

Marco Perugini

List of Publications by Year in descending order

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Version: 2024-02-01

125
papers

20,815
citations

38742

50
h-index

17592

121
g-index

140
all docs

140
docs citations

140
times ranked

21347
citing authors

#	ARTICLE	IF	CITATIONS
1	Why are you (un)conscientious? The dynamic interplay of goals, states, and traits in everyday life. <i>Journal of Personality</i> , 2023, 91, 977-991.	3.2	3
2	Deciding what to replicate: A decision model for replication study selection under resource and knowledge constraints.. <i>Psychological Methods</i> , 2023, 28, 438-451.	3.5	15
3	Assessment of Personality Functioning in Adolescence: Development of the Adolescent Personality Structure Questionnaire. <i>Assessment</i> , 2022, 29, 668-685.	3.1	10
4	The organic diet effect on person perception. <i>Appetite</i> , 2022, 168, 105696.	3.7	4
5	Personality in a naturally occurring strong situation: Unique effects of HEXACO traits on COVID-19 mitigation. <i>Acta Psychologica</i> , 2022, 224, 103529.	1.5	3
6	Organic food labels bias food healthiness perceptions: Estimating healthiness equivalence using a Discrete Choice Experiment. <i>Appetite</i> , 2022, 172, 105970.	3.7	16
7	Liking as far as you like yourself: Exploring the Self-Referencing effect across multiple intersecting regularities and its relationship with self-esteem. <i>Learning and Motivation</i> , 2021, 73, 101693.	1.2	2
8	The biasing effect of evocative attributes at the implicit and explicit level: The tradition halo and the industrial horn in food products evaluations. <i>Journal of Retailing and Consumer Services</i> , 2021, 61, 101890.	9.4	19
9	Personality traits in social interactions: A tutorial on network analysis of personality dynamics. , 2021, , 1013-1036.		3
10	Dual process models of personality. , 2021, , 551-577.		3
11	Using the Self-Referencing Task to Produce Durable Change on Food Evaluations Measured via the IAT. <i>Revue Internationale De Psychologie Sociale</i> , 2021, 34, .	1.5	0
12	Psychometric properties of the embodiment scale for the rubber hand illusion and its relation with individual differences. <i>Scientific Reports</i> , 2021, 11, 5029.	3.3	25
13	Would You Rather Be Safe or Free? Motivational and Behavioral Aspects in COVID-19 Mitigation. <i>Frontiers in Psychology</i> , 2021, 12, 635406.	2.1	2
14	Network analysis of multivariate data in psychological science. <i>Nature Reviews Methods Primers</i> , 2021, 1, .	21.2	275
15	The HEXACO“100 Across 16 Languages: A Large-Scale Test of Measurement Invariance. <i>Journal of Personality Assessment</i> , 2020, 102, 714-726.	2.1	41
16	Motivational Relevance Modulates the Predictive Validity of the Implicit Association Test. <i>Social Cognition</i> , 2020, 38, 234-265.	0.9	1
17	Personality and the Unconscious. , 2020, , 69-80.		0
18	Uncovering the Motivational Core of Traits: The Case of Conscientiousness. <i>European Journal of Personality</i> , 2020, 34, 1073-1094.	3.1	12

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19	Implicit Measures of Personality. , 2020, , 2173-2180.		0
20	The HEXACO-Middle School Inventory (MSI). European Journal of Psychological Assessment, 2020, 36, 681-693.	3.0	9
21	Not all positive categories are alike: Exploring the superiority of the self as a positive source for associative attitude change via intersecting regularities. European Journal of Social Psychology, 2019, 49, 574-588.	2.4	3
22	Changing attitudes towards healthy food via self-association or nutritional information: What works best?. Appetite, 2019, 132, 166-174.	3.7	14
23	Towards an explanatory personality psychology: Integrating personality structure, personality process, and personality development. Personality and Individual Differences, 2019, 147, 18-27.	2.9	15
24	Music Education at School: Too Little and Too Late? Evidence From a Longitudinal Study on Music Training in Preadolescents. Frontiers in Psychology, 2019, 10, 2704.	2.1	12
25	Stability and variability of personality networks. A tutorial on recent developments in network psychometrics. Personality and Individual Differences, 2019, 136, 68-78.	2.9	160
26	Assessing Positive Orientation With the Implicit Association Test. European Journal of Psychological Assessment, 2019, 35, 109-116.	3.0	9
27	On the Assumptions That We Make About the World Around Us: A Conceptual Framework for Feature Transformation Effects. Collabra: Psychology, 2019, 5, .	1.8	8
28	A Framework for Testing Causality in Personality Research. European Journal of Personality, 2018, 32, 254-268.	3.1	32
29	Redefine statistical significance. Nature Human Behaviour, 2018, 2, 6-10.	12.0	1,763
30	A Practical Primer To Power Analysis for Simple Experimental Designs. International Review of Social Psychology, 2018, 31, .	1.2	231
31	Implicit Measures of Personality. , 2018, , 1-8.		0
32	Sequential hypothesis testing with Bayes factors: Efficiently testing mean differences.. Psychological Methods, 2017, 22, 322-339.	3.5	309
33	Using Indirect Measurement Tasks to Assess the Selfâ€“Concept of Personality: A Systematic Review and Metaâ€“Analyses. European Journal of Personality, 2017, 31, 8-41.	3.1	63
34	Comparisons of Daily Behavior Across 21 Countries. Social Psychological and Personality Science, 2017, 8, 252-266.	3.9	2
35	How Can Implicit and Explicit Attitudes Both Be Changed? Testing Two Interventions to Promote Consumption of Green Vegetables. Annals of Behavioral Medicine, 2017, 51, 511-518.	2.9	13
36	The Self-Referencing task: Theoretical overview and empirical evidence. Journal of Experimental Social Psychology, 2017, 71, 68-82.	2.2	12

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37	Integrating Personality Structure, Personality Process, and Personality Development. <i>European Journal of Personality</i> , 2017, 31, 503-528.	3.1	308
38	The network of conscientiousness. <i>Journal of Research in Personality</i> , 2016, 65, 68-88.	1.7	62
39	A functional perspective on personality. <i>International Journal of Psychology</i> , 2016, 51, 33-39.	2.8	18
40	Motivation modulates the effect of approach on implicit preferences. <i>Cognition and Emotion</i> , 2016, 30, 890-911.	2.0	11
41	The functional cognitive framework for psychological research: Controversies and resolutions. <i>International Journal of Psychology</i> , 2016, 51, 4-14.	2.8	32
42	Increasing implicit and explicit attitudes toward an organic food brand by referencing to oneself. <i>Journal of Economic Psychology</i> , 2016, 55, 96-108.	2.2	24
43	Validation of Italian rebus puzzles and compound remote associate problems. <i>Behavior Research Methods</i> , 2016, 48, 664-685.	4.0	41
44	Conserving Water While Washing Hands. <i>Environment and Behavior</i> , 2016, 48, 343-364.	4.7	25
45	The World at 7:00: Comparing the Experience of Situations Across 20 Countries. <i>Journal of Personality</i> , 2016, 84, 493-509.	3.2	33
46	Expanding the boundaries of evaluative learning research: How intersecting regularities shape our likes and dislikes.. <i>Journal of Experimental Psychology: General</i> , 2016, 145, 731-754.	2.1	32
47	Open Peer Commentary and Authors' Response. <i>European Journal of Personality</i> , 2015, 29, 382-432.	3.1	58
48	Development of Indirect Measures of Conscientiousness: Combining a Facets Approach and Network Analysis. <i>European Journal of Personality</i> , 2015, 29, 548-567.	3.1	106
49	Should We Stop Looking for a Better Scoring Algorithm for Handling Implicit Association Test Data? Test of the Role of Errors, Extreme Latencies Treatment, Scoring Formula, and Practice Trials on Reliability and Validity. <i>PLoS ONE</i> , 2015, 10, e0129601.	2.5	95
50	Estimating the reproducibility of psychological science. <i>Science</i> , 2015, 349, aac4716.	12.6	4,926
51	State of the aRt personality research: A tutorial on network analysis of personality data in R. <i>Journal of Research in Personality</i> , 2015, 54, 13-29.	1.7	539
52	Generalization of Clustering Coefficients to Signed Correlation Networks. <i>PLoS ONE</i> , 2014, 9, e88669.	2.5	59
53	Safeguard Power as a Protection Against Imprecise Power Estimates. <i>Perspectives on Psychological Science</i> , 2014, 9, 319-332.	9.0	122
54	Indirect measures as a signal for evaluative change. <i>Cognition and Emotion</i> , 2014, 28, 208-229.	2.0	13

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55	The Replication Recipe: What makes for a convincing replication?. Journal of Experimental Social Psychology, 2014, 50, 217-224.	2.2	492
56	Recommendations for Increasing Replicability in Psychology. European Journal of Personality, 2013, 27, 108-119.	3.1	625
57	At what sample size do correlations stabilize?. Journal of Research in Personality, 2013, 47, 609-612.	1.7	1,353
58	A comparative study of toughness and neutrality in Italian and English political interviews. Journal of Pragmatics, 2013, 50, 152-167.	1.5	13
59	Changing Implicit Attitudes by Contrasting the Self with Others. Social Cognition, 2013, 31, 443-464.	0.9	14
60	The Replication Recipe: What Makes for a Convincing Replication?. SSRN Electronic Journal, 2013, , .	0.4	9
61	An Open, Large-Scale, Collaborative Effort to Estimate the Reproducibility of Psychological Science. Perspectives on Psychological Science, 2012, 7, 657-660.	9.0	477
62	Psychometric properties of the Italian version of the SCL-90-R: A study on a large community sample. European Psychiatry, 2012, 27, 591-597.	0.2	253
63	Primacy of Warmth Versus Competence: A Motivated Bias?. Journal of Social Psychology, 2012, 152, 417-435.	1.5	13
64	Self-body recognition depends on implicit and explicit self-esteem. Body Image, 2012, 9, 253-260.	4.3	12
65	The formation of implicit and explicit attitudes for neutral and valenced stimuli using the self. Learning and Motivation, 2012, 43, 135-143.	1.2	10
66	To reduce and not to reduce resource consumption? That is two questions. Journal of Environmental Psychology, 2012, 32, 112-122.	5.1	58
67	Construct validation of the Use, Abuse and Dependence on the Internet inventory. Computers in Human Behavior, 2011, 27, 240-247.	8.5	29
68	Automatic Activation of Individual Differences: A Test of the Gatekeeper Model in the Domain of Spontaneous Helping. European Journal of Personality, 2011, 25, 465-476.	3.1	28
69	Not Doing Is Not the Opposite of Doing: Implications for Attitudinal Models of Behavioral Prediction. Personality and Social Psychology Bulletin, 2011, 37, 40-54.	3.0	95
70	Looking for an Explanation for the Low Sign Span. Is Order Involved?. Journal of Deaf Studies and Deaf Education, 2011, 16, 101-107.	1.2	17
71	Time matters. Health Psychology Review, 2011, 5, 154-157.	8.6	2
72	Using the self to change implicit attitudes. European Journal of Social Psychology, 2010, 40, 61-71.	2.4	37

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73	Can implementation intentions and text messages promote brisk walking? A randomized trial.. Health Psychology, 2010, 29, 40-49.	1.6	140
74	Evaluative conditioning in humans: A meta-analysis.. Psychological Bulletin, 2010, 136, 390-421.	6.1	746
75	A micro-level simulation for the prediction of intention and behavior. Cognitive Systems Research, 2010, 11, 181-193.	2.7	32
76	Only three factors of personality description are fully replicable across languages: A comparison of 14 trait taxonomies.. Journal of Personality and Social Psychology, 2010, 98, 160-173.	2.8	219
77	Implicit self-concept and moral action. Journal of Research in Personality, 2009, 43, 747-754.	1.7	138
78	Can the effects of implementation intentions on exercise be enhanced using text messages?. Psychology and Health, 2009, 24, 677-687.	2.2	110
79	Comparing leading theoretical models of behavioral predictions and postâ€behavior evaluations. Psychology and Marketing, 2008, 25, 1131-1150.	8.2	43
80	Goal desires moderate intention - behaviour relations. British Journal of Social Psychology, 2008, 47, 49-71.	2.8	61
81	When Temporal Contiguity Matters. European Journal of Psychological Assessment, 2008, 24, 246-253.	3.0	9
82	The IAT as a predictor of food choice: The case of fruits versus snacks. International Journal of Psychology, 2007, 42, 166-173.	2.8	90
83	Relations Between Implicit and Explicit Measures of Attitudes and Measures of Behavior: Evidence of Moderation by Individual Difference Variables. Personality and Social Psychology Bulletin, 2007, 33, 1727-1740.	3.0	108
84	The moderator role of intuitive versus deliberative decision making for the predictive validity of implicit and explicit measures. European Journal of Personality, 2007, 21, 529-546.	3.1	48
85	The gatekeeper: individual differences are key in the chain from perception to behaviour. European Journal of Personality, 2007, 21, 303-317.	3.1	31
86	Personality, implicit selfâ€concept and automaticity. European Journal of Personality, 2007, 21, 257-261.	3.1	30
87	In the land of the blind, the oneâ€eyed man is king. European Journal of Personality, 2007, 21, 977-981.	3.1	31
88	An Ontological Test of the IAT. Experimental Psychology, 2007, 54, 134-147.	0.7	31
89	The HEXACO model of personality structure and indigenous lexical personality dimensions in Italian, Dutch, and English. Journal of Research in Personality, 2006, 40, 851-875.	1.7	114
90	Personality and Solidary Behavior. , 2006, , 77-92.		3

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91	Predictive models of implicit and explicit attitudes. British Journal of Social Psychology, 2005, 44, 29-45.	2.8	291
92	The cross-cultural generalizability and validity of the Multicultural Personality Questionnaire. Personality and Individual Differences, 2005, 38, 1449-1462.	2.9	84
93	Which is the More Predictable Gender? Public Good Contribution and Personality. SSRN Electronic Journal, 2005, , .	0.4	8
94	Emotions and decision making: Regulatory focus moderates the influence of anticipated emotions on action evaluations. Cognition and Emotion, 2005, 19, 1175-1198.	2.0	80
95	A Six-Factor Structure of Personality-Descriptive Adjectives: Solutions From Psycholexical Studies in Seven Languages.. Journal of Personality and Social Psychology, 2004, 86, 356-366.	2.8	761
96	Studying, Practicing, and Mastering: A Test of the Model of Goal-Directed Behavior (MGB) in the Software Learning Domain. Journal of Applied Social Psychology, 2004, 34, 1945-1973.	2.0	107
97	The distinction between desires and intentions. European Journal of Social Psychology, 2004, 34, 69-84.	2.4	350
98	Individual Differences in Sensitivity to Health Communications: Consideration of Future Consequences.. Health Psychology, 2004, 23, 388-396.	1.6	190
99	Information seeking and reciprocity: a transformational analysis. European Journal of Social Psychology, 2003, 33, 473-495.	2.4	36
100	The personal norm of reciprocity. European Journal of Personality, 2003, 17, 251-283.	3.1	351
101	The five-factor personality inventory: cross-cultural generalizability across 13 countries. European Journal of Personality, 2003, 17, 347-373.	3.1	84
102	Second-order indeterminacy. Behavioral and Brain Sciences, 2003, 26, .	0.7	0
103	What is an altruistic action?. Behavioral and Brain Sciences, 2002, 25, 270-271.	0.7	2
104	Construct validity and generalizability of the Carver's "White behavioural inhibition system/behavioural activation system scales. European Journal of Personality, 2001, 15, 373-390.	3.1	101
105	Individual differences and social norms: the distinction between reciprocators and prosocials. European Journal of Personality, 2001, 15, S19-S35.	3.1	96
106	Editorial: personality and economic behaviour. European Journal of Personality, 2001, 15, S1-S4.	3.1	5
107	The role of desires and anticipated emotions in goal-directed behaviours: Broadening and deepening the theory of planned behaviour. British Journal of Social Psychology, 2001, 40, 79-98.	2.8	1,241
108	An experimental test of a game-theoretical model of reciprocity. Journal of Behavioral Decision Making, 2000, 13, 367-389.	1.7	78

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109	Predicting and understanding behavioral volitions: the interplay between goals and behaviors. <i>European Journal of Social Psychology</i> , 2000, 30, 705-731.	2.4	224
110	Looking for a Simple Big Five Factorial Structure in the Domain of Adjectives* * The original data upon which this paper is based are available at www.hhpublish.com/journals/ejpa . <i>European Journal of Psychological Assessment</i> , 2000, 16, 87-97.	3.0	7
111	MULTIDIMENSIONAL PERCEPTION OF RESIDENTIAL ENVIRONMENT QUALITY AND NEIGHBOURHOOD ATTACHMENT IN THE URBAN ENVIRONMENT. <i>Journal of Environmental Psychology</i> , 1999, 19, 331-352.	5.1	424
112	A comparison of three models of attitude-behavior relationships in the studying behavior domain. <i>European Journal of Social Psychology</i> , 1999, 29, 161-189.	2.4	121
113	Two independently constructed Italian trait taxonomies: comparisons among Italian and between Italian and Germanic Languages. <i>European Journal of Personality</i> , 1998, 12, 19-41.	3.1	38
114	Lingua Franca of Personality. <i>Journal of Cross-Cultural Psychology</i> , 1998, 29, 212-232.	1.6	162
115	Psychological factors in virtual classroom situations: A pilot study for a model of learning through technological devices. <i>Behaviour and Information Technology</i> , 1998, 17, 187-194.	4.0	12
116	Validity of the Five Factor Personality Inventory (FFPI): An Investigation in Italy. <i>European Journal of Psychological Assessment</i> , 1998, 14, 234-248.	3.0	19
117	Two independently constructed Italian trait taxonomies: comparisons among Italian and between Italian and Germanic Languages. <i>European Journal of Personality</i> , 1998, 12, 19-41.	3.1	4
118	In Pursuit of a Cross-lingual References Structure of Personality Traits: Comparisons among Five Languages. <i>European Journal of Personality</i> , 1997, 11, 167-185.	3.1	88
119	A hierarchical faceted model of the Big Five. <i>European Journal of Personality</i> , 1997, 11, 279-301.	3.1	36
120	Construction and Validation of a Short Adjectives Checklist to Measure Big Five (SACBIF). <i>European Journal of Psychological Assessment</i> , 1996, 12, 33-42.	3.0	16
121	Personality described by adjectives: The generalizability of the Big Five to the Italian lexical context. <i>European Journal of Personality</i> , 1994, 8, 357-369.	3.1	158
122	Individual differences in the study of human aggression. <i>Aggressive Behavior</i> , 1994, 20, 291-303.	2.4	30
123	The big five as tendencies in situations. <i>Personality and Individual Differences</i> , 1994, 16, 715-731.	2.9	40
124	The "big five questionnaire": A new questionnaire to assess the five factor model. <i>Personality and Individual Differences</i> , 1993, 15, 281-288.	2.9	370
125	Investigating guilt in relation to emotionality and aggression. <i>Personality and Individual Differences</i> , 1992, 13, 519-532.	2.9	38