Religiosidad

279271

Descripción

Una revisión de 139 estudios encontró que hay una relación de carácter positivo entre compromiso religioso y salud mental (D. B. Larson et al. 1992). La escala de religiosidad de Santa Clara es un cuestionario de 10 ítems que mide la fuerza de fe religiosa (Plante and Boccaccini 1997). La validación de la escala evidenció que sujetos con mayores niveles de fe presentaron menores niveles de autoestima, pero también menores niveles de ansiedad y depresión (Plante and Boccaccini 1997). La escala mostró un muy buen nivel de confiabilidad (α = .95). En el presente estudio se utilizó una versión traducida de la escala creada por nuestro equipo a través del método double blind: un técnico con conocimiento de la escala tradujo la misma al español, y posteriormente una persona bilingüe (inglés siendo su lengua nativa), volvió a traducir la escala al inglés. La escala original y la nueva escala en inglés eran iguales.

Protocolo de administración y puntajes

Este cuestionario consta de 10 ítems evaluados a través de una escala Likert de cuatro puntos, con respuestas que van desde 1 ("fuertemente en desacuerdo") hasta 4 ("fuertemente de acuerdo"). Esto da como resultado un puntaje mínimo de 10 y un máximo de 40, donde puntajes más altos indican mayores niveles de religiosidad (Freiheit et al. 2006). No hay ítems que requieran ser invertidos.

Script: puntajes totales y confiabilidad

Instrumento

Escala de fuerza de fe religiosa de Santa Clara

Conteste las siguientes preguntas sobre fe religios utilizando la escala que se presenta a continuación
1 = fuertemente en desacuerdo
2= en desacuerdo
3 = de acuerdo
4= fuertemente de acuerdo
1 Mi fe religiosa es extramademente importante para mí
2 Rezo a diario
3 Considero mi fe una fuente de inspiración
4 Considero que mi fe le otorga significado y propósito a mi vida.
5 Me considero activo en mi fe o iglesia
6 Mi fe es parte importante de quién soy como persona
7 Mi relación con Dios es extremandamente importante para mí
8 Disfruto estando al rededor de otras personas que comparten mi fe.
9 Veo mi fe como una fuente de comodidad.
10 Mi fe impacta muchas de mis decisiones.

Amador Campos, Juan Antonio. 2013. "Escala de inteligencia de Wechsler para adultos-IV (WAIS-IV)." Facultat de Psicologia. Univ. de Barcelona, 1–21.

Bajaj, Badri, Richard W. Robins, and Neerja Pande. 2016. "Mediating role of self-esteem on the relationship between mindfulness, anxiety, and depression." *Personality and Individual Differences* 96. Elsevier Ltd: 127–31. doi:10.1016/j.paid.2016.02.085.

Baños, R M, and V Guillén. 2000. "Psychometric characteristics in normal and social phobic samples for a Spanish version of the Rosenberg Self-Esteem Scale." *Psychological Reports* 87 (1): 269–74. doi:10.2466/pr0.2000.87.1.269.

Baron-Cohen, S, T Jolliffe, C Mortimore, M Robertson, and Baron-Cohen. 1997. "Another advanced test of theory of mind: evidence from very high functioning adults with autism or asperger syndrome." *Journal of Child Psychology & Psychiatry* 38 (7): 813–22. doi:10.1111/j.1469-7610.1997.tb01599.x.

Baron-Cohen, Simon, Sally Wheelwright, Jacqueline Hill, Yogini Raste, and Ian Plumb. 2001. "The" Reading the Mind in the Eyes "Test Revised Version: A Study with Normal Adults, and Adults with Asperger Syndrome or High-functioning Autism." *J. Child Psychol. Psychiat. Association for Child Psychology and Psychiatry* 42 (2): 241–51. doi:10.1111/1469-7610.00715.

Bernstein, Eve M, and Frank W Putnam. 1986. "Development, reliability, and validity of a dissociation scale." The Journal of Nervous and Mental Disease 174 (12). LWW: 727–35.

Bernstein, Ellason, Ross, Vanderlinden, a. 2008. "Journal of Trauma & Self-Reported Memory for Abuse Depends Upon Victim- Perpetrator Relationship" 9732 (January 2015): 37–41. doi:10.1300/J229v02n03.

Bertoux, Maxime, Marine Delavest, Leonardo Cruz De Souza, Aurélie Funkiewiez, Jean Pierre Lépine, Philippe Fossati, Bruno Dubois, and Marie Sarazin. 2012. "Social cognition and emotional assessment differentiates frontotemporal dementia from depression." *Journal of Neurology, Neurosurgery and Psychiatry* 83 (4): 411–16. doi:10.1136/jnnp-2011-301849.

Bertoux, Maxime, Aurélie Funkiewiez, Claire O'Callaghan, Bruno Dubois, and Michael Hornberger. 2013. "Sensitivity and specificity of ventromedial prefrontal cortex tests in behavioral variant frontotemporal dementia." *Alzheimer's and Dementia* 9 (5 SUPPL.): 84–94. doi:10.1016/j.jalz.2012.09.010.

Blanco, Amalio, and Darío Díaz. 2005. "El bienestar social: su concepto y medición." *Psicothema* 17 (4): 582–89. doi:1697-5731.

Bobes, J, M P Gonzalez, M T Bascaran, A Corominas, A Adan, J Sánchez, and P Such. 1999. "Validation of the Spanish version of the social adaptation scale in depressive patients." *Actas Espanolas de Psiquiatria* 27 (2): 71–80.

Bosc, M., A. Dubini, and V. Polin. 1997. "Development and validation of a social functioning scale, the social adaptation self-evaluation scale." *European Neuropsychopharmacology* 7 (SUPPL. 1). Elsevier: S57–S70. doi:10.1016/S0924-977X(97)00420-3.

Cabello, Rosario, José M. Salguero, Pablo Fernández-Berrocal, and James J. Gross. 2013. "A Spanish adaptation of the Emotion Regulation Questionnaire." *European Journal of Psychological Assessment* 29 (4): 234–40. doi:10.1027/1015-5759/a000150.

Cohen, Sheldon. 1994. "Perceived Stress Scale."

Cohen, Sheldon, Tom Kamarck, and Robin Mermelstein. 1983. "A Global Measure of Perceived Stress." *Journal of Health and Social Behavior* 4: 385–96. doi:10.1177/0190272514522769.

Costa, Paul T., and Robert R. McCrae. 1980. "Influence of extraversion and neuroticism on subjective well-being: Happy and unhappy people." *Journal of Personality and Social Psychology* 38 (4): 668–78. doi:10.1037/0022-3514.38.4.668.

Davis, Mark H. 1983. "Measuring individual differences in emapthy: Evidence for a multidimensional

approach." Journal of Personality and Social Psychology 44 (1): 113-26.

De Jong-Gierveld, J., and T. Van Tilburg. 1999. "Manual of the Loneliness Scale," 1–26. $\frac{1}{2} - \frac{1}{2} - \frac{1$

Díaz, Darío, Raquel Rodríguez-Carvajal, Amalio Blanco, Bernardo Moreno-Jiménez, Ismael Gallardo, Carmen Valle, and Dirk Van Dierendonck. 2006. "Adaptación española de las escalas de bienestar psicológico de Ryff." *Psicothema* 18 (3): 572–77.

Echeburua, Enrique, and Karmele Salaberria. 1991. "Tratamientos Psicologicos de la fobia social: un analisis crítico." *Psicothema* 3 (1): 7–23.

Feddern Donbaek, Dagmar, and Ask Elklit. 2014. "A validation of the Experiences in Close Relationships-Relationship Structures scale (ECR-RS) in adolescents." *Attachment & Human Development* 16 (1): 58–76. doi:10.1080/14616734.2013.850103.

Fernandez, Ana Maria, Michele Dufey, and Uwe Kramp. 2011. "Testing the psychometric properties of the Interpersonal Reactivity Index (IRI) in Chile: Empathy in a different cultural context." European Journal of Psychological Assessment 27 (3): 179–85. doi:10.1027/1015-5759/a000065.

Fonseca-Pedrero, E, M Paino, S Sierra-Baigrie, S Lemos-Giraldez, and J Muniz. 2012. "Psychometric properties of the State-Trait Anxiety Inventory (STAI) in college students." Behavioral Psychology-Psicologia Conductual, no. December: 547-61. http://go.galegroup.com.ezproxy.uwindsor.ca/ps/i.do?ty=as{\&}v=2.1{\&}u=wind05901{\&}it=9483{\sim}VO{\sim}20{\sim}{\sim}SF{\sim}547{\sim}IU{\sim}3{\&}lm={\&}sw=w.

Fraley, R. Chris, Marie E. Heffernan, Amanda M. Vicary, and Claudia Chloe Brumbaugh. 2011. "The experiences in close relationships—Relationship Structures Questionnaire: A method for assessing attachment orientations across relationships." *Psychological Assessment* 23 (3): 615–25. doi:10.1037/a0022898.

Freiheit, Stacy R., Kaela Sonstegard, Alexis Schmitt, and Christopher Vye. 2006. "Religiosity and spirituality: A psychometric evaluation of the Santa Clara strength of religious faith questionnaire." *Pastoral Psychology* 55 (1): 27–33. doi:10.1007/s11089-006-0029-y.

Goldberg, D P, and V F Hillier. 1979. "A scaled version of the genreal health questionnaire." Psychological Medicine 9: 139-45. doi:10.1017/S0033291700021644.

Gordts, Sarah, Kasia Uzieblo, Craig Neumann, Eva Van den Bussche, and Gina Rossi. 2017. "Validity of the Self-Report Psychopathy Scales (SRP-III Full and Short Versions) in a Community Sample." Assessment 24 (3): 308–25. doi:10.1177/1073191115606205.

Goul, William, and Marvin Brown. 1970. "Effects of age and intelligence on Trail Making Test performance and validity," no. 1967: 319–26.

Gross, James J., and Oliver P. John. 2003. "Individual Differences in Two Emotion Regulation Processes: Implications for Affect, Relationships, and Well-Being." *Journal of Personality and Social Psychology* 85 (2): 348–62. doi:10.1037/0022-3514.85.2.348.

Hünefeldt, Thomas, Fiorenzo Laghi, Francesca Ortu, and Marta Olivetti. 2013. "The relationship between theory of mind' and attachment- related anxiety and avoidance in Italian adolescents." *Journal of Adolescence* 36 (3): 613–21. doi:10.1016/j.adolescence.2013.03.012.

Icaran, Eva, Roberto Colom, and Francisco Orengo Garcia. 1996. "Dissociative experiences: A measurement scale." Experiencias Disociativas: Una Escala de Medida. 70 (70): 69–84. http://ovidsp.ovid.com/ovidweb.cgi?T=JS{&PAGE=reference{&D=psyc3{&NEWS=N{&AN=1997-08030-004.

Ihnen, Josefina, Andrés Antivilo, Carlos Muñoz-Neira, and Andrea Slachevsky. 2013. "Chilean version of the INECO Frontal Screening (IFS-Ch): Psychometric properties and diagnostic accuracy." Dementia & Neuropsychologia 7 (1): 40–47. doi:10.1590/S1980-57642013DN70100007.

Keyes, Corey Lee M. 1998. "Social Well-Being." American Sociological Association 1 (3): 87–90.

doi:10.1177/0038040712456559.

Larson, D. B., K. A. Sherrill, J. S. Lyons, F. C. Craigie, S. B. Thielman, M. A. Greenwold, and S. S. Larson. 1992. "Associations between dimensions of religious commitment and mental health reported in the American Journal of Psychiatry and Archives of General Psychiatry: 1978-1989." *American Journal of Psychiatry* 149 (4): 557–59. doi:10.1176/ajp.149.4.557.

Levenson, Hanna. 1974. "Activism and Powerful Others: Distinctions Within the Concept of Internal-External Control." *Journal of Personality Assessment* 38 (4): 377–83. doi:10.1080/00223891.1974.10119988.

Levenson, Hanna, and Jim Miller. 1976. "Multidimensional locus of control in sociopolitical activists of conservative and liberal ideologies." *Journal of Personality and Social Psychology* 33 (2): 199–208. doi:10.1037/0022-3514.33.2.199.

Loinaz, Ismael, Enrique Echeburúa, Margarita Ortiz-Tallo, and Pedro J. Amor. 2012. "Propiedades psicométricas de la Conflict Tactics Scales (CTS-2) en una muestra Española de agresores de pareja." *Psicothema* 24 (1): 142–48.

Lopetegui, Susaraa. n.d. "Liiia Rossi Clrsé*."

Lubben, J E. 1988. "Assessing social networks among elderly populations."

Manso-Pinto, Juan F., and Enrique A. Ruggieri-Vega. 1985. "Perceived locus of control among chilean university students." *Journal of Social Psychology* 125 (6): 783–85. doi:10.1080/00224545.1985.9713556.

Mehling, Wolf E., Cynthia Price, Jennifer J. Daubenmier, Mike Acree, Elizabeth Bartmess, and Anita Stewart. 2012. "The Multidimensional Assessment of Interoceptive Awareness (MAIA)." *PLoS ONE* 7 (11). doi:10.1371/journal.pone.0048230.

Metzger, Rl. 1976. "A reliability and validity study of the State-Trait Anxiety Inventory." *Journal of Clinical Psychology* 32 (2): 276–78. doi:10.1002/1097-4679(197604)32:2<276::AID-JCLP22703215>3.0.CO;2-G.

Newcombe, David A L, Rachel E. Humeniuk, and Robert Ali. 2005. "Validation of the world health organization alcohol, smoking and substance involvement screening test (ASSIST): Report of results from the Australian site." *Drug and Alcohol Review* 24 (3): 217–26. doi:10.1080/09595230500170266.

OMS. 2011. "La prueba de detección de consumo de alcohol, tabaco y sustancias (ASSIST)."

Plante, Thomas G., and Marcus T. Boccaccini. 1997. "The Santa Clara Strength of Religious Faith Questionnaire." *Pastoral Psychology* 45 (5): 375–87. doi:10.1007/BF02230993.

Pullmann, Helle, and J. üri Allik. 2000. "The Rosenberg Self-Esteem Scale: Its dimensionality, stability and personality correlates in Estonian." *Personality and Individual Differences* 28 (4): 701–15. doi:10.1016/S0191-8869(99)00132-4.

Ramos-Cejudo, Juan, José M. Salguero, and Antonio Cano-Vindel. 2013. "Spanish version of the meta-cognitions questionnaire 30 (MCQ-30)." Spanish Journal of Psychology 16: 1–8. doi:10.1017/sjp.2013.95.

Redondo, I., and D. Herrero-Fernández. 2018. "Validation of the Reading the Mind in the Eyes Test in a healthy Spanish sample and women with anorexia nervosa." Cognitive Neuropsychiatry 0 (0). Taylor & Francis: 1-17. doi:10.1080/13546805.2018.1461618.

Reitan, R. M. 1955. "The relation of the Trail Making Test to organic brain damage." *Journal of Consulting Psychology* 19 (5): 393–94. doi:10.1037/h0044509.

Remor, E. 2006. "Psychometric Properties of a European Spanish Version of the Perceived Stress Scale." Span J Psychology 9 (1): 86–93.

Rojas-Barahona, Cristian A, Beatriz Zegers P, and Carla E Förster M. 2009. "La escala de autoestima de Rosenberg: Validación para Chile en una muestra de jóvenes adultos, adultos y adultos mayores." *Revista Medica de Chile* 137: 791–800. doi:10.4067/S0034-98872009000600009.

Rosas, Ricardo, Marcela Tenorio, Marcelo Pizarro, Patricio Cumsille, Angélica Bosch, Susana Arancibia,

Marcos Carmona-Halty, et al. 2014. "Estandarización de la Escala Wechsler de Inteligencia Para Adultos-Cuarta Edición en Chile." *Psykhe (Santiago)* 23 (1): 1–18. doi:10.7764/psykhe.23.1.529.

Rosenberg, Morris. 1965. Society and the adolescent self-image. Princeton university press.

Russell, D. 1996. "Ucla Loneliness Scale Version 3 (description of Measure)." *Journal of Personality and Social Psychology* 39 (February 2015): 3–4. doi:10.1207/s15327752jpa6601.

Russell, D, L. A Peplau, and M Ferguson. 1978. "Developing a Measure of Loneliness." *Journal of Personality Assessment* 42 (3): 37–41. doi:10.1207/s15327752jpa4203.

Ryff, Carol D., and Corey Lee M. Keyes. 1995. "The structure of psychological well-being revisited." *Journal of Personality and Social Psychology* 69 (4): 719–27. doi:10.1037/0022-3514.69.4.719.

Ryff, Carol D., and Burton H. Singer. 2006. "Best news yet on the six-factor model of well-being." *Social Science Research* 35 (4): 1103–19. doi:10.1016/j.ssresearch.2006.01.002.

Salvo G, Lilian, and Andrea Castro S. 2013. "Confiabilidad y validez de la escala de impulsividad de Barratt (BIS-11) en adolescentes." Revista Chilena de Neuro-Psiquiatría 51 (4): 245–54. doi:10.4067/S0717-92272013000400003.

Sanz, Jesús, Antonio Luis Perdigón, and Carmelo Vázquez. 2003. "Adaptación española del Inventario para la Depresión de Beck-II (BDI-II): 2. Propiedades psicométricas en población general." Clinica Y Salud 14 (3): 249–80.

Sánchez López, M. P., and V. Dresch. 2008. "The 12-Item General Health Questionnaire (GHQ-12): Reliability, external validity and factor structure in the Spanish population." *Psicothema* 20 (4): 839–43.

Sánchez-Cubillo, I., J. A. Periáñez, D. Adrover-Roig, J. M. Rodríguez-Sánchez, M. Ríos-Lago, J. Tirapu, and F. Barceló. 2009. "Construct validity of the Trail Making Test: Role of task-switching, working memory, inhibition/interference control, and visuomotor abilities." *Journal of the International Neuropsychological Society* 15 (3): 438–50. doi:10.1017/S1355617709090626.

Scheier, Michael F., Charles S. Carver, and Michael W. Bridges. 1994. "Distinguishing optimism from neuroticism (and trait anxiety, self-mastery, and self-esteem): A reevaluation of the Life Orientation Test." *Journal of Personality and Social Psychology* 67 (6): 1063–78. doi:10.1037/0022-3514.67.6.1063.

Shapurian, R, M Hojat, and H Nayerahmadi. 1987. "Psychometric characteristics and dimensionality of a Persian version of Rosenberg Self-esteem Scale." *Perceptual and Motor Skills* 65 (1): 27–34. doi:10.2466/pms.1987.65.1.27.

Siu, Andrew M.H., and Daniel T.L. Shek. 2005. "Validation of the interpersonal reactivity index in a Chinese context." Research on Social Work Practice 15 (2): 118–26. doi:10.1177/1049731504270384.

Soto, César Merino. 2013. "Análisis factorial de grupo múltiple de una versión muy breve del cuestionario revisado de personalidad de Eysenck (EPQR-BV)." International Journal of Psychological Research 6 (2): 79–88.

Soto-Brandt, Gonzalo, Rodrigo Portilla Huidobro, David Huepe Artigas, Álvaro Rivera-Rei, María Josefina Escobar, Natalia Salas Guzmán, Andrés Canales-Johnson, Agustín Ibáñez, Claudio Martínez Guzmán, and Álvaro Castillo-Carniglia. 2014. "Evidencia de validez en Chile del alcohol, smoking and substance involvement screening test (ASSIST)." *Adicciones* 26 (4): 291–302. doi:10.20882/adicciones.27.

Spielberger, Charles Donald, Richard L Gorsuch, and E Lushore. 1986. "STAI. Cuestionario de Ansiedad Estado-Rasgo." Sección de Estudios de TEA Ediciones, S. A. Madrid., no. 124: 1–23.

Stanford, Matthew S., Charles W. Mathias, Donald M. Dougherty, Sarah L. Lake, Nathaniel E. Anderson, and Jim H. Patton. 2009. "Fifty years of the Barratt Impulsiveness Scale: An update and review." *Personality and Individual Differences* 47 (5). Elsevier Ltd: 385–95. doi:10.1016/j.paid.2009.04.008.

Straus, Murray A., Sherry L. Hamby, Sue Boney-McCoy, and David B. Sugarman. 1996. "The revised conflict tactics scales (CTS2) development and preliminary psychometric data." *Journal of Family Issues* 17 (3):

283-316. doi:10.1177/019251396017003001.

Tay Karapas, Karla, Mónica Guzmán González, Javiera Barrera Silva, Daniela Lovys Tirado, and Alexandra Olmos Córdova. 2015. "Propiedades psicométricas de la escala de experiencias en relaciones cercanas-estructuras de relaciones (ECR-RS) para medir apego en adolescentes chilenos." Salud & Sociedad 6 (1): 78–93. doi:10.22199/S07187475.2015.0001.00005.

Torralva, Teresa, María Roca, Ezequiel Gleichgerrcht, Pablo López, and Facundo Manes. 2009. "INECO Frontal Screening (IFS): a brief, sensitive, and specific tool to assess executive functions in dementia." *Journal of the International Neuropsychological Society: JINS* 15 (July): 777–86. doi:10.1017/S1355617710000883.

Valenzuela-Moguillansky, Camila, and Alejandro Reyes-Reyes. 2015. "Psychometric properties of the multidimensional assessment of interoceptive awareness (MAIA) in a Chilean population." Frontiers in Psychology 6 (FEB): 1–12. doi:10.3389/fpsyg.2015.00120.

Ventura, Jose, Tomas Caicho, Miguel Barboza, and Georgina Caseres. 2017. "Evidencia de Validez y Confiabilidad de una Medida de Soledad en Adolescentes Peruanos Evidencia de Validez y Confiabilidad de una Medida de Soledad en Adolescentes Peruanos Evidence of Validity and Reliability of a." Revista Evaluar 17 (January): 126–42.

Vera-Villarroel, Pablo, Natalia Córdova-Rubio, and Karem Celis-Atenas. 2009. "Evaluaci??n del optimismo: Un an??lisis preliminar del Life Orientation test version revisada (lot-r) en poblaci??n chilena." *Universitas Psychologica* 8 (1): 61–67.

Ward, L. Charles, Maria A. Bergman, and Katina R. Hebert. 2012. "WAIS-IV subtest covariance structure: Conceptual and statistical considerations." *Psychological Assessment* 24 (2): 328–40. doi:10.1037/a0025614.

Watson, D. 1967. "Relationship between locus of control and anxiety." *Journal of Personality and Social Psychology* 6 (1): 91–92. doi:10.1037/h0024490.

Wechsler, D, R Rosas, M Pizarro, and M Tenorio IV. 2013. "WAIS-IV: Manual de administración y corrección." Santiago de Chile: NCS Pearson.

Wechsler, David. 1997. WAIS-III: Manual de Administración y Puntuación.

Weiss, Lawrence, Donald H Saklofske, Diane Coalson, and Susan Engi. 2010. WAIS-IV Clinical Use and Interpretation.

Wells, Adrian, and Sam Cartwright-Hatton. 2004. "A short form of the metacognitions questionnaire: properties of the MCQ-30." *Behaviour Research and Therapy* 42 (4). Elsevier: 385–96.

Wells, M. 2010. "Resilience in older adults living in rural, suburban, and urban areas." Online Journal of Rural Nursing and Health Care 10 (2): 45–54.