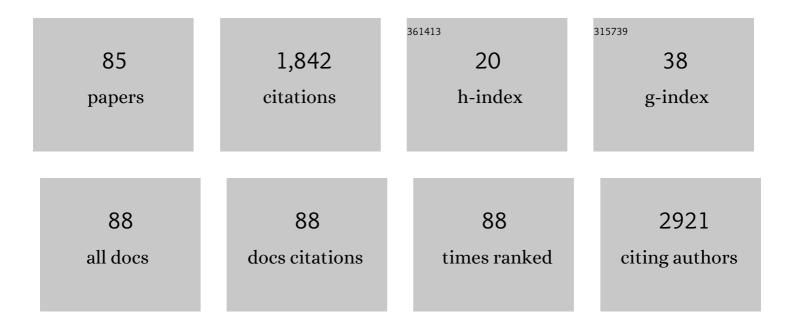
Jean Benoit Hardouin

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Sample size used to validate a scale: a review of publications on newly-developed patient reported outcomes measures. Health and Quality of Life Outcomes, 2014, 12, 176.	2.4	601
2	Illness-related stigma, mood and adjustment to illness in persons with hepatitis C. Social Science and Medicine, 2006, 63, 3188-3198.	3.8	71
3	Nonparametric Item Response Theory Using Stata. The Stata Journal, 2011, 11, 30-51.	2.2	60
4	Methodological issues regarding power of classical test theory (CTT) and item response theory (IRT)-based approaches for the comparison of patient-reported outcomes in two groups of patients - a simulation study. BMC Medical Research Methodology, 2010, 10, 24.	3.1	46
5	Exploring how students think: a new method combining think-aloud and concept mapping protocols. Medical Education, 2010, 44, 926-935.	2.1	43
6	RespOnse Shift ALgorithm in Item response theory (ROSALI) for response shift detection with missing data in longitudinal patient-reported outcome studies. Quality of Life Research, 2015, 24, 553-564.	3.1	37
7	Gambling transitions among adult gamblers: A multi-state model using a Markovian approach applied to the JEU cohort. Addictive Behaviors, 2016, 57, 13-20.	3.0	33
8	Endocrine Disruptors and Pregnancy: Knowledge, Attitudes and Prevention Behaviors of French Women. International Journal of Environmental Research and Public Health, 2017, 14, 1021.	2.6	32
9	Identifying trajectory clusters in breast cancer survivors' supportive care needs, psychosocial difficulties, and resources from the completion of primary treatment to 8Âmonths later. Supportive Care in Cancer, 2016, 24, 357-366.	2.2	31
10	Assessment of adverse drug event recognition by emergency physicians in a French teaching hospital. Emergency Medicine Journal, 2013, 30, 63-67.	1.0	29
11	Rasch Analysis: Estimation and Tests with Raschtest. The Stata Journal, 2007, 7, 22-44.	2.2	27
12	A French adaptation of the Gambling-Related Cognitions Scale (GRCS): a useful tool for assessment of irrational thoughts among gamblers. Journal of Gambling Issues, 2012, , .	0.3	27
13	The influence of gait speed on co-activation in unilateral spastic cerebral palsy children. Clinical Biomechanics, 2013, 28, 312-317.	1.2	26
14	Stress responses in medical students in ambulatory and in-hospital patient consultations. Medical Education, 2011, 45, 678-687.	2.1	24
15	Comparison of CTT and Raschâ€based approaches for the analysis of longitudinal Patient Reported Outcomes. Statistics in Medicine, 2011, 30, 825-838.	1.6	24
16	A Shorter and Multidimensional Version of the Gambling Attitudes and Beliefs Survey (GABS-23). Journal of Gambling Studies, 2013, 30, 349-67.	1.6	23
17	The minimal clinically important difference determined using item response theory models: an attempt to solve the issue of the association with baseline score. Journal of Clinical Epidemiology, 2014, 67, 433-440.	5.0	23
18	Adverse Drug Event Nonrecognition in Emergency Departments: An Exploratory Study on Factors Related to Patients and Drugs. Journal of Emergency Medicine, 2014, 46, 857-864.	0.7	22

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19	Modeling Early Gambling Behavior Using Indicators from Online Lottery Gambling Tracking Data: Longitudinal Analysis. Journal of Medical Internet Research, 2020, 22, e17675.	4.3	22
20	A personalized follow-up of kidney transplant recipients using video conferencing based on a 1-year scoring system predictive of long term graft failure (TELEGRAFT study): protocol for a randomized controlled trial. BMC Nephrology, 2015, 16, 6.	1.8	21
21	Practical issues encountered while determining Minimal Clinically Important Difference in Patient-Reported Outcomes. Health and Quality of Life Outcomes, 2020, 18, 156.	2.4	21
22	Can We Say that Seniors Are Addicted to Benzodiazepines?. Substance Use and Misuse, 2010, 45, 1988-1999.	1.4	20
23	A Gamblers Clustering Based on Their Favorite Gambling Activity. Journal of Gambling Studies, 2015, 31, 1767-1788.	1.6	20
24	The SAS Macro-Program %AnaQol to Estimate the Parameters of Item Responses Theory Models. Communications in Statistics Part B: Simulation and Computation, 2007, 36, 437-453.	1.2	19
25	Base excess is an accurate predictor of elevated lactate in ED septic patients. American Journal of Emergency Medicine, 2012, 30, 184-187.	1.6	18
26	Relationship between hospital antibiotic use and quinolone resistance in Escherichia coli. International Journal of Infectious Diseases, 2013, 17, e254-e258.	3.3	18
27	Prospective, multicenter, controlled study of quality of life, psychological adjustment process and medical outcomes of patients receiving a preemptive kidney transplant compared to a similar population of recipients after a dialysis period of less than three years – The PreKit-QoL study protocol. BMC Nephrology, 2016, 17, 11.	1.8	18
28	The French addictovigilance network clinical assessment: Z-drugs, true false twins. Expert Opinion on Drug Safety, 2017, 16, 1063-1069.	2.4	18
29	Pharmacoepidemiological characterization of psychotropic drugs consumption using a latent class analysis. International Clinical Psychopharmacology, 2011, 26, 54-62.	1.7	17
30	Imputation by the mean score should be avoided when validating a Patient Reported Outcomes questionnaire by a Rasch model in presence of informative missing data. BMC Medical Research Methodology, 2011, 11, 105.	3.1	17
31	Power and Sample Size Determination in the Rasch Model: Evaluation of the Robustness of a Numerical Method to Non-Normality of the Latent Trait. PLoS ONE, 2014, 9, e83652.	2.5	17
32	Glioplasticity in irritable bowel syndrome. Neurogastroenterology and Motility, 2018, 30, e13232.	3.0	17
33	Typology of online lotteries and scratch games gamblers' behaviours: A multilevel latent class cluster analysis applied to player accountâ€based gambling data. International Journal of Methods in Psychiatric Research, 2018, 27, e1746.	2.1	17
34	Human Intestinal Microbiota Gene Risk Factors for Antibiotic-Associated Diarrhea: Perspectives for Prevention. Microbial Ecology, 2010, 59, 830-837.	2.8	16
35	Study protocol: the JEU cohort study – transversal multiaxial evaluation and 5-year follow-up of a cohort of French gamblers. BMC Psychiatry, 2014, 14, 226.	2.6	16
36	Rasch-family models are more valuable than score-based approaches for analysing longitudinal patient-reported outcomes with missing data. Statistical Methods in Medical Research, 2016, 25, 2067-2087.	1.5	16

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37	Relevance of CYP2B6 and CYP2D6 genotypes to methadone pharmacokinetics and response in the OPAL study. British Journal of Clinical Pharmacology, 2019, 85, 1538-1543.	2.4	16
38	Comparison of structural equation modelling, item response theory and Rasch measurement theory-based methods for response shift detection at item level: A simulation study. Statistical Methods in Medical Research, 2020, 29, 1015-1029.	1.5	16
39	Clustering Binary Variables in Subscales Using an Extended Rasch Model and Akaike Information Criterion. Communications in Statistics - Theory and Methods, 2004, 33, 1277-1294.	1.0	15
40	Effect of Extrinsic and Intrinsic Stressors on Clinical Skills Performance in Third-Year Medical Students. Journal of General Internal Medicine, 2015, 30, 1259-1269.	2.6	14
41	Assessment of score- and Rasch-based methods for group comparison of longitudinal patient-reported outcomes with intermittent missing data (informative and non-informative). Quality of Life Research, 2015, 24, 19-29.	3.1	14
42	Attention deficit hyperactivity disorder and gaming disorder: Frequency and associated factors in a clinical sample of patients with Gaming Disorder. Journal of Behavioral Addictions, 2021, 10, 1061-1067.	3.7	13
43	Quality of Life and Coping of Women Treated for Breast Cancer and Their Caregiver. What are the Interactions?. Journal of Clinical Psychology in Medical Settings, 2012, 19, 320-328.	1.4	12
44	Typology of patients with behavioral addictions or eating disorders during a one-year period of care: Exploring similarities of trajectory using growth mixture modeling coupled with latent class analysis. PLoS ONE, 2018, 13, e0207398.	2.5	12
45	Towards power and sample size calculations for the comparison of two groups of patients with item response theory models. Statistics in Medicine, 2012, 31, 1277-1290.	1.6	11
46	The challenge of measuring quality of life in children with Hirschsprung's disease or anorectal malformation. Journal of Pediatric Surgery, 2013, 48, 2118-2127.	1.6	11
47	How to Educate Pregnant Women about Endocrine Disruptors?. International Journal of Environmental Research and Public Health, 2020, 17, 2156.	2.6	11
48	Evaluation of the Post-COVID-19 Functional Status (PCFS) Scale in a cohort of patients recovering from hypoxemic SARS-CoV-2 pneumonia. BMJ Open Respiratory Research, 2022, 9, e001136.	3.0	10
49	Escherichia coli antibiotic resistance in emergency departments. Do local resistance rates matter?. European Journal of Clinical Microbiology and Infectious Diseases, 2015, 34, 571-577.	2.9	9
50	Semantic primes theory may be helpful in designing questionnaires such as to prevent response shift. Journal of Clinical Epidemiology, 2015, 68, 646-654.	5.0	9
51	Online gambling's moderators: how effective? Study protocol for a randomized controlled trial. BMC Public Health, 2015, 15, 519.	2.9	9
52	Validation of the French versions of the Hirschsprung's disease and Anorectal malformations Quality of Life (HAQL) questionnaires for adolescents and adults. Health and Quality of Life Outcomes, 2017, 15, 24.	2.4	9
53	Power and Sample Size Determination for the Group Comparison of Patient-Reported Outcomes with Rasch Family Models. PLoS ONE, 2013, 8, e57279.	2.5	9
54	Three independent mutations in the TSC2 gene in a family with tuberous sclerosis. European Journal of Human Genetics, 2009, 17, 1165-1170.	2.8	8

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55	Spatio-temporal Rasch analysis of quality of life outcomes in the French general population. Measurement invariance and group comparisons. BMC Medical Research Methodology, 2012, 12, 182.	3.1	8
56	The Guttman errors as a tool for response shift detection at subgroup and item levels. Quality of Life Research, 2016, 25, 1385-1393.	3.1	8
57	Comparison of longitudinal quality of life outcomes in preemptive and dialyzed patients on waiting list for kidney transplantation. Quality of Life Research, 2020, 29, 959-970.	3.1	8
58	Biases and Power for Groups Comparison on Subjective Health Measurements. PLoS ONE, 2012, 7, e44695.	2.5	8
59	On Comparison of Clustering Methods for Pharmacoepidemiological Data. Journal of Biopharmaceutical Statistics, 2015, 25, 843-856.	0.8	7
60	Thrombin Generation Assay in Hospitalized Nonsurgical Patients. Clinical and Applied Thrombosis/Hemostasis, 2017, 23, 45-51.	1.7	7
61	Sequential analysis of latent variables using mixed-effect latent variable models: Impact of non-informative and informative missing data. Statistics in Medicine, 2007, 26, 4889-4904.	1.6	6
62	Harmonizing Screening for Gambling Problems in Epidemiological Surveys – Development of the Rapid Screener for Problem Gambling (RSPG). Journal of Behavioral Addictions, 2016, 5, 239-250.	3.7	6
63	Impact of wagering inducements on the gambling behaviors of onâ€ine gamblers: A longitudinal study based on gambling tracking data. Addiction, 2022, 117, 1020-1034.	3.3	6
64	Validation of the French translation-adaptation of the impact of cancer questionnaire version 2 (IOCv2) in a breast cancer survivor population. Health and Quality of Life Outcomes, 2015, 13, 110.	2.4	5
65	Partial Credit Model: Estimations and Tests of Fit with Pcmodel. The Stata Journal, 2016, 16, 464-481.	2.2	5
66	Profiles of problem and non-problem gamblers, depending on their preferred gambling activity. Addiction Research and Theory, 2016, 24, 209-222.	1.9	5
67	Prevalence of Coaddictions and Rate of Successful Treatment Among a French Sample of Opioid-Dependent Patients With Long-Term Opioid Substitution Therapy: The OPAL Study. Frontiers in Psychiatry, 2019, 10, 726.	2.6	5
68	How to Investigate the Effects of Groups on Changes in Longitudinal Patient-Reported Outcomes and Response Shift Using Rasch Models. Frontiers in Psychology, 2020, 11, 613482.	2.1	5
69	Study protocol for a transversal study to develop a screening model for excessive gambling behaviours on a representative sample of users of French authorised gambling websites. BMJ Open, 2017, 7, e014600.	1.9	5
70	Power and sample size determination for group comparison of patientâ€reported outcomes using polytomous Rasch models. Statistics in Medicine, 2015, 34, 2444-2455.	1.6	4
71	Multicentre study for validation of the French addictovigilance network reports assessment tool. British Journal of Clinical Pharmacology, 2016, 82, 1030-1039.	2.4	4
72	Power and sample size determination for the group comparison of patient-reported outcomes using the Rasch model: impact of a misspecification of the parameters. BMC Medical Research Methodology, 2015, 15, 21.	3.1	3

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73	Five-year follow-up on a sample of gamblers: predictive factors of relapse. Journal of Behavioral Addictions, 2021, 10, 42-54.	3.7	3
74	Investigation of measurement invariance in longitudinal health-related quality of life in preemptive or previously dialyzed kidney transplant recipients. Quality of Life Research, 2022, 31, 607-620.	3.1	3
75	Toward a rigorous assessment of the statistical performances of methods to estimate the Minimal Important Difference of Patient-Reported Outcomes: A protocol for a large-scale simulation study. Methods, 2022, 204, 396-409.	3.8	3
76	Rasch modelling to deal with changes in the questionnaires used during long-term follow-up of cohort studies: a simulation study. BMC Medical Research Methodology, 2016, 16, 105.	3.1	2
77	A Novel Absorbable Stapler Provides Patient-Reported Outcomes and Cost-Effectiveness Noninferior to Subcuticular Skin Closure: A Prospective, Single-Blind, Randomized Clinical Trial. Plastic and Reconstructive Surgery, 2020, 146, 777e-789e.	1.4	2
78	How do doctors perceive and use patient quality of life? Findings from focus group interviews with hospital doctors and general practitioners. Quality of Life Research, 2020, 29, 1895-1901.	3.1	2
79	Évaluation préliminaire de la validité de construit d'un dispositif cartographique (carte procédurale) pour l'étude du raisonnement clinique. Pédagogie Médicale, 2011, 12, 87-101.	0.1	1
80	A simple ratio-based approach for power and sample size determination for 2-group comparison using Rasch models. BMC Medical Research Methodology, 2014, 14, 87.	3.1	1
81	Cross-Cultural Adaptation and Psychometric Validation of the French Version of the FAMCARE-Patient (FFP-16) Questionnaire for Outpatients With Advanced-Stage Cancer. Journal of Pain and Symptom Management, 2020, 60, 94-100.e1.	1.2	1
82	What Differs between Patients under Methadone and under Buprenorphine for Opioid Use Disorder (OUD) in Daily Clinical Practice in France? A Short Report. International Journal of Environmental Research and Public Health, 2021, 18, 1425.	2.6	1
83	Estimation of Parameters of the Rasch Model and Comparison of Groups in Presence of Locally Dependent Items. Journal of Applied Measurement, 2015, 16, 268-77.	0.3	1
84	Pairwise- and marginal-likelihood estimation for the mixed Rasch model with binary data. Journal of Statistical Computation and Simulation, 2012, 82, 419-430.	1.2	0
85	Sequential Analysis of Quality-of-Life Measurements Using Mixed Rasch Models. , 2008, , 333-347.		0