

# Gregory J Boyle

## List of Publications by Year in descending order

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42  
papers

1,389  
citations

687363

13  
h-index

345221

36  
g-index

44  
all docs

44  
docs citations

44  
times ranked

798  
citing authors

#	ARTICLE	IF	CITATIONS
1	Does item homogeneity indicate internal consistency or item redundancy in psychometric scales?. Personality and Individual Differences, 1991, 12, 291-294.	2.9	383
2	Self-report measures of depression: Some psychometric considerations. British Journal of Clinical Psychology, 1985, 24, 45-59.	3.5	174
3	Male Circumcision: Pain, Trauma and Psychosexual Sequelae. Journal of Health Psychology, 2002, 7, 329-343.	2.3	87
4	Proof of situational sensitivity of mood states and dynamic traits to disturbing stimuli. Personality and Individual Differences, 1984, 5, 541-548.	2.9	70
5	Re-examination of the major personality-type factors in the Cattell, Comrey and Eysenck scales: Were the factor solutions by Noller et al. optimal?. Personality and Individual Differences, 1989, 10, 1289-1299.	2.9	66
6	Critical review of state-trait curiosity test development. Motivation and Emotion, 1983, 7, 377-397.	1.3	65
7	Enriched behavioral prediction equation and its impact on structured learning and the dynamic calculus.. Psychological Review, 2002, 109, 202-205.	3.8	63
8	SEX DIFFERENCES IN THE PREDICTION OF ACADEMIC ACHIEVEMENT USING THE CHILDREN'S MOTIVATION ANALYSIS TEST. British Journal of Educational Psychology, 1989, 59, 245-252.	2.9	51
9	Personality characteristics of direct-service personnel in community residential units. Journal of Intellectual & Developmental Disability, 1990, 16, 125-131.	0.3	51
10	Hans J. Eysenck and Raymond B. Cattell on intelligence and personality. Personality and Individual Differences, 2016, 103, 40-47.	2.9	50
11	Breadth-depth or state-trait curiosity? a factor analysis of state-trait curiosity and state anxiety scales. Personality and Individual Differences, 1989, 10, 175-183.	2.9	47
12	Overarching personality paradigm: A neo-Cattellian psychometric model. Personality and Individual Differences, 2019, 147, 317-325.	2.9	42
13	A reanalysis of the higher-order factor structure of the motivation analysis test and the eight state questionnaire. Personality and Individual Differences, 1985, 6, 367-374.	2.9	37
14	Six-month prevalence of phobic symptoms in Iceland: An epidemiological postal survey. , 1998, 54, 257-265.		16
15	Psychometric appraisal of Eysenck's revised Psychoticism scale: a cross-cultural study. Personality and Individual Differences, 1999, 27, 1209-1219.	2.9	15
16	Quantitative and Qualitative Intersections between the Eight State Questionnaire and the Profile of Mood States. Educational and Psychological Measurement, 1987, 47, 437-443.	2.4	13
17	Typological mood-state factors measured in the Eight State Questionnaire. Personality and Individual Differences, 1987, 8, 137-140.	2.9	13
18	Circumcision of Infants and Children: Short-Term Trauma and Long-Term Psychosexual Harm. Advances in Sexual Medicine, 2015, 05, 22-38.	0.4	12

#	ARTICLE	IF	CITATIONS
19	Psychopathology depression superfactors measured in the clinical analysis questionnaire. <i>Personality and Individual Differences</i> , 1987, 8, 609-614.	2.9	11
20	Sex-role identity and mental ability. <i>Personality and Individual Differences</i> , 1990, 11, 213-217.	2.9	10
21	Multidimensional scaling of the eight state questionnaire and the differential emotions scale. <i>Personality and Individual Differences</i> , 1991, 12, 565-574.	2.9	10
22	Central clinical states: An examination of the Profile of Mood States and the Eight State Questionnaire. <i>Journal of Psychopathology and Behavioral Assessment</i> , 1988, 10, 205-215.	1.2	8
23	Factor Structure of the Differential Emotions Scale and the Eight State Questionnaire Revisited. <i>Irish Journal of Psychology</i> , 1989, 10, 56-66.	0.2	8
24	Comparison of higher-stratum motivational factors across sexes using the children's motivation analysis test. <i>Personality and Individual Differences</i> , 1989, 10, 483-487.	2.9	8
25	Interset relationships between the eight state questionnaire and the menstrual distress questionnaire. <i>Personality and Individual Differences</i> , 1991, 12, 703-711.	2.9	8
26	Children's motivation analysis test (CMAT): An experimental manipulation of curiosity and boredom. <i>Personality and Individual Differences</i> , 1993, 15, 637-643.	2.9	8
27	Dimensions of adolescent motivation as measured by higher-order factors in the school motivation analysis test. <i>Journal of School Psychology</i> , 1989, 27, 27-33.	2.9	7
28	Experimental psychology does require a multivariate perspective. <i>PsycCritiques</i> , 1991, 36, 350-351.	0.0	7
29	Use of change scores in redundancy analyses of multivariate psychological inventories. <i>Personality and Individual Differences</i> , 1987, 8, 845-854.	2.9	6
30	Children's Motivation Analysis Test (CMAT)â€™ Normative Data. <i>Psychological Reports</i> , 1989, 65, 920-922.	1.7	6
31	Stanford-Binet IV intelligence scale: Is its structure supported by LISREL congeneric factor analyses?. <i>Personality and Individual Differences</i> , 1990, 11, 1175-1181.	2.9	6
32	PREDICTION OF ACADEMIC ACHIEVEMENT USING THE SCHOOL MOTIVATION ANALYSIS TEST. <i>British Journal of Educational Psychology</i> , 1989, 59, 92-99.	2.9	4
33	Utility of the School Motivation Analysis Test in predicting second language acquisition. <i>British Journal of Educational Psychology</i> , 1993, 63, 500-512.	2.9	4
34	Validity of the Grossarth-Maticek and Eysenck personality-stress model of disease: An empirical prospective cohort study. <i>Personality and Individual Differences</i> , 2020, 157, 109797.	2.9	4
35	Effects of male circumcision on female arousal and orgasm. <i>New Zealand Medical Journal</i> , 2003, 116, U595.	0.5	4
36	Anomaly in equation for calculating 16PF second-order factor QIII. <i>Personality and Individual Differences</i> , 1989, 10, 1007-1008.	2.9	3

#	ARTICLE	IF	CITATIONS
37	CLINICAL ELICITATION OF THE PENIS CAVERNOSUS REFLEX IN CIRCUMCISED MEN. BJU International, 2012, 110, E160.	2.5	3
38	Post-traumatic stress disorder (PTSD) among Filipino boys subjected to non-therapeutic ritual or medical surgical procedures: A retrospective cohort study. Annals of Medicine and Surgery, 2019, 42, 19-22.	1.1	3
39	Cross-cultural differences in personality, motivation and cognition in Asian vs. Western societies. Personality and Individual Differences, 2020, 159, 109834.	2.9	3
40	De fem stora och personlighets-psykologins mÅttningsproblem. Nordic Psychology, 1997, 49, 12-21.	0.2	2
41	Statiska femfaktorpersonlighets-modellerÅ”Svar till Engvik. Nordic Psychology, 1998, 50, 216-222.	0.2	1
42	Personality Assessment Methods. , 2020, , 103-114.		0