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S1. Our data came from the Gosling-Potter Internet Personality Project (GPIPP; Gosling, Vazire, Srivastava, & John, 2004). Like most large-scale, cross-cultural surveys, the GPIPP assesses religiosity with a single item—an adaptation of the Single-Item Religiosity Scale (SIRS; Norenzayan & Hansen, 2006): "I see myself as someone who is very religious." In previous research, the SIRS has performed much like established multi-item measures of global religiosity (Gebauer et al., 2014, 2017). Yet, it has never been formally tested whether the SIRS is a reliable and valid measure of global religiosity. To fill the void, we conducted a validation study:

We recruited 701 participants via Amazon's Mechanical Turk (MTurk) for monetary reward. Recruitment criteria were U.S. residency and worker approval ratings > 95% (Peer, Vosgerau, & Acquisti, 2014). We used several data-cleaning procedures to ensure highest data quality standards. First, following Meade and Craig (2012), we used three methods to identify random responders: within-participant correlation (Jackson, 1976, as cited in Johnson, 2005), Mahalanobis distances (Ehlers, Greene-Shortridge, Weekley, & Zajack, 2009), and maximal long-string (Johnson, 2005). Importantly, we applied those methods only to the non-religious items in the study. This was necessary, because atheists tended to negate all religious items and, thus, had relatively low reaction times and high maximal long-strings on those measures. Second, we included four attention check items in the study (e.g., "...please click 'strongly agree' on the far right.") and excluded all participants who missed responding appropriately to more than one of them. This left us with a sample of N = 605 MTurkers (60.0% female, M_{age} = 36.36 years, SD_{age} = 10.86 years).

Participants responded to the following measures (in random order): To examine *convergent validity*, participants completed three well-established multi-item measures of global religiosity—namely, the 5-item Duke Religion Index (DUKE; Koenig, Meador, & Parkerson, 1997), the 9-item Broad Religiosity Scale (BRS; Cohen, Shariff, & Hill, 2008), and the 4-item Global Religiosity Measure (GRM; Gebauer & Maio, 2012). Below, we refer to those three measures as the "gold-standard measures." To examine the SIRS's *nomological network*,

participants completed the 12-item Religious Orientation Scale (Maltby, 1999; to assess intrinsic and extrinsic religiosity), the 6-item Religion as Quest Scale (Batson & Schoenrade, 1991), the 20-item Values Inventory (TwIVI; Sandy, Gosling, Schwartz, & Koelkebeck, 2017; to assess the ten Schwartz values), the 44-item Big Five Inventory (BFI; John, Donahue, & Kentle, 1991), and the 20-item Agency-Communion-Inventory (AC-IN; Abele, Hauke, Peters, Louvet, Szymkow, & Duan, 2016). To examine the SIRS's *re-test reliability*, two weeks after initial participation, we invited participants to complete another short survey. That survey once more included the SIRS and the three above-described gold-standard measures of global religiosity. In total, 389 participants also completed the second survey. Again, we applied methods to identify careless responders in the data (we computed the Mahalanobis distance and inserted one attention check item) and excluded all participants who failed to respond appropriately to the attention check item or had a conspicuously high Mahalanobis distance. This left us with a sample of $N = 345$ (re-participation rate: 57%). Table S1.1 includes all measures' Cronbach's Alphas and provides example items (all measures were administered with their original response format).

First, we examined the SIRS's re-test reliability and compared it to the re-test reliability of the three gold-standard measures of global religiosity. The SIRS's re-test reliability was very high in absolute terms, $r_{tt} = .92$, 95% CI [.91, .94], and did not lag behind the re-test reliabilities of the three gold-standard measures, $.90 \leq r_{tt}\text{s} \leq .96$, 95% CIs [.87-.95, .92-.97] (see also Table S1.2).

Second, we examined the SIRS's convergent validity, focusing on correlations disattenuated for measurement unreliability via the Spearman-Brown correction (r_{da}). The SIRS evidenced near-perfect correlations with all three gold-standard measures of global religiosity, $.96 \leq r_{da} \leq .98$, 95% CIs [.94-.96, .97-.99] (see also Table S1.2). According to any standard (Combs, 2010; Gray, 2017), the SIRS and the gold-standard measures assess the same construct.

Third, we compared the SIRS's nomological network with those of the three gold-standard measures. To this end, we used the Nomological Vector-Correlation Approach (Miller, 2016; Westen & Rosenthal, 2003): (a) We computed the profile of manifest correlations between

the SIRS and its nomological-network variables (i.e., intrinsic religiosity, extrinsic religiosity, religion as quest, ten Schwartz values, five Big Five traits , and two Big Two traits), (b) we computed the profile of correlations between a given gold-standard measure (e.g., DUKE) and the same nomological-network variables, and (c) correlated those two profiles (after Fisher-z-transforming all correlations within those profiles; Fisher, 1915a,b). The resultant profile correlation indexes the similarity between the SIRS's nomological network and a given gold-standard's nomological network. Profile correlations that do not significantly differ from $r = 1.00$ suggest identical nomological networks. Indeed, we found such high correlations between the SIRS profile and (a) the DUKE profile, $r = .99$ [.98, 1.00], (b) the BRS profile, $r = .99$ [.96, .99], and (c) the GRM profile, $r = .99$ [.98, 1.00]. Figure S1 displays the correlations between the four religiosity measures (i.e., the SIRS and the three gold-standard measures) and all nomological network variables (i.e., intrinsic religiosity, extrinsic religiosity, religion as quest, the ten Schwartz values, the five Big Five traits, and the two Big Two traits).[1]

S2. Table S2.1 includes the Big Five nuances/items in full length as well as the abbreviations used in Tables S2.2, S2.3, and S2.4. Tables 2.2-2.4 contain the nuance-level results for Study 1 (S.2.2), for Study 2 (S2.3), and for Study 3 (S2.3).

S3. The GPIPP dataset is the only large-scale, cross-cultural dataset that includes the relevant variables for the present research. The GPIPP dataset has many obvious advantages (Study 1: 2,277,240 self-reports across 96 countries, Study 2: 555,235 informant-reports across 57 countries, Study 3: 1,413,982 self-reports across 2,176 cities, 279 states, and 29 countries), but also an obvious disadvantage—it is not representative. More precisely, the GPIPP dataset comprises data from online-studies and, therefore, participants are younger than in nation-representative studies. Also, the percentage of women is higher and the participants are more educated than are the nation averages. Moreover, these age-, sex-, and education-biases may be more severe in less developed and, thus, more religious countries. Could those biases (including cross-cultural differences in their severity) have somehow affected our results? To find out, we conducted two sets of additional analyses. First, we weighted our participants in a way that each

country became most representative in terms of age, sex, and educational attainment. Second, we statistically controlled for age, sex, educational attainment, and their cross-level interactions with country-level religiosity.

A substantial subset of our Study 1 participants also completed measures of age, sex, and educational attainment. We applied the main-text selection criteria to that subset (i.e., minimum-*N* of 300 per country). The resultant sample contained data from $N = 1{,}941{,}619$ participants from 91 countries.

Our first set of additional analyses repeated Study 1's analyses, while weighting each participant according to age, sex, and educational attainment.[2] To generate those weights, we used R's (R Core Team, 2019) survey package (Lumley, 2019). Specifically, we used marginal population counts to weight the data simultaneously for age, sex, and educational attainment (in many countries, the GPIPP dataset's sample size was too low for its alternative: conditional population counts). To generate the weights, we had to limit our sample to a maximum age of 59 years. We had to do so because many countries included very few participants older than that. Consequently, those participants would have received unreasonably heavy weights. Due to this restriction, we had to exclude four countries from the analysis (minimum-*N* of 300 per country). Further, we trimmed the raw weights before using them in our mixed-effects models (trimmed range: $0.3 \leq w \leq 3.0$). The final dataset contained data from $N = 1{,}915{,}593$ participants across 82 countries (footnote 2 explains why we had to exclude a few more countries).

Table S3's middle panel includes the results of this first set of additional analyses. That panel shows that the main-text results were highly robust to weighting our participants in terms of age, sex, and educational attainment. Specifically, only one of the predicted effects changed its significance level. That effect was the cross-level interaction between O-Ideas and country-level religiosity. This cross-level interaction changed from small, but significant, to very small and non-significant. Notably, though, the change was not due to the weighting of the data but due to the nature of the reduced dataset itself. This is so because parallel analyses with the reduced

dataset—but *without* weighting the data—also revealed a non-significant cross-level interaction between O-Ideas and country-level religiosity (see Table S3's left-hand panel).

Our second set of additional analyses once again repeated Study 1's analyses. This time, however, the analyses statistically controlled for age, sex, educational attainment, and the cross-level interactions between each of those three and country-level religiosity. Table S3's right-hand panel includes the results of this second set of additional analyses. That panel shows that the main-text results were also highly robust to controlling for age, sex, educational attainment, and their cross-level interactions with country-level religiosity. Once again, only one of the predicted effects changed its significance level. That effect was again the cross-level interaction between O-Ideas and country-level religiosity. As described above, that change was not due to entering the control variables, but due to the nature of the reduced dataset itself (see Table S3's left-hand panel). In all, both additional sets of analyses (weighting and controlling) revealed that there is little reason for concern (if at all) that the non-representativeness of the GPIPP dataset spuriously caused our results.

S4. Gebauer et al. (2014) examined the associations between the Big Five domains and religiosity. Their Study 1a was a self-report study of 1,129,334 participants from 66 countries. Their Study 2 was an informant-report study of 544,512 informants from 37 countries. Both studies relied on earlier data from the GPIPP with much fewer participants. In fact, the present paper's Study 1 includes 1,571,340 participants from 78 countries that (a) were not part of Gebauer al.'s Study 1a and (b) met the present paper's inclusion criteria (e.g., ≥ 300 participants per country). Likewise, the present paper's Study 2 includes 268,083 informants from 56 countries that (a) were not part of Gebauer et al.'s Study 2 and (b) met the present paper's inclusion criteria.

Thus, we were in the position to replicate Gebauer et al.'s (2014) Studies 1a and 2 with completely independent data from the exact same data source (i.e., the GPIPP). Like Gebauer et al., we computed two-level mixed-effects models with all Big Five domains as simultaneous predictors of religiosity. Unlike Gebauer et al., however, we computed our mixed-effects models

with Julia's mixed-effects package (see Study 1's Method section). That software allowed us to specify random-intercept *and* random-slope models. By contrast, Gebauer et al., specified random-intercept models only because they estimated their models with HLM Version 7.01 (Raudenbush, Bryk, Cheong, Congdon, & du Toit, 2011), in which random-intercept and random-slope models did not consistently converge.

Table S4.1 shows that the present (independent) data fully and firmly replicated Gebauer et al.'s (2014) Study 1a. In line with the EP, A and C were the strongest predictors of religiosity, A: *zPE* = .15, 95% CI [.14, .16], C: *zPE* = .11, 95% CI [.10, .12]. In line with the SMP, the associations of A and C with religiosity became more positive with rising country-level religiosity, A: Δ*zPE* = .20, 95% CI [.16, .24], C: Δ*zPE* = .13, 95% CI [.09, .18]. Further in line with the SMP, the association between O and religiosity became more negative with rising country-level religiosity, Δ*zPE* = -.09, 95% CI [-.14, -.05]. Table S4.2 shows that the present (independent) data also replicated Gebauer et al.'s Study 2 fully and firmly. In line with the EP, A and C were the strongest predictors of religiosity, A: *zPE* = .14, 95% CI [.13, .15], C: *zPE* = .08, 95% CI [.07, .08] (note, though, that N was as strong a predictor of religiosity as C). In line with the SMP, the associations of A and C with religiosity became more positive with rising country-level religiosity, A: Δ*zPE* = .18, 95% CI [.14, .22], C: Δ*zPE* = .14, 95% CI [.11, .17]. Further in line with the SMP, the association between O and religiosity became more negative with rising country-level religiosity, Δ*zPE* = -.06, 95% CI [-.11, -.02]. The effects of the latter, informant-report study were somewhat weaker than the effects of the former, self-report study. Yet, the latter, informant-report study was also overly conservative, as it controlled for informants' self-reported Big Five domains and their religiosity (see Study 2's Introduction).

Gebauer et al. (2014) did not conduct a domain-level equivalent of our Study 3 (i.e., a four-level model with participants nested in cities, nested in states, nested in countries). Thus, the data from the present Study 3 allowed a conceptual extension of Gebauer et al.'s work. Table S4.3 reports on the results of that extension. Once again in line with the EP, A and C were the strongest predictors of religiosity, A: *zPE* = .12, 95% CI [.11, .13], C: *zPE* = .08, 95% CI [.07,

.08]. And once again in line with the SMP, the associations of A and C with religiosity were more positive in the most religious places (i.e., highest city-, state-, and country-level religiosity) than in the least religious places (i.e., lowest city-, state-, and country-level religiosity), A: Δz*PE* = .40, 95% CI [.34, .45], C: Δz*PE* = .23, 95% CI [.19, .28]. Further, the association between O and religiosity tended to be more negative in the most religious places (i.e., highest city-, state-, and country-level religiosity) than in the least religious places (i.e., city-, state-, and country-level religiosity), Δz*PE* = -.06, 95% CI [-.12, 005]. The size of A's and C's sociocultural assimilation effects were impressive. The size of O's sociocultural contrast effect, though, was unexpectedly small. Table S4.3 reveals the reason for the latter. Evidently, O elicited substantial sociocultural contrast effects in reference to the country- and state-levels, cumulative Δz*PE* = -.13, 95% CI [-.18, -.07], but O also evidenced a sociocultural assimilation effect in reference to the city-level, which reduced the cumulative sociocultural contrast effect.

S5. The reflective view on trait structure is the classic view (Bollen & Lennox, 1991; Edwards & Bagozzi, 2000). It is an implicit building block of classical test theory (Lord et al., 1968; Spearman, 1910) and factor analysis (Spearman, 1904, 1927) and it is by clear margin the predominant view on personality structure (McCrae, 2015; McCrae & John, 1992). According to the reflective view, the Big Five domains manifest in (i.e., partly cause) their associated Big Five facets, which – in turn – manifest in their associated Big Five nuances (Goldberg, 1999; McCrae & Costa, 2008). For example, A is an abstract (i.e., very unspecific) Big Five domain that partly determines A-Altruism, which is a more concrete (i.e., more specific) Big Five facet. A-Altruism, in turn, partly determines kindness, which is a particularly concrete (i.e., very specific) Big Five nuance. From the reflective view, then, Big Five facets (nuances) are likely to constitute process-variables that underlie associations between the Big Five domains (facets) and their criteria (Asendorpf, 2016; McCrae, 2015).

The formative view is in many ways the opposite of the reflective view (Blalock, 1964; Edwards & Bagozzi, 2000). According to the formative view, a construct arises from (i.e., is build up by) more specific components (Bollen, 2002; Bollen & Lennox, 1991). Socioeconomic

status is the classic example (Hauser & Goldberger, 1971; Marsden, 1982). Job prestige, highest education, and income are not caused by socioeconomic status (as the reflective view would posit), but those three components together (i.e., their shared *and* unique variances) build up socioeconomic status. If the formative view applied to the Big Five, it would be inappropriate to think of the Big Five facets (nuances) as potential process-variables that drive the associations between the Big Five domains (facets) and their criteria. Crucially, though, if the formative view applied to the Big Five (Franić, Borsboom, Dolan, & Boomsma, 2014; McCrae, 2015), our nuance-level analyses would nonetheless be informative. Specifically, those analyses would still help understand *why* a given facet is associated with religiosity. For example, from the formative view, the kindness nuance would *not* be a causally involved process-variable from A-Altruism to religiosity (as the reflective view posits), but the kindness nuance would be the formative component of the A-Altruism facet that drives (i.e., explains) the association between A-Altruism and religiosity.

The network view is comparatively recent (Barabási, 2012; Borgatti et al., 2009). It posits that the specifics of a broader construct are neither caused by that broader construct (as the reflective view posits) nor that the broader construct is build up by those specifics (as the formative view posits). Instead, the network view posits that the specifics are causally linked with each other and, as such, form a network. Major depression is an illustrative example (Borsboom & Cramer, 2013). According to the network view, sleep problems, concentration problems, and loss of interest are neither caused by major depression (reflective view), nor do the shared and unique variances of those three build up major depression (formative view). Instead, the network view posits, for instance, that sleep problems cause concentration problems, which, in turn, cause loss of interest. The network arising from those causal associations is labeled major depression. If the network view applied to the Big Five (Schmittmann, et al., 2011; Wood, Gardner, & Harms, 2015), it would be inappropriate to think of the Big Five facets (nuances) as potential process-variables that drive the associations between the Big Five domains (facets) and their criteria. Crucially, though, our nuance-level analyses would nonetheless be informative. As in the

formative case, those analyses would help us understand *why* a given facet is associated with religiosity. For example, from the network view, the kindness nuance would be the knot in the A-Altruism network that has a direct, causal effect on religiosity and, thus, explains why the A-Altruism network is associated with religiosity.

S6. Table S6.1 lists Study 3's cities and their associated city-level religiosity (*M* and *SD*) and Table S6.2 lists Study 3's states and their associated state-level religiosity (*M* and *SD*).

Notes

1 Figure S1 displays near-perfect correlations between all four measures of global religiosity (SIRS and the three gold-standard measures) and intrinsic religiosity. At the same time, the four measures of global religiosity correlated much less strongly with extrinsic religiosity and religion as quest. That pattern—including the near-perfect correlations with intrinsic religiosity—is common in the literature (Gebauer, Sedikides, & Schrade, 2017). One conclusion from this pattern has been that global religiosity and intrinsic religiosity are empirically indistinguishable (Zuckerman, Silberman, & Hall, 2013).

2 Here, we describe how we obtained the information about our countries' current age-, sex-, and education-frequencies. We obtained age-frequencies (in ten-year bands) and sex-frequencies (in percent) from the homepage of each country's census office. Only Jordan did not offer that information and, thus, was excluded from this set of analyses. We obtained education-frequencies from Barro-Lee (2013), who provides those frequencies in a unified categorization system across countries (different census offices, by contrast, use different categorization systems). Four of our countries are not represented in Barro-Lee (2013; Nigeria, Puerto Rico, Lebanon, Bosnia-Herzegovina) and, thus, were excluded from this set of analyses. The GPIPP and Barro-Lee (2013) did not categorize educational attainment according to the same system. Thus, we needed to harmonize the two systems and, therefore, created three broad categories: The low education category included people with less than 12 years of formal education (according to the GPIPP's system) and no, primary, or uncompleted education (according to Barro-Lee's system). The medium education category included people with high school education (according to the GPIPP's system) and secondary education (according to Barro-Lee's system). The high education category included people with college education or higher (according to the GPIPP's system) and tertiary education (according to Barro-Lee's system).

Online Supplement Tables

Table S1.1. Overview and Cronbach's Alpha Reliabilities of the Scales Included in the Validation Study

	Scale	# Items	Example Item	Cronbach's Alpha
Religiosity	DUKE Religiosity Index	5	In my life, I experience the presence of the Divine (i.e., God).	.94
	Cohens Religiosity Measure	9	My personal religious beliefs are very important to me.	.97
	Global Religiosity Index	4	How strongly do you believe in God?	.88
Int./ Ext. Religiosity	Intrinsic Religiosity	6	I have often had a strong sense of God's presence.	.96
	Extrinsic Religiosity	6	I pray mainly to gain relief and protection.	.91
	Religion as Quest	6	It might be said that I value my religious doubts and uncertainties.	.81
Schwartz Values	Conformity	2	S/he believes s/he should always show respect to his/her parents and to older people. It is important to him/her to be obedient.	.76
	Tradition	2	Religious belief is important to him/her. S/he tries hard to do what his religion requires.	.76
	Benevolence	2	It's very important to him/her to help the people around him/her. S/he wants to care for their well-being.	.78
	Universalism	2	S/he thinks it is important that every person in the world be treated equally. S/he believes everyone should have equal opportunities in life.	.75
	Self-Direction	2	S/he thinks it's important to be interested in things. S/he likes to be curious and to try to understand all sorts of things.	.65
	Stimulation	2	S/he likes to take risks. S/he is always looking for adventures.	.54
	Hedonism	2	S/he seeks every chance he can to have fun. It is important to him/her to do things that give him/her pleasure.	.77

	Scale	# Items	Example Item	Cronbach's Alpha
	Achievement	2	Getting ahead in life is important to him/her. S/he strives to do better than others.	.80
	Power	2	S/he always wants to be the one who makes the decisions. S/he likes to be the leader.	.86
	Security	2	It is important to him/her that things be organized and clean. S/he really does not like things to be a mess.	.41
Big Five	Agreeableness	9	...is helpful and unselfish with others.	.83
	Conscientiousness	9	...does a thorough job.	.88
	Openness	10	...is original, comes up with new ideas.	.87
	Extraversion	8	...is talkative.	.90
	Neuroticism	8	…gets nervous easily.	.90
Big Two	Communion	10	very friendly	.87
	Agency	10	stand up well under pressure	.82

Table S1.2. Convergent Validities and Re-Test Reliabilities with Confidence Intervals

	M	*SD*	SIRS	DUKE	Cohen's Broad Religiosity Measure	Global Religiosity Measure (z-standardized)
SIRS	2.58	1.58	.92 [.91, .94]			
DUKE	2.57	1.36	.91 [.89,.92]	.96 [.95, .96]		
			.97 [.95, .98]			
Cohen's Broad Religiosity Measure	2.74	1.37	.90 [.88, .91]	.94 [.93, .95]	.96 [.95, .97]	
			.96 [.94, .97]	.98 [.97, .99]		
Global Religiosity Measure (z-standardized)	0	0.86	.89 [.87, .90]	.94 [.93, .95]	.93 [.91, .94]	.90 [.87, .92]
			.98 [.96, .99]	1.01 [1.00, 1.02]	1.00 [.98, 1.01]	

Note. M and *SD* are used to represent mean and standard deviation, respectively. All correlations are significant $\alpha < 0.001$. Values in square brackets indicate the 95% confidence interval for each correlation. Values in the diagonal represent the re-test reliability (2-week time interval). Grey values represent the disattenuated correlations. Re-test reliability was used to disattenuate the correlations.

Table S2.1. Full-Length BFI Nuances and Corresponding Abbreviations

BFI nuance **"I see myself as someone who…"**	**Abbreviation**
A-Altruism	
...is helpful and unselfish with others.	helpful
...is generally trusting.	trusting
...can be cold and aloof. (r)	warm
...is considerate and kind to almost everyone.	kind
A-Compliance	
...tends to find fault with others. (r)	appreciative
...starts quarrels with others. (r)	harmonious
...has a forgiving nature.	forgiving
C-Order	
...can be somewhat careless. (r)	responsible
...tends to be disorganized. (r)	organized
C-Self-Discipline	
...is a reliable worker.	reliable
...tends to be lazy. (r)	studious
...perseveres until the task is finished.	persevering
…makes plans and follows through with them.	planning
...is easily distracted. (r)	focused
E-Assertiveness	
...is talkative.	talkative
...is reserved. (r)	unreserved
...tends to be quiet. (r)	communicative
...has an assertive personality.	assertive
...is sometimes shy, inhibited. (r)	bold
E-Activity	
...is full of energy.	energetic
…generates a lot of enthusiasm.	engaging
O-Ideas	
...is curious about many different things.	curious
...is ingenious, a deep thinker.	ingenious
...is inventive.	inventive
…prefers work that is routine. (r)	novelty-seeking
…likes to reflect, play with ideas.	reflective
O-Aesthetics	
…values artistic, aesthetic experiences.	artsy
…has few artistic interests. (r)	artistic
…is sophisticated in art, music, or literature.	intellectual
N-Depression	
…is depressed, blue.	depressed
…can be moody.	moody
N-Anxiety	
…is relaxed, handles stress well. (r)	thin-skinned
…worries a lot.	worried
…remains calm in tense situations. (r)	agitated
…gets nervous easily.	nervous

Note. A = Agreeableness, C = Conscientiousness, E = Extraversion, O = Openness, N = Neuroticism. (r) = item recoded.

Table S2.2. Study 1's Nuance-Level Results

	Linear mixed-effects analysis		Simple slope analysis			Indirect effects[a]	
	Personal religiosity	Cross-level interaction	High country-level religiosity	Low country-level religiosity		EP	SMP
Big Five Nuance	*zPE* [95% CI]	*zPE* [95% CI]	zPE_{max} [95% CI]	zPE_{min} [95% CI]	Δ*zPE* [95% CI]	*zPE* [95% CI]	*zPE* [95% CI]
A-Altruism							
helpful	.04 [.03, .04]	.02 [.01, .02]	.07 [.06, .09]	.01 [-.004, .02]	.07 [.04, .09]	.02 [.01, .02]	.01 [.005, .01]
trusting	.02 [.02, .03]	-.001 [-.01, .01]	.02 [.004, .04]	.02 [.01, .04]	-.003 [-.03, .03]	.01 [.01, .01]	N/A
warm	.04 [.03, .05]	.002 [-.005, .01]	.04 [.03, .06]	.04 [.02, .05]	.01 [-.02, .04]	.01 [.004, .01]	N/A
kind	.05 [.04, .05]	.01 [.01, .02]	.08 [.06, .09]	.03 [.02, .04]	.05 [.03, .07]	.02 [.02, .03]	.01 [.005, .01]
A-Compliance							
appreciative	.02 [.01, .02]	-.001 [-.005, .003]	.02 [.01, .03]	.02 [.01, .03]	-.003 [-.02, .02]	.002 [.002, .003]	N/A
harmonious	-.02 [-.03, -.02]	.01 [.01, .01]	.003 [-.01, .01]	-.04 [-.05, -.03]	.04 [.03, .06]	-.005 [-.01, -.004]	.002 [.001, .003]
forgiving	.05 [.04, .05]	.01 [.001, .01]	.06 [.05, .08]	.04 [.03, .04]	.03 [.003, .05]	.01 [.01, .01]	.001 [.00, .002]
C-Order							
responsible	.01 [.01, .02]	.003 [-.002, .01]	.02 [.01, .03]	.01 [-.004, .02]	.01 [-.01, .04]	N/A	N/A
organized	.01 [.01, .02]	.01 [-.001, .01]	.03 [.01, .04]	.01 [-.01, .02]	.02 [-.01, .05]	N/A	N/A
C-Self-Discipline							
reliable	.005 [-3E^{-4}, .01]	.02 [.01, .02]	.04 [.03, .06]	-.02 [-.03, -.02]	.07 [.04, .09]	N/A	.01 [.01, .01]
studious	.04 [.04, .05]	.005 [-.001, .01]	.05 [.04, .07]	.03 [.02, .04]	.02 [-.01, .05]	.01 [.01, .01]	N/A
persevering	.03 [.02, .03]	.005 [2E^{-5}, .01]	.04 [.02, .05]	.02 [.01, .03]	.02 [-.002, .04]	.02 [.015, .02]	.005 [.003, .01]
planning	.02 [.02, .03]	.005 [1E^{-4}, .01]	.03 [.02, .05]	.01 [.004, .02]	.02 [-.002, .04]	.01 [.01, .015]	.003 [.00, .01]
focused	.02 [.01, .02]	.01 [5E^{-4}, .01]	.03 [.02, .04]	.01 [-.002, .02]	.02 [-2E^{-4}, .04]	.004 [.003, .01]	.001 [-.00, .002]
E-Assertiveness							
talkative	.01 [.01, .02]	.01 [.004, .01]	.03 [.02, .05]	-.002 [-.01, .01]	.03 [.01, .06]	.01 [.004, .01]	.005 [.003, .01]
unreserved	-.03 [-.04, -.03]	-.01 [-.02, -.01]	-.06 [-.08, -.05]	-.01 [-.02, -.002]	-.05 [-.08, -.03]	-.03 [-.03, -.02]	-.01 [-.01, -.01]
communicative	-.02 [-.03, -.02]	-5E^{-4} [-.01, .005]	-.02 [-.04, -.01]	-.02 [-.03, -.01]	-.002 [-.03, .02]	-.03 [-.03, -.02]	N/A
assertive	.02 [.01, .02]	.004 [2E^{-4}, .01]	.03 [.01, .04]	.01 [.001, .02]	.02 [-.001, .04]	.01 [.01, .01]	.002 [.001, .004]
bold	.004 [-.001, .01]	-.004 [-.01, .001]	-.01 [-.02, .01]	.01 [.003, .02]	-.02 [-.04, .01]	N/A	N/A

E-Activity							
energetic	.02 [.02, .03]	.003 [-.001, .01]	.03 [.02, .04]	.02 [.01, .03]	.01 [-.01, .03]	N/A	N/A
engaging	.05 [.04, .05]	.01 [.003, .01]	.07 [.05, .08]	.03 [.02, .04]	.03 [.01, .06]	N/A	N/A
O-Ideas							
curious	-.04 [-.05, -.04]	-.01 [-.01, -.002]	-.06 [-.07, -.04]	-.03 [-.04, -.02]	-.03 [-.05, -.01]	-.01 [-.01, -.01]	-.001 [-.003, -.00]
ingenious	.01 [.01, .02]	-.01 [-.02, -.002]	-.01 [-.03, .01]	.03 [.02, .05]	-.04 [-.07, -.01]	.01 [.01, .02]	-.002 [-.005, .00]
inventive	-.01 [-.01, -.01]	$5E^{-4}$ [-.002, .003]	-.01 [-.01, -.001]	-.01 [-.01, -.004]	.002 [-.01, .01]	.004 [.002, .005]	N/A
novelty-seeking	-.05 [-.06, -.05]	.002 [-.003, .01]	-.05 [-.06, -.04]	-.06 [-.07, -.05]	.01 [-.01, .03]	-.01 [-.01, -.01]	N/A
reflective	-.004 [-.01, .002]	-.004 [-.01, .002]	-.01 [-.03, .003]	.004 [-.01, .01]	-.02 [-.04, .01]	N/A	N/A
O-Aesthetics							
artsy	.005 [-.002, .01]	-.01 [-.02, -.002]	-.02 [-.03, .003]	.02 [.01, .03]	-.04 [-.07, -.01]	N/A	-.002 [-.005, .002]
artistic	-.02 [-.03, -.02]	-.01 [-.01, -.005]	-.04 [-.05, -.03]	-.01 [-.01, .001]	-.04 [-.06, -.02]	-.01 [-.01, -.01]	-.004 [-.01, -.002]
intellectual	.04 [.03, .05]	-.001 [-.01, .01]	.04 [.02, .06]	.04 [.03, .06]	-.003 [-.04, .03]	.02 [.02, .03]	N/A
N-Depression							
depressed	-.01 [-.01, -.001]	-.01 [-.02, -.01]	-.03 [-.05, -.02]	.01 [.003, .03]	-.05 [-.07, -.02]	N/A	N/A
moody	-.01 [-.01, -.005]	.001 [-.003, .005]	-.01 [-.02, .004]	-.01 [-.02, -.003]	.003 [-.02, .02]	N/A	N/A
N-Anxiety							
thin-skinned	.003 [-.001, .01]	-.004 [-.01, $5E^{-4}$]	-.01 [-.02, .01]	.01 [.003, .02]	-.02 [-.04, .004]	N/A	N/A
worried	.03 [.02, .04]	.003 [-.004, .01]	.04 [.02, .06]	.02 [.01, .04]	.01 [-.02, .05]	.02 [.01, .02]	N/A
agitated	.02 [.01, .02]	.003 [$-4E^{-4}$, .01]	.02 [.01, .03]	.01 [.01, .02]	.01 [-.003, .03]	.00 [-.002, .002][b]	N/A
nervous	.02 [.01, .02]	.01 [.004, .01]	.04 [.03, .05]	.004 [-.004, .01]	.04 [.01, .06]	.01 [.01, .01]	.004 [.002, .01]
Country-level religiosity	.36 [.35, .36]						

Note. The Big Five nuances are presented here in abbreviated form. Table S2.1 provides the Big Five nuances/items in full length. A = Agreeableness, C = Conscientiousness, E = Extraversion, O = Openness, N = Neuroticism. *zPE* = point estimate of standardized coefficient, Δ*zPE* = the difference between zPE_{max} and zPE_{min}. High country-level religiosity = 2.29 *SD* above *M*. Low country-level religiosity = 1.80 *SD* below *M*. EP = Indirect effect of Big Five Facet X on religiosity via nuance of facet X. SMP = Indirect effect of Big Five facet X [× country-level religiosity] on religiosity via nuance of facet X × country-level religiosity. N/A = Indirect effect cannot be interpreted because of one of the following three reasons: (1) the Big Five facet consists of only two nuances, (2) the Big Five nuance was not significantly related to religiosity (EP), or (3) the Big Five nuance × country-level religiosity interaction was not significant (SMP).

[a] We performed separate tests for each Big Five nuance. To test for indirect effects, we re-scored the respective Big Five facet by removing the tested nuance from that score (see footnote 15 in the main text). Precise reporting of values was limited by the fact that MPlus 8.0 provides three decimal places only.

[b] In order for the model to converge, we included random slopes for the focal Big Five facet and the focal Big Five nuance only (but not for the remaining Big Five facets).

S2.3. Study 2's Nuance-Level Results

	Linear mixed-effects analysis		Simple slope analysis			Indirect effects[a]	
	Personal religiosity	Cross-level interaction	High country-level religiosity	Low country-level religiosity		EP	SMP
Big Five Nuance	*zPE* [95% CI]	*zPE* [95% CI]	zPE_{max} [95% CI]	zPE_{min} [95% CI]	Δ*zPE* [95% CI]	*zPE* [95% CI]	*zPE* [95% CI]
A-Altruism							
helpful	.04 [.03, .04]	.01 [.01, .02]	.06 [.04, .07]	.02 [.01, .03]	.04 [.02, .06]	.02 [.01, .02]	.005 [.002, .01]
trusting	.01 [.004, .02]	-1E^{-4} [-.01, .01]	.01 [-.004, .03]	.01 [-.004, .03]	-3E^{-4} [-.03, .03]	.005 [.002, .01]	N/A
warm	.03 [.03, .04]	.02 [.01, .02]	.06 [.05, .07]	.005 [-.01, .02]	.05 [.03, .08]	.01 [.01, .01]	.004 [.002, .005]
kind	.04 [.04, .05]	.02 [.01, .02]	.07 [.06, .08]	.01 [.01, .02]	.06 [.04, .08]	.02 [.02, .02]	.01 [.005, .01]
A-Compliance							
appreciative	.01 [.001, .01]	-.01 [-.01, -.002]	-.004 [-.01, .005]	.02 [.01, .02]	-.02 [-.04, -.005]	-.00 [-.002, .001][b]	-.002 [-.004, -.001][b]
harmonious	-.02 [-.02, -.01]	.01 [.01, .02]	.003 [-.01, .01]	-.04 [-.05, -.03]	.04 [.03, .06]	-.004 [-.005, -.002]	.003 [.001, .005]
forgiving	.03 [.03, .04]	.01 [.01, .02]	.05 [.04, .07]	.01 [-.004, .02]	.04 [.02, .07]	.01 [.01, .01][c]	.004 [.002, .01][c]
C-Order							
responsible	.01 [.01, .02]	-5E^{-4} [-.01, .005]	.01 [.001, .02]	.01 [.004, .02]	-.002 [-.02, .02]	N/A	N/A
organized	.01 [.01, .02]	.01 [.001, .01]	.02 [.01, .04]	.004 [-.01, .01]	.02 [-1E^{-4}, .04]	N/A	N/A
C-Self-Discipline							
reliable	-.02 [-.02, -.01]	.01 [.01, .02]	.002 [-.01, .01]	-.04 [-.05, -.03]	.05 [.02, .07]	-.01 [-.01, -.004]	.01 [.005, .01]
studious	.04 [.03, .04]	.005 [-2E^{-4}, .01]	.05 [.04, .06]	.03 [.02, .04]	.02 [-.003, .04]	.01 [.01, .01][b]	N/A
persevering	.01 [.001, .01]	.01 [.001, .01]	.02 [.004, .03]	-.004 [-.01, .003]	.02 [.001, .04]	.004 [.001, .01]	.005 [.003, .01]
planning	.03 [.02, .03]	.02 [.01, .02]	.05 [.04, .06]	-.002 [-.01, .01]	.05 [.03, .07]	.01 [.01, .015]	.01 [.01, .01]
focused	.02 [.01, .02]	.01 [.003, .01]	.03 [.02, .04]	.001 [-.01, .01]	.03 [.01, .05]	.005 [.003, .01]	.002 [.00, .004]
E-Assertiveness							
talkative	.02 [.02, .03]	-.002 [-.01, .003]	.02 [.01, .03]	.02 [.02, .03]	-.01 [-.03, .01]	.015 [.01, .02][c]	N/A
unreserved	-.01 [-.01, -.001]	-.003 [-.01, .003]	-.01 [-.02, .001]	-.003 [-.01, .01]	-.01 [-.03, .01]	-.01 [-.01, -.003]	N/A
communicative	-.01 [-.01, .001]	-.001 [-.01, .005]	-.01 [-.02, .01]	-.003 [-.01, .01]	-.004 [-.03, .02]	N/A	N/A
assertive	.001 [-.005, .01]	.01 [-4E^{-4}, .01]	.01 [-.003, .02]	-.01 [-.02, .001]	.02 [-.004, .04]	N/A	N/A
bold	-.01 [-.01, -.004]	-.002 [-.01, .003]	-.01 [-.02, -.001]	-.01 [-.01, .002]	-.01 [-.02, .01]	-.01 [-.01, -.005][c]	N/A

E-Activity							
energetic	.005 [.001, .01]	-1E^{-4} [-.004, .004]	.005 [-.004, .01]	.005 [-.002, .01]	-2E^{-4} [-.02, .02]	N/A	N/A
engaging	.04 [.03, .05]	.01 [.002, .02]	.05 [.04, .07]	.02 [.01, .04]	.03 [.005, .06]	N/A	N/A
O-Ideas							
curious	-.03 [-.04, -.03]	-.005 [-.01, .001]	-.04 [-.05, -.03]	-.02 [-.03, -.02]	-.02 [-.04, .005]	-.01 [-.01, -.01][b]	N/A
ingenious	-.02 [-.02, -.01]	-.02 [-.03, -.01]	-.04 [-.06, -.03]	.02 [.001, .03]	-.06 [-.09, -.03]	-.001 [-.005, .002]	-.01 [-.01, -.003]
inventive	-.02 [-.03, -.02]	.003 [-.002, .01]	-.02 [-.03, -.01]	-.03 [-.04, -.02]	.01 [-.01, .03]	-.01 [-.01, -.01][c]	N/A
novelty-seeking	-.05 [-.05, -.04]	-.01 [-.01, 2E^{-4}]	-.06 [-.07, -.04]	-.04 [-.05, -.03]	-.02 [-.04, .004]	-.01 [-.01, -.01]	N/A
reflective	-.01 [-.02, -.01]	-2E^{-4} [-.01, .01]	-.01 [-.02, -.001]	-.01 [-.02, -.003]	-.001 [-.02, .02]	.00 [-.002, .002]	N/A
O-Aesthetics							
artsy	.02 [.01, .02]	-.01 [-.01, -.001]	.01 [-.005, .02]	.03 [.02, .04]	-.02 [-.05, -.002]	.01 [.01, .015][b]	-.003 [-.01, .002][b]
artistic	-.01 [-.02, -.01]	-.005 [-.01, 3E^{-4}]	-.02 [-.03, -.01]	-.01 [-.01, .004]	-.02 [-.04, .004]	-.01 [-.01, -.005]	N/A
intellectual	.03 [.02, .04]	.001 [-.005, .01]	.03 [.02, .04]	.03 [.01, .04]	.005 [-.02, .03]	.02 [.01, .02][c]	N/A
N-Depression							
depressed	.02 [.01, .02]	-.004 [-.01, .002]	.01 [-.002, .02]	.02 [.01, .03]	-.01 [-.03, .01]	N/A	N/A
moody	5E^{-4} [-.004, .005]	.01 [.004, .01]	.01 [.003, .02]	-.01 [-.02, -.01]	.03 [.01, .04]	N/A	N/A
N-Anxiety							
thin-skinned	-.01 [-.01, -.005]	-.004 [-.01, -2E^{-4}]	-.01 [-.02, -.01]	-.001 [-.01, .005]	-.01 [-.03, .001]	-.01 [-.01, -.01][c]	-.003 [-.005, -.002][c]
worried	.04 [.04, .05]	.01 [.002, .01]	.05 [.04, .06]	.03 [.02, .04]	.02 [.004, .04]	.02 [.015, .02][c]	.001 [-.00, .003][c]
agitated	.01 [.003, .01]	5E^{-4} [-.01, .01]	.01 [-.002, .02]	.01 [-.002, .02]	.002 [-.02, .02]	-.001 [-.004, .002]	N/A
nervous	.02 [.02, .03]	.01 [.002, .01]	.03 [.02, .04]	.01 [.003, .02]	.02 [.01, .04]	.01 [.01, .015]	.003 [.001, .01]
Country-level religiosity	.35 [.34, .35]						

Note. The Big Five nuances are presented here in abbreviated form. Table S2.1 provides the Big Five nuances/items in full length. Results of Study 2 are based on informant data. Analyses included informants' own Big Five nuances and their own religiosity as covariates. To reduce model complexity, we did not include random slopes for those self-reports. A = Agreeableness, C = Conscientiousness, E = Extraversion, O = Openness, N = Neuroticism. *zPE* = point estimate of standardized coefficient; Δ*zPE* = the difference between zPE_{max} and zPE_{min}. High country-level religiosity = 1.55 *SD* above *M*. Low country-level religiosity = 1.82 *SD* below *M*. EP = Indirect effect of Big Five Facet X on religiosity via nuance of facet X. SMP = Indirect effect of Big Five facet X [× country-level religiosity] on religiosity via nuance of facet X × country-level religiosity. N/A = Indirect effect cannot be interpreted because of one of the following three reasons: (1) the Big Five facet consists of only two nuances, (2) the Big Five nuance was not significantly related to religiosity (EP), or (3) the Big Five nuance × country-level religiosity interaction was not significant (SMP).

[a] We performed separate tests for each Big Five nuance. To test for indirect effects, we re-scored the respective Big Five facet by removing the tested nuance from that score (see footnote 15 in the main text). Precise reporting of values was limited by the fact that MPlus 8.0 provides three decimal places only.

[b] In order for the model to converge, we included random slopes for the focal Big Five facet and the focal Big Five nuance only (but not for the remaining Big Five facets).

[c] In order for the model to converge, we did not include random slopes (i.e., we tested a random-intercept model).

Table S2.4. Study 3's Nuance-Level Results

	Linear mixed-effects analysis		Simple slope analysis			Indirect effects[a]	
	Personal religiosity	Cross-level interaction	High culture-level religiosity	Low culture-level religiosity		EP	SMP
Big Five Nuance	*zPE* [95% CI]	*zPE* [95% CI]	zPE_{max} [95% CI]	zPE_{min} [95% CI]	Δ*zPE* [95% CI]	*zPE* [95% CI]	*zPE* [95% CI]
A-Altruism							
helpful	.02 [.01, .03]					.01 [.01, .01]	
helpful (L1&4)		.01 [-.001, .01]	.03 [.02, .05]	.01 [-.001, .02]	.02 [.00, .05]		N/A
helpful (L1&3)		.001 [-.001, .002]	.03 [.02, .05]	.01 [-.005, .02]	.02 [.00, .06]		N/A
helpful (L1&2)		-.003 [-.005, -.001]	.01 [-.02, .03]	.02 [.01, .04]	-.01 [-.06, .02]		-.001 [-.001, -.00]
trusting	.02 [.005, .03]					.005 [.001, .01][c]	
trusting (L1&4)		.004 [-.01, .02]	.02 [-.003, .05]	.01 [-.01, .03]	.01 [-.03, .06]		N/A
trusting (L1&3)		.003 [.002, .005]	.04 [.01, .06]	-.001 [-.02, .02]	.04 [-.01, .08]		.001 [.001, .002]
trusting (L1&2)		-5e-04 [-.002, .001]	.03 [-.001, .07]	.001 [-.02, .02]	.03 [-.02, .09]		N/A
warm	.03 [.02, .04]					.004 [.003, .01]	
warm (L1&4)		.01 [-.001, .02]	.04 [.02, .06]	.02 [.004, .03]	.02 [-.01, .06]		N/A
warm (L1&3)		.01 [.004, .01]	.06 [.04, .08]	-.001 [-.02, .01]	.06 [.03, .10]		.001 [.001, .002]
warm (L1&2)		.003 [.001, .01]	.09 [.07, .12]	-.02 [-.03, .001]	.11 [.07, .15]		.001 [.00, .001]
kind	.03 [.03, .04]					.02 [.01, .02][c]	
kind (L1&4)		.01 [.01, .02]	.06 [.04, .07]	.01 [.01, .02]	.05 [.02, .06]		.01 [.005, .01][c]
kind (L1&3)		.01 [.004, .01]	.08 [.06, .09]	-.004 [-.01, .01]	.08 [.05, .10]		.002 [.001, .003]
kind (L1&2)		.004 [.002, .01]	.11 [.09, .13]	-.02 [-.03, -.01]	.13 [.10, .16]		.001 [.001, .002]
A-Compliance							
appreciative	.01 [.01, .02]					.003 [.002, .003][c]	
appreciative (L1&4)		-.001 [-.004, .002]	.01 [.01, .02]	.02 [.01, .02]	-.01 [-.01, .01]		N/A
appreciative (L1&3)		-.003 [-.005, -.001]	-.001 [-.01, .01]	.03 [.02, .04]	-.03 [-.05, -.01]		-.001 [-.001, -.00]
appreciative (L1&2)		-.004 [-.01, -.003]	-.04 [-.06, -.02]	.05 [.03, .06]	-.09 [-.12, -.05]		-.001 [-.001, -.001]
harmonious	-.01 [-.02, -.01]					-.005 [-.01, -.004][c]	

harmonious (L1&4)		.01 [.005, .02]	.01 [-.01, .03]	-.03 [-.04, -.02]	.04 [.01, .07]	.002 [.00, .003][c]
harmonious (L1&3)		.004 [.002, .01]	.02 [.01, .04]	-.04 [-.05, -.03]	.06 [.04, .09]	.001 [.00, .001]
harmonious (L1&2)		.004 [.002, .01]	.06 [.04, .09]	-.06 [-.07, -.05]	.12 [.09, .16]	.001 [.001, .001]
forgiving	.04 [.03, .05]				.01 [.005, .01][b]	
forgiving (L1&4)		.01 [.002, .02]	.06 [.04, .08]	.02 [.01, .04]	.04 [.00, .07]	.002[.001, .003][b]
forgiving (L1&3)		.004 [.002, .01]	.08 [.06, .10]	.01 [-.01, .02]	.07 [.04, .11]	.001 [.00, .001]
forgiving (L1&2)		.005 [.003, .01]	.13 [.10, .15]	-.02 [-.03, .002]	.15 [.10, .18]	.001 [.00, .001]
C-Order						
responsible	.01 [.002, .01]				N/A	
responsible (L1&4)		.003 [-.005, .01]	.01 [-.003, .03]	.01 [-.01, .02]	.00 [-.02, .04]	N/A
responsible (L1&3)		.001 [2e-04, .003]	.02 [.002, .04]	7e-05 [-.01, .01]	.02 [-.01, .05]	N/A
responsible (L1&2)		-.001 [-.003, .001]	.01 [-.01, .03]	.005 [-.01, .02]	.00 [-.03, .04]	N/A
organized	.01 [-3e-05, .01]				N/A	
organized (L1&4)		-.001 [-.01, .01]	.005 [-.01, .02]	.01 [-.003, .02]	-.00 [-.03, .02]	N/A
organized (L1&3)		.001 [-.001, .002]	.01 [-.01, .03]	.01 [-.01, .02]	.00 [-.03, .04]	N/A
organized (L1&2)		-.001 [-.003, .001]	-.002 [-.03, .02]	.01 [-.004, .03]	-.01 [-.06, .02]	N/A
C-Self-Discipline						
reliable	-.002 [-.01, .005]				N/A	
reliable (L1&4)		.02 [.01, .03]	.03 [.02, .05]	-.03 [-.04, -.02]	.06 [.04, .09]	.01 [.005, .01][c]
reliable (L1&3)		.004 [.003, .01]	.05 [.03, .07]	-.04 [-.05, -.03]	.09 [.06, .12]	.002 [.001, .003]
reliable (L1&2)		.005 [.003, .01]	.09 [.07, .12]	-.06 [-.08, -.05]	.15 [.12, .20]	.002 [.001, .003]
studious	.03 [.03, .04]				.01 [.01, .01]	
studious (L1&4)		.01 [.003, .02]	.05 [.04, .07]	.02 [.01, .03]	.03 [.01, .06]	.003 [.002, .004]
studious (L1&3)		.002 [-2e-04, .004]	.06 [.04, .08]	.01 [-.001, .02]	.05 [.02, .08]	N/A
studious (L1&2)		.002 [3e-04, .004]	.08 [.05, .11]	.002 [-.01, .02]	.08 [.03, .12]	.001 [-.00, .001]
persevering	.02 [.01, .02]				.01 [.01, .01]	
persevering (L1&4)		.004 [-.004, .01]	.03 [.01, .04]	.01 [.001, .02]	.02 [-.01, .04]	N/A
persevering (L1&3)		.002 [-6e-05, .003]	.03 [.01, .05]	.01 [-.01, .02]	.02 [-.01, .06]	.001 [-.00, .002]

persevering (L1&2)		.001 [-5e-04, .003]	.04 [.02, .07]	.001 [-.01, .02]	.04 [.00, .08]	N/A
planning	.01 [.01, .02]				.01 [.005, .01]	
planning (L1&4)		.01 [.001, .01]	.03 [.01, .04]	.002 [-.01, .01]	.03 [.00, .05]	.004 [.001, .01]
planning (L1&3)		.004 [.003, .01]	.04 [.03, .06]	-.01 [-.02, -.002]	.05 [.03, .08]	.001 [.001, .002]
planning (L1&2)		.004 [.002, .01]	.08 [.06, .10]	-.03 [-.04, -.02]	.11 [.08, .14]	.002 [.001, .002]
focused	.01 [.01, .02]				.003 [.002, .005]	
focused (L1&4)		.002 [-.005, .01]	.02 [2e-04, .03]	.01 [-.002, .02]	.01 [-.02, .03]	N/A
focused (L1&3)		-.004 [-.01, -.002]	.002 [-.02, .02]	.02 [.01, .03]	-.02 [-.05, .01]	-.001 [-.002, -.001]
focused (L1&2)		-.002 [-.004, -1e-05]	-.01 [-.04, .01]	.03 [.02, .04]	-.04 [-.08, -.01]	-.001 [-.001, -.00]
E-Assertiveness						
talkative	.01 [.01, .01]				.005 [.001, .01]	
talkative (L1&4)		.01 [.003, .01]	.02 [.01, .03]	-.002 [-.01, .005]	.02 [.00, .04]	.01 [.003, .01]
talkative (L1&3)		.001 [-8e-05, .003]	.04 [.03, .04]	-.01 [-.01, .002]	.05 [.03, .05]	.002 [.00, .003]
talkative (L1&2)		-.001 [-.003, 2e-04]	.02 [-.004, .04]	7e-05 [-.01, .01]	.02 [-.01, .05]	N/A
unreserved	-.02 [-.02, -.01]				-.02 [-.02, -.01]	
unreserved (L1&4)		-.01 [-.02, -.002]	-.03 [-.05, -.02]	-.004 [-.02, .01]	-.03 [-.06, .00]	-.01 [-.01, -.004]
unreserved (L1&3)		5e-05 [-.002, .002]	-.03 [-.05, -.02]	-.004 [-.02, .01]	-.03 [-.06, .00]	N/A
unreserved (L1&2)		.001 [-4e-04, .003]	-.02 [-.05, .003]	-.01 [-.02, .005]	-.01 [-.06, .02]	N/A
communicative	-.01 [-.01, -.01]				-.02 [-.02, -.015]	
communicative (L1&4)		.004 [.001, .01]	-.004 [-.01, .002]	-.02 [-.02, -.01]	.02 [.00, .02]	.001 [-.003, .01]
communicative (L1&3)		.003 [.001, .004]	.01 [-2e-04, .01]	-.03 [-.03, -.02]	.04 [.02, .04]	.003 [.002, .005]
communicative (L1&2)		.003 [.002, .01]	.04 [.02, .06]	-.04 [-.05, -.03]	.08 [.05, .11]	.004 [.003, .01]
assertive	.01 [.01, .01]				.01 [.005, .01][c]	
assertive (L1&4)		.01 [.002, .01]	.02 [.01, .03]	.002 [-.004, .01]	.02 [.00, .03]	.003 [.002, .003][c]
assertive (L1&3)		-.000 [-.002, .001]	.02 [.01, .03]	.004 [-.004, .01]	.02 [.00, .03]	N/A
assertive (L1&2)		-.002 [-.003, 2e-04]	.002 [-.02, .02]	.01 [-.001, .02]	-.01 [-.04, .02]	N/A

bold	.01 [.001, .01]				.002 [-.001, .01][c]	
bold (L1&4)		4e-04 [-.01, .01]	.01 [-.01, .02]	.01 [-.004, .01]	.00 [-.02, .02]	N/A
bold (L1&3)		-.001 [-.002, .001]	.004 [-.01, .02]	.01 [-.002, .02]	-.01 [-.03, .02]	N/A
bold (L1&2)		-.001 [-.003, 2e-04]	-.01 [-.03, .01]	.01 [.002, .03]	-.02 [-.06, .01]	N/A
E-Activity						
energetic	.01 [.01, .01]				N/A	
energetic (L1&4)		-.003 [-.01, 7e-05]	.003 [-.002, .01]	.01 [.01, .02]	-.01 [-.02, .00]	N/A
energetic (L1&3)		5e-04 [-.001, .002]	.01 [-.002, .01]	.01 [.004, .02]	.00 [-.02, .01]	N/A
energetic (L1&2)		-.002 [-.003, 3e-05]	-.01 [-.03, .01]	.02 [.01, .03]	-.03 [-.06, .00]	N/A
engaging	.03 [.02, .03]				N/A	
engaging (L1&4)		.003 [-.004, .01]	.03 [.02, .05]	.02 [.01, .03]	.01 [-.01, .04]	N/A
engaging (L1&3)		-.002 [-.003, -8e-05]	.03 [.01, .05]	.03 [.02, .04]	.00 [-.03, .03]	N/A
engaging (L1&2)		-.002 [-.004, -4e-04]	.01 [-.01, .03]	.04 [.02, .05]	-.03 [-.06, .01]	N/A
O-Ideas						
curious	-.03 [-.04, -.02]				-.01 [-.01, -.01]	
curious (L1&4)		-.005 [-.01, .004]	-.04 [-.06, -.02]	-.03 [-.04, -.01]	-.01 [-.05, .02]	N/A
curious (L1&3)		-.003 [-.005, -.002]	-.05 [-.07, -.03]	-.01 [-.03, 4e-04]	-.04 [-.07, .00]	-.001 [-.002, -.00]
curious (L1&2)		.001 [-5e-04, .003]	-.04 [-.07, -.02]	-.02 [-.04, -.003]	-.02 [-.07, .02]	N/A
ingenious	.02 [.01, .03]				.01 [.01, .01][c]	
ingenious (L1&4)		-.01 [-.01, .002]	.01 [-.01, .03]	.03 [.02, .04]	-.02 [-.05, .01]	N/A
ingenious (L1&3)		-.002 [-.003, -4e-04]	1e-05 [-.02, .02]	.03 [.02, .05]	-.03 [-.07, .00]	-.001 [-.002, -.001]
ingenious (L1&2)		-.001 [-.003, .001]	-.01 [-.04, .02]	.04 [.02, .05]	-.05 [-.09, .00]	N/A
inventive	-.01 [-.01, -.004]				.001 [.00, .002][c]	
inventive (L1&4)		.001 [-.002, .004]	-.004 [-.01, .001]	-.01 [-.01, -.002]	.01 [-.01, .01]	N/A
inventive (L1&3)		-.001 [-.002, .001]	-.01 [-.01, .001]	-.005 [-.01, .002]	-.00 [-.01, .01]	N/A
inventive (L1&2)		-.001 [-.003, 4e-04]	-.02 [-.04, -.001]	.001 [-.01, .01]	-.02 [-.05, .01]	N/A
novelty-seeking	-.04 [-.05, -.04]				-.01 [-.01, -.01]	

novelty-seeking (L1&4)		-.002 [-.01, .01]	-.05 [-.07, -.03]	-.04 [-.05, -.03]	-.01 [-.04, .02]	N/A
novelty-seeking (L1&3)		.001 [-.001, .003]	-.04 [-.06, -.03]	-.04 [-.06, -.03]	.00 [-.03, .03]	N/A
novelty-seeking (L1&2)		.004 [.002, .01]	-.01 [-.04, .02]	-.06 [-.08, -.05]	.05 [.01, .10]	.00 [.00, .001]
reflective	-.002 [-.01, .01]				N/A	
reflective (L1&4)		-.003 [-.01, .01]	-.01 [-.03, .01]	.001 [-.01, .02]	-.01 [-.05, .02]	N/A
reflective (L1&3)		-2e-04 [-.002, .001]	-.01 [-.03, .01]	.002 [-.01, .02]	-.01 [-.05, .02]	N/A
reflective (L1&2)		.002 [.001, .004]	.01 [-.01, .04]	-.01 [-.02, .01]	.02 [-.02, .06]	.001 [-.00, .001]
O-Aesthetics						
artsy	.003 [-.005, .01]				N/A	
artsy (L1&4)		-.01 [-.02, -.004]	-.02 [-.04, -.003]	.02 [.01, .04]	-.04 [-.08, -.01]	-.003 [-.01, .003]
artsy (L1&3)		-.005 [-.01, -.003]	-.04 [-.06, -.02]	.04 [.02, .05]	-.08 [-.11, -.04]	-.003 [-.005, -.001]
artsy (L1&2)		-.001 [-.002, .001]	-.05 [-.07, -.02]	.04 [.02, .06]	-.09 [-.13, -.04]	N/A
artistic	-.02 [-.02, -.01]				-.01 [-.01, -.01]	
artistic (L1&4)		-.01 [-.01, .001]	-.03 [-.04, -.01]	-.01 [-.02, .003]	-.02 [-.04, .01]	N/A
artistic (L1&3)		.002 [6e-05, .003]	-.02 [-.04, -.004]	-.01 [-.03, -.001]	-.01 [-.04, .03]	.001 [-.00, .001]
artistic (L1&2)		.003 [.001, .01]	.01 [-.02, .03]	-.03 [-.04, -.01]	.04 [-.01, .07]	.001 [.00, .002]
intellectual	.04 [.03, .05]				.02 [.02, .03]	
intellectual (L1&4)		.002 [-.01, .01]	.04 [.02, .06]	.04 [.02, .05]	.00 [-.03, .04]	N/A
intellectual (L1&3)		-2e-04 [-.002, .001]	.04 [.02, .06]	.04 [.02, .05]	.00 [-.03, .04]	N/A
intellectual (L1&2)		.004 [.002, .01]	.08 [.05, .10]	.02 [.004, .03]	.06 [.02, .10]	.002 [.00, .003]
N-Depression						
depressed	-.002 [-.01, .005]				N/A	
depressed (L1&4)		-.01 [-.02, -.01]	-.03 [-.05, -.01]	.02 [.01, .03]	-.05 [-.08, -.02]	N/A
depressed (L1&3)		-.01 [-.01, -.004]	-.05 [-.07, -.03]	.04 [.02, .05]	-.09 [-.12, -.05]	N/A
depressed (L1&2)		-.004 [-.01, -.002]	-.09 [-.11, -.06]	.05 [.04, .07]	-.14 [-.18, -.10]	N/A
moody	-.01 [-.01, -.003]				N/A	

moody (L1&4)		.003 [-.003, .01]	-.002 [-.01, .01]	-.01 [-.02, -.003]	.01 [-.01, .03]	N/A
moody (L1&3)		-.001 [-.003, .001]	-.01 [-.02, .01]	-.01 [-.02, .004]	.00 [-.02, .03]	N/A
moody (L1&2)		-.002 [-.004, -1e-05]	-.02 [-.05, -.001]	.002 [-.01, .01]	-.02 [-.06, .01]	N/A
N-Anxiety						
thin-skinned	.004 [.001, .01]				.001 [-.001,.003][c]	
thin-skinned (L1&4)		.003 [-.001, .01]	.01 [.001, .02]	-4e-04 [-.01, .005]	.01 [-.00, .03]	N/A
thin-skinned (L1&3)		.001 [-4e-04, .002]	.02 [.01, .02]	-.004 [-.01, .003]	.02 [.01, .03]	N/A
thin-skinned (L1&2)		.002 [-9e-05, .003]	.03 [.01, .05]	-.01 [-.02, .001]	.04 [.01, .07]	N/A
worried	.01 [.01, .02]				.01 [.01, .01][b]	
worried (L1&4)		.003 [-.004, .01]	.02 [.002, .03]	.01 [-.002, .02]	.01 [-.02, .03]	N/A
worried (L1&3)		-.005 [-.01, -.003]	1e-04 [-.02, .02]	.02 [.01, .03]	-.02 [-.05, .01]	-.002 [-.003, -.001]
worried (L1&2)		-.003 [-.004, -.001]	-.02 [-.05, -.001]	.04 [.02, .05]	-.06 [-.10, -.02]	-.001 [-.002, -.00]
agitated	.01 [.01, .01]				.001 [-.00, .002][c]	
agitated (L1&4)		.002 [-.001, .01]	.01 [.01, .02]	.005 [-2e-04, .01]	.00 [.00, .02]	N/A
agitated (L1&3)		4e-04 [-.001, .002]	.01 [.01, .02]	.003 [-.004, .01]	.01 [.00, .02]	N/A
agitated (L1&2)		.001 [-.001, .002]	.02 [.001, .04]	.001 [-.01, .01]	.02 [-.01, .05]	N/A
nervous	.01 [.004, .01]				.004[.003,.005][c]	
nervous (L1&4)		.01 [.001, .01]	.02 [.01, .04]	.002 [-.003, .01]	.02 [.00, .04]	.001 [-.001, .002][c]
nervous (L1&3)		.002 [.001, .003]	.03 [.02, .04]	-.01 [-.02, .001]	.04 [.02, .06]	.001 [.00, .002]
nervous (L1&2)		.001 [-5e-04, .003]	.04 [.02, .06]	-.01 [-.03, -.001]	.05 [.02, .09]	N/A
Country-level religiosity	.38 [.37, .40]					
State-level religiosity	.13 [.12, .13]					
City-level religiosity	.13 [.12, .13]					

Note. The Big Five nuances are presented here in abbreviated form. Table S2.1 provides the Big Five nuances/items in full length. A = Agreeableness, C = Conscientiousness, E = Extraversion, O = Openness, N = Neuroticism. *zPE* = point estimate of standardized coefficient; Δ*zPE* = the difference between zPE_{max} and zPE_{min}. L = focal level, L1 = respondent level, L2 = city level, L3 = state level, L4 = country level. High culture-level religiosity: L4 = 1.93 *SD* above *M*, L3 = 3.12 *SD* above *M*, L2 = 9.44 *SD* above *M*. Low culture-level religiosity: L4 = 1.37 *SD* below *M*, L3 = 3.47 *SD* below *M*, L2 = 4.52 *SD* below *M*. EP = Indirect effect of Big Five Facet X on religiosity via nuance of facet X. SMP = Indirect effect of Big Five facet X [× culture-level religiosity] on religiosity via nuance of facet X × culture-level religiosity. N/A = Indirect effect cannot be interpreted because of one of the following three reasons: (1) the Big Five facet consists of only two nuances, (2) the Big Five nuance was not significantly related to religiosity (EP), or (3) the Big Five nuance × culture-level religiosity interaction was not significant (SMP).

[a] We performed separate tests for each Big Five nuance. To test for indirect effects, we re-scored the respective Big Five facet by removing the tested nuance from that score (see footnote 15 in the main text). Because MPlus 8.0 does not allow to specify four-level mixed-effects models with cross-level interactions, we specified two three-level mixed-effects models for each Big Five nuance. In the first three-level mixed-effects model, we did not consider the city level and we examined the indirect effect of Big Five Facet X on religiosity via nuance of facet X and the indirect effect of Big Five facet X [× country-level religiosity] on religiosity via nuance of facet X × country-level religiosity. In the second three-level mixed-effects model, we did not consider the country level and we tested the indirect effect of Big Five facet X [× state-level religiosity] on religiosity via nuance of facet X × state-level religiosity and the indirect effect of Big Five facet X [× city-level religiosity] on religiosity via nuance of facet X × city-level religiosity. Precise reporting of values was limited by the fact that MPlus 8.0 provides three decimal places only.

[b] In order for the model to converge, we included random slopes for the focal Big Five facet and the focal Big Five nuance only (but not for state-level religiosity).

[c] In order for the model to converge, we did not include random slopes (i.e., we tested a random-intercept model).

S3. Results on Weighing and Statistically Controlling for Age, Sex, and Education

	Reduced dataset		**Weighed dataset**		**Statistical control**	
	Personal religiosity	Cross-level interaction	Personal religiosity	Cross-level interaction	Personal religiosity	Cross-level interaction
Big Five Facet	*zPE* [95% CI]	*zPE* [95% CI]	*zPE* [95% CI]	*zPE* [95% CI]	*zPE* [95% CI]	*zPE* [95% CI]
A-Altruism	.11 [.10, .12]	.03 [.02, .03]	.11 [.10, .12]	.03 [.02, .04]	.11 [.10, .11]	.03 [.02, .03]
A-Compliance	.03 [.02, .03]	.01 [.01, .02]	.03 [.02, .03]	.01 [.004, .02]	.03 [.02, .03]	.01 [.005, .02]
C-Order	.02 [.01, .02]	.004 [-.002, .01]	.01 [.01, .02]	.002 [-.005, .01]	.02 [.01, .02]	.003 [-.003, .01]
C-Self-Discipline	.09 [.08, .09]	.04 [.03, .04]	.09 [.09, .10]	.04 [.03, .05]	.08 [.07, .09]	.04 [.03, .04]
E-Assertiveness	-.03 [-.04, -.03]	-.01 [-.02, -.002]	-.03 [-.04, -.02]	-.01 [-.01, .003]	-.04 [-.04, -.03]	-.01 [-.02, -.004]
E-Activity	.08 [.08, .09]	.02 [.01, .02]	.08 [.07, .08]	.02 [.01, .02]	.08 [.08, .09]	.02 [.01, .02]
O-Aesthetics	.03 [.02, .03]	-.01 [-.02, -.01]	.03 [.02, .04]	-.01 [-.03, -.004]	.02 [.02, .03]	-.01 [-.02, -.01]
O-Ideas	-.04 [-.05, -.03]	-.01 [-.01, $3E^{-4}$]	-.04 [-.05, -.03]	-.004 [-.01, .004]	-.04 [-.04, -.03]	-.004 [-.01, .003]
N-Anxiety	.05 [.04, .05]	.01 [.001, .02]	.05 [.04, .06]	.01 [-.002, .01]	.04 [.04, .05]	.01 [-.002, .01]
N-Depression	.01 [-.001, .01]	-.01 [-.01, $-6E^{-5}$]	.01 [-.001, .01]	-.002 [-.01, .01]	.004 [-.003, .01]	-.01 [-.02, -.002]
Country-level religiosity	.36 [.36, .36]		.35 [.34, .36]		.36 [.36, .36]	
Age					.02 [.01, .0345]	-.002 [-.01, .01]
Sex					.03 [.02, .04]	.02 [.01, .03]
Education					-.01 [-.02, -.002]	.01 [.004, .02]

Note. All analyses were based on data from 1,915,593 participants across 82 countries.

Table S4.1. Independent Replication of Gebauer et al.'s (2014) Study 1a

	Linear mixed-effects analysis		**Simple slope analysis**		
	Personal religiosity	Cross-level interaction	High country-level religiosity	Low country-level religiosity	
Big Five Domain	*zPE* [95% CI]	*zPE* [95% CI]	zPE_{max} [95% CI]	zPE_{min} [95% CI]	Δ*zPE* [95% CI]
Agreeableness	.15 [.14, .16]	.05 [.04, .06]	.26 [.24, .29]	.06 [.05, .08]	.20 [.16, .24]
Conscientiousness	.11 [.10, .12]	.03 [.02, .05]	.18 [.16, .21]	.05 [.03, .07]	.13 [.09, .18]
Extraversion	.04 [.03, .05]	.02 [.01, .03]	.07 [.05, .09]	.01 [-.01, .03]	.06 [.02, .10]
Openness	-.004 [-.01, .01]	-.02 [-.03, -.01]	-.06 [-.08, -.03]	.04 [.02, .06]	-.09 [-.14, -.05]
Neuroticism	.07 [.06, .08]	.01 [-.003, .01]	.08 [.06, .10]	.06 [.04, .07]	.02 [-.01, .06]
Country-level religiosity	.37 [.36, .37]				

Note. The Big Five domains were computed based on all 44 Big Five items. *zPE* = point estimate of standardized coefficient; Δ*zPE* = the difference between zPE_{max} and zPE_{min}. High country-level religiosity = 2.14 *SD* above *M*. Low country-level religiosity = 1.70 *SD* below *M*.

Table S4.2. Independent Replication of Gebauer et al.'s (2014) Study 2

	Linear mixed-effects analysis		**Simple slope analysis**		
	Personal religiosity	Cross-level interaction	High country-level religiosity	Low country-level religiosity	
Big Five Domain	*zPE* [95% CI]	*zPE* [95% CI]	zPE_{max} [95% CI]	zPE_{min} [95% CI]	ΔzPE [95% CI]
Agreeableness	.14 [.13, .15]	.06 [.05, .07]	.22 [.20, .24]	.03 [.01, .05]	.18 [.14, .22]
Conscientiousness	.08 [.07, .08]	.04 [.03, .05]	.14 [.12, .15]	-.001 [-.01, .01]	.14 [.11, .17]
Extraversion	.03 [.02, .04]	.01 [.003, .02]	.05 [.03, .07]	.01 [-.01, .03]	.04 [.01, .08]
Openness	-.05 [-.07, -.04]	-.02 [-.03, -.01]	-.08 [-.10, -.06]	-.02 [-.04, .01]	-.06 [-.11, -.02]
Neuroticism	.08 [.07, .08]	.01 [.002, .02]	.09 [.08, .10]	.06 [.05, .07]	.03 [.005, .05]
Country-level religiosity	.35 [.34, .35]				

Note. Results are based on informant data. Analyses included informants' own Big Five domains and their own religiosity as covariates. The Big Five domains were computed based on all 44 Big Five items. *zPE* = point estimate of standardized coefficient; ΔzPE = the difference between zPE_{max} and zPE_{min}. High country-level religiosity = 1.49 *SD* above *M*. Low country-level religiosity = 1.83 *SD* below *M*.

Table S4.3. Domain-Level Results of Present Study 3

	Linear mixed-effects analysis		**Simple slope analysis**		
	Personal religiosity	Cross-level interaction	High culture-level religiosity	Low culture-level religiosity	
Big Five Domain	*zPE* [CI 95%]	*zPE* [CI 95%]	zPE_{max} [CI 95%]	zPE_{min} [CI 95%]	Δ*zPE* [CI 95%]
Agreeableness	.12 [.11, .13]				
Agreeableness (L1&4)		.04 [.03, .05]	.20 [.18, .23]	.06 [.04, .07]	.14 [.10, .19]
Agreeableness (L1&3)		.02 [.02, .02]	.25 [.23, .28]	-.001 [-.02, .02]	.26 [.21, .30]
Agreeableness (L1&2)		.01 [.01, .01]	.35 [.32, .38]	-.05 [-.07, -.03]	.40 [.34, .45]
Conscientiousness	.08 [.07, .08]				
Conscientiousness (L1&4)		.04 [.03, .05]	.15 [.13, .17]	.02 [.01, .04]	.13 [.10, .16]
Conscientiousness (L1&3)		.01 [.004, .01]	.17 [.15, .19]	.001 [-.01, .02]	.17 [.14, .21]
Conscientiousness (L1&2)		.004 [.002, .01]	.21 [.18, .24]	-.02 [-.04, -.001]	.23 [.19, .28]
Extraversion	.02 [.01, .03]				
Extraversion (L1&4)		.01 [.004, .03]	.05 [.03, .08]	.004 [-.01, .02]	.05 [.01, .09]
Extraversion (L1&3)		.01 [.004, .01]	.07 [.05, .10]	-.02 [-.04, .001]	.09 [.05, .13]
Extraversion (L1&2)		.001 [-.001, .002]	.08 [.05, .11]	-.02 [-.04, $-3E^{-4}$]	.10 [.05, .15]
Openness	.01 [-.002, .02]				
Openness (L1&4)		-.02 [-.03, -.005]	-.03 [-.06, .01]	.04 [.01, .06]	-.06 [-.12, -.01]
Openness (L1&3)		-.01 [-.01, -.01]	-.06 [-.09, -.02]	.07 [.05, .10]	-.13 [-.18, -.07]
Openness (L1&2)		.005 [.003, .01]	-.01 [-.05, .03]	.05 [.02, .08]	-.06 [-.12, .005]
Neuroticism	.04 [.03, .06]				
Neuroticism (L1&4)		.002 [-.01, .01]	.05 [.02, .07]	.04 [.02, .06]	.01 [-.04, .05]
Neuroticism (L1&3)		-.003 [-.004, -.001]	.04 [.01, .07]	.05 [.03, .07]	-.01 [-.06, .04]
Neuroticism (L1&2)		-.003 [-.005, -.001]	.01 [-.02, .05]	.06 [.04, .09]	-.05 [-.11, .01]
Country-level religiosity	.38 [.38, .39]				

State-level religiosity	.13 [.13, .13]
City-level religiosity	.13 [.12, .13]

Note. The Big Five domains were computed based on all 44 Big Five items. *zPE* = point estimate of standardized coefficient; Δ*zPE* = the difference between zPE_{max} and zPE_{min}. L = focal level, L1 = respondent level, L2 = city level, L3 = state level, L4 = country level. High culture-level religiosity: L4 = 1.93 *SD* above *M*, L3 = 3.12 *SD* above *M*, L4 = 9.44 *SD* above *M*. Low culture-level religiosity: L4 = 1.37 *SD* below *M*, L3 = 3.47 *SD* below *M*, L4 = 4.52 *SD* below *M*.

Table S6.1. Study 3's Cities and their Associated City-Level Religiosity (*M* and *SD*).

Country	City	Religiosity		Country	City	Religiosity		Country	City	Religiosity	
		M	*SD*			*M*	*SD*			*M*	*SD*
Argentina	Adela Corti	2.33	1.24	Netherlands	Haren	1.77	1.09	US	Oceana	2.66	1.48
	Barrio Emir Ramon Juarez	2.18	1.35		Hoogezand-Sappemeer	1.83	1.21		Ottawa	3.27	1.38
	Gerli	2.26	1.42		Leek	1.96	1.17		Saginaw	2.73	1.40
	La Plata	2.01	1.17		Loppersum	2.18	1.30		Saint Clair	2.47	1.34
	Cordoba	2.51	1.34		Marum	1.91	1.17		Saint Joseph	2.71	1.44
	Buenos Aires	2.16	1.26		Menterwolde	1.58	0.99		Sanilac	2.46	1.34
	Colonia Florencia	2.71	1.35		Oldambt	1.89	1.20		Shiawassee	2.57	1.48
	Bañado Norte	2.77	1.33		Pekela	1.97	1.34		Tuscola	2.63	1.38
	Rincon Itaembe	2.82	1.37		Slochteren	1.83	1.25		Van Buren	2.81	1.37
	Avenida Ejercito Parana	2.54	1.29		Stadskanaal	2.21	1.31		Washtenaw	2.43	1.39
	Villa Angelica	2.43	1.35		Ten Boer	2.27	1.30		Wayne	2.71	1.39
	Las Perlas	2.29	1.21	Norway	Bærum	1.66	1.11		Wexford	2.48	1.44
	Barrio La Loma	2.53	1.30		Bergen	1.56	0.98		Anoka	2.68	1.40
	Barranquitas	2.54	1.38		Oslo	1.68	1.04		Beltrami	2.81	1.43
	Estacionde Zootecnia B	2.65	1.32		Stavanger	1.91	1.14		Benton	2.51	1.28
Austria	Klagenfurt	2.12	1.27		Trondheim	1.65	1.04		Blue Earth	2.65	1.28
	Villach	1.84	1.14		Tromsø	1.69	1.09		Carlton	3.07	1.38
	Amstetten	2.14	1.19	New Zealand	Auckland	2.26	1.41		Carver	2.72	1.37
	Baden	2.12	1.33		Christchurch	2.03	1.36		Chisago	2.55	1.38
	Gänserndorf	2.10	1.24		Dunedin	2.20	1.35		Clay	2.88	1.36
	Korneuburg	1.95	1.17	Philippines	Bacoor	3.22	1.10		Crow Wing	2.61	1.34
	Mödling	1.93	1.19		Cainta	3.42	1.21		Dakota	2.75	1.40
	Sankt Pölten	2.24	1.23		Cebu City	3.24	1.19		Dodge	3.01	1.36
	Wien-Umgebung	2.03	1.21		Baguio City	3.19	1.12		Douglas	3.09	1.42
	Wiener Neustadt-Land	2.24	1.32		Davao City	3.33	1.10		Goodhue	2.76	1.40
	Wiener Neustadt	2.09	1.30		San Fernando City	3.52	1.05		Hennepin	2.49	1.40

Country	City	Religiosity	
		M	*SD*
Austria	Braunauam Inn	2.81	1.61
	Gmunden	2.18	1.28
	Kirchdorfander Krems	2.03	1.17
	Linz-Land	2.20	1.31
	Linz	2.17	1.29
	Perg	2.30	1.30
	Schärding	2.12	1.18
	Urfahr-Umgebung	2.21	1.21
	Vöcklabruck	2.26	1.23
	Wels	2.09	1.28
	Salzburg-Umgebung	2.06	1.24
	Salzburg	2.03	1.26
	Zellam See	2.28	1.34
	Bruckander Mur	2.32	1.37
	Deutschlandsberg	2.10	1.23
	Graz-Umgebung	2.23	1.24
	Graz	1.98	1.22
	Knittelfeld	2.01	1.22
	Murau	2.05	1.12
	Innsbruck-Land	2.08	1.26
	Innsbruck	2.09	1.26
	Kufstein	2.12	1.23
	Bludenz	2.00	1.25
	Bregenz	2.37	1.29
	Dornbirn	2.09	1.26
	Feldkirch	2.28	1.38
	Wien	1.97	1.23
Australia	Canberra	1.95	1.25
Philippines	Caloocan City	3.28	1.08
	Las Piñas City	3.34	1.17
	Makati City	3.20	1.12
	Mandaluyong City	3.25	1.13
	Manila	3.23	1.14
	Marikina City	3.34	1.15
	Muntinlupa City	3.21	1.18
	Parañaque City	3.22	1.16
	Pasay City	3.16	1.20
	Pasig City	3.19	1.14
	Quezon City	3.23	1.19
	Cagayande Oro Cit.	3.45	1.08
	Iligan City	3.37	1.10
	Bacolod City	3.44	1.17
	Iloilo City	3.23	1.16
Pakistan	Islamabad	3.32	1.06
	Peshawar	3.52	1.15
	Lahore	3.38	1.04
	Lahore Cantt.	3.41	1.06
	Rawalpindi	3.42	1.03
	Karachi	3.23	1.12
	New Town	3.40	1.03
Singapore	Singapore	2.63	1.23
South Africa	City of Johannesburg	2.93	1.47
	City of Tshwane	3.36	1.34
	Ekurhuleni	2.93	1.37
	e Thekwini	2.98	1.34
	Cape Winelands	2.88	1.39
US	Isanti	2.79	1.34
	Kandiyohi	3.02	1.20
	Lyon	2.94	1.30
	Mc Leod	3.08	1.43
	Mille Lacs	2.76	1.44
	Morrison	2.87	1.37
	Mower	2.66	1.42
	Nicollet	2.57	1.32
	Olmsted	2.64	1.37
	Otter Tail	3.13	1.37
	Ramsey	2.62	1.41
	Rice	2.69	1.40
	Saint Louis	2.67	1.38
	Scott	2.70	1.34
	Sherburne	2.72	1.37
	Stearns	2.79	1.30
	Steele	2.81	1.44
	Stevens	2.83	1.50
	Washington	2.64	1.35
	Winona	2.76	1.36
	Wright	2.84	1.41
	Alcorn	3.54	1.32
	Desoto	3.29	1.32
	Forrest	3.18	1.36
	Harrison	2.83	1.38
	Hinds	3.50	1.22
	Jackson	2.95	1.43
	Jones	3.62	1.14

Country	City	Religiosity		Country	City	Religiosity		Country	City	Religiosity	
		M	*SD*			*M*	*SD*			*M*	*SD*
Australia	Alexandria	1.98	1.28	Spain	City of Cape Town	2.78	1.39	US	Lafayette	3.10	1.30
	Burwood	2.50	1.38		Granada	1.99	1.23		Lauderdale	3.26	1.36
	Canberra	2.03	1.29		Málaga	1.84	1.19		Lee	3.36	1.30
	Country West	2.11	1.28		Sevilla	2.02	1.25		Lowndes	3.32	1.36
	Frenchs Forest	2.13	1.32		Zaragoza	1.95	1.07		Madison	3.38	1.26
	Gold Coast	2.14	1.25		Salamanca	1.91	1.05		Oktibbeha	3.28	1.30
	Gosford	2.14	1.39		Valladolid	1.97	1.24		Pearl River	3.19	1.40
	Hunter	2.18	1.36		Barcelona	1.79	1.14		Rankin	3.48	1.26
	Illawarra	2.23	1.40		Madrid	2.02	1.27		Warren	3.22	1.29
	Ingleburn	2.38	1.35		Valencia	1.81	1.13		Wayne	3.54	1.09
	Leightonfield	2.47	1.40		ACoruÃ±a	1.94	1.22		Adair	2.70	1.45
	Nepean	2.38	1.38		Vigo	1.64	0.94		Audrain	2.88	1.35
	North Coast	2.01	1.28		Bilbao	1.95	1.26		Barry	3.41	1.31
	Parramatta	2.40	1.37		Gijgón	1.86	1.21		Boone	2.64	1.41
	Pymble	2.30	1.40	Sweden	Linköping	1.54	0.99		Buchanan	2.88	1.32
	Seven Hills	2.48	1.43		Lund	1.55	0.93		Callaway	2.56	1.32
	St Leonards	2.02	1.22		Malmö	1.87	1.19		Cape Girardeau	2.95	1.34
	Sydney	2.25	1.32		Stockholm	1.51	0.96		Cass	3.06	1.44
	Waterloo	1.82	1.20		Uppsala	1.74	1.17		Christian	3.20	1.38
	Darwin	1.79	1.20		Umeå	1.48	0.96		Clay	2.83	1.43
	Brisbane Central	2.01	1.18		Göteborg	1.72	1.18		Cole	3.02	1.31
	Central Queensland	2.09	1.34	UK	Belfast	2.16	1.28		Dallas	2.82	1.43
	Gold Coast	2.11	1.28		Bedford	1.94	1.26		Franklin	2.75	1.41
	Heathwood	2.02	1.28		Cntl. Bedfordshire	1.59	0.97		Greene	3.20	1.47
	Moreton	2.24	1.37		Luton	2.06	1.31		Jackson	2.84	1.39
	North Queensland	2.02	1.30		Reading	2.11	1.39		Jasper	3.10	1.49
	Northgate	1.93	1.17		Slough	2.41	1.45		Jefferson	2.61	1.40
	Southsubs	2.26	1.39		Wokingham	2.13	1.30		Johnson	2.87	1.33
	Sunshine Coast	2.01	1.29		Aylesbury Vale	1.77	1.18		Lafayette	3.19	1.37

Country	City	Religiosity		Country	City	Religiosity		Country	City	Religiosity	
		M	*SD*			*M*	*SD*			*M*	*SD*
Australia	Toowoomba Region	2.17	1.31	UK	Milton Keynes	1.93	1.25	US	Lincoln	2.59	1.38
	Westsubs	2.31	1.40		Wycombe	1.99	1.28		Marion	2.91	1.43
	Citysubs	1.89	1.24		Cambridge	2.09	1.38		Newton	3.11	1.41
	Farcountry	1.81	1.23		City of Peterborough	1.83	1.30		Pettis	3.01	1.39
	Subsnear	1.98	1.27		Huntingdonshire	1.82	1.15		Phelps	2.93	1.42
	Tasmania	2.00	1.31		Cheshire East	1.69	1.08		Platte	2.70	1.34
	Dandenong	2.20	1.30		Cheshire West and Chester	1.74	1.09		Polk	3.90	1.28
	Farcountry	1.88	1.19		Warrington	1.90	1.26		Pulaski	2.84	1.42
	Ferntree Gully	2.13	1.36		City of Bristol	1.72	1.10		Randolph	3.00	1.45
	Footscray	2.13	1.31		Cty of Herefordshire	1.80	1.11		Saint Charles	2.79	1.39
	Frankston	1.80	1.19		City of Derby	2.11	1.29		Saint Francois	2.71	1.44
	Hawthorn	2.00	1.25		City of Plymouth	1.59	0.98		Saint Louis	2.60	1.38
	Melbourne City	2.08	1.26		Exeter	1.74	1.10		Saint Louis City	2.55	1.36
	Melbourne North West	1.86	1.16		Bournemouth	1.82	1.19		Stoddard	3.07	1.54
	Moorabbin	1.79	1.05		County Durham	1.73	1.07		Taney	3.25	1.42
	Mulgrave	2.23	1.32		Stockton-on-Tees	1.81	1.23		Cascade	2.54	1.44
	Preston	2.04	1.24		City of Kingston upon Hull	1.68	1.12		Fergus	2.52	1.41
	Ringwood	2.22	1.35		East Riding of Yorkshire	1.60	1.01		Flathead	2.75	1.50
	Victoriacountry	1.92	1.25		The City of Brighton and Hove	1.70	1.08		Gallatin	2.57	1.43
	Coast	2.16	1.37		Braintree	1.74	1.24		Lewis And Clark	2.49	1.37
	Great Fields	1.97	1.27		Chelmsford	1.76	1.22		Missoula	2.30	1.37
	Great Southern	2.08	1.31		Southend-on-Sea	1.83	1.24		Yellowstone	2.84	1.41
	North West	1.95	1.22		Cheltenham	1.68	1.04		Adams	3.03	1.27
	South Road	1.96	1.33		Sth. Gloucestershire	1.68	1.07		Buffalo	3.09	1.35
Belgium	Bruxelles	1.95	1.19		Barnet	2.06	1.25		Douglas	2.61	1.37

Country	City	Religiosity		Country	City	Religiosity		Country	City	Religiosity	
		M	*SD*			*M*	*SD*			*M*	*SD*
Belgium	Alost	1.74	1.05	UK	Bexley	2.11	1.36	US	Gage	2.78	1.29
	Anvers	1.73	1.09		Brent	2.42	1.31		Hall	2.75	1.45
	Audenarde	1.74	1.05		Bromley	1.86	1.16		Hamilton	3.37	1.33
	Bruges	1.69	1.03		Camden	1.90	1.12		Lancaster	2.91	1.41
	Courtrai	1.79	1.11		City of Westminster	2.23	1.31		Lincoln	2.91	1.37
	Dixmude	1.76	1.08		Croydon	2.09	1.28		Madison	2.97	1.30
	Eecloo	1.68	1.03		Ealing	2.47	1.34		Nemaha	2.76	1.30
	Furnes	1.43	0.76		Enfield	2.13	1.34		Sarpy	2.81	1.42
	Gand	1.63	1.03		Greenwich	2.46	1.47		Carson City	2.46	1.44
	Hal-Vilvorde	1.66	1.00		Hackney	2.04	1.33		Churchill	2.59	1.37
	Hasselt	1.93	1.15		Hammer smith and Fulham	2.17	1.30		Clark	2.51	1.42
	Louvain	1.71	1.03		Haringey	2.14	1.29		Douglas	2.57	1.49
	Maaseik	1.69	1.02		Harrow	2.52	1.42		Elko	2.95	1.49
	Malines	1.67	1.04		Havering	1.73	1.11		Washoe	2.37	1.42
	Ostende	1.64	0.99		Hillingdon	2.21	1.37		Belknap	2.16	1.41
	Roulers	1.72	1.02		Hounslow	2.58	1.44		Carroll	1.99	1.29
	Saint-Nicolas	1.79	1.12		Islington	1.94	1.32		Cheshire	2.09	1.28
	Termonde	1.75	1.05		Kensington and Chelsea	2.08	1.20		Coos	2.09	1.32
	Tielt	1.74	1.02		Kingston upn Thms	2.03	1.27		Grafton	2.11	1.32
	Tongres	1.88	1.11		Lambeth	2.01	1.29		Hillsborough	2.16	1.33
	Turnhout	1.60	0.94		Lewisham	2.32	1.39		Merrimack	2.15	1.31
	Ypres	1.87	1.14		Newham	2.68	1.43		Rockingham	2.18	1.36
	Verviers	2.03	1.24		Redbridge	2.71	1.34		Strafford	2.08	1.28
Canada	Calgary	2.24	1.38		Southwark	2.09	1.31		Atlantic	2.49	1.38
	Camrose	2.36	1.45		Tower Hamlets	2.18	1.28		Bergen	2.36	1.35
	Edmonton	2.28	1.39		Waltham Forest	2.39	1.25		Burlington	2.37	1.35
	Fort Mc Murray	2.22	1.32		Wandsworth	2.02	1.32		Camden	2.48	1.40

Country	City	Religiosity		Country	City	Religiosity		Country	City	Religiosity	
		M	*SD*			*M*	*SD*			*M*	*SD*
Canada	Grande Prairie	2.18	1.33	UK	Bolton	1.99	1.24	US	Cape May	2.43	1.38
	Lethbridge	2.30	1.45		Bury	1.91	1.24		Cumberland	2.79	1.40
	Medicine Hat	2.26	1.42		Manchester	1.90	1.29		Essex	2.46	1.39
	Red Deer	2.46	1.42		Oldham	1.87	1.20		Gloucester	2.49	1.41
	Alberni-Clayoquot	1.89	1.29		Rochdale	1.90	1.22		Hudson	2.46	1.39
	Capital	1.86	1.22		Salford	1.61	1.08		Hunterdon	2.40	1.39
	Cariboo	2.00	1.30		Stockport	1.78	1.11		Mercer	2.36	1.38
	Central Kootenay	1.69	1.08		Tameside	1.77	1.15		Middlesex	2.45	1.35
	Central Okanagan	2.12	1.37		Trafford	1.88	1.18		Monmouth	2.29	1.33
	Comox-Strathcona	2.01	1.33		Wigan	1.86	1.24		Morris	2.39	1.35
	Cowichan Valley	1.95	1.23		City of Portsmouth	1.70	1.09		Ocean	2.33	1.32
	East Kootenay	1.76	1.21		Cty Southampton	1.74	1.15		Passaic	2.61	1.43
	Fraser-Fort George	2.21	1.41		St. Albans	2.03	1.34		Salem	2.42	1.34
	Fraser Valley	2.55	1.52		Jersey	1.74	1.14		Somerset	2.51	1.38
	Greater Vancouver	2.10	1.32		Canterbury	1.78	1.23		Sussex	2.24	1.36
	Nanaimo	2.02	1.29		Maidstone	1.58	0.98		Union	2.49	1.38
	North Okanagan	2.18	1.50		Medway	1.87	1.25		Warren	2.35	1.36
	Okanagan-Similkameen	2.09	1.27		Blackpool	1.63	1.12		Bernalillo	2.54	1.43
	Squamish-Lillooet	1.76	1.11		Lancaster	1.83	1.18		Chaves	3.22	1.36
	Thompson-Nicola	1.93	1.27		Preston	2.02	1.30		Curry	3.10	1.41
	South East	3.00	1.50		Charnwood	1.78	1.20		Dona Ana	2.74	1.38
	South West	2.34	1.42		City of Leicester	1.98	1.25		Lea	3.10	1.42
	Winnipeg	2.19	1.35		Lincoln	1.67	1.04		Mc Kinley	3.04	1.49
	Saint John	2.14	1.35		Liverpool	1.91	1.17		Otero	2.92	1.43
	Westmorland	2.38	1.37		Sefton	1.76	1.15		Rio Arriba	2.97	1.39
	York	2.12	1.37		St. Helens	1.75	1.15		Roosevelt	2.75	1.35
	Conception Bay-St. Johns	1.94	1.21		Wirral	1.74	1.03		San Juan	2.86	1.46
	Antigonish	2.12	1.35		Norwich	1.85	1.28		Sandoval	2.72	1.45
	Cape Breton	2.37	1.44		Harrogate	1.71	1.02		Santa Fe	2.57	1.35

Country	City	Religiosity		Country	City	Religiosity		Country	City	Religiosity	
		M	*SD*			*M*	*SD*			*M*	*SD*
Canada	Halifax	2.07	1.27	UK	Middlesbrough	1.69	1.16	US	Valencia	3.03	1.43
	Kings	2.10	1.37		York	1.91	1.20		Albany	2.30	1.34
	Pictou	2.06	1.27		Northampton	1.70	1.12		Allegany	2.37	1.40
	Algoma	2.08	1.23		Northumberland	1.71	1.04		Bronx	2.51	1.35
	Brant	2.21	1.37		City of Nottingham	1.94	1.28		Broome	2.41	1.39
	Bruce	2.00	1.20		Oxford	1.92	1.29		Cattaraugus	2.53	1.42
	Chatham-Kent	2.19	1.33		Aberdeen City	1.79	1.21		Cayuga	2.28	1.33
	Cochrane	1.91	1.20		Aberdeenshire	1.76	1.21		Chautauqua	2.37	1.35
	Dufferin	2.05	1.32		City of Edinburgh	1.69	1.08		Chemung	2.31	1.34
	Durham	2.07	1.31		Dundee City	1.65	1.11		Chenango	2.30	1.38
	Elgin	2.21	1.41		East Ayrshire	1.52	1.05		Clinton	2.23	1.33
	Essex	2.40	1.36		Fife	1.84	1.22		Columbia	2.18	1.33
	Frontenac	1.98	1.26		Glasgow City	1.86	1.25		Cortland	2.27	1.32
	Greater Sudbury	1.95	1.23		Highland	1.68	1.04		Dutchess	2.19	1.31
	Grey	2.03	1.35		North Ayrshire	1.71	1.12		Erie	2.38	1.34
	Haldim and Norfolk	2.40	1.37		North Lanarkshire	1.85	1.18		Genesee	2.58	1.39
	Halton	2.13	1.30		Renfrewshire	1.92	1.22		Herkimer	2.34	1.36
	Hamilton	2.16	1.31		Shetland Islands	1.41	0.84		Jefferson	2.45	1.36
	Hastings	2.12	1.35		South Lanarkshire	1.84	1.16		Kings (Brooklyn)	2.30	1.35
	Huron	1.98	1.23		West Lothian	1.63	1.13		Livingston	2.35	1.34
	Kawartha Lakes	1.81	1.22		Shropshire	1.59	1.02		Madison	2.17	1.32
	Kenora	2.09	1.13		Telfordand Wrekin	1.79	1.16		Monroe	2.40	1.38
	Lambton	2.26	1.35		Bathand North East Somerset	1.84	1.14		Montgomery	2.33	1.35
	Lanark	2.06	1.28		Barnsley	1.73	1.05		Nassau	2.35	1.33
	Leedsand Grenville	1.91	1.18		Doncaster	1.63	1.11		NY (Manhattan)	2.03	1.26
	Middlesex	2.08	1.29		Rotherham	1.70	1.12		Niagara	2.56	1.40
	Muskoka	2.09	1.31		Sheffield	1.78	1.20		Oneida	2.48	1.34
		M	*SD*			*M*	*SD*			*M*	*SD*

Country	City	Religiosity		Country	City	Religiosity		Country	City	Religiosity	
Canada	Niagara	2.24	1.31	UK	City of Stoke-on-Trent	1.62	1.06	US	Onondaga	2.47	1.37
	Nipissing	1.92	1.21		Newcastle-under-Lyme	1.78	1.15		Ontario	2.42	1.35
	Northumberland	1.92	1.18		Guildford	1.96	1.28		Orange	2.50	1.39
	Ottawa	1.99	1.25		Waverley	1.97	1.24		Oswego	2.24	1.29
	Oxford	2.12	1.31		Gateshead	1.73	1.11		Otsego	2.08	1.33
	Peel	2.46	1.35		Newcastle upon Tyne	1.91	1.22		Putnam	2.14	1.29
	Perth	2.18	1.34		North Tyneside	1.68	1.14		Queens	2.46	1.36
	Peterborough	2.01	1.23		Sunderland	1.69	1.05		Rensselaer	2.29	1.36
	Prescott and Russell	1.90	1.25		Cardiff	1.88	1.16		Richmond (Staten Isl)	2.29	1.32
	Renfrew	2.05	1.33		Carmarthenshire	1.61	1.01		Rockland	2.51	1.40
	Simcoe	1.98	1.24		Flintshire	1.70	1.10		Saint Lawrence	2.06	1.30
	Stormont, Dundas and Glengarry	2.01	1.26		Rhondda Cynon Taf	1.68	1.05		Saratoga	2.12	1.30
	Thunder Bay	2.08	1.23		Swansea	1.72	1.10		Schenectady	2.50	1.46
	Timiskaming	1.77	1.10		Birmingham	2.13	1.27		Steuben	2.55	1.38
	Toronto	2.23	1.34		Wolverhampton	1.98	1.22		Suffolk	2.20	1.30
	Waterloo	2.25	1.36		Coventry	1.91	1.26		Sullivan	2.32	1.37
	Wellington	2.06	1.28		Dudley	1.68	1.07		Tioga	2.41	1.33
	York	2.34	1.35		Sandwell	2.11	1.37		Tompkins	2.08	1.31
	Queens	2.38	1.39		Solihull	1.65	1.09		Ulster	2.29	1.32
	Estrie	1.90	1.20		Walsall	1.90	1.12		Warren	2.31	1.41
	Laurentides	1.90	1.21		Bradford	1.98	1.26		Washington	2.15	1.32
	Laval	2.13	1.32		Calderdale	1.90	1.17		Wayne	2.38	1.40
	Montérégie	2.02	1.34		Kirklees	1.84	1.18		Westchester	2.30	1.31
	Montreal	1.94	1.24		Leeds	1.91	1.15		Alamance	2.80	1.46
	Outaouais	1.95	1.26		Wakefield	1.55	1.03		Beaufort	3.16	1.29
	Quebec	1.88	1.28		Swindon	1.86	1.19		Bladen	3.38	1.27
		M	***SD***			***M***	***SD***			***M***	***SD***

Country	City	Religiosity	
Canada	Moose Jaw	2.66	1.47
	Prince Albert	2.38	1.25
	Regina	2.30	1.33
	Saskatoon	2.31	1.36
	Aarau	2.11	1.32
Switzerland	Baden	1.88	1.19
	Basel-Stadt	2.03	1.25
	Bern-Mittelland	1.90	1.20
	Biel	2.03	1.34
	Thun	1.95	1.28
	Plessur	1.96	1.24
	Luzern	1.95	1.19
	Rheintal	1.88	1.05
	Sankt Gallen	2.25	1.33
	See-Gaster	2.28	1.25
	Werdenberg	2.15	1.30
	Wil	1.97	1.21
	Schaffhausen	2.11	1.17
	Höfe	1.97	1.29
	Solothurn	2.10	1.12
	Frauenfeld	1.94	1.12
	Uster	2.26	1.33
	Winterthur	1.94	1.18
	Zurich	1.80	1.09
	Zug	1.95	1.24
	Aarau	2.07	1.32
	Baden	1.96	1.23
China	Beijing City	2.21	1.21
	Guangzhou City	2.10	1.13
		M	***SD***

Country	City	Religiosity	
US	Wiltshire	1.72	1.09
	Autauga	3.15	1.24
	Baldwin	2.85	1.41
	Blount	3.31	1.30
	Butler	3.33	1.37
	Calhoun	3.11	1.47
	Coffee	3.26	1.26
	Colbert	3.39	1.47
	Covington	3.43	1.21
	Cullman	3.52	1.33
	Dale	3.03	1.45
	De Kalb	3.30	1.33
	Elmore	3.19	1.35
	Escambia	3.53	1.18
	Etowah	3.33	1.30
	Houston	3.17	1.42
	Jefferson	3.35	1.35
	Lauderdale	3.31	1.41
	Lawrence	3.28	1.28
	Lee	3.31	1.38
	Limestone	3.37	1.31
	Madison	3.23	1.38
	Marion	3.52	1.21
	Marshall	3.22	1.45
	Mobile	3.10	1.39
	Montgomery	3.31	1.38
	Morgan	3.39	1.35
	Pike	3.39	1.29
	Saint Clair	3.13	1.37
		M	***SD***

Country	City	Religiosity	
US	Brunswick	2.79	1.46
	Buncombe	2.69	1.43
	Burke	3.25	1.44
	Cabarrus	3.15	1.44
	Caldwell	2.97	1.49
	Carteret	2.99	1.42
	Catawba	3.04	1.41
	Cleveland	3.40	1.29
	Craven	3.01	1.31
	Cumberland	2.96	1.39
	Dare	2.91	1.37
	Davidson	3.05	1.38
	Durham	2.63	1.42
	Edgecombe	3.38	1.31
	Forsyth	3.10	1.42
	Franklin	3.29	1.26
	Gaston	3.14	1.38
	Granville	3.05	1.34
	Guilford	2.97	1.39
	Halifax	3.11	1.24
	Harnett	3.36	1.30
	Haywood	3.18	1.32
	Henderson	3.17	1.47
	Hoke	2.78	1.38
	Iredell	2.83	1.45
	Jackson	2.75	1.38
	Johnston	3.09	1.37
	Lee	3.27	1.41
	Lenoir	3.49	1.32
		M	***SD***

Country	City	Religiosity	
Chile	Shanghai City District	2.38	1.22
	Antofagasta	2.77	1.38
	Santiago	2.49	1.37
	Valparaíso	2.36	1.38
Denmark	Hovedstaden	1.67	1.11
	Midtjylland	1.69	1.06
	Nordjylland	1.80	1.11
	Smalland	1.77	1.11
	Syddanmark	1.71	1.13
Finland	Uusimaa	1.90	1.18
	Pohjois-Savo	2.02	1.23
	Keski-Suomi	2.19	1.22
	Pirkanmaa	1.87	1.19
	Varsinais-Suomi	1.84	1.14
	Pohjois-Pohjanmaa	1.82	1.10
France	Paris	1.90	1.20
Germany	Alb-Donau-Kreis	2.38	1.32
	Böblingen	2.12	1.34
	Biberach	2.21	1.25
	Bodenseekreis	2.04	1.23
	Breisgau-Hochschwarzwald	2.33	1.36
	Calw	2.46	1.44
	Emmendingen	2.07	1.19
	Enzkreis	2.29	1.41
	Esslingen	2.24	1.34
	Freiburgim Breisgau	2.17	1.31
	Göppingen	2.26	1.32
	Heidelberg	2.12	1.24
		M	***SD***

Country	City	Religiosity	
US	Shelby	3.25	1.40
	Talladega	3.28	1.34
	Tuscaloosa	3.35	1.29
	Walker	3.08	1.42
	Anchorage	2.44	1.39
	Fairbanks North Star	2.47	1.47
	Juneau	2.48	1.48
	Kenai Peninsula	2.56	1.51
	Matanuska Susitna	2.64	1.47
	Cochise	2.67	1.43
	Coconino	2.58	1.48
	Maricopa	2.65	1.46
	Mohave	2.54	1.41
	Navajo	3.07	1.46
	Pima	2.50	1.39
	Pinal	2.72	1.49
	Yavapai	2.65	1.50
	Yuma	2.82	1.41
	Baxter	2.92	1.48
	Benton	3.18	1.41
	Boone	3.30	1.44
	Columbia	3.52	1.36
	Craighead	3.07	1.32
	Crawford	2.97	1.50
	Crittenden	3.12	1.37
	Faulkner	3.12	1.41
	Garland	2.96	1.41
	Independence	3.21	1.34
		M	***SD***

Country	City	Religiosity	
US	Lincoln	3.20	1.42
	Martin	3.68	1.16
	Mc Dowell	3.00	1.37
	Mecklenburg	2.95	1.37
	Moore	2.93	1.44
	Nash	3.29	1.30
	New Hanover	2.77	1.37
	Onslow	2.74	1.38
	Orange	2.49	1.38
	Pasquotank	3.19	1.53
	Pender	2.95	1.49
	Person	3.43	1.48
	Pitt	3.01	1.39
	Randolph	3.27	1.32
	Robeson	3.28	1.41
	Rockingham	3.20	1.33
	Rowan	3.22	1.35
	Rutherford	3.39	1.38
	Sampson	3.44	1.26
	Scotland	3.02	1.34
	Stanly	3.25	1.45
	Surry	3.35	1.35
	Union	3.06	1.38
	Wake	2.80	1.42
	Watauga	2.83	1.36
	Wayne	3.26	1.37
	Wilkes	3.44	1.33
	Wilson	3.30	1.32
		M	***SD***

Country	City	Religiosity		Country	City	Religiosity		Country	City	Religiosity	
Germany	Heidenheim	2.26	1.35	US	Jefferson	3.52	1.25	US	Burleigh	2.82	1.33
	Heilbronn	2.20	1.34		Lonoke	3.15	1.37		Cass	2.79	1.39
	Hohenlohekreis	2.50	1.40		Ouachita	3.18	1.41		Grand Forks	2.66	1.36
	Karlsruhe	2.12	1.30		Pope	3.02	1.41		Stark	2.99	1.32
	Konstanz	2.06	1.23		Pulaski	3.09	1.36		Stutsman	2.59	1.41
	Lörrach	2.30	1.33		Randolph	3.16	1.35		Traill	3.00	1.29
	Ludwigsburg	2.26	1.36		Saline	2.98	1.41		Ward	2.66	1.34
	Main-Tauber-Kreis	2.24	1.29		Sebastian	3.17	1.43		Allen	2.90	1.36
	Mannheim	2.05	1.28		Union	3.45	1.26		Ashland	2.80	1.41
	Neckar-Odenwald-Kreis	2.29	1.32		Washington	2.89	1.45		Ashtabula	2.60	1.36
	Ortenaukreis	2.06	1.25		White	3.58	1.35		Athens	2.41	1.32
	Ostalbkreis	2.18	1.26		Alameda	2.26	1.36		Auglaize	2.94	1.37
	Pforzheim	2.13	1.35		Butte	2.29	1.35		Belmont	2.61	1.29
	Rastatt	2.26	1.38		Contra Costa	2.39	1.39		Brown	2.63	1.41
	Ravensburg	2.19	1.30		El Dorado	2.54	1.47		Butler	2.74	1.38
	Rems-Murr-Kreis	2.36	1.36		Fresno	2.83	1.41		Champaign	2.32	1.39
	Reutlingen	2.36	1.31		Humboldt	2.19	1.37		Clark	2.73	1.47
	Rhein-Neckar-Kreis	2.15	1.28		Imperial	2.68	1.40		Clermont	2.70	1.45
	Rottweil	2.17	1.37		Kern	2.86	1.42		Clinton	2.86	1.45
	Schwäbisch Hall	2.14	1.33		Kings	2.61	1.34		Columbiana	2.67	1.43
	Schwarzwald-Baar-Kreis	2.35	1.31		Lake	2.83	1.65		Cuyahoga	2.56	1.36
	Sigmaringen	2.29	1.41		Los Angeles	2.48	1.41		Darke	2.86	1.45
	Stuttgart	2.07	1.25		Madera	2.76	1.38		Defiance	2.96	1.47
	Tübingen	2.17	1.30		Marin	2.02	1.28		Delaware	2.69	1.45
	Tuttlingen	2.32	1.42		Mendocino	2.29	1.32		Erie	2.59	1.34
	Ulm	2.09	1.22		Merced	2.69	1.46		Fairfield	2.76	1.48
	Waldshut	2.22	1.31		Monterey	2.45	1.42		Fayette	2.76	1.34
	Zollernalbkreis	2.05	1.22		Napa	2.56	1.42		Franklin	2.63	1.41
	Aichach-Friedberg	2.13	1.24		Nevada	2.38	1.45		Fulton	2.70	1.44
		M	***SD***			***M***	***SD***			***M***	***SD***

Country	City	Religiosity		Country	City	Religiosity		Country	City	Religiosity	
Germany	Ansbach	2.33	1.38	US	Orange	2.63	1.42	US	Geauga	2.70	1.41
	Aschaffenburg	1.89	1.17		Placer	2.70	1.46		Greene	2.66	1.41
	Augsburg	2.21	1.37		Riverside	2.76	1.43		Guernsey	2.54	1.30
	Bamberg	2.01	1.27		Sacramento	2.48	1.39		Hamilton	2.64	1.36
	Bayreuth	2.08	1.27		San Bernardino	2.80	1.43		Hancock	2.98	1.38
	Berchtesgadener Land	2.22	1.42		San Diego	2.43	1.40		Henry	2.85	1.34
	Coburg	1.77	1.13		San Francisco	1.94	1.23		Highland	2.80	1.57
	Dachau	2.03	1.26		San Joaquin	2.75	1.42		Huron	2.70	1.31
	Deggendorf	1.87	1.08		San Luis Obispo	2.45	1.44		Jefferson	2.92	1.45
	Ebersberg	2.11	1.33		San Mateo	2.29	1.34		Knox	2.92	1.54
	Erding	2.00	1.19		Santa Barbara	2.47	1.47		Lake	2.46	1.36
	Erlangen-Höchstadt	2.19	1.35		Santa Clara	2.38	1.38		Lawrence	3.22	1.44
	Erlangen	2.10	1.29		Santa Cruz	2.08	1.28		Licking	2.66	1.43
	Fürstenfeldbruck	1.98	1.29		Shasta	2.66	1.46		Lorain	2.52	1.35
	Fürth	1.96	1.26		Siskiyou	2.41	1.45		Lucas	2.66	1.39
	Freising	2.02	1.29		Solano	2.62	1.45		Madison	2.79	1.40
	Hof	2.26	1.35		Sonoma	2.23	1.36		Mahoning	2.72	1.38
	Ingolstadt	2.20	1.20		Stanislaus	2.79	1.44		Marion	2.63	1.51
	Landsbergam Lech	2.04	1.23		Sutter	2.75	1.40		Medina	2.57	1.38
	Landshut	2.01	1.20		Tehama	2.95	1.45		Miami	2.62	1.44
	München	2.02	1.22		Tulare	2.97	1.44		Montgomery	2.64	1.41
	Main-Spessart	2.03	1.25		Ventura	2.40	1.39		Muskingum	2.62	1.48
	Miltenberg	2.15	1.25		Yolo	2.14	1.31		Ottawa	2.51	1.34
	Nürnberg	2.09	1.30		Yuba	2.55	1.40		Perry	2.53	1.35
	Nürnberger Land	2.18	1.35		Adams	2.57	1.40		Pickaway	3.22	1.46
	Neu-Ulm	2.12	1.32		Arapahoe	2.57	1.43		Portage	2.46	1.38
	Neustadt an der Waldnaab	2.13	1.13		Boulder	2.15	1.36		Preble	2.73	1.43
	Passau	2.16	1.29		Broomfield	2.58	1.41		Richland	2.97	1.46
	Regensburg	1.93	1.18		Denver	2.28	1.40		Ross	2.65	1.40
		M	***SD***			***M***	***SD***			***M***	***SD***

Country	City	Religiosity		Country	City	Religiosity		Country	City	Religiosity	
Germany	Rosenheim	2.16	1.34	US	Douglas	2.73	1.42	US	Sandusky	2.69	1.31
	Roth	1.96	1.20		Eagle	2.54	1.33		Scioto	2.89	1.42
	Schweinfurt	2.12	1.17		El Paso	2.71	1.46		Seneca	2.61	1.29
	Starnberg	2.02	1.24		Garfield	2.42	1.42		Shelby	3.02	1.31
	Traunstein	1.94	1.14		Gunnison	2.20	1.37		Stark	2.78	1.42
	Würzburg	2.24	1.31		Jefferson	2.49	1.43		Summit	2.62	1.40
	Weilheim-Schongau	2.14	1.32		La Plata	2.29	1.43		Trumbull	2.58	1.41
	Berlin	1.81	1.17		Larimer	2.51	1.44		Tuscarawas	2.62	1.39
	Barnim	1.64	1.12		Mesa	2.52	1.44		Warren	2.72	1.37
	Dahme-Spreewald	1.72	1.14		Pueblo	2.58	1.46		Washington	2.74	1.41
	Frankfurt (Oder)	1.56	0.98		Routt	2.16	1.37		Wayne	2.75	1.42
	Havelland	1.82	1.13		Weld	2.73	1.44		Williams	3.05	1.44
	Märkisch-Oderland	1.51	1.00		Fairfield	2.37	1.34		Wood	2.52	1.37
	Oberhavel	1.66	1.03		Hartford	2.41	1.38		Bryan	2.99	1.38
	Oder-Spree	1.57	1.05		Litchfield	2.24	1.32		Canadian	3.11	1.33
	Potsdam-Mittelmark	1.65	1.10		Middlesex	2.20	1.37		Carter	3.22	1.31
	Potsdam	1.65	1.09		New Haven	2.35	1.35		Cherokee	2.91	1.44
	Teltow-Fläming	1.61	1.00		New London	2.39	1.40		Cleveland	2.94	1.41
	Bremen	1.87	1.19		Tolland	2.18	1.31		Comanche	2.86	1.52
	Bremerhaven	1.89	1.19		Windham	2.24	1.37		Craig	3.26	1.37
	Hamburg	1.96	1.21		Kent	2.61	1.35		Creek	3.01	1.43
	Bergstrasse	2.14	1.24		New Castle	2.51	1.37		Custer	3.10	1.32
	Darmstadt-Dieburg	2.21	1.36		Sussex	2.52	1.38		Garfield	2.85	1.39
	Darmstadt	1.88	1.16		Dstc Of Columbia	2.38	1.36		Grady	3.19	1.53
	Frankfurt am Main	2.07	1.26		Alachua	2.57	1.41		Kay	3.02	1.41
	Fulda	2.25	1.34		Bay	2.69	1.39		Logan	3.29	1.47
	Giessen	2.10	1.27		Brevard	2.60	1.38		Mc Clain	2.99	1.42
	Gross-Gerau	2.11	1.27		Broward	2.62	1.38		Muskogee	3.17	1.46
	Hersfeld-Rotenburg	2.26	1.35		Charlotte	2.62	1.40		Oklahoma	3.11	1.42
		M	***SD***			***M***	***SD***			***M***	***SD***

Country	City	Religiosity		Country	City	Religiosity		Country	City	Religiosity	
Germany	Hochtaunuskreis	2.08	1.24	US	Citrus	2.61	1.37	US	Okmulgee	3.25	1.39
	Kassel	2.08	1.29		Clay	2.93	1.40		Payne	3.19	1.42
	Lahn-Dill-Kreis	2.44	1.47		Collier	2.63	1.44		Pontotoc	3.32	1.34
	Limburg-Weilburg	2.18	1.32		Columbia	3.12	1.30		Pottawatomie	3.03	1.43
	Main-Kinzig-Kreis	2.03	1.21		Duval	2.84	1.40		Rogers	3.02	1.41
	Main-Taunus-Kreis	2.10	1.23		Escambia	2.84	1.45		Tulsa	3.06	1.45
	Marburg-Biedenkopf	2.19	1.34		Flagler	2.48	1.43		Wagoner	3.17	1.43
	Offenbach	2.04	1.25		Hernando	2.46	1.41		Washington	2.98	1.36
	Offenbacham Main	2.23	1.40		Highlands	3.12	1.35		Benton	2.43	1.44
	Rheingau-Taunus-Kreis	1.98	1.20		Hillsborough	2.68	1.41		Clackamas	2.61	1.47
	Schwalm-Eder-Kreis	2.06	1.23		Indian River	2.76	1.42		Columbia	2.42	1.37
	Waldeck-Frankenberg	2.34	1.42		Lake	2.88	1.42		Coos	2.39	1.49
	Wetteraukreis	2.05	1.25		Lee	2.63	1.39		Deschutes	2.48	1.50
	Wiesbaden	1.99	1.25		Leon	2.69	1.40		Douglas	2.55	1.43
	Landkreis Rostock	1.61	1.03		Manatee	2.64	1.44		Jackson	2.64	1.47
	Ludwigslust-Parchim	1.73	1.21		Marion	2.77	1.42		Josephine	2.54	1.49
	Mecklenburgische Seenplatte	1.51	0.99		Martin	2.50	1.44		Klamath	2.83	1.46
	Nordwestmecklenburg	1.60	1.06		Miami-Dade	2.62	1.35		Lane	2.33	1.42
	Rostock	1.65	1.12		Monroe	2.36	1.36		Lincoln	2.44	1.45
	Schwerin	1.71	1.12		Nassau	2.75	1.40		Linn	2.81	1.42
	Vorpommern-Greifswald	1.73	1.20		Okaloosa	2.80	1.46		Marion	2.79	1.48
	Vorpommern-Rügen	1.64	1.02		Orange	2.74	1.41		Multnomah	2.32	1.40
	Ammerland	2.00	1.24		Osceola	2.89	1.41		Polk	2.92	1.49
	Aurich	2.00	1.30		Palm Beach	2.54	1.41		Umatilla	2.79	1.50
	Braunschweig	1.91	1.21		Pasco	2.67	1.41		Washington	2.57	1.46
	Celle	2.01	1.25		Pinellas	2.50	1.41		Yamhill	3.09	1.48
	Cloppenburg	2.18	1.25		Polk	2.96	1.44		Adams	2.62	1.38
	Cuxhaven	1.91	1.21		Putnam	2.94	1.41		Allegheny	2.54	1.36
	Diepholz	1.89	1.13		Saint Johns	2.61	1.36		Armstrong	2.67	1.44
		M	***SD***			***M***	***SD***			***M***	***SD***

Country	City	Religiosity		Country	City	Religiosity		Country	City	Religiosity	
Germany	Emsland	2.18	1.26	US	Saint Lucie	2.68	1.40	US	Beaver	2.84	1.38
	Göttingen	1.99	1.26		Santa Rosa	2.82	1.42		Bedford	3.45	1.27
	Gifhorn	1.98	1.31		Sarasota	2.59	1.41		Berks	2.49	1.42
	Goslar	1.92	1.24		Seminole	2.72	1.41		Blair	2.72	1.39
	Grafschaft Bentheim	2.23	1.22		Volusia	2.64	1.39		Bradford	2.44	1.45
	Hameln-Pyrmont	1.89	1.12		Walton	2.74	1.42		Bucks	2.26	1.34
	Harburg	1.88	1.18		Baldwin	3.03	1.27		Butler	2.85	1.37
	Hildesheim	1.97	1.21		Barrow	2.82	1.43		Cambria	2.61	1.37
	Lüneburg	1.84	1.18		Bartow	3.08	1.36		Carbon	2.56	1.33
	Leer	2.31	1.50		Bibb	3.14	1.36		Centre	2.46	1.36
	Oldenburg	1.98	1.20		Bryan	3.07	1.33		Chester	2.54	1.42
	Osnabrück	2.00	1.25		Bulloch	2.83	1.34		Clarion	2.75	1.38
	Osterholz	1.89	1.17		Camden	2.83	1.33		Clearfield	2.93	1.29
	Peine	1.89	1.16		Carroll	3.06	1.36		Clinton	2.35	1.32
	Region Hannover	2.00	1.25		Catoosa	3.25	1.39		Columbia	2.49	1.39
	Rotenburg	2.13	1.37		Chatham	2.58	1.39		Crawford	2.65	1.36
	Schaumburg	2.16	1.34		Chattooga	3.32	1.39		Cumberland	2.71	1.37
	Stade	1.91	1.18		Cherokee	3.04	1.42		Dauphin	2.73	1.40
	Vechta	2.05	1.25		Clarke	2.79	1.40		Delaware	2.61	1.42
	Verden	1.84	1.14		Clayton	3.26	1.31		Erie	2.61	1.36
	Wolfenbüttel	2.05	1.32		Cobb	2.87	1.41		Fayette	2.89	1.44
	Wolfsburg	2.09	1.25		Coffee	3.36	1.27		Franklin	2.85	1.35
	Aachen	2.10	1.26		Columbia	3.08	1.47		Greene	2.61	1.24
	Bielefeld	2.08	1.28		Coweta	3.17	1.36		Huntingdon	2.61	1.36
	Bochum	2.01	1.24		Dawson	3.15	1.32		Indiana	2.78	1.41
	Bonn	2.02	1.23		Decatur	3.31	1.33		Jefferson	2.82	1.39
	Borken	2.12	1.23		Dekalb	2.92	1.39		Lackawanna	2.67	1.42
	Bottrop	2.03	1.27		Dougherty	3.34	1.19		Lancaster	2.85	1.45
	Coesfeld	2.00	1.20		Douglas	3.19	1.37		Lawrence	3.03	1.46
		M	***SD***			***M***	***SD***			***M***	***SD***

Country	City	Religiosity		Country	City	Religiosity		Country	City	Religiosity	
Germany	Düren	2.06	1.24	US	Effingham	3.04	1.38	US	Lebanon	2.84	1.38
	Düsseldorf	1.99	1.23		Emanuel	3.54	1.18		Lehigh	2.57	1.40
	Dortmund	2.03	1.25		Fayette	3.02	1.37		Luzerne	2.46	1.33
	Duisburg	2.16	1.30		Floyd	3.07	1.31		Lycoming	2.56	1.36
	Ennepe-Ruhr-Kreis	2.22	1.36		Forsyth	2.88	1.43		Mc Kean	2.32	1.41
	Essen	2.08	1.26		Fulton	2.77	1.40		Mercer	3.19	1.49
	Euskirchen	2.15	1.25		Glynn	3.12	1.38		Monroe	2.43	1.37
	Gütersloh	2.08	1.28		Gordon	3.19	1.36		Montgomery	2.50	1.37
	Gelsenkirchen	2.18	1.38		Grady	3.53	1.23		Northampton	2.40	1.36
	Hagen	2.01	1.33		Gwinnett	2.93	1.42		Northumberland	2.72	1.36
	Hamm	2.08	1.30		Habersham	3.27	1.37		Perry	2.85	1.32
	Heinsberg	2.05	1.21		Hall	3.13	1.32		Philadelphia	2.40	1.36
	Herford	2.11	1.26		Henry	3.12	1.35		Pike	2.44	1.47
	Herne	2.28	1.43		Houston	3.01	1.39		Schuylkill	2.46	1.30
	Hochsauerlandkreis	2.23	1.29		Jackson	3.06	1.45		Snyder	2.85	1.43
	Köln	1.97	1.20		Laurens	3.46	1.22		Somerset	3.02	1.39
	Kleve	2.13	1.28		Liberty	2.83	1.44		Susquehanna	2.39	1.40
	Krefeld	2.04	1.24		Lowndes	3.15	1.31		Tioga	2.33	1.33
	Leverkusen	2.05	1.21		Lumpkin	2.98	1.39		Union	2.56	1.40
	Lippe	2.12	1.32		Muscogee	3.00	1.36		Venango	2.87	1.37
	Märkischer Kreis	2.26	1.36		Newton	3.06	1.42		Washington	2.65	1.40
	Mönchengladbach	2.04	1.19		Oconee	3.18	1.41		Westmoreland	2.67	1.39
	Mülheimander Ruhr	2.03	1.24		Paulding	3.06	1.35		York	2.56	1.37
	Münster	1.90	1.14		Peach	3.18	1.31		Bristol	2.19	1.33
	Mettmann	2.16	1.25		Pickens	3.11	1.32		Kent	2.27	1.28
	Minden-Lübbecke	2.23	1.33		Polk	3.15	1.34		Newport	2.22	1.34
	Oberbergischer Kreis	2.38	1.40		Richmond	3.05	1.40		Providence	2.29	1.31
	Oberhausen	2.04	1.26		Rockdale	3.12	1.48		Washington	2.14	1.28
	Olpe	2.21	1.30		Spalding	3.40	1.33		Aiken	3.12	1.35
		M	***SD***			***M***	***SD***			***M***	***SD***

Country	City	Religiosity		Country	City	Religiosity		Country	City	Religiosity	
Germany	Paderborn	2.17	1.27	US	Tattnall	3.29	1.34	US	Anderson	3.21	1.40
	Recklinghausen	2.00	1.25		Thomas	3.43	1.23		Beaufort	2.81	1.41
	Remscheid	2.02	1.18		Toombs	3.31	1.22		Berkeley	3.04	1.40
	Rhein-Erft-Kreis	2.03	1.26		Troup	3.33	1.33		Charleston	2.90	1.43
	Rhein-Kreis Neuss	1.96	1.18		Walker	3.31	1.37		Cherokee	3.33	1.33
	Rhein-Sieg-Kreis	2.30	1.34		Walton	3.16	1.42		Clarendon	3.17	1.37
	Rheinisch-Bergischer Kreis	2.06	1.28		Ware	3.41	1.21		Darlington	3.28	1.30
	Siegen-Wittgenstein	2.39	1.34		Wayne	3.56	1.20		Dorchester	2.99	1.37
	Soest	2.05	1.25		Whitfield	3.17	1.39		Florence	3.19	1.34
	Solingen	2.05	1.19		Hawaii	2.42	1.41		Greenville	3.18	1.41
	Steinfurt	1.96	1.21		Honolulu	2.56	1.39		Greenwood	3.08	1.42
	Unna	2.10	1.29		Kauai	2.85	1.40		Horry	2.94	1.36
	Viersen	2.00	1.22		Maui	2.66	1.45		Kershaw	3.22	1.23
	Warendorf	2.12	1.21		Ada	2.63	1.49		Lexington	3.03	1.41
	Wesel	2.13	1.27		Bannock	2.85	1.57		Oconee	3.08	1.40
	Wuppertal	2.14	1.39		Bonner	2.41	1.38		Pickens	3.06	1.37
	Ahrweiler	2.37	1.40		Bonneville	3.13	1.54		Richland	2.97	1.38
	Altenkirchen	2.23	1.30		Canyon	3.00	1.50		Spartanburg	3.22	1.36
	Alzey-Worms	2.06	1.32		Elmore	2.68	1.39		Sumter	3.07	1.38
	Bad Dürkheim	1.94	1.24		Jerome	2.72	1.44		York	2.93	1.43
	Bad Kreuznach	2.25	1.40		Kootenai	2.61	1.47		Brookings	3.06	1.28
	Bernkastel-Wittlich	1.96	1.15		Latah	2.42	1.51		Brown	2.88	1.29
	Germersheim	2.22	1.33		Madison	4.55	0.89		Davison	2.77	1.26
	Kaiserslautern	2.13	1.24		Nez Perce	2.65	1.44		Lawrence	3.00	1.33
	Koblenz	2.02	1.27		Twin Falls	2.83	1.52		Lincoln	3.18	1.18
	Landau in der Pfalz	1.92	1.23		Adams	2.97	1.36		Minnehaha	2.95	1.38
	Ludwigshafen am Rhein	2.26	1.35		Bureau	2.55	1.43		Pennington	2.65	1.40
	Mainz-Bingen	1.98	1.25		Champaign	2.59	1.41		Anderson	2.91	1.38
	Mainz	1.99	1.25		Clinton	2.56	1.30		Blount	3.08	1.42
		M	***SD***			***M***	***SD***			***M***	***SD***

Country	City	Religiosity		Country	City	Religiosity		Country	City	Religiosity	
Germany	Mayen-Koblenz	2.13	1.28	US	Coles	2.82	1.43	US	Bradley	3.74	1.31
	Neuwied	1.85	1.08		Cook	2.52	1.36		Carroll	3.34	1.32
	Rhein-Lahn-Kreis	1.95	1.16		De Kalb	2.45	1.38		Coffee	2.98	1.30
	Rhein-Pfalz-Kreis	2.11	1.26		Douglas	2.74	1.40		Davidson	3.06	1.42
	Südwestpfalz	2.02	1.21		Du Page	2.66	1.39		Dickson	2.98	1.43
	Trier-Saarburg	2.04	1.22		Effingham	2.78	1.33		Gibson	3.54	1.25
	Trier	2.04	1.25		Franklin	2.93	1.41		Greene	3.08	1.35
	Westerwaldkreis	2.30	1.38		Fulton	2.52	1.33		Hamblen	3.18	1.43
	Merzig-Wadern	2.25	1.31		Grundy	2.45	1.39		Hamilton	3.20	1.38
	Neunkirchen	2.12	1.37		Henry	2.74	1.40		Hawkins	3.20	1.46
	Regionalverband Saarbrücken	2.08	1.21		Iroquois	2.70	1.42		Jefferson	3.52	1.33
	Saarlouis	2.11	1.28		Jackson	2.57	1.39		Knox	2.99	1.42
	Saarpfalz-Kreis	2.02	1.22		Kane	2.65	1.43		Lincoln	3.11	1.38
	Börde	1.61	1.14		Kankakee	2.81	1.49		Loudon	3.05	1.42
	Halle	1.76	1.16		Kendall	2.80	1.35		Madison	3.72	1.21
	Harz	1.65	1.11		Knox	2.32	1.32		Maury	3.20	1.44
	Magdeburg	1.60	1.07		La Salle	2.78	1.37		Mc Nairy	3.61	1.30
	Saalekreis	1.53	1.00		Lake	2.57	1.41		Montgomery	2.89	1.45
	Salzlandkreis	1.50	1.08		Lee	2.59	1.49		Putnam	3.04	1.39
	Bautzen	1.76	1.23		Livingston	2.71	1.29		Robertson	3.15	1.26
	Chemnitz	1.97	1.29		Logan	2.77	1.31		Rutherford	3.10	1.35
	Dresden	1.72	1.16		Macon	2.97	1.36		Sevier	3.19	1.36
	Erzgebirgskreis	2.28	1.41		Macoupin	2.81	1.36		Shelby	3.23	1.37
	Görlitz	1.56	1.08		Madison	2.71	1.39		Sullivan	3.19	1.36
	Leipzig	1.72	1.10		Mc Donough	2.57	1.32		Sumner	3.14	1.41
	Meissen	1.94	1.26		Mc Henry	2.52	1.39		Tipton	3.45	1.37
	Mittelsachsen	1.92	1.34		Mc Lean	2.68	1.39		Washington	2.93	1.39
	Vogtlandkreis	1.78	1.23		Monroe	2.48	1.34		Weakley	3.37	1.32
		M	***SD***			***M***	***SD***			***M***	***SD***

Country	City	Religiosity	
Germany	Zwickau	1.89	1.33
	Flensburg	1.98	1.26
	Herzogtum Lauenburg	1.95	1.19
	Kiel	1.87	1.16
	Lübeck	1.81	1.17
	Nordfriesland	2.07	1.31
	Ostholstein	1.83	1.26
	Pinneberg	1.85	1.18
	Rendsburg-Eckernförde	1.98	1.23
	Schleswig-Flensburg	1.96	1.17
	Segeberg	2.01	1.25
	Stormarn	1.91	1.19
	Erfurt	1.66	1.06
	Gotha	1.73	1.15
	Ilm-Kreis	1.66	1.12
	Jena	1.69	1.13
	Schmalkalden-Meiningen	1.95	1.24
	Unstrut-Hainich-Kreis	1.74	1.20
	Wartburgkreis	1.62	0.99
	Weimar	1.79	1.20
Indonesia	Jakarta Barat	3.34	1.16
	Jakarta Selatan	3.18	1.20
	Bandung	3.24	1.24
India	Hyderabad	3.18	1.36
	Rangareddy	3.11	1.36
	Chandigarh	3.46	1.26
	Delhi	3.13	1.30
	Ahmedabad	3.42	1.32
	Bangalore	3.05	1.29
		M	***SD***

Country	City	Religiosity	
US	Ogle	2.68	1.37
	Peoria	2.70	1.36
	Rock Island	2.57	1.34
	Saint Clair	2.78	1.36
	Saline	3.30	1.42
	Sangamon	2.69	1.40
	Stephenson	2.98	1.52
	Tazewell	2.84	1.45
	Vermilion	2.66	1.40
	Whiteside	2.56	1.36
	Will	2.69	1.37
	Williamson	2.86	1.45
	Winnebago	2.67	1.45
	Woodford	2.81	1.45
	Allen	2.88	1.43
	Bartholomew	2.79	1.39
	Boone	2.83	1.42
	Clark	2.88	1.41
	Dearborn	2.84	1.36
	Delaware	2.78	1.32
	Elkhart	2.97	1.39
	Floyd	2.80	1.40
	Gibson	3.25	1.35
	Grant	3.65	1.29
	Hamilton	2.77	1.42
	Hancock	2.90	1.37
	Harrison	2.58	1.37
	Hendricks	2.83	1.38
	Henry	2.87	1.27
		M	***SD***

Country	City	Religiosity	
US	Williamson	3.24	1.35
	Wilson	3.17	1.29
	Angelina	3.36	1.25
	Bastrop	2.82	1.48
	Bell	2.97	1.39
	Bexar	2.84	1.40
	Bowie	3.17	1.40
	Brazoria	3.01	1.37
	Brazos	3.29	1.30
	Brown	3.28	1.22
	Cameron	2.79	1.38
	Collin	2.88	1.41
	Comal	2.94	1.43
	Cooke	3.13	1.38
	Coryell	2.80	1.47
	Dallas	2.96	1.41
	Denton	2.88	1.41
	Ector	3.12	1.40
	El Paso	2.73	1.33
	Ellis	3.26	1.35
	Erath	3.17	1.32
	Fort Bend	3.02	1.42
	Galveston	2.85	1.37
	Grayson	3.09	1.44
	Gregg	3.19	1.43
	Guadalupe	2.75	1.45
	Hardin	3.10	1.35
	Harris	2.87	1.40
	Harrison	3.38	1.37
		M	***SD***

Country	City	Religiosity	
India	Bangalore North	3.16	1.35
	Bangalore South	3.07	1.25
	Haveli	3.04	1.24
	Mumbai	3.06	1.35
	Thane	3.15	1.35
	Chennai	3.36	1.30
	Coimbatore South	3.18	1.29
	West Bengal	2.92	1.37
Italy	Roma	2.12	1.26
	Milano	2.37	1.32
	Bolzano	2.20	1.16
Malaysia	Johor Bahru	3.14	1.18
	Kuching	2.90	1.19
	Ampang	2.91	1.29
	Klang	3.04	1.22
	Petaling Jaya	2.91	1.27
	Shah Alam	3.03	1.21
	Subang Jaya	2.79	1.13
	Kuala Lumpur	2.94	1.19
Mexico	Aguascalientes	2.55	1.24
	La Paz	2.48	1.32
	Ensenada	2.30	1.26
	Mexicali	2.59	1.35
	Tijuana	2.36	1.29
	Tapachula	2.82	1.27
	Tuxtla Gutiérrez	2.62	1.23
	Chihuahua	2.69	1.31
	Juárez	2.64	1.32
	Saltillo	2.59	1.36
		M	***SD***

Country	City	Religiosity	
US	Howard	2.75	1.47
	Huntington	3.26	1.46
	Jackson	2.96	1.29
	Johnson	2.86	1.40
	Knox	2.99	1.34
	Kosciusko	3.04	1.44
	La Porte	2.50	1.35
	Lake	2.70	1.38
	Lawrence	2.87	1.41
	Madison	2.91	1.37
	Marion	2.79	1.37
	Marshall	2.72	1.27
	Miami	2.47	1.28
	Monroe	2.61	1.44
	Montgomery	2.87	1.44
	Morgan	2.73	1.43
	Porter	2.81	1.41
	Putnam	2.55	1.33
	Shelby	2.83	1.37
	St Joseph	2.89	1.38
	Steuben	2.77	1.42
	Tippecanoe	2.62	1.37
	Vanderburgh	2.70	1.41
	Vigo	2.67	1.36
	Warrick	2.78	1.40
	Wayne	2.60	1.45
	Wells	3.14	1.49
	Benton	2.90	1.35
	Black Hawk	2.84	1.35
		M	***SD***

Country	City	Religiosity	
US	Hays	2.72	1.39
	Hidalgo	2.86	1.33
	Hood	3.08	1.37
	Hunt	3.04	1.34
	Jefferson	3.21	1.40
	Johnson	3.04	1.38
	Kaufman	3.10	1.31
	Kendall	2.96	1.54
	Kerr	2.98	1.41
	Liberty	3.10	1.40
	Lubbock	3.15	1.37
	Mc Lennan	3.21	1.34
	Midland	3.26	1.33
	Montgomery	2.94	1.37
	Nacogdoches	3.20	1.33
	Navarro	3.14	1.26
	Nueces	2.82	1.41
	Orange	3.19	1.36
	Parker	3.11	1.38
	Potter	2.90	1.32
	Randall	3.24	1.32
	Rockwall	3.09	1.37
	San Patricio	2.82	1.44
	Smith	3.32	1.44
	Tarrant	2.99	1.41
	Taylor	3.33	1.39
	Tom Green	3.20	1.36
	Travis	2.57	1.42
	Victoria	2.81	1.43
		M	***SD***

Country	City	Religiosity	
Mexico	Torregón	2.50	1.27
	La Magdalena Contreras	2.25	1.32
	Miguel Hidalgo	2.28	1.29
	Tlalpan	2.11	1.27
	Venustiano Carranza	2.46	1.28
	Xochimilco	2.12	1.28
	Durango	2.72	1.29
	Celaya	2.50	1.37
	Guanajuato	2.41	1.31
	Irapuato	2.78	1.21
	León	2.60	1.27
	Salamanca	2.97	1.36
	Acapulcode Juárez	2.67	1.26
	Pachucade Soto	2.42	1.26
	Guadalajara	2.49	1.27
	Tlajomulco de Zúñiga	2.70	1.33
	Zapopan	2.52	1.32
	Atizapánde Zaragoza	2.47	1.31
	Coacalcode Berriozábal	2.36	1.20
	Cuautitlán Izcalli	2.53	1.31
	Ecatepecde Morelos	2.38	1.29
	Ixtapaluca	2.27	1.21
	Metepec	2.74	1.32
	Naucalpande Juárez	2.26	1.26
	Nezahualcgóyotl	2.30	1.24
	Tecámac	2.51	1.26
	Texcoco	2.54	1.22
	Tlalnepantlade Baz	2.34	1.24
	Toluca	2.64	1.27
		M	***SD***

Country	City	Religiosity	
US	Bremer	2.59	1.29
	Cerro Gordo	2.65	1.35
	Clinton	2.65	1.37
	Dallas	2.75	1.36
	Dubuque	2.40	1.33
	Jasper	2.64	1.36
	Johnson	2.36	1.37
	Keokuk	2.83	1.43
	Linn	2.56	1.41
	Marion	2.99	1.43
	Mills	2.57	1.26
	Muscatine	2.73	1.47
	Polk	2.65	1.37
	Pottawattamie	2.50	1.30
	Ringgold	3.10	1.35
	Scott	2.62	1.39
	Sioux	4.03	1.01
	Story	2.67	1.44
	Warren	2.85	1.38
	Washington	2.80	1.42
	Winneshiek	2.64	1.38
	Woodbury	2.77	1.31
	Butler	2.87	1.39
	Crawford	2.75	1.42
	Douglas	2.47	1.40
	Ellis	2.88	1.30
	Finney	2.93	1.40
	Geary	2.61	1.36
	Johnson	2.74	1.42
		M	***SD***

Country	City	Religiosity	
US	Walker	3.08	1.37
	Webb	2.82	1.31
	Wichita	3.07	1.37
	Williamson	2.81	1.42
	Wise	2.97	1.41
	Box Elder	3.50	1.48
	Cache	3.72	1.44
	Carbon	3.30	1.49
	Davis	3.14	1.53
	Iron	3.28	1.47
	Salt Lake	2.98	1.59
	Summit	2.48	1.52
	Tooele	3.07	1.63
	Utah	4.14	1.22
	Washington	3.33	1.53
	Weber	3.11	1.52
	Addison	2.10	1.30
	Bennington	1.90	1.21
	Chittenden	2.04	1.26
	Franklin	2.31	1.42
	Rutland	2.01	1.27
	Washington	2.17	1.35
	Windham	2.19	1.35
	Windsor	2.02	1.31
	Albemarle	2.57	1.44
	Alexandria City	2.58	1.41
	Arlington	2.30	1.34
	Bedford	3.12	1.38
	Charlottesville City	2.23	1.34
		M	***SD***

Country	City	Religiosity		Country	City	Religiosity		Country	City	Religiosity	
Mexico	Tultitlán	2.21	1.08	US	Leavenworth	2.80	1.36	US	Chesapeake City	2.92	1.37
	Morelia	2.50	1.43		Lyon	2.71	1.43		Chesterfield	2.75	1.40
	Cuernavaca	2.45	1.33		Miami	2.78	1.44		Colonial Heights City	2.98	1.40
	Tepic	2.87	1.38		Reno	3.00	1.40		Danville City	3.12	1.33
	Apodaca	2.52	1.30		Riley	2.81	1.40		Fairfax	2.59	1.41
	Guadalupe	2.59	1.34		Saline	2.66	1.42		Fairfax City	2.66	1.41
	Monterrey	2.79	1.36		Sedgwick	2.82	1.45		Fauquier	2.70	1.47
	Sabinas Hidalgo	2.92	1.37		Shawnee	2.82	1.37		Frederick	2.62	1.38
	San Nicolás de los Garza	2.65	1.23		Wyandotte	2.91	1.37		Fredericksburg City	2.47	1.40
	San Pedro Garza García	2.96	1.33		Barren	3.08	1.21		Gloucester	2.76	1.41
	Oaxacade Juárez	2.43	1.16		Boone	2.71	1.36		Hampton City	2.98	1.36
	Puebla	2.52	1.28		Boyd	2.74	1.37		Hanover	2.81	1.38
	Querétaro	2.54	1.34		Bullitt	2.71	1.47		Harrisonburg City	2.72	1.43
	Benito Juárez	2.50	1.35		Calloway	3.12	1.33		Henrico	2.69	1.41
	San Luis Potosí	2.64	1.27		Campbell	2.44	1.35		James City	2.54	1.41
	Culiacán	2.62	1.34		Christian	2.71	1.38		Lexington City	2.86	1.38
	Cajeme	2.35	1.28		Daviess	3.12	1.35		Loudoun	2.63	1.43
	Hermosillo	2.57	1.31		Fayette	2.73	1.41		Lynchburg City	3.81	1.33
	Centro	2.72	1.28		Franklin	2.89	1.40		Manassas City	2.56	1.43
	Reynosa	2.81	1.33		Graves	3.18	1.40		Montgomery	2.64	1.43
	Veracruz	2.49	1.25		Greenup	2.91	1.41		Newport News City	2.68	1.38
	Xalapa	2.48	1.35		Hardin	2.88	1.43		Norfolk City	2.67	1.38
	Mérida	2.53	1.25		Harlan	3.08	1.35		Orange	2.55	1.45
	Zacatecas	2.53	1.18		Jefferson	2.69	1.39		Petersburg City	3.15	1.38
Netherlands	Amsterdam	2.05	1.30		Jessamine	3.35	1.48		Portsmouth City	2.85	1.42
	Aaen Hunze	1.66	1.00		Kenton	2.83	1.34		Prince Edward	2.89	1.37
	Assen	2.04	1.27		Madison	3.02	1.34		Prince William	2.75	1.44
	Borger-Odoorn	1.73	1.07		Marshall	3.44	1.32		Radford	2.71	1.34
	Coevorden	1.86	1.17		Mc Cracken	3.13	1.31		Richmond City	2.50	1.36
		M	***SD***			***M***	***SD***			***M***	***SD***
Netherlands	De Wolden	2.03	1.18	US	Oldham	2.97	1.47	US	Roanoke	2.85	1.47

Country	City	Religiosity		Country	City	Religiosity		Country	City	Religiosity	
	Emmen	1.90	1.19		Pike	3.40	1.36		Roanoke City	2.81	1.39
	Hoogeveen	2.10	1.25		Pulaski	3.31	1.42		Rockingham	2.95	1.40
	Meppel	1.97	1.24		Rowan	2.87	1.36		Salem	2.99	1.44
	Midden-Drenthe	1.95	1.24		Scott	3.01	1.40		Spotsylvania	2.76	1.39
	Noordenveld	1.86	1.05		Shelby	2.86	1.30		Stafford	2.88	1.45
	Tynaarlo	1.79	1.19		Warren	3.10	1.35		Suffolk City	3.07	1.37
	Westerveld	1.77	1.09		Whitley	3.35	1.29		Tazewell	3.22	1.48
	Almere	1.87	1.17		Ascension	3.01	1.30		Virginia Beach City	2.66	1.40
	Dronten	1.97	1.27		Bossier	3.11	1.37		York	2.88	1.39
	Lelystad	2.08	1.31		Caddo	3.13	1.41		Benton	2.63	1.46
	Noordoostpolder	2.29	1.39		Calcasieu	3.21	1.36		Chelan	2.88	1.41
	Urk	3.63	1.12		East Baton Rouge	3.07	1.39		Clallam	2.54	1.39
	Zeewolde	2.22	1.36		Iberia	2.91	1.44		Clark	2.64	1.44
	Achtkarspelen	2.18	1.26		Jefferson	2.75	1.34		Cowlitz	2.66	1.45
	Ameland	1.73	1.16		Jefferson Davis	3.28	1.30		Franklin	3.14	1.39
	Boarnsterhim	1.85	1.08		Lafayette	3.01	1.39		Grant	3.04	1.45
	Dantumadiel	2.32	1.31		Lafourche	3.04	1.38		Grays Harbor	2.42	1.45
	Dongeradeel	2.28	1.33		Lincoln	3.22	1.37		Island	2.62	1.46
	Ferwerderadiel	2.23	1.18		Livingston	3.01	1.41		King	2.44	1.44
	Franekeradeel	1.69	1.07		Natchitoches	3.30	1.38		Kitsap	2.55	1.46
	Gaasterlân-Sleat	2.24	1.28		Orleans	2.56	1.41		Kittitas	2.56	1.39
	Harlingen	1.51	0.88		Ouachita	3.09	1.33		Lewis	2.84	1.43
	Heerenveen	1.91	1.15		Rapides	3.19	1.41		Mason	2.47	1.39
	Het Bildt	1.87	1.05		Saint Charles	2.99	1.38		Okanogan	2.53	1.42
	Kollumerlanden Nieuwkruisland	2.13	1.19		Saint Landry	3.18	1.33		Pierce	2.70	1.45
	Leeuwarden	1.79	1.15		Saint Martin	2.85	1.28		Skagit	2.63	1.46
	Leeuwarderadeel	1.81	1.11		Saint Tammany	2.84	1.39		Snohomish	2.54	1.45
		M	***SD***			***M***	***SD***			***M***	***SD***
Netherlands	Lemsterland	1.93	1.21	US	Tangipahoa	3.09	1.38	US	Spokane	2.68	1.46

Country	City	Religiosity		Country	City	Religiosity		Country	City	Religiosity	
	Littenseradiel	2.10	1.33		Terrebonne	2.68	1.40		Thurston	2.41	1.42
	Menameradiel	2.02	1.17		Vernon	2.91	1.45		Walla Walla	2.63	1.40
	Ooststellingwerf	1.89	1.15		Androscoggin	2.14	1.28		Whatcom	2.50	1.47
	Opsterland	1.88	1.25		Aroostook	2.33	1.30		Whitman	2.32	1.44
	Schiermonnikoog	2.00	NA		Cumberland	2.10	1.29		Yakima	2.71	1.43
	Skarsterlân	1.78	1.02		Hancock	2.13	1.34		Berkeley	2.65	1.36
	Smallingerland	2.16	1.36		Kennebec	2.35	1.41		Brooke	2.52	1.32
	Súdwest Fryslân	1.90	1.14		Knox	2.35	1.42		Cabell	2.97	1.40
	Terschelling	1.38	0.92		Oxford	2.35	1.42		Fayette	2.83	1.39
	Tytsjerksteradiel	2.00	1.19		Penobscot	2.24	1.28		Harrison	2.95	1.39
	Vlieland	1.00	0.00		Sagadahoc	1.98	1.26		Jefferson	2.57	1.49
	Weststellingwerf	1.79	1.05		Somerset	2.14	1.35		Kanawha	2.96	1.32
	Aalten	2.20	1.38		York	2.20	1.28		Marion	2.80	1.47
	Apeldoorn	2.10	1.33		Allegany	2.45	1.36		Mercer	3.17	1.34
	Arnhem	1.80	1.17		Anne Arundel	2.54	1.40		Monongalia	2.61	1.32
	Barneveld	3.10	1.44		Baltimore	2.59	1.42		Ohio	3.06	1.32
	Berkelland	1.69	1.03		Baltimore City	2.49	1.37		Putnam	2.96	1.49
	Beuningen	1.77	1.10		Calvert	2.55	1.39		Raleigh	3.37	1.41
	Bronckhorst	1.71	1.09		Carroll	2.59	1.40		Wayne	3.39	1.45
	Brummen	1.71	1.05		Cecil	2.63	1.42		Wood	3.03	1.43
	Buren	2.01	1.31		Charles	2.83	1.43		Ashland	2.58	1.42
	Culemborg	2.15	1.32		Frederick	2.54	1.38		Barron	2.67	1.41
	Doesburg	1.67	1.04		Harford	2.70	1.39		Brown	2.59	1.35
	Doetinchem	1.76	1.13		Howard	2.53	1.38		Chippewa	2.64	1.36
	Druten	1.62	1.00		Kent	2.39	1.29		Columbia	2.44	1.39
	Duiven	1.69	0.98		Montgomery	2.45	1.39		Dane	2.42	1.35
	Ede	2.96	1.47		Prince Georges	2.98	1.39		Dodge	2.81	1.35
	Elburg	2.70	1.50		Queen Annes	2.69	1.45		Douglas	2.39	1.28
		M	***SD***			***M***	***SD***			***M***	***SD***
Netherlands	Epe	2.22	1.34	US	Saint Marys	2.46	1.32	US	Dunn	2.56	1.36

Country	City	Religiosity		Country	City	Religiosity		Country	City	Religiosity	
	Ermelo	2.77	1.46		Washington	2.73	1.33		Eau Claire	2.56	1.33
	Geldermalsen	2.22	1.32		Wicomico	2.79	1.50		Fond Du Lac	2.61	1.36
	Groesbeek	1.78	1.01		Barnstable	2.13	1.31		Grant	2.70	1.41
	Harderwijk	2.25	1.30		Berkshire	1.99	1.24		Green	2.23	1.34
	Hattem	2.71	1.41		Bristol	2.27	1.28		Jackson	2.59	1.39
	Heerde	2.58	1.47		Essex	2.27	1.31		Jefferson	2.64	1.35
	Heumen	1.58	0.93		Franklin	2.05	1.26		Juneau	2.55	1.43
	Lingewaal	2.49	1.59		Hampden	2.33	1.33		Kenosha	2.54	1.37
	Lingewaard	1.65	1.00		Hampshire	2.05	1.25		Kewaunee	3.02	1.26
	Lochem	1.74	0.95		Middlesex	2.11	1.29		La Crosse	2.50	1.34
	Maasdriel	1.75	1.08		Norfolk	2.16	1.28		Manitowoc	2.71	1.36
	Millingenaande Rijn	1.70	0.91		Plymouth	2.15	1.30		Marathon	2.53	1.37
	Montferland	1.82	1.02		Suffolk	2.15	1.30		Marinette	2.44	1.35
	Neder-Betuwe	3.19	1.43		Worcester	2.27	1.35		Milwaukee	2.54	1.36
	Neerijnen	2.68	1.47		Allegan	2.84	1.38		Monroe	2.50	1.40
	Nijkerk	2.54	1.40		Barry	2.83	1.44		Oneida	2.47	1.36
	Nijmegen	1.63	1.01		Bay	2.72	1.38		Outagamie	2.63	1.37
	Nunspeet	3.22	1.39		Berrien	3.00	1.46		Ozaukee	2.53	1.37
	Oldebroek	3.01	1.34		Branch	2.56	1.26		Pierce	2.44	1.39
	Oost Gelre	1.59	0.93		Calhoun	2.52	1.38		Polk	2.51	1.38
	Oude IJsselstreek	1.75	1.10		Chippewa	2.40	1.41		Portage	2.70	1.41
	Overbetuwe	1.94	1.21		Clinton	2.79	1.44		Racine	2.50	1.35
	Putten	2.93	1.56		Delta	2.49	1.39		Rock	2.32	1.34
	Renkum	1.75	1.04		Eaton	2.55	1.38		Saint Croix	2.65	1.40
	Rheden	1.78	1.06		Genesee	2.78	1.49		Sauk	2.38	1.35
	Rijnwaarden	1.54	0.98		Grand Traverse	2.64	1.46		Shawano	2.65	1.38
	Rozendaal	1.00	0.00		Gratiot	2.34	1.45		Sheboygan	2.77	1.42
	Scherpenzeel	2.87	1.48		Hillsdale	2.77	1.43		Trempealeau	2.44	1.31
		M	***SD***			***M***	***SD***			***M***	***SD***
Netherlands	Tiel	1.84	1.13	US	Houghton	2.57	1.48	US	Walworth	2.65	1.32

Country	City	Religiosity		Country	City	Religiosity		Country	City	Religiosity	
	Ubbergen	1.61	0.92		Ingham	2.51	1.37		Washington	2.69	1.40
	Voorst	1.78	1.14		Ionia	2.81	1.40		Waukesha	2.69	1.39
	Wageningen	1.95	1.25		Isabella	2.55	1.33		Waupaca	2.92	1.45
	West Maasen Waal	1.51	0.81		Jackson	2.63	1.39		Winnebago	2.68	1.36
	Westervoort	1.87	1.11		Kalamazoo	2.49	1.37		Wood	2.77	1.45
	Wijchen	1.66	1.01		Kent	3.09	1.45		Albany	2.55	1.41
	Winterswijk	1.79	1.14		Lapeer	2.63	1.45		Laramie	2.53	1.40
	Zaltbommel	2.42	1.54		Lenawee	2.65	1.31		Natrona	2.67	1.51
	Zevenaar	1.67	1.01		Livingston	2.65	1.45		Park	2.85	1.49
	Zutphen	1.78	1.17		Macomb	2.62	1.42	Venezuela	Caracas	2.75	1.32
	Appingedam	1.79	1.07		Marquette	2.53	1.39		Aragua	2.81	1.33
	Bedum	1.98	1.32		Mason	2.59	1.26		Carabobo	3.01	1.36
	Bellingwedde	2.00	1.33		Mecosta	2.60	1.43		Lara	3.05	1.33
	De Marne	2.13	1.17		Midland	2.63	1.42		Bolãvar	2.94	1.29
	Delfzijl	1.88	1.13		Monroe	2.77	1.34		Mérida	2.87	1.38
	Eemsmond	1.95	1.15		Montcalm	2.75	1.43		Zulia	3.21	1.32
	Groningen	1.73	1.11		Muskegon	2.68	1.39				
	Grootegast	2.67	1.31		Oakland	2.54	1.39				

Note. Cities are nested in states. States are ordered alphabetically and cities within states are ordered alphabetically.

Table S6.2. Study 3's States and their Associated State-Level Religiosity (*M* and *SD*).

Country	State	Religiosity		Country	State	Religiosity		Country	State	Religiosity	
		M	*SD*			*M*	*SD*			*M*	*SD*
Argentina	Buenos Aires	2.16	1.29	Mexico	Guanajuato	2.63	1.30	UK	Derbyshire	2.11	1.29
	Córdoba	2.51	1.34		Guerrero	2.67	1.26		Devon	1.65	1.03
	Capital Federal	2.16	1.26		Hidalgo	2.42	1.26		Dorset	1.82	1.19
	Chaco	2.71	1.35		Jalisco	2.53	1.30		Durham	1.75	1.11
	Corrientes	2.79	1.34		México	2.46	1.27		East Riding of Yorkshire	1.64	1.06
	Entre Ríos	2.45	1.34		Michoacán de Ocampo	2.50	1.43		East Sussex	1.70	1.08
	Neuquén	2.29	1.21		Morelos	2.45	1.33		Essex	1.78	1.23
	Salta	2.53	1.30		Nayarit	2.87	1.38		Gloucestershire	1.68	1.05
	Santa Fe	2.54	1.38		Nuevo León	2.76	1.34		Greater London	2.20	1.33
	Tucumán	2.65	1.32		Oaxaca	2.43	1.16		Greater Manchester	1.86	1.21
Australia	Australian Capital Territory	1.95	1.25		Puebla	2.52	1.28		Hampshire	1.72	1.12
	New South Wales	2.20	1.35		Querétaro Arteaga	2.54	1.34		Hertfordshire	2.03	1.34
	Northern Territory	1.79	1.20		Quintana Roo	2.50	1.35		Jersey	1.74	1.14
	Queensland	2.10	1.30		San Luís Potosí	2.64	1.27		Kent	1.77	1.19
	South Australia	1.94	1.26		Sinaloa	2.62	1.34		Lancashire	1.81	1.20
	Tasmania	2.00	1.31		Sonora	2.49	1.30		Leicestershire	1.89	1.23
	Victoria	2.02	1.26		Tabasco	2.72	1.28		Lincolnshire	1.67	1.04
	Western Australia	2.03	1.30		Tamaulipas	2.81	1.33		Merseyside	1.82	1.13
Austria	Kärnten	2.03	1.23		Veracruz Llave	2.49	1.31		Norfolk	1.85	1.28
	Niederösterreich	2.08	1.24		Yucatán	2.53	1.25		North Yorkshire	1.79	1.15
	Oberösterreich	2.23	1.31		Zacatecas	2.53	1.18		Northamptonshire	1.70	1.12
	Salzburg	2.06	1.27	Netherlands	Drenthe	1.91	1.18		Northumberland	1.71	1.04
	Steiermark	2.05	1.23		Flevoland	2.07	1.30		Nottinghamshire	1.94	1.28
	Tirol	2.09	1.25		Friesland	1.93	1.19		Oxfordshire	1.92	1.29
	Vorarlberg	2.20	1.31		Gelderland	2.04	1.30		Scotland	1.76	1.16
	Wien	1.97	1.23		Groningen	1.85	1.18		Shropshire	1.68	1.08

Country	State	Religiosity	
		M	*SD*
Belgium	Bruxelles-Capitale	1.95	1.19
	Région Flamande	1.72	1.05
	Région Wallonne	2.03	1.24
Canada	Alberta	2.27	1.39
	British Columbia	2.06	1.32
	Manitoba	2.26	1.38
	New Brunswick	2.20	1.37
	Newfoundland & Labrador	1.94	1.21
	Nova Scotia	2.10	1.30
	Ontario	2.17	1.32
	Prince Edward Island	2.38	1.39
	Quebec	1.96	1.26
	Saskatchewan	2.34	1.35
Chile	Antofagasta	2.77	1.38
	Región Metropolitana de Santiago	2.49	1.37
	Valparaíso	2.36	1.38
China	Beijing	2.21	1.21
	Guangdong	2.10	1.13
	Shanghai	2.38	1.22
Denmark	Denmark	1.70	1.10
Finland	Etelä-Suomen	1.90	1.18
	Itä-Suomen	2.02	1.23
	Länsi- ja Sisä-Suomen	2.00	1.21
	Lounais-Suomen	1.84	1.14
	Pohjois-Suomen	1.82	1.10
France	Ile-de-France	1.90	1.20
	Limburg	1.75	1.05
	Noord-Brabant	1.72	1.07
	Noord-Holland	1.74	1.11
	Overijssel	2.14	1.32
	Utrecht	2.02	1.33
	Zeeland	2.31	1.38
	Zuid-Holland	2.07	1.34
New Zealand	Auckland	2.26	1.41
	Canterbury	2.03	1.36
	Otago	2.20	1.35
Norway	Akershus	1.66	1.11
	Hordaland	1.56	0.98
	Oslo	1.68	1.04
	Rogaland	1.91	1.14
	Sør-Trøndelag	1.65	1.04
	Troms	1.69	1.09
Pakistan	FCA & AJK	3.32	1.06
	North-West Frontier	3.52	1.15
	Punjab - Central	3.39	1.04
	Punjab - North	3.42	1.03
	Sindh - South	3.32	1.08
Philippines	Calabarzon	3.32	1.16
	Central Visayas	3.24	1.19
	Cordillera Administrative Region	3.19	1.12
	Davao Region	3.33	1.10
	Ilocos Region	3.52	1.05
	Somerset	1.84	1.14
	South Yorkshire	1.73	1.15
	Staffordshire	1.69	1.10
	Surrey	1.96	1.25
	Tyne and Wear	1.78	1.15
	Wales	1.74	1.10
	West Midlands	1.98	1.24
	West Yorkshire	1.86	1.17
	Wiltshire	1.76	1.12
US	Alabama	3.28	1.35
	Alaska	2.50	1.44
	Arizona	2.63	1.45
	Arkansas	3.12	1.40
	California	2.50	1.41
	Colorado	2.50	1.44
	Connecticut	2.34	1.36
	Delaware	2.53	1.37
	District Of Columbia	2.38	1.36
	Florida	2.67	1.40
	Georgia	2.99	1.39
	Hawaii	2.56	1.40
	Idaho	2.84	1.54
	Illinois	2.61	1.39
	Indiana	2.82	1.40
	Iowa	2.68	1.39
	Kansas	2.74	1.42

Country	State	Religiosity	
		M	*SD*
Germany	Baden-Württemberg	2.19	1.31
	Bayern	2.06	1.26
	Berlin	1.81	1.17
	Brandenburg	1.63	1.07
	Bremen	1.87	1.19
	Hamburg	1.96	1.21
	Hessen	2.10	1.28
	Mecklenburg-Vorpommern	1.65	1.10
	Niedersachsen	1.99	1.24
	Nordrhein-Westfalen	2.08	1.26
	Rheinland-Pfalz	2.08	1.27
	Saarland	2.10	1.25
	Sachsen	1.80	1.21
	Sachsen-Anhalt	1.62	1.09
	Schleswig-Holstein	1.91	1.20
	Thüringen	1.71	1.13
India	Andhra Pradesh	3.16	1.36
	Chandigarh	3.46	1.26
	Delhi	3.13	1.30
	Gujarat	3.42	1.32
	Karnataka	3.10	1.29
	Maharashtra	3.07	1.32
	Tamil Nadu	3.33	1.30
	West Bengal	2.92	1.37
Indonesia	Jakarta	3.27	1.18
	National Capital Region	3.23	1.16
	Northern Mindanao	3.43	1.09
	Western Visayas	3.31	1.17
South Africa	Gauteng	3.06	1.43
	KwaZulu-Natal	2.98	1.34
	Western Cape	2.82	1.39
Spain	Andalucía	1.96	1.23
	Aragón	1.95	1.07
	Castilla y León	1.94	1.14
	Cataluña	1.79	1.14
	Comunidad de Madrid	2.02	1.27
	Comunidad Valenciana	1.81	1.13
	Galicia	1.79	1.10
	País Vasco	1.95	1.26
	Principado de Asturias	1.86	1.21
Sweden	Östergötland	1.54	0.99
	Skåne	1.72	1.09
	Stockholm	1.51	0.96
	Uppsala	1.74	1.17
	Västerbotten	1.48	0.96
	Västra Götaland	1.72	1.18
Switzerland	Aargau	1.99	1.26
	Basel-Stadt	2.03	1.25
	Bern	1.93	1.23
	Graubünden	1.95	1.19
	Kentucky	2.87	1.39
	Louisiana	2.98	1.39
	Maine	2.19	1.31
	Maryland	2.62	1.40
	Massachusetts	2.17	1.30
	Michigan	2.65	1.41
	Minnesota	2.66	1.38
	Mississippi	3.28	1.32
	Missouri	2.80	1.41
	Montana	2.56	1.43
	Nebraska	2.80	1.39
	Nevada	2.49	1.42
	New Hampshire	2.14	1.33
	New Jersey	2.42	1.37
	New Mexico	2.68	1.43
	New York	2.31	1.34
	North Carolina	2.95	1.40
	North Dakota	2.79	1.36
	Ohio	2.65	1.40
	Oklahoma	3.07	1.42
	Oregon	2.54	1.46
	Pennsylvania	2.58	1.39
	Rhode Island	2.26	1.31
	South Carolina	3.05	1.40
	South Dakota	2.92	1.35

Country	State	Religiosity		Country	State	Religiosity		Country	State	Religiosity	
		M	*SD*			*M*	*SD*			*M*	*SD*
	West Java	3.24	1.24		Luzern	1.88	1.05		Tennessee	3.17	1.39
Italy	Lazio	2.12	1.26		Sankt Gallen	2.08	1.24		Texas	2.93	1.40
	Lombardia	2.37	1.32		Schaffhausen	1.97	1.29		Utah	3.36	1.56
	Trentino-Alto Adige	2.20	1.16		Schwyz	2.10	1.12		Vermont	2.07	1.29
Malaysia	Johor	3.14	1.18		Solothurn	1.94	1.12		Virginia	2.72	1.42
	Sarawak	2.90	1.19		Thurgau	2.26	1.33		Washington	2.55	1.45
	Selangor	2.92	1.23		Zürich	1.98	1.25		West Virginia	2.90	1.39
	Wilayah Persekutuan Kuala Lumpur	2.94	1.19		Zug	1.94	1.18		Wisconsin	2.56	1.37
Mexico	Aguascalientes	2.55	1.24	UK	Antrim	2.16	1.28		Wyoming	2.59	1.43
	Baja California	2.42	1.31		Bedfordshire	1.82	1.17	Venezuela	Capital	2.75	1.32
	Baja California Sur	2.48	1.32		Berkshire	2.21	1.38		Central	2.93	1.35
	Chiapas	2.71	1.25		Buckinghamshire	1.90	1.24		Centro-Occidental	3.05	1.33
	Chihuahua	2.67	1.31		Cambridgeshire	1.95	1.31		Guayana	2.94	1.29
	Coahuila de Zaragoza	2.55	1.32		Cheshire	1.76	1.13		Los Andes	2.87	1.38
	Distrito Federal	2.24	1.29		City of Bristol	1.72	1.10		Zuliana	3.21	1.32
	Durango	2.72	1.29		County of Herefordshire	1.80	1.11				

Online Supplement Figure

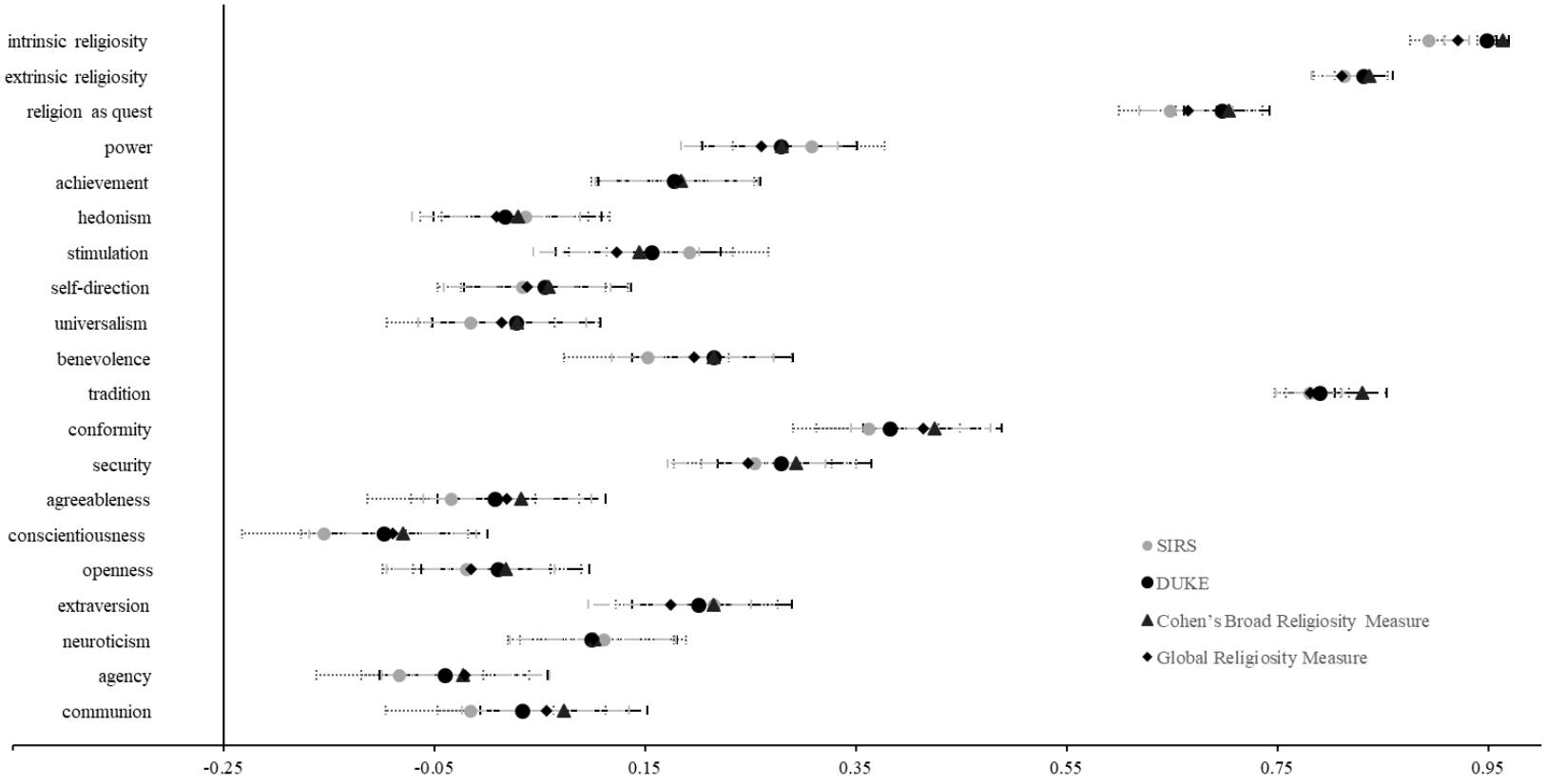

Figure S1. Associations between the religiosity measures and intrinsic-extrinsic religiosity, religion as quest, the ten Schwartz values, the five Big Five personality traits, and the two Big Two personality traits