Richard Gonzalez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/638334/publications.pdf

Version: 2024-02-01

86 papers 10,470 citations

94433 37 h-index 81 g-index

91 all docs 91 docs citations

times ranked

91

11582 citing authors

#	Article	IF	CITATIONS
1	Rumination Reconsidered: A Psychometric Analysis. Cognitive Therapy and Research, 2003, 27, 247-259.	1.9	2,643
2	Redefine statistical significance. Nature Human Behaviour, 2018, 2, 6-10.	12.0	1,763
3	On the Shape of the Probability Weighting Function. Cognitive Psychology, 1999, 38, 129-166.	2.2	1,053
4	Curvature of the Probability Weighting Function. Management Science, 1996, 42, 1676-1690.	4.1	843
5	Effect sizes and p values: What should be reported and what should be replicated?. Psychophysiology, 1996, 33, 175-183.	2.4	305
6	Nonlinear Decision Weights in Choice Under Uncertainty. Management Science, 1999, 45, 74-85.	4.1	231
7	Correlational analysis of dyad-level data in the exchangeable case Psychological Bulletin, 1995, 118, 430-439.	6.1	222
8	Culture and Aesthetic Preference: Comparing the Attention to Context of East Asians and Americans. Personality and Social Psychology Bulletin, 2008, 34, 1260-1275.	3.0	221
9	Difference score correlations in relationship research: A conceptual primer. Personal Relationships, 1999, 6, 505-518.	1.5	181
10	Ranks and Rivals: A Theory of Competition. Personality and Social Psychology Bulletin, 2006, 32, 970-982.	3.0	175
11	Interaction with Others Increases Decision Confidence but Not Decision Quality: Evidence against Information Collection Views of Interactive Decision Making. Organizational Behavior and Human Decision Processes, 1995, 61, 305-326.	2.5	170
12	Differential weighting in choice versus advice: l'll do this, you do that. Journal of Behavioral Decision Making, 1999, 12, 207-218.	1.7	148
13	Assessment of genetic testing and related counseling services: current research and future directions. Social Science and Medicine, 2004, 58, 1427-1442.	3.8	121
14	Testing parameters in structural equation modeling: Every "one" matters Psychological Methods, 2001, 6, 258-269.	3.5	120
15	The correlational analysis of dyad-level data in the distinguishable case. Personal Relationships, 1999, 6, 449-469.	1.5	116
16	Functional brain imaging predicts public health campaign success. Social Cognitive and Affective Neuroscience, 2016, 11, 204-214.	3.0	106
17	Computational Models for the Combination of Advice and Individual Learning. Cognitive Science, 2009, 33, 206-242.	1.7	93
18	Neural and behavioral effects of interference resolution in depression and rumination. Cognitive, Affective and Behavioral Neuroscience, 2011, 11, 85-96.	2.0	92

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19	Age Differences in Risk: Perceptions, Intentions and Domains. Journal of Behavioral Decision Making, 2015, 28, 317-330.	1.7	89
20	Common Consequence Conditions in Decision Making under Risk. Journal of Risk and Uncertainty, 1998, 16, 115-139.	1.5	78
21	"Social" Cognition and Social Cognition. Small Group Research, 1994, 25, 294-315.	2.7	72
22	Measuring ordinal association in situations that contain tied scores. Psychological Bulletin, 1996, 119, 159-165.	6.1	71
23	Cognition, Persuasion and Decision Making in Older Consumers. Marketing Letters, 2005, 16, 429-441.	2.9	71
24	Cancer-specific worry interference in women attending a breast and ovarian cancer risk evaluation program: impact on emotional distress and health functioning. Psycho-Oncology, 2001, 10, 349-360.	2.3	70
25	Gender role beliefs, work–family conflict, and father involvement after the birth of a second child Psychology of Men and Masculinity, 2018, 19, 243-256.	1.3	70
26	Genetic counseling forBRCA1/2: A randomized controlled trial of two strategies to facilitate the education and counseling process. American Journal of Medical Genetics, Part A, 2005, 134A, 66-73.	1.2	69
27	Preference Inconsistency in Multidisciplinary Design Decision Making. Journal of Mechanical Design, Transactions of the ASME, 2009, 131, .	2.9	66
28	Response biases in lineups and showups Journal of Personality and Social Psychology, 1993, 64, 525-537.	2.8	62
29	Aid and Influence: Health-Promoting Exchanges of Older Married Partners. Journal of Social and Personal Relationships, 2004, 21, 431-445.	2.3	56
30	A Dyadic Investigation of Exercise Support Between Cardiac Patients and Their Spouses Health Psychology, 2005, 24, 430-434.	1.6	52
31	Responsible practices for data sharing American Psychologist, 2018, 73, 146-156.	4.2	52
32	The Statistics Ritual in Psychological Research. Psychological Science, 1994, 5, 321-325.	3.3	51
33	Discriminating among probability weighting functions using adaptive design optimization. Journal of Risk and Uncertainty, 2013, 47, 255-289.	1.5	51
34	Modeling the Personality of Dyads and Groups. Journal of Personality, 2002, 70, 901-924.	3. 2	50
35	Optimal Decision Stimuli for Risky Choice Experiments: An Adaptive Approach. Management Science, 2013, 59, 358-375.	4.1	50
36	Design Heuristics in Innovative Products. Journal of Mechanical Design, Transactions of the ASME, 2016, 138, .	2.9	47

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37	Individual variation in fathers' testosterone reactivity to infant distress predicts parenting behaviors with their 1â€yearâ€old infants. Developmental Psychobiology, 2016, 58, 303-314.	1.6	39
38	Targeting self-regulation to promote health behaviors in children. Behaviour Research and Therapy, 2018, 101, 71-81.	3.1	39
39	When Crowdsourcing Fails: A Study of Expertise on Crowdsourced Design Evaluation. Journal of Mechanical Design, Transactions of the ASME, 2015, 137, .	2.9	37
40	Diabetes Distress and Depressive Symptoms: A Dyadic Investigation of Older Patients and Their Spouses. Family Relations, 2010, 59, 599-610.	1.9	34
41	Children's responses to mother–infant and father–infant interaction with a baby sibling: Jealousy or joy?. Journal of Family Psychology, 2014, 28, 634-644.	1.3	34
42	Can experienced designers learn from new tools? A case study of idea generation in a professional engineering team. International Journal of Design Creativity and Innovation, 2014, 2, 82-96.	1.2	33
43	His, hers, or theirs? Coparenting after the birth of a second child Journal of Family Psychology, 2017, 31, 710-720.	1.3	32
44	How do designers generate new ideas? Design heuristics across twoÂdisciplines. Design Science, 2015, 1,	2.1	31
45	Trajectories of children's social interactions with their infant sibling in the first year: A multidimensional approach Journal of Family Psychology, 2015, 29, 119-129.	1.3	31
46	Improving Design Preference Prediction Accuracy Using Feature Learning. Journal of Mechanical Design, Transactions of the ASME, 2016, 138, .	2.9	31
47	The construction of preferences for crux and sentinel product attributes. Journal of Engineering Design, 2009, 20, 609-626.	2.3	28
48	Increased Loss Aversion in Unmedicated Patients with Obsessive–Compulsive Disorder. Frontiers in Psychiatry, 2017, 8, 309.	2.6	25
49	Rating the similarity of simple perceptual stimuli: asymmetries induced by manipulating exposure frequency. Cognition, 2002, 82, B75-B88.	2.2	24
50	Couples' Shared Beliefs About Aging and Implications for Future Functional Limitations. Gerontologist, The, 2017, 57, S149-S159.	3.9	24
51	Balancing design freedom and brand recognition in the evolution of automotive brand styling. Design Science, 2016, 2, .	2.1	21
52	Modelling perceptions of craftsmanship in vehicle interior design. Journal of Engineering Design, 2011, 22, 129-144.	2.3	15
53	When Words Speak Louder Than Actions: Another′s Evaluations Can Appear More Diagnostic Than Their Decisions. Organizational Behavior and Human Decision Processes, 1994, 58, 214-245.	2.5	13
54	Models of dyadic social interaction. Philosophical Transactions of the Royal Society B: Biological Sciences, 2003, 358, 573-581.	4.0	13

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55	Beyond Depression: Estimating 12-Months Prevalence of Passive Suicidal Ideation in Mid- and Late-Life in the Health and Retirement Study. American Journal of Geriatric Psychiatry, 2019, 27, 1399-1410.	1.2	12
56	Activity Engagement and Activity-Related Experiences: The Role of Personality. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2016, 73, gbw098.	3.9	11
57	Identifying experts in the crowd for evaluation of engineering designs. Journal of Engineering Design, 2017, 28, 317-337.	2.3	10
58	Concurrent and enduring associations between married partners' shared beliefs and markers of aging Psychology and Aging, 2020, 35, 925-936.	1.6	10
59	Simplified Successive Intervals Scaling. Applied Psychological Measurement, 1993, 17, 21-27.	1.0	8
60	The role of cognitive appraisal and worry in BRCA1/2 testing decisions among a clinic population. Psychology and Health, 2007, 22, 719-736.	2.2	8
61	Changes in children's attachment security to mother and father after the birth of a sibling: Risk and resilience in the family. Development and Psychopathology, 2023, 35, 1404-1420.	2.3	8
62	Personality and Judgment Heuristics: Contextual and Individual Difference Interactions in Social Judgment. Personality and Social Psychology Bulletin, 1997, 23, 76-83.	3.0	7
63	Random effects diagonal metric multidimensional scaling models. Psychometrika, 2001, 66, 25-43.	2.1	7
64	Object and user levels of analyses in design: the impact of emotion on implicit and explicit preference for †green†products. Journal of Engineering Design, 2011, 22, 217-234.	2.3	7
65	Adrenocortical interdependence in fatherâ€infant and motherâ€infant dyads: Attunement or something more?. Developmental Psychobiology, 2021, 63, 1534-1548.	1.6	7
66	Decision making in real life. Journal of Behavioral Decision Making, 2001, 14, 365-367.	1.7	6
67	Chapter IV: In Search of the Father-Infant Activation Relationship: A Person-Centered Approach. Monographs of the Society for Research in Child Development, 2019, 84, 50-63.	6.8	6
68	Selection of nonlinear interactions by a forward stepwise algorithm: Application to identifying environmental chemical mixtures affecting health outcomes. Statistics in Medicine, 2019, 38, 1582-1600.	1.6	5
69	The perception of ride is multidimensional for running footwear. Footwear Science, 2020, 12, 15-24.	2.1	5
70	Hoarders Only Discount Consumables and Are More Patient for Money. Frontiers in Behavioral Neuroscience, 2016, 10, 30.	2.0	4
71	Editorial overview: Theories, methods, and applications of mixed emotions. Current Opinion in Behavioral Sciences, 2017, 15, iv-vi.	3.9	4
72	Diminished Value Discrimination in Obsessive-Compulsive Disorder: A Prospect Theory Model of Decision-Making Under Risk. Frontiers in Psychiatry, 2019, 10, 469.	2.6	4

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73	Circles and Squares, Spheres and Cubes: What's the Deal with Circumplex Models?. Journal of Vocational Behavior, 1996, 48, 77-84.	3.4	3
74	Medial frontal cortex and anterior insula are less sensitive to outcome predictability when monetary stakes are higher. Social Cognitive and Affective Neuroscience, 2014, 9, 1625-1631.	3.0	3
75	IX. DEVELOPMENTAL TRAJECTORIES OF CHILDREN'S SOMATIC COMPLAINTS AFTER THE BIRTH OF A SIBLING. Monographs of the Society for Research in Child Development, 2017, 82, 118-129.	6.8	3
76	Comparison of Common Amplitude Metrics in Event-Related Potential Analysis. Multivariate Behavioral Research, 2020, 55, 478-493.	3.1	3
77	Coming Together or Falling Apart: Coparenting the First Child While Expecting the Second. , 2021, , 203-224.		3
78	Man and Superman: Human Limitations, Innovation, and Emergence in Resource Competition. , 2004, , 199-211.		3
79	Composition rules in original and cumulative prospect theory. Theory and Decision, 2022, 92, 647-675.	1.0	3
80	VIII. DEVELOPMENTAL TRAJECTORIES OF CHILDREN'S WITHDRAWAL AFTER THE BIRTH OF A SIBLING. Monographs of the Society for Research in Child Development, 2017, 82, 106-117.	6.8	1
81	Targeted self-regulation interventions in low-income children: Clinical trial results and implications for health behavior change. Journal of Experimental Child Psychology, 2021, 208, 105157.	1.4	1
82	Comparing and Being Compared: A Dual Process Framework of Competition. Advances in Group Processes, 2021, 38, 143-164.	0.2	1
83	Concurrent and enduring associations between married partners' shared beliefs and markers of aging. Psychology and Aging, 2020, 35, 925-936.	1.6	1
84	Growth in emotion understanding across early childhood: A cohortâ€sequential model of firstborn children across the transition to siblinghood. Child Development, 2021, , .	3.0	1
85	The Handbook of Research Methods in Social and Personality Psychology: A Toolbox for Serious Researchers. Psychological Science, 2001, 12, 266-268.	3.3	0
86	Deviations from typical paths: a novel approach to working with GPS data in the behavioral sciences. International Journal of Health Geographics, 2022, 21, .	2.5	0