | 6 | 1393 | 2 | 707 | 1 | 449 | 1 | 524 | 0 | 0 | 0 | 0 | 128 | 10983 |
| SMCNM | Soum Motropoltan Chlo Masion | 56 | 3174 | 26 | 3571 | 4 | 973 | 3 | 1128 | 3 | 1404 | 2 | 1023 | 0 | 0 | 0 | 0 | 94 | 11273 |
| EUM | Ecuador Union Mission | 495 | 24124 | 131 | 18267 | 30 | 7000 | 9 | 3120 | 3 | 1380 | 8 | 4871 | 0 | 0 | 0 | 0 | 676 | 58762 |
| NEM | North Ecuador Mission | 225 | 11401 | 74 | 9975 | 14 | 3257 | 7 | 2470 | 2 | 884 | 6 | 3745 | 0 | 0 | 0 | 0 | 328 | 31732 |
| SEM | Soutn Equasor Misaion | 270 | 12723 | 57 | 8292 | 16 | 3743 | 2 | 650 | 1 | 496 | 2 | 1126 | 0 | 0 | 0 | 0 | 348 | 27030 |
| PUCM | Paraguay Union of Churches Mission | 131 | 5884 | 19 | 2655 | 7 | 1725 | 2 | 714 | 0 | 0 | 1 | 675 | 0 | 0 | 0 | 0 | 160 | 11653 |
| NPUM | North Peru Union Mission | 2434 | 107594 | 419 | 56177 | 85 | 20361 | 22 | 7379 | 13 | 6092 | 14 | 8726 | 1 | 1778 | 1 | 3713 | 2989 | 211820 |
| PNC | North Pacific Corterance | 722 | 31483 | 104 | 13856 | 23 | 5698 | 2 | 707 | 4 | 1854 | 4 | 2739 | 0 | 0 | 0 | 0 | 859 | 58347 |
| ECPC | Esast Contral Poru Conforonco | 237 | 10625 | 48 | 6388 | 13 | 2974 | 7 | 2369 | 2 | 963 | 2 | 1217 | 1 | 1778 | 1 | 3713 | 311 | 30017 |
| WCPM | West Contral Paru Misaion | 288 | 13474 | 77 | 10362 | 18 | 4214 | 5 | 1630 | 2 | 996 | 3 | 1823 | 0 | 0 | 0 | 0 | 393 | 32499 |
| NoPM | Northosast Paru Masion | 486 | 21615 | 89 | 11575 | 12 | 2980 | 5 | 1607 | 2 | 884 | 2 | 1137 | 0 | 0 | 0 | 0 | 596 | 39890 |
| NPM | North Poru Masion | 701 | 30396 | 101 | 13995 | 19 | 4695 | 3 | 986 | 3 | 1385 | 3 | 1810 | 0 | 0 | 0 | 0 | 830 | 53067 |
| SPUM | South Peru Union Mission | 2059 | 80616 | 384 | 52897 | 91 | 21886 | 34 | 11668 | 16 | 7055 | 29 | 18848 | 4 | 5888 | 0 | 0 | 2617 | 198858 |
| SCPC | Contral Poru Contorenco | 231 | 11840 | 90 | 12659 | 27 | 6524 | 11 | 3803 | 5 | 2173 | 8 | 4990 | 1 | 1262 | 0 | 0 | 373 | 43270 |
| CAM | Contral Andina Misaion | 317 | 11015 | 41 | 5665 | 7 | 1730 | 4 | 1405 | 0 | 0 | 2 | 1058 | 0 | 0 | 0 | 0 | 371 | 20854 |
| LTM | Laiko Titcaca Misaton | 735 | 24851 | 71 | 9445 | 16 | 3885 | 4 | 1418 | 4 | 1744 | 5 | 3454 | 2 | 3088 | 0 | 0 | 837 | 47885 |
| EPM | Enat Poru Masion | 206 | 9975 | 61 | 8622 | 11 | 2635 | 6 | 2009 | 1 | 453 | 4 | 2547 | 0 | 0 | 0 | 0 | 289 | 26242 |
| SPM | South Paru Masion | 288 | 11981 | 61 | 8323 | 17 | 4047 | 5 | 1601 | 2 | 897 | 2 | 1540 | 1 | 1538 | 0 | 0 | 376 | 30017 |
| SEPM | Southonst Paru Misaion | 282 | 10954 | 60 | 8183 | 13 | 3054 | 4 | 1342 | 4 | 1788 | 8 | 5249 | 0 | $\bigcirc$ | 0 | 0 | 371 | 30580 |
| UUCM | Uruguay Union of Churches Mission | 65 | 2614 | 24 | 3290 | 1 | 281 | 2 | 673 | 2 | 933 | 0 | 0 | 0 | 0 | 0 | 0 | 94 | 7791 |

## VII.3.Churches selected by union list



NUMBER OF CHURCHES AND MEMBERS BY QUANTITY OF MEMBERS BY CHURCH

| Acrovm Distion/nteoncenterence |  | Cherches | member | Acommm Ditation/rion/conterexe |  | Gurstes | membes |  |  | Currces Memben |  | Acomm Suation/Mion/Conteesese |  | Ourstes | Menter |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SAD South American Division |  |  |  | NwBUM Northwest Brazil Union Mission |  |  |  | SeBuC Southeast Brail Union Conterence |  |  |  | - |  | - |  |
| NBUM | North Brazil Union Mission | 40 | 3192 |  |  | 24 | 2180 |  |  | SBUC | South Brazil Union Conference | 31 | 2451 |
| mac | Maranhao Conference | 15 | 1028 | ARC | Amazonas-Roraima Conference | 15 | 1458 | ESC | Espirito Santo Conference |  |  | 5 | 409 | ScC | Santa catarina Conference | 5 | 390 |
|  | 1 Bom Futuro - Barreirinhas |  | 32 |  | 1 calunga |  | 107 |  | 1 Juassuba |  | 34 |  | 1 Laguna |  | 106 |
|  | 2 Caminho Novo |  | 36 |  | 2 cidade alta |  | 12 |  | 2 Nova Palestina |  | 71 |  | 2 Pinheiro |  | 119 |
|  | 3 cidade Nova (Rossario) |  | 69 |  | 3 conjunto cidadâo x\|1 |  | 80 |  | 3 Praia Mar |  | 102 |  | 3 Sambaqui |  | 50 |
|  | 4 cidade Nova II |  | 66 |  | 4 conjunto João Paulo |  | 98 |  | 4 Resistencia |  | 74 |  | 4 Santa Cruz |  | 32 |
|  | 5 coqueirol |  | 19 |  | 5 Florestal |  | 51 |  | 5 são José |  | 128 |  | 5 Terra Nova |  | 83 |
|  | 6 Luis Fernando |  | 78 |  | 6 Mocambo |  | 71 | cmC | Central Minas Conference | 7 | 371 | CPC | Central Parana Conference | 5 | 330 |
|  | 7 Madragoa |  | 101 |  | 7 Monte Carmelo da Kakaia |  | 32 |  | 1 Crucilàndia |  | 27 |  | 1 Marquinho |  | 13 |
|  | 8 Magalhães de Almeida |  | 31 |  | 8 Monte Castelo II |  | 102 |  | 2 Dumavile |  | 40 |  | 2 Nova Laranjeiras |  | 24 |
|  | 9 Monte Castelo II |  | 147 |  | 9 Normandia |  | 73 |  | 3 Durval de Barros |  | 23 |  | 3 orleans |  | 91 |
|  | 10 Nova Esperança- Us |  | 63 |  | 10 Nova Esperança-Colônia |  | 144 |  | 4 Igarapé - Central |  | 126 |  | 4 Santa Felicidade |  | 138 |
|  | 11 Parană |  | 135 |  | 11 Palmeiras |  | 67 |  | 5 Jardim Botãinco |  | 54 |  | 5 тibagi |  | 64 |
|  | 12 Powoado Pindoba |  | 4 |  | 12 Riachuelo |  | 97 |  | 6 Mateus Leme |  | 77 | CRG | Central Rio Grande do Sul Conference | 5 | 375 |
|  | 13 Santarém |  | 94 |  | 13 Uniäo |  | 168 |  | 7 Prata |  | 24 |  | 1 Araricá |  | 47 |
|  | 14 Trirical |  | 82 |  | 14 Vila sĩo oosé |  | 9 | EMC | East Minas Conference | 3 | 61 |  | 2 Estancia Velha - Canoas |  | 127 |
|  | 15 Túnel Do Sacavém |  | 71 |  | 15 Nucleo XV |  | 347 |  | 1 Alvarenga |  | 15 |  | 3 Rio Grande |  | 31 |
| LAZC | North Para Conference | 3 | 249 | wac | West Amazon Conference | 3 | 186 |  | 2 crisolita (Viriato) |  | 35 |  | 4 Vila Glória |  | 135 |
|  | 1 Central de Absetetuba - - ede |  | 103 |  | 113 de Maio |  | 95 |  | 3 Fazenda Uniao |  | 11 |  | 5 vila Seca |  | 35 |
|  | 2 Central Igarapé-miri |  | 109 |  | 2 Nova Porto Velho - Buritis |  | 30 | SMC | South Minas Conference | 3 | 404 | NSCC | North Santa Catarina Conference | 2 | 363 |
|  | 3 Parque verde-Marituba |  | 37 |  | 3 Perseveranca |  | 11 |  | 1 capará |  | 45 |  | 1 Vila Nova - Joinvile |  | 154 |
| PSC | South Para Conference | 6 | 580 | Camc | Central Amazon Conference | 3 | 296 |  | 2 Conceição Aparecida |  | 82 |  | 2 capador |  | 209 |
|  | 1 Águas Claras - Tailîndia ll - Tailìndia $^{\text {a }}$ |  | 15 |  | 1 Nova Epperançal\| - Irandubal| |  | 42 |  | 3 Alfenas |  | 277 | NPC | North Parana Conference | 1 | 74 |
|  | 2 Nova Esperança - Nova Marabá - Marabá |  | 161 |  | 2 Vila Monteiro |  | 24 | RFC | Rio Fluminense Conference | 1 | 53 |  | 1 Bairro Aeroporto |  | 74 |
|  | 3 Nova Jerusalém - Sub Eldorado - Piçarra |  | 42 |  | 3 Berurill |  | 230 |  | 1 Mineiros-Campos |  | 53 | SoPC | South Parana Conference | 2 | 282 |
|  | 4 Nova Vida - Nova Marabá - Ponta de Pedra |  | 96 | SRC | South Rondonia Conference |  | 240 | RSC | Rio de Janeiro conference | 4 | 588 |  | 1 Jardim Nova Veneza |  |  |
|  | 5 Serrinha - Nova Redenção- Redenção |  | 131 |  | 1 Mirassol |  | 17 |  | 1 Tomás Coelho |  | 92 |  | 2 Paranaguá |  | 216 |
|  | 6 Vila Macarrão - Tailândia |  | 135 |  | 2 Naim - Linha 192 |  | 47 |  | 2 Vila Isabel Tres Rios |  | 75 | RGC | Rio Grande do sul Conference | 4 | 328 |
| WPM | West Para Mission | 3 | 191 |  | 3 Nova Jerusalém - Central |  | 176 |  | 3 vila Serrana |  | 71 |  | 1 lardim dos Lagos (G) |  |  |
|  | 1 Andirobal- óbidos |  | ${ }^{45}$ |  |  |  |  |  | 4 llha do Governador |  | 350 |  | 2 Lomba Do Pinheiro (1) |  | 185 |
|  | 2 Hebrom-Placas |  | 59 |  |  |  |  | SRC | South Rio Conference | 4 | 520 |  | 3 Maracanã (1) |  | 32 |
|  | 3 Vale Do Éden - Vila Nova |  | 87 |  |  |  |  |  | 1 1patinga |  | 56 |  | 4 Stela Maris (G) |  |  |
| PAM | Para Amapa Mission | 4 | 238 |  |  |  |  |  | 2 Nova Aurora |  | 77 | WPM | West Parana Mission | 4 | 152 |
|  | 1 cohab-benevides |  | 61 |  |  |  |  |  | 3 Quatis |  | 18 |  | 1 Assentamento |  | 26 |
|  | 2 llha de Santana |  | 32 |  |  |  |  |  | 4 Jardim Paulista |  | 369 |  | 2 Guarujá |  | ${ }^{43}$ |
|  | 3 Novo Horizonte II- Ananindeua |  | 120 |  |  |  |  | SESC | South Espinito Santo Conference | 3 | 190 |  | 3 Pérola |  | 65 |
|  | 4 são Bento |  | 25 |  |  |  |  |  | 1 Alfredo Chaves |  | 54 |  | 4 Vila Guarani |  | 18 |
| SMM | South Maranhao Mission | 9 | 906 |  |  |  |  |  | 2 Prainha |  | 43 | RGW | 1 Western Rio Grande do Sul Mission | 3 | 157 |
|  | 1 Benedito Letite (Sio. Jozo dos Patos) |  | 70 |  |  |  |  |  | 3 Vila Progresso |  | 93 |  | 1 Lajeado Heleno |  | 35 |
|  | 2 Buritirana (Senador la Roque) |  | 149 |  |  |  |  | NMM | North Minas Mission | 5 | 344 |  | 2 Tancredo Neves juí |  | 35 |
|  | 3 Central Basse (Balas) |  | 126 |  |  |  |  |  | 1 Capitảo Enéas |  | 25 |  | 3 Tenente Portela |  | 87 |
|  | 4 Centro dos Lopes(Oheo $D^{\prime}$ 'ssua das Cunhis) |  | 11 |  |  |  |  |  | 2 Congonhas Do Norte |  | 56 |  |  |  |  |
|  | 5 Hzbitar Brail (Siop Pedro da Agua Branca) |  | 34 |  |  |  |  |  | 3 Rio Pardo |  | 30 |  |  |  |  |
|  | 6 1.K. (Gov. Nunes Freire) |  | 102 |  |  |  |  |  | 4 Ubai |  | ${ }^{55}$ |  |  |  |  |
|  | 7 Setor Aeroporto (Gov. Nunes Freire) <br> 8 Setor Rodoviário (Parque Burit') |  | $\begin{gathered} 41 \\ 163 \end{gathered}$ |  |  |  |  |  | 5 Vila Jadete - Central |  | 178 |  |  |  |  |




