3.1 All Respondents

Q3. Official confirmation of the discovery of a civilization of intelligent beings living on another planet would so undercut my beliefs that my beliefs would face a crisis.

- Totals, Disagree, 24%
- Totals, Neither agree nor disagree, 7%
- Totals, Strongly agree, 2%
- Totals, Strongly disagree, 65%

Q4. Official confirmation of the discovery of a civilization of intelligent beings living on another planet would so undercut the beliefs of my particular religious tradition that my religious tradition would face a crisis.

- Totals, Disagree, 30%
- Totals, Neither agree nor disagree, 11%
- Totals, Agree, 8%
- Totals, Strongly agree, 3%
- Totals, Strongly disagree, 48%

Q5. Even though my religious (or non-religious) viewpoint would remain unaffected, contact with extraterrestrials would so undercut traditional beliefs, that the world's religions would face a crisis.

- Totals, Disagree, 23%
- Totals, Neither agree nor disagree, 24%
- Totals, Agree, 30%
- Totals, Strongly agree, 11%
- Totals, Strongly disagree, 12%
Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

**Q6.** If contact with extraterrestrial intelligent beings occurs, I expect that they will come from a civilization that is more highly evolved than what we have on earth; they will have progressed further in technology, politics, and morality.

- Totals, Strongly disagree, 5%
- Totals, Strongly agree, 9%
- Totals, Agree, 20%
- Totals, Neither agree nor disagree, 55%

**Q7.** If contact with extraterrestrial intelligent beings occurs, I expect that they will have no religion, that they will rely solely on scientific knowledge to the exclusion of religious beliefs.

- Totals, Strongly agree, 3%
- Totals, Strongly disagree, 18%
- Totals, Agree, 4%
- Totals, Neither agree nor disagree, 38%
- Totals, Disagree, 37%

**Q8.** Extraterrestrial beings are likely to have religious beliefs and practices which will conflict sharply with established beliefs and practices as we know them on earth.

- Totals, Strongly agree, 5%
- Totals, Strongly disagree, 7%
- Totals, Agree, 15%
- Totals, Neither agree nor disagree, 50%
- Totals, Disagree, 23%
Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

Q9. If extraterrestrial intelligent beings exist and live in a more advanced civilization than ours, we can expect they will be willing to come to earth to help us achieve world peace and ecological health.

- Totals, Strongly agree, 2%
- Totals, Agree, 15%
- Totals, Neither agree nor disagree, 52%
- Totals, Disagree, 24%
- Totals, Strongly disagree, 7%

Q10. Within the next generation it is more likely than not that we will learn of one or more extraterrestrial civilizations through the scientific efforts of SETI (the Search for Extraterrestrial Intelligent Life) or through contact made by UFOs.

- Totals, Strongly Agree, 5%
- Totals, Strongly disagree, 14%
- Totals, Agree, 16%
- Totals, Disagree, 30%
- Totals, Neither agree or disagree, 35%
Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

3.2 All Religions Combined:

Q3. Official confirmation of the discovery of a civilization of intelligent beings living on another planet would so undercut my beliefs that my beliefs would face a crisis.

- All Religious, Strongly agree, 2%
- All Religious, Agree, 3%
- All Religious, Neither agree nor disagree, 6%
- All Religious, Disagree, 27%
- All Religious, Strongly disagree, 62%

Q4. Official confirmation of the discovery of a civilization of intelligent beings living on another planet would so undercut the beliefs of my particular religious tradition that my religious tradition would face a crisis.

- All Religious, Strongly agree, 3%
- All Religious, Agree, 9%
- All Religious, Neither agree nor disagree, 10%
- All Religious, Disagree, 35%
- All Religious, Strongly disagree, 43%

Q5. Even though my religious (or non-religious) viewpoint would remain unaffected, contact with extraterrestrials would so undercut traditional beliefs, that the world’s religions would face a crisis.

- All Religious, Strongly agree, 7%
- All Religious, Agree, 26%
- All Religious, Disagree, 26%
- All Religious, Neither agree nor disagree, 27%
- All Religious, Strongly disagree, 14%

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Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

Q6. If contact with extraterrestrial intelligent beings occurs, I expect that they will come from a civilization that is more highly evolved than what we have on earth; they will have progressed further in technology, politics, and morality.

- All Religious, Strongly disagree, 5%
- All Religious, Disagree, 12%
- All Religious, Neither agree nor disagree, 59%
- All Religious, Agree, 18%

Q7. If contact with extraterrestrial intelligent beings occurs, I expect that they will have no religion, that they will rely solely on scientific knowledge to the exclusion of religious beliefs.

- All Religious, Strongly agree, 1%
- All Religious, Agree, 3%
- All Religious, Neither agree nor disagree, 35%
- All Religious, Disagree, 40%

Q8. Extraterrestrial beings are likely to have religious beliefs and practices which will conflict sharply with established beliefs and practices as we know them on earth.

- All Religious, Strongly disagree, 7%
- All Religious, Disagree, 25%
- All Religious, Neither agree nor disagree, 53%
- All Religious, Agree, 12%
Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

Q9. If extraterrestrial intelligent beings exist and live in a more advanced civilization than ours, we can expect they will be willing to come to earth to help us achieve world peace and ecological health.

Q10. Within the next generation it is more likely than not that we will learn of one or more extraterrestrial civilizations through the scientific efforts of SETI (the Search for Extraterrestrial Intelligent Life) or through contact made by UFOs.
3.3 Roman Catholic
Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

Q3. Official confirmation of the discovery of a civilization of intelligent beings living on another planet would so undercut my beliefs that my beliefs would face a crisis.

- Catholic, Strongly disagree, 58%
- Catholic, Disagree, 24%
- Catholic, Neither agree nor disagree, 10%
- Catholic, Agree, 3%
- Catholic, Strongly agree, 5%

Q4. Official confirmation of the discovery of a civilization of intelligent beings living on another planet would so undercut the beliefs of my particular religious tradition that my religious tradition would face a crisis.

- Catholic, Strongly disagree, 36%
- Catholic, Disagree, 30%
- Catholic, Neither agree nor disagree, 12%
- Catholic, Agree, 16%
- Catholic, Strongly agree, 6%

Q5. Even though my religious (or non-religious) viewpoint would remain unaffected, contact with extraterrestrials would so undercut traditional beliefs, that the world’s religions would face a crisis.

- Catholic, Strongly disagree, 17%
- Catholic, Disagree, 23%
- Catholic, Neither agree nor disagree, 30%
- Catholic, Agree, 23%
- Catholic, Strongly agree, 7%
Q6. If contact with extraterrestrial intelligent beings occurs, I expect that they will come from a civilization that is more highly evolved than what we have on earth; they will have progressed further in technology, politics, and morality.

- Catholic, Strongly agree, 10%
- Catholic, Agree, 16%
- Catholic, Neither agree nor disagree, 64%
- Catholic, Strongly disagree, 3%

Q7. If contact with extraterrestrial intelligent beings occurs, I expect that they will have no religion, that they will rely solely on scientific knowledge to the exclusion of religious beliefs.

- Catholic, Strongly agree, 3%
- Catholic, Agree, 2%
- Catholic, Neither agree nor disagree, 38%
- Catholic, Strongly disagree, 21%
- Catholic, Disagree, 36%

Q8. Extraterrestrial beings are likely to have religious beliefs and practices which will conflict sharply with established beliefs and practices as we know them on earth.

- Catholic, Strongly agree, 3%
- Catholic, Agree, 13%
- Catholic, Neither agree nor disagree, 55%
- Catholic, Strongly disagree, 4%
- Catholic, Disagree, 25%
Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

Q9. If extraterrestrial intelligent beings exist and live in a more advanced civilization than ours, we can expect they will be willing to come to earth to help us achieve world peace and ecological health.

- Catholic, Neither agree nor disagree, 63%
- Catholic, Disagree, 18%
- Catholic, Strongly disagree, 2%
- Catholic, Agree, 13%
- Catholic, Strongly agree, 4%

Q10. Within the next generation it is more likely than not that we will learn of one or more extraterrestrial civilizations through the scientific efforts of SETI (the Search for Extraterrestrial Intelligent Life) or through contact made by UFOs.

- Catholic, Neither agree nor disagree, 32%
- Catholic, Disagree, 28%
- Catholic, Strongly disagree, 14%
- Catholic, Agree, 22%
- Catholic, Strongly agree, 4%
Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

3.4 Protestant Evangelical

Q3. Official confirmation of the discovery of a civilization of intelligent beings living on another planet would so undercut my beliefs that my beliefs would face a crisis.

Q4. Official confirmation of the discovery of a civilization of intelligent beings living on another planet would so undercut the beliefs of my particular religious tradition that my religious tradition would face a crisis.

Q5. Even though my religious (or non-religious) viewpoint would remain unaffected, contact with extraterrestrials would so undercut traditional beliefs, that the world’s religions would face a crisis.
Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

Q6. If contact with extraterrestrial intelligent beings occurs, I expect that they will come from a civilization that is more highly evolved than what we have on earth; they will have progressed further in technology, politics, and morality.

- Prot Evang, Strongly agree, 5%
- Prot Evang, Strongly disagree, 11%
- Prot Evang, Disagree, 14%
- Prot Evang, Agree, 12%
- Prot Evang, Neither agree nor disagree, 58%

Q7. If contact with extraterrestrial intelligent beings occurs, I expect that they will have no religion, that they will rely solely on scientific knowledge to the exclusion of religious beliefs.

- Prot Evang, Strongly agree, 2%
- Prot Evang, Agree, 2%
- Prot Evang, Disagree, 40%
- Prot Evang, Neither agree nor disagree, 23%

Q8. Extraterrestrial beings are likely to have religious beliefs and practices which will conflict sharply with established beliefs and practices as we know them on earth.

- Prot Evang, Strongly agree, 4%
- Prot Evang, Strongly disagree, 10%
- Prot Evang, Disagree, 29%
- Prot Evang, Agree, 10%
- Prot Evang, Neither agree nor disagree, 47%
Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

Q9. If extraterrestrial intelligent beings exist and live in a more advanced civilization than ours, we can expect they will be willing to come to earth to help us achieve world peace and ecological health.

- Prot Evang, Strongly agree, 1%
- Prot Evang, Strongly disagree, 11%
- Prot Evang, Disagree, 31%
- Prot Evang, Neither agree nor disagree, 48%

Q10. Within the next generation it is more likely than not that we will learn of one or more extraterrestrial civilizations through the scientific efforts of SETI (the Search for Extraterrestrial Intelligent Life) or through contact made by UFOs.

- Prot Evang, Strongly Agree, 3%
- Prot Evang, Agree, 8%
- Prot Evang, Strongly disagree, 30%
- Prot Evang, Neither agree nor disagree, 26%
- Prot Evang, Disagree, 33%
Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

3.5. Protestant Mainline

Q3. Official confirmation of the discovery of a civilization of intelligent beings living on another planet would so undercut my beliefs that my beliefs would face a crisis.

ML Prot, Strongly agree, 2%
ML Prot, Agree, 1%
ML Prot, Neither agree nor disagree, 11%
ML Prot, Disagree, 65%
ML Prot, Strongly disagree, 27%

Q4. Official confirmation of the discovery of a civilization of intelligent beings living on another planet would so undercut the beliefs of my particular religious tradition that my religious tradition would face a crisis.

ML Prot, Strongly agree, 2%
ML Prot, Agree, 10%
ML Prot, Neither agree nor disagree, 11%
ML Prot, Disagree, 36%
ML Prot, Strongly disagree, 41%

Q5. Even though my religious (or non-religious) viewpoint would remain unaffected, contact with extraterrestrials would so undercut traditional beliefs, that the world's religions would face a crisis.

ML Prot, Strongly agree, 5%
ML Prot, Agree, 29%
ML Prot, Neither agree nor disagree, 26%
ML Prot, Disagree, 28%
ML Prot, Strongly disagree, 12%
Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

Q6. If contact with extraterrestrial intelligent beings occurs, I expect that they will come from a civilization that is more highly evolved than what we have on earth; they will have progressed further in technology, politics, and morality.

ML Prot, Strongly disagree, 3%
ML Prot, Strongly agree, 5%
ML Prot, Disagree, 13%
ML Prot, Agree, 20%
ML Prot, Neither agree nor disagree, 59%

Q7. If contact with extraterrestrial intelligent beings occurs, I expect that they will have no religion, that they will rely solely on scientific knowledge to the exclusion of religious beliefs.

ML Prot, Strongly agree, 0%
ML Prot, Strongly disagree, 17%
ML Prot, Disagree, 43%
ML Prot, Agree, 3%
ML Prot, Neither agree nor disagree, 37%

Q8. Extraterrestrial beings are likely to have religious beliefs and practices which will conflict sharply with established beliefs and practices as we know them on earth.

ML Prot, Strongly agree, 3%
ML Prot, Strongly disagree, 5%
ML Prot, Disagree, 24%
ML Prot, Agree, 13%
ML Prot, Neither agree nor disagree, 55%
Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

Q9. If extraterrestrial intelligent beings exist and live in a more advanced civilization than ours, we can expect they will be willing to come to earth to help us achieve world peace and ecological health.

- ML Prot, Strongly agree, 1%
- ML Prot, Strongly disagree, 6%
- ML Prot, Disagree, 21%
- ML Prot, Neither agree nor disagree, 54%

Q10. Within the next generation it is more likely than not that we will learn of one or more extraterrestrial civilizations through the scientific efforts of SETI (the Search for Extraterrestrial Intelligent Life) or through contact made by UFOs.

- ML Prot, Strongly agree, 4%
- ML Prot, Strongly disagree, 10%
- ML Prot, Disagree, 30%
- ML Prot, Neither agree or disagree, 38%
3.6 Orthodox Christian
Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

Q3. Official confirmation of the discovery of a civilization of intelligent beings living on another planet would so undercut my beliefs that my beliefs would face a crisis.

- Orthodox, Strongly agree, 64%
- Orthodox, Neither agree nor disagree, 26%
- Orthodox, Strongly agree, 4%
- Orthodox, Neither agree nor disagree, 6%
- Orthodox, Agree, 0%

Q4. Official confirmation of the discovery of a civilization of intelligent beings living on another planet would so undercut the beliefs of my particular religious tradition that my religious tradition would face a crisis.

- Orthodox, Strongly agree, 44%
- Orthodox, Neither agree nor disagree, 36%
- Orthodox, Agree, 8%
- Orthodox, Neither agree nor disagree, 10%
- Orthodox, Strongly agree, 2%

Q5. Even though my religious (or non-religious) viewpoint would remain unaffected, contact with extraterrestrials would so undercut traditional beliefs, that the world's religions would face a crisis.

- Orthodox, Strongly agree, 20%
- Orthodox, Neither agree nor disagree, 16%
- Orthodox, Agree, 32%
- Orthodox, Disagree, 28%
- Orthodox, Strongly agree, 4%
**Appendix 3: Individual Results for Each Religious Tradition in Pie Charts**

**Q6.** If contact with extraterrestrial intelligent beings occurs, I expect that they will come from a civilization that is more highly evolved than what we have on earth; they will have progressed further in technology, politics, and morality.

- Orthodox, Strongly agree, 2%
- Orthodox, Agree, 16%
- Orthodox, Disagree, 10%
- Orthodox, Strongly disagree, 6%
- Orthodox, Neither agree nor disagree, 66%

**Q7.** If contact with extraterrestrial intelligent beings occurs, I expect that they will have no religion, that they will rely solely on scientific knowledge to the exclusion of religious beliefs.

- Orthodox, Strongly disagree, 26%
- Orthodox, Neither agree nor disagree, 36%
- Orthodox, Disagree, 38%
- Orthodox, Agree, 0%
- Orthodox, Strongly agree, 0%

**Q8.** Extraterrestrial beings are likely to have religious beliefs and practices which will conflict sharply with established beliefs and practices as we know them on earth.

- Orthodox, Strongly agree, 4%
- Orthodox, Agree, 8%
- Orthodox, Disagree, 28%
- Orthodox, Strongly disagree, 12%
- Orthodox, Neither agree nor disagree, 48%
Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

Q9. If extraterrestrial intelligent beings exist and live in a more advanced civilization than ours, we can expect they will be willing to come to earth to help us achieve world peace and ecological health.

- Orthodox, Strongly agree, 2%
- Orthodox, Strongly disagree, 6%
- Orthodox, Agree, 10%
- Orthodox, Disagree, 18%
- Orthodox, Neither agree nor disagree, 64%

Q10. Within the next generation it is more likely than not that we will learn of one or more extraterrestrial civilizations through the scientific efforts of SETI (the Search for Extraterrestrial Intelligent Life) or through contact made by UFOs.

- Orthodox, Strongly agree, 2%
- Orthodox, Strongly disagree, 24%
- Orthodox, Agree, 12%
- Orthodox, Disagree, 28%
- Orthodox, Neither agree nor disagree, 34%
Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

3.7. Mormon

Q3. Official confirmation of the discovery of a civilization of intelligent beings living on another planet would so undercut my beliefs that my beliefs would face a crisis.

- Mormon, Strongly agree, 0%
- Mormon, Agree, 0%
- Mormon, Neither agree nor disagree, 8%
- Mormon, Disagree, 21%
- Mormon, Strongly disagree, 71%

Q4. Official confirmation of the discovery of a civilization of intelligent beings living on another planet would so undercut the beliefs of my particular religious tradition that my religious tradition would face a crisis.

- Mormon, Strongly agree, 0%
- Mormon, Agree, 0%
- Mormon, Neither agree nor disagree, 5%
- Mormon, Disagree, 28%
- Mormon, Strongly disagree, 67%

Q5. Even though my religious (or non-religious) viewpoint would remain unaffected, contact with extraterrestrials would so undercut traditional beliefs, that the world's religions would face a crisis.

- Mormon, Strongly agree, disagree, 3%
- Mormon, Agree, 8%
- Mormon, Disagree, 24%
- Mormon, Neither agree nor disagree, 39%
- Mormon, Agree, 26%
Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

Q6. If contact with extraterrestrial intelligent beings occurs, I expect that they will come from a civilization that is more highly evolved than what we have on earth; they will have progressed further in technology, politics, and morality.

- Mormon, Strongly agree, 8%
- Mormon, Disagree, 8%
- Mormon, Strongly disagree, 3%
- Mormon, Neither agree nor disagree, 53%

Q7. If contact with extraterrestrial intelligent beings occurs, I expect that they will have no religion, that they will rely solely on scientific knowledge to the exclusion of religious beliefs.

- Mormon, Strongly agree, 0%
- Mormon, Strongly disagree, 33%
- Mormon, Neither agree nor disagree, 21%
- Mormon, Disagree, 46%

Q8. Extraterrestrial beings are likely to have religious beliefs and practices which will conflict sharply with established beliefs and practices as we know them on earth.

- Mormon, Strongly agree, 0%
- Mormon, Strongly disagree, 13%
- Mormon, Neither agree nor disagree, 23%
- Mormon, Disagree, 54%
Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

Q9. If extraterrestrial intelligent beings exist and live in a more advanced civilization than ours, we can expect they will be willing to come to earth to help us achieve world peace and ecological health.

Mormon, Strongly disagree, 5%
Mormon, Strongly agree, 0%
Mormon, Agree, 13%
Mormon, Disagree, 21%
Mormon, Neither agree nor disagree, 61%

Q10. Within the next generation it is more likely than not that we will learn of one or more extraterrestrial civilizations through the scientific efforts of SETI (the Search for Extraterrestrial Intelligent Life) or through contact made by UFOs.

Mormon, Strongly disagree, 10%
Mormon, Strongly agree, 0%
Mormon, Agree, 8%
Mormon, Disagree, 44%
Mormon, Neither agree nor disagree, 38%
3.8 Jewish

Q3. Official confirmation of the discovery of a civilization of intelligent beings living on another planet would so undercut my beliefs that my beliefs would face a crisis.

- Jewish, Agree, 7%
- Jewish, Strongly agree, 4%
- Jewish, Neither agree nor disagree, 4%
- Jewish, Strongly disagree, 57%
- Jewish, Disagree, 28%

Q4. Official confirmation of the discovery of a civilization of intelligent beings living on another planet would so undercut the beliefs of my particular religious tradition that my religious tradition would face a crisis.

- Jewish, Strongly agree, 7%
- Jewish, Agree, 11%
- Jewish, Neither agree nor disagree, 4%
- Jewish, Strongly disagree, 39%
- Jewish, Disagree, 39%

Q5. Even though my religious (or non-religious) viewpoint would remain unaffected, contact with extraterrestrials would so undercut traditional beliefs, that the world's religions would face a crisis.

- Jewish, Strongly disagree, 12%
- Jewish, Strongly agree, 12%
- Jewish, Disagree, 14%
- Jewish, Agree, 29%
- Jewish, Neither agree nor disagree, 33%
Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

Q9. If extraterrestrial intelligent beings exist and live in a more advanced civilization than ours, we can expect they will be willing to come to earth to help us achieve world peace and ecological health.

Jewish, Strongly agree, 0%
Jewish, Strongly disagree, 2%
Jewish, Disagree, 39%
Jewish, Neither agree nor disagree, 48%

Q10. Within the next generation it is more likely than not that we will learn of one or more extraterrestrial civilizations through the scientific efforts of SETI (the Search for Extraterrestrial Intelligent Life) or through contact made by UFOs.

Jewish, Strongly Agree, 9%
Jewish, Strongly disagree, 7%
Jewish, Disagree, 26%
Jewish, Agree, 24%
Jewish, Neither agree or disagree, 34%
Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

3.9 Buddhist

Q3. Official confirmation of the discovery of a civilization of intelligent beings living on another planet would so undercut my beliefs that my beliefs would face a crisis.

Buddhist, Strongly agree, 0%
Buddhist, Agree, 0%
Buddhist, Neither agree nor disagree, 6%
Buddhist, Disagree, 22%
Buddhist, Strongly disagree, 72%

Q4. Official confirmation of the discovery of a civilization of intelligent beings living on another planet would so undercut the beliefs of my particular religious tradition that my religious tradition would face a crisis.

Buddhist, Strongly agree, 0%
Buddhist, Agree, 0%
Buddhist, Neither agree nor disagree, 1%
Buddhist, Disagree, 29%
Buddhist, Strongly disagree, 70%

Q5. Even though my religious (or non-religious) viewpoint would remain unaffected, contact with extraterrestrials would so undercut traditional beliefs, that the world's religions would face a crisis.

Buddhist, Strongly agree, 9%
Buddhist, Disagree, 15%
Buddhist, Agree, 30%
Buddhist, Neither agree nor disagree, 31%
Buddhist, Strongly disagree, 15%
Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

Q6. If contact with extraterrestrial intelligent beings occurs, I expect that they will come from a civilization that is more highly evolved than what we have on earth; they will have progressed further in technology, politics, and morality.

- Buddhist, Strongly disagree, 0%
- Buddhist, Strongly agree, 6%
- Buddhist, Agree, 22%
- Buddhist, Disagree, 7%
- Buddhist, Neither agree nor disagree, 65%

Q7. If contact with extraterrestrial intelligent beings occurs, I expect that they will have no religion, that they will rely solely on scientific knowledge to the exclusion of religious beliefs.

- Buddhist, Strongly agree, 1%
- Buddhist, Strongly disagree, 7%
- Buddhist, Disagree, 32%
- Buddhist, Neither agree nor disagree, 60%

Q8. Extraterrestrial beings are likely to have religious beliefs and practices which will conflict sharply with established beliefs and practices as we know them on earth.

- Buddhist, Strongly disagree, 6%
- Buddhist, Strongly agree, 3%
- Buddhist, Agree, 12%
- Buddhist, Disagree, 10%
- Buddhist, Neither agree nor disagree, 69%
Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

Q9. If extraterrestrial intelligent beings exist and live in a more advanced civilization than ours, we can expect they will be willing to come to earth to help us achieve world peace and ecological health.

- Buddhist, Strongly agree, 3%
- Buddhist, Agree, 17%
- Buddhist, Neither agree nor disagree, 64%
- Buddhist, Disagree, 12%
- Buddhist, Strongly disagree, 4%

Q10. Within the next generation it is more likely than not that we will learn of one or more extraterrestrial civilizations through the scientific efforts of SETI (the Search for Extraterrestrial Intelligent Life) or through contact made by UFOs.

- Buddhist, Strongly Agree, 6%
- Buddhist, Agree, 12%
- Buddhist, Neither agree or disagree, 50%
- Buddhist, Disagree, 25%
- Buddhist, Strongly disagree, 7%
Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

3.10 Non-Religious

Q3. Official confirmation of the discovery of a civilization of intelligent beings living on another planet would so undercut my beliefs that my beliefs would face a crisis.

- Non-Religious, Agree, 0%
- Non-Religious, Strongly agree, 1%
- Non-Religious, Neither agree nor disagree, 9%
- Non-Religious, Disagree, 13%
- Non-Religious, Strongly disagree, 77%

Q4. Official confirmation of the discovery of a civilization of intelligent beings living on another planet would so undercut the beliefs of my particular religious tradition that my religious tradition would face a crisis.

- Non-Religious, Agree, 1%
- Non-Religious, Strongly agree, 3%
- Non-Religious, Neither agree nor disagree, 16%
- Non-Religious, Disagree, 14%
- Non-Religious, Strongly disagree, 66%

Q5. Even though my religious (or non-religious) viewpoint would remain unaffected, contact with extraterrestrials would so undercut traditional beliefs, that the world's religions would face a crisis.

- Non-Religious, Agree, 40%
- Non-Religious, Strongly agree, 30%
- Non-Religious, Neither agree nor disagree, 10%
- Non-Religious, Disagree, 14%
- Non-Religious, Strongly disagree, 6%
### Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

**Q6.** If contact with extraterrestrial intelligent beings occurs, I expect that they will come from a civilization that is more highly evolved than what we have on earth; they will have progressed further in technology, politics, and morality.

- Non-Religious, Strongly disagree, 3%
- Non-Religious, Disagree, 5%
- Non-Religious, Neither agree nor disagree, 38%
- Non-Religious, Agree, 31%

**Q7.** If contact with extraterrestrial intelligent beings occurs, I expect that they will have no religion, that they will rely solely on scientific knowledge to the exclusion of religious beliefs.

- Non-Religious, Strongly disagree, 5%
- Non-Religious, Disagree, 23%
- Non-Religious, Neither agree nor disagree, 46%
- Non-Religious, Agree, 13%

**Q8.** Extraterrestrial beings are likely to have religious beliefs and practices which will conflict sharply with established beliefs and practices as we know them on earth.

- Non-Religious, Strongly disagree, 8%
- Non-Religious, Disagree, 12%
- Non-Religious, Neither agree nor disagree, 39%
- Non-Religious, Agree, 26%
Appendix 3: Individual Results for Each Religious Tradition in Pie Charts

Q9. If extraterrestrial intelligent beings exist and live in a more advanced civilization than ours, we can expect they will be willing to come to earth to help us achieve world peace and ecological health.

- Non-Religious, Strongly agree, 2%
- Non-Religious, Strongly disagree, 10%
- Non-Religious, Disagree, 24%
- Non-Religious, Neither agree nor disagree, 50%

Q10. Within the next generation it is more likely than not that we will learn of one or more extraterrestrial civilizations through the scientific efforts of SETI (the Search for Extraterrestrial Intelligent Life) or through contact made by UFOs.

- Non-Religious, Strongly agree, 6%
- Non-Religious, Agree, 15%
- Non-Religious, Disagree, 32%
- Non-Religious, Neither agree or disagree, 33%