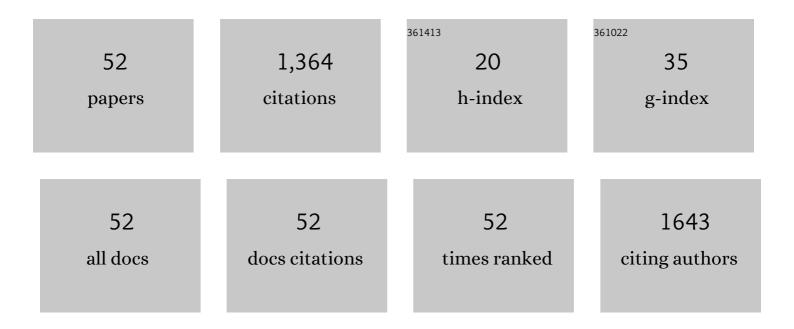
Larry R Price

List of Publications by Year in descending order

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LADDY D DDICE

#	Article	IF	CITATIONS
1	Psychometric properties of the Disability Identity Development Scale: Confirmatory factor and bifactor analyses Rehabilitation Psychology, 2022, 67, 120-127.	1.3	0
2	Feasibility, acceptability and costs of nurse-led Alpha-Stim cranial electrostimulation to treat anxiety and depression in university students. , 2022, 23, 97.		5
3	Using the Schmahmann Syndrome Scale to Assess Cognitive Impairment in Young Adults with Metabolic Syndrome: a Hypothesis-Generating Report. Cerebellum, 2021, 20, 295-299.	2.5	1
4	A meta-analysis of cranial electrotherapy stimulation in the treatment of depression. Journal of Psychiatric Research, 2021, 135, 119-134.	3.1	12
5	Disruption of the Atrophy-based Functional Network in Multiple Sclerosis Is Associated with Clinical Disability: Validation of a Meta-Analytic Model in Resting-State Functional MRI. Radiology, 2021, 299, 159-166.	7.3	5
6	Differential effects of cranial electrotherapy stimulation on changes in anxiety and depression symptoms over time in patients with generalized anxiety disorder. Journal of Affective Disorders, 2020, 277, 785-788.	4.1	7
7	Why Temporal Persistence of Biometric Features, as Assessed by the Intraclass Correlation Coefficient, Is So Valuable for Classification Performance. Sensors, 2020, 20, 4555.	3.8	5
8	Revisiting Reliability: Using Sampling Utterances and Grammatical Analysis Revised (SUGAR) to Compare 25- and 50-Utterance Language Samples. Language, Speech, and Hearing Services in Schools, 2020, 51, 778-794.	1.6	9
9	Initial factor exploration of disability identity Rehabilitation Psychology, 2020, 65, 1-10.	1.3	6
10	Performance of Nonrecursive Latent Variable Models under Misspecification. Structural Equation Modeling, 2019, 26, 12-23.	3.8	4
11	Clinical effectiveness and cost minimisation model of Alpha-Stim cranial electrotherapy stimulation in treatment seeking patients with moderate to severe generalised anxiety disorder. Journal of Affective Disorders, 2019, 253, 426-437.	4.1	21
12	Network Alterations in Comorbid Chronic Pain and Opioid Addiction: An Exploratory Approach. Frontiers in Human Neuroscience, 2019, 13, 174.	2.0	10
13	A neural signature of metabolic syndrome. Human Brain Mapping, 2019, 40, 3575-3588.	3.6	26
14	The hippocampal network model: A transdiagnostic metaconnectomic approach. NeuroImage: Clinical, 2018, 18, 115-129.	2.7	24
15	Confirmatory Factor Analysis Alternative: Free, Accessible CBID Software. Western Journal of Nursing Research, 2018, 40, 257-269.	1.4	6
16	Psychological Distress in Healthy Low-Risk First-Time Mothers during the Postpartum Period: An Exploratory Study. Nursing Research and Practice, 2017, 2017, 1-12.	1.0	19
17	Progressive Bidirectional Age-Related Changes in Default Mode Network Effective Connectivity across Six Decades. Frontiers in Aging Neuroscience, 2016, 8, 137.	3.4	6
18	A Novel Method for Expediting the Development of Patient-Reported Outcome Measures and an Evaluation Across Several Populations. Applied Psychological Measurement, 2016, 40, 455-468.	1.0	3

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#	Article	lF	CITATIONS
19	A novel method for expediting the development of patient-reported outcome measures and an evaluation of its performance via simulation. BMC Medical Research Methodology, 2015, 15, 77.	3.1	11
20	Thalamic functional connectivity predicts seizure laterality in individual TLE patients: Application of a biomarker development strategy. NeuroImage: Clinical, 2015, 7, 273-280.	2.7	38
21	Response to Sijtsma and van der Ark (2015). Nursing Research, 2015, 64, 137-139.	1.7	4
22	Biometrics via Oculomotor Plant Characteristics: Impact of Parameters in Oculomotor Plant Model. ACM Transactions on Applied Perception, 2015, 11, 1-17.	1.9	8
23	Support for the Improvement of Practices through Intensive Coaching (SIPIC): A model of coaching for improving reading instruction and reading achievement. Teaching and Teacher Education, 2015, 45, 115-127.	3.2	53
24	The neural changes in connectivity of the voice network during voice pitch perturbation. Brain and Language, 2014, 132, 7-13.	1.6	36
25	Integrated analysis of content and construct validity of psychometric instruments. Quality and Quantity, 2013, 47, 57-78.	3.7	9
26	Analysis of Imaging Data. , 2013, , .		1
27	Small Sample Properties of Bayesian Multivariate Autoregressive Time Series Models. Structural Equation Modeling, 2012, 19, 51-64.	3.8	25
28	Assessing Content Validity Through Correlation and Relevance Tools. Methodology, 2012, 8, 81-96.	1.1	7
29	Efficacy of cranial electrotherapy stimulation for neuropathic pain following spinal cord injury: a multi-site randomized controlled trial with a secondary 6-month open-label phase. Journal of Spinal Cord Medicine, 2011, 34, 285-296.	1.4	41
30	Development of a Lesbian, Gay, Bisexual Visibility Management Scale. Journal of Homosexuality, 2010, 57, 415-428.	2.0	22
31	Professional Development That Supports the Teaching of Cognitive Reading Strategy Instruction. Elementary School Journal, 2010, 110, 301-322.	1.4	71
32	Modeling Dynamic Functional Neuroimaging Data Using Structural Equation Modeling. Structural Equation Modeling, 2009, 16, 147-162.	3.8	15
33	Modeling motor connectivity using TMS/PET and structural equation modeling. NeuroImage, 2008, 41, 424-436.	4.2	50
34	The Persistence of College Students from Their Freshman to Sophomore Year. The Journal of College Student Retention: Researchory and Practice, 2008, 9, 421-436.	1.5	15
35	Effects of Respiratory Resistance Training With a Concurrent Flow Device on Wheelchair Athletes. Journal of Spinal Cord Medicine, 2008, 31, 65-71.	1.4	33
36	Standardized Conditional SEM: A Case for Conditional Reliability. Applied Psychological Measurement, 2007, 31, 169-180.	1.0	56

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#	Article	IF	CITATIONS
37	Conditional Standard Errors of Measurement for Composite Scores on the Wechsler Preschool and Primary Scale of Intelligence-Third Edition. Psychological Reports, 2006, 98, 237-252.	1.7	3
38	Teachers' Perceptions of High-Stakes Testing. Journal of School Leadership, 2004, 14, 464-496.	1.9	6
39	Development of a New Delayed Memory Index for the WMS-III. Journal of Clinical and Experimental Neuropsychology, 2004, 26, 563-576.	1.3	9
40	Age-Associated Memory Impairment of Logical Memory and Visual Reproduction. Journal of Clinical and Experimental Neuropsychology, 2004, 26, 531-538.	1.3	23
41	What does the WMS–III tell us about memory changes with normal aging?. Journal of the International Neuropsychological Society, 2003, 9, 89-96.	1.8	60
42	The joint WAIS-III and WMS-III factor structure: Development and cross-validation of a six-factor model of cognitive functioning Psychological Assessment, 2003, 15, 149-162.	1.5	119
43	Assessment of Cognitive Functioning with the WAIS-III and WMS-III. , 2003, , 147-179.		22
44	A Cross-cultural Investigation of Leadership in the United States and Mexico. School Leadership and Management, 2002, 22, 197-209.	1.6	23
45	Redefining the Factor Structure of the Wechsler Memory Scale-III: Confirmatory Factor Analysis With Cross-Validation. Journal of Clinical and Experimental Neuropsychology, 2002, 24, 574-585.	1.3	43
46	Twelve-month follow-up of virtual reality and standard exposure therapies for the fear of flying Journal of Consulting and Clinical Psychology, 2002, 70, 428-432.	2.0	166
47	Twelve-month follow-up of virtual reality and standard exposure therapies for the fear of flying Journal of Consulting and Clinical Psychology, 2002, 70, 428-432.	2.0	45
48	WAIS–III reliability data for clinical groups. Journal of the International Neuropsychological Society, 2001, 7, 862-866.	1.8	14
49	Computer Program Exchange. Applied Psychological Measurement, 2001, 25, 332-332.	1.0	16
50	Confirmatory Factor Analysis of a Test Used for Certification in Sport Scuba Diving. Perceptual and Motor Skills, 2001, 92, 869-880.	1.3	0
51	A controlled study of virtual reality exposure therapy for the fear of flying Journal of Consulting and Clinical Psychology, 2000, 68, 1020-1026.	2.0	144
52	Sex differences in verbal IQ–Performance IQ discrepancies among patients with schizophrenia and normal volunteers Journal of Abnormal Psychology, 1998, 107, 161-165.	1.9	7