Chris J Jackson

List of Publications by Year in descending order

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Version: 2024-02-01

201674 189892 2,840 93 27 50 h-index citations g-index papers 93 93 93 2224 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The New Reinforcement Sensitivity Theory: Implications for Personality Measurement. Personality and Social Psychology Review, 2006, 10, 320-335.	6.0	356
2	Conceptual distinctions among Carver and White's (1994) BAS scales: A reward-reactivity versus trait impulsivity perspective. Personality and Individual Differences, 2006, 40, 1039-1050.	2.9	148
3	Jackson-5 scales of revised Reinforcement Sensitivity Theory (r-RST) and their application to dysfunctional real world outcomes. Journal of Research in Personality, 2009, 43, 556-569.	1.7	128
4	Self-compassion protects against the negative effects of low self-esteem: A longitudinal study in a large adolescent sample. Personality and Individual Differences, 2015, 74, 116-121.	2.9	119
5	Do personality factors predict job satisfaction?. Personality and Individual Differences, 2002, 33, 1325-1342.	2.9	111
6	Appetitive motivation predicts the majority of personality and an ability measure: a comparison of BAS measures and a re-evaluation of the importance of RST. Personality and Individual Differences, 2004, 36, 1627-1636.	2.9	99
7	Benefits of all work and no play: The relationship between neuroticism and performance as a function of resource allocation Journal of Applied Psychology, 2006, 91, 139-155.	5.3	98
8	Innovative Behaviour: How Much Transformational Leadership Do You Need?. British Journal of Management, 2018, 29, 796-816.	5.0	98
9	Functional Impulsivity and Reinforcement Sensitivity Theory. Journal of Personality, 2006, 74, 47-84.	3.2	95
10	Personality, learning style and work performance. Personality and Individual Differences, 1999, 27, 1113-1122.	2.9	89
11	Primary personality trait correlates of religious practice and orientation. Personality and Individual Differences, 2004, 36, 61-73.	2.9	89
12	A process model of self-regulation and leadership: How attentional resource capacity and negative emotions influence constructive and destructive leadership. Leadership Quarterly, 2015, 26, 386-401.	5.8	74
13	Alcohol Expectancies and Drinking Refusal Selfâ€Efficacy Mediate the Association of Impulsivity With Alcohol Misuse. Alcoholism: Clinical and Experimental Research, 2010, 34, 1386-1399.	2.4	72
14	The effects of transformational leadership behaviours on follower outcomes: An identity-based analysis. European Journal of Work and Organizational Psychology, 2011, 20, 553-580.	3.7	59
15	The appetitive motivation scale and other BAS measures in the prediction of Approach and Active Avoidance. Personality and Individual Differences, 2005, 38, 981-994.	2.9	58
16	The structure of the Eysenck Personality Profiler. British Journal of Psychology, 2000, 91, 223-239.	2.3	46
17	Distinguishing Between Learning and Motivation in Behavioral Tests of the Reinforcement Sensitivity Theory of Personality. Personality and Social Psychology Bulletin, 2007, 33, 476-489.	3.0	46
18	Exploring Issues of Personality Measurement and Structure Through the Development of a Short Form of the Eysenck Personality Profiler. Journal of Personality Assessment, 2003, 81, 271-280.	2.1	39

#	Article	lF	CITATIONS
19	Revised Reinforcement Sensitivity Theory: Implications for psychopathology and psychological health. Personality and Individual Differences, 2013, 54, 432-437.	2.9	39
20	Support for a two-factor model of impulsivity and hazardous substance use in British and Australian young adults. Journal of Research in Personality, 2011, 45, 10-18.	1.7	37
21	Comparison between Eysenck's and Gray's models of personality in the prediction of motivational work criteria. Personality and Individual Differences, 2001, 31, 129-144.	2.9	34
22	Relationship between indecisiveness and neuroticism: the moderating effect of a tough-minded culture. Personality and Individual Differences, 1999, 27, 789-800.	2.9	33
23	Predictors of young dating adults' inclination to engage in extradyadic sexual activities: A multi-perspective study. British Journal of Psychology, 2005, 96, 331-350.	2.3	33
24	Integrating the context-appropriate balanced attention model and reinforcement sensitivity theory: Towards a domain-general personality process model Psychological Bulletin, 2017, 143, 91-106.	6.1	33
25	Eysenck's theory of crime revisited: Factors or primary scales?. Legal and Criminological Psychology, 2004, 9, 135-152.	2.0	32
26	How the Five Factor Model and revised Reinforcement Sensitivity Theory predict divergent thinking. Personality and Individual Differences, 2014, 57, 54-58.	2.9	32
27	Gray's Reinforcement Sensitivity Theory: a psychometric critique. Personality and Individual Differences, 2003, 34, 533-544.	2.9	28
28	Eysenck's dimensional model of personality and religion: Are religious people more neurotic?. Mental Health, Religion and Culture, 2003, 6, 87-100.	0.9	28
29	Impulsivity and reversal learning in hazardous alcohol use. Personality and Individual Differences, 2010, 48, 123-127.	2.9	27
30	How Sensation Seeking provides a common basis for functional and dysfunctional outcomes. Journal of Research in Personality, 2011, 45, 29-36.	1.7	27
31	Correlates of the Eysenck Personality Profiler. Personality and Individual Differences, 2001, 30, 587-594.	2.9	26
32	Moral Emotions and Corporate Psychopathy: A Review. Journal of Business Ethics, 2017, 141, 797-810.	6.0	26
33	Dimensions of perceived sexual harassment: effects of gender, and status/liking of protagonist. Personality and Individual Differences, 2001, 30, 525-539.	2.9	25
34	Are interactions in Gray's Reinforcement Sensitivity Theory proximal or distal in the prediction of religiosity: a test of the joint subsystems hypothesis. Personality and Individual Differences, 2004, 36, 1197-1209.	2.9	25
35	Mapping Gray's model of personality onto the Eysenck Personality Profiler (EPP). Personality and Individual Differences, 2002, 32, 495-507.	2.9	23
36	Personality-performance correlations at work: Individual and aggregate levels of analyses. Personality and Individual Differences, 1998, 24, 815-820.	2.9	21

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37	The Feminine Personality Profile of Male Anglican Clergy in Britain and Ireland: A Study Employing the Eysenck Personality Profiler. Review of Religious Research, 2001, 43, 14.	0.9	20
38	When avoidance leads to approach: How ear preference interacts with neuroticism to predict disinhibited approach. Laterality, 2008, 13, 333-373.	1.0	20
39	Personality and Workaholism. Personality and Individual Differences, 2016, 95, 114-120.	2.9	20
40	Comparing different approach and avoidance models of learning and personality in the prediction of work, university, and leadership outcomes. British Journal of Psychology, 2009, 100, 283-312.	2.3	19
41	A comparison of revised reinforcement sensitivity theory with other contemporary personality models. Personality and Individual Differences, 2017, 109, 232-236.	2.9	18
42	Global Job Satisfaction and Facet Description: The Moderating Role of Facet Importance. European Journal of Psychological Assessment, 2002, 18, 1-8.	3.0	18
43	A comparison between three and five factor models of Pakistani personality data. Personality and Individual Differences, 2001, 31, 1311-1319.	2.9	16
44	Aggregated Personality, Climate and Demographic Factors as Predictors of Departmental Shrinkage. Journal of Business and Psychology, 2002, 17, 287-297.	4.0	16
45	Which version of the Eysenck Personality Profiler is best? 6-, 12- or 20-items per scale. Personality and Individual Differences, 2004, 37, 1659-1666.	2.9	16
46	An integrative approach to personality: Behavioural Approach System, mastery approach orientation and environmental cues in the prediction of work performance. Personality and Individual Differences, 2010, 48, 590-595.	2.9	16
47	A Trait Conceptualization of Reward-Reactivity. Journal of Individual Differences, 2008, 29, 168-180.	1.0	15
48	Workplace mavericks: How personality and riskâ€ŧaking propensity predicts maverickism. British Journal of Psychology, 2012, 103, 497-519.	2.3	15
49	Predicting team performance from a learning process model. Journal of Managerial Psychology, 2002, 17, 6-13.	2.2	14
50	How preferred ear for listening moderates emotional cognitions in the prediction of personality. Laterality, 2005, 10, 305-320.	1.0	14
51	Original and revised reinforcement sensitivity theory in the prediction of executive functioning: A test of relationships between dual systems. Personality and Individual Differences, 2014, 56, 83-88.	2.9	14
52	Personality and learning processes underlying maverickism. Journal of Managerial Psychology, 2015, 30, 726-740.	2.2	14
53	Deviant behavior in constrained environments: Sensation-Seeking predicts workplace deviance in shallow learners. Personality and Individual Differences, 2017, 108, 20-25.	2.9	14
54	Predicting grade point average from the hybrid model of learning in personality: consistent findings from Ugandan and Australian students. Educational Psychology, 2009, 29, 747-759.	2.7	13

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55	Practitioner reactions to workâ€related psychological tests. Journal of Managerial Psychology, 2011, 26, 549-565.	2.2	13
56	Mechanisms underlying REBT in mood disordered patients: Predicting depression from the hybrid model of learning. Journal of Affective Disorders, 2012, 139, 30-39.	4.1	12
57	Examining the validity of the revised Reinforcement Sensitivity Theory scales. Personality and Individual Differences, 2017, 106, 90-94.	2.9	12
58	Factor structure and measurement invariance across groups of the Italian Eysenck Personality Questionnaire - Short form (EPP-S). Personality and Individual Differences, 2018, 123, 76-80.	2.9	11
59	Transformational leadership and gravitas: 2000 years of no development?. Personality and Individual Differences, 2020, 156, 109760.	2.9	11
60	Applying a Psychobiological Model of Personality to the Study of Leadership. Journal of Individual Differences, 2010, 31, 185-197.	1.0	11
61	Beyond an â€~informed opinion': evidence-based practice in the built environment. Architectural Engineering and Design Management, 2020, 16, 23-40.	1.7	10
62	Primary scale structure of the eysenck personality profiler (EPP). Current Psychology, 2004, 22, 295-305.	0.4	9
63	Measurement Issues Concerning a Personality Model Spanning Temperament, Character, and Experience., 2008, , 73-94.		9
64	Are survivalists malevolent?. Personality and Individual Differences, 2018, 129, 104-107.	2.9	8
65	Are survivalists malevolent?. Personality and Individual Differences, 2018, 129, 104-107. Personality theory and male Anglican clergy: the EPP. Contact, 2000, 133, 27-36.	0.2	7
65	Personality theory and male Anglican clergy: the EPP. Contact, 2000, 133, 27-36. Evidence of a relationship between asymmetries in tympanic membrane temperature and lateralised	0.2	7
65	Personality theory and male Anglican clergy: the EPP. Contact, 2000, 133, 27-36. Evidence of a relationship between asymmetries in tympanic membrane temperature and lateralised sensory preferences. Laterality, 2011, 16, 107-124. Can Deficits in Emotional Intelligence Explain the Negative Relationship Between Abandonment Schema	1.0	7
65 66 67	Personality theory and male Anglican clergy: the EPP. Contact, 2000, 133, 27-36. Evidence of a relationship between asymmetries in tympanic membrane temperature and lateralised sensory preferences. Laterality, 2011, 16, 107-124. Can Deficits in Emotional Intelligence Explain the Negative Relationship Between Abandonment Schema and Marital Quality? Family Relations, 2018, 67, 510-522. On Establishing Legitimate Goals and Their Performance Impact. Journal of Business Ethics, 2019, 157,	0.2 1.0 1.9	7 7
65 66 67 68	Personality theory and male Anglican clergy: the EPP. Contact, 2000, 133, 27-36. Evidence of a relationship between asymmetries in tympanic membrane temperature and lateralised sensory preferences. Laterality, 2011, 16, 107-124. Can Deficits in Emotional Intelligence Explain the Negative Relationship Between Abandonment Schema and Marital Quality?. Family Relations, 2018, 67, 510-522. On Establishing Legitimate Goals and Their Performance Impact. Journal of Business Ethics, 2019, 157, 731-751. Utility of Facet Descriptions in the Prediction of Global Job Satisfaction. European Journal of	0.2 1.0 1.9 6.0	7 7 7
65 66 67 68	Personality theory and male Anglican clergy: the EPP. Contact, 2000, 133, 27-36. Evidence of a relationship between asymmetries in tympanic membrane temperature and lateralised sensory preferences. Laterality, 2011, 16, 107-124. Can Deficits in Emotional Intelligence Explain the Negative Relationship Between Abandonment Schema and Marital Quality? Family Relations, 2018, 67, 510-522. On Establishing Legitimate Goals and Their Performance Impact. Journal of Business Ethics, 2019, 157, 731-751. Utility of Facet Descriptions in the Prediction of Global Job Satisfaction. European Journal of Psychological Assessment, 1998, 14, 134-140. Moderating effect of ear preference on personality in the prediction of sales performance. Laterality,	0.2 1.0 1.9 6.0	7 7 7 7

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73	The Factor Structure and Validity of the Learning Styles Profiler (LSP). European Journal of Psychological Assessment, 2008, 24, 117-123.	3.0	5
74	Eye color Predicts Disagreeableness in North Europeans: Support in Favor of Frost (2006). Current Psychology, 2010, 29, 1-9.	2.8	5
75	Left Hemispheric Lateral Preference and High Neuroticism Predict Disinhibition in Two Go/Noâ€Go Experiments. Journal of Personality, 2015, 83, 84-96.	3.2	5
76	Disinhibition predicts both psychopathy and entrepreneurial intentions. Journal of Business Venturing Insights, 2020, 14, e00208.	3.4	5
77	Investigating the moderating effect of rewarding climate on Mastery Approach Orientation in the prediction of work performance. British Journal of Psychology, 2011, 102, 204-222.	2.3	4
78	A multi-level super meta-theory of personality meta-theories: Why behavior is not always associated with reproductive success. Personality and Individual Differences, 2019, 146, 149-157.	2.9	3
79	Do left and right asymmetries of hemispheric preference interact with attention to predict local and global performance in applied tasks?. Laterality, 2012, 17, 647-672.	1.0	2
80	How nurses who are sensation seekers justify their unsafe behaviors. Personality and Individual Differences, 2016, 100, 79-84.	2.9	2
81	Development of a Short Form of the Eysenck Personality Profiler via Structural Equation Modeling. Mathematical Modelling: Theory and Applications, 2004, , 221-239.	0.2	2
82	The personality profile of female Anglican clergy in Britain and Ireland. Archive for the Psychology of Religion, 2003, 25, 222-231.	0.8	1
83	How Introspections Concerning Cloninger's Concepts of Temperament and Character Influence Eysenckian Personality Structure. Current Psychology, 2008, 27, 257-276.	2.8	1
84	What have the Romans done for us? Pliny "The Younger's―imperial virtues and their convergent validity with contemporary models of personality. Personality and Individual Differences, 2021, 178, 110860.	2.9	1
85	Proposing a Measurement Model of REBT and Applying It to the Assessment of Well-Being and Happiness in Patients with Tension-Type Headaches. Journal of Rational - Emotive and Cognitive - Behavior Therapy, 0, , 1.	1.7	1
86	Moderating effect of ear preference on personality in the prediction of sales performance. Laterality, 2001, 6, 133-140.	1.0	0
87	How the behavioral approach system predicts everyday life outcomes. American Journal of Psychology, 2010, 123, 353-365.	0.3	0
88	Formu-mentation. Organizational Dynamics, 2020, 49, 100744.	2.6	0
89	Managerial Implications for the Impact of Revised Reinforcement Sensitivity Theory on Creativity. Proceedings - Academy of Management, 2013, 2013, 17562.	0.1	0
90	Three-Factor Model of Personality. , 2018, , 1-11.		O

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91	How rationality predicts individual perception of safety climate: An application of the hybrid model of learning in personality. Psikohumaniora: Jurnal Penelitian Psikologi, 2020, 5, 45.	0.6	0
92	Three-Factor Model of Personality. , 2020, , 5505-5514.		O
93	Jackson, Chris. , 2020, , 2457-2458.		O