

Vera M Hoorens

List of Publications by Year in descending order

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46
papers

1,479
citations

394421

19
h-index

361022

35
g-index

52
all docs

52
docs citations

52
times ranked

1350
citing authors

#	ARTICLE	IF	CITATIONS
1	Self-Favoring Biases, Self-Presentation, and the Self-Other Asymmetry in Social Comparison. <i>Journal of Personality</i> , 1995, 63, 793-817.	3.2	212
2	Self-enhancement and Superiority Biases in Social Comparison. <i>European Review of Social Psychology</i> , 1993, 4, 113-139.	9.4	200
3	Social Comparison of Health Risks: Locus of Control, the Person-Positivity Bias, and Unrealistic Optimism ¹ . <i>Journal of Applied Social Psychology</i> , 1993, 23, 291-302.	2.0	138
4	The optimal impact phenomenon: beyond the third person effect. , 1996, 26, 599-610.		129
5	Social support and stress: The role of social comparison and social exchange processes. <i>British Journal of Clinical Psychology</i> , 1992, 31, 445-457.	3.5	113
6	Self-Favoring Biases for Positive and Negative Characteristics: Independent Phenomena?. <i>Journal of Social and Clinical Psychology</i> , 1996, 15, 53-67.	0.5	52
7	The Hubris Hypothesis: You Can Self-Enhance, But You'd Better Not Show It. <i>Journal of Personality</i> , 2012, 80, 1237-1274.	3.2	52
8	Mastery pleasure versus mere ownership: A quasi-experimental cross-cultural and cross-alphabetical test of the name letter effect. <i>European Journal of Social Psychology</i> , 1990, 20, 181-205.	2.4	51
9	Overvaluation of Own Attributes: Mere Ownership or Subjective Frequency?. <i>Social Cognition</i> , 1993, 11, 177-200.	0.9	42
10	Distortions in reports of health behaviors: The time span effect and illusory superiority. <i>Psychology and Health</i> , 1998, 13, 451-466.	2.2	37
11	Country-level and individual-level predictors of men's support for gender equality in 42 countries. <i>European Journal of Social Psychology</i> , 2020, 50, 1276-1291.	2.4	32
12	Comparative optimism in the spontaneous generation of future life-events. <i>British Journal of Social Psychology</i> , 2008, 47, 441-451.	2.8	30
13	Why Self-enhancement Provokes Dislike: The Hubris Hypothesis and the Aversiveness of Explicit Self-superiority Claims. <i>Self and Identity</i> , 2016, 15, 173-190.	1.6	30
14	The name letter effect: Attachment to self or primacy of own name writing?. <i>European Journal of Social Psychology</i> , 1988, 18, 365-368.	2.4	28
15	Time is an amazingly variable amount of money: Endowment and ownership effects in the subjective value of working time. <i>Journal of Economic Psychology</i> , 1999, 20, 383-405.	2.2	27
16	Psychometric Properties and Correlates of Precarious Manhood Beliefs in 62 Nations. <i>Journal of Cross-Cultural Psychology</i> , 2021, 52, 231-258.	1.6	26
17	Comparative optimism about infection and recovery from COVID-19; Implications for adherence with lockdown advice. <i>Health Expectations</i> , 2020, 23, 1502-1511.	2.6	25
18	What's really in a Name-Letter Effect? Name-letter preferences as indirect measures of self-esteem. <i>European Review of Social Psychology</i> , 2014, 25, 228-262.	9.4	23

#	ARTICLE	IF	CITATIONS
19	How probable is probably? It depends on whom you're talking about. <i>Journal of Behavioral Decision Making</i> , 2005, 18, 83-96.	1.7	21
20	What Do People Infer from Social Comparisons? Bridges between Social Comparison and Person Perception. <i>Social and Personality Psychology Compass</i> , 2012, 6, 607-618.	3.7	21
21	Less is more? Think again! A cognitive fluency-based more "less asymmetry in comparative communication.. <i>Journal of Personality and Social Psychology</i> , 2015, 109, 753-766.	2.8	17
22	When Praising Yourself Insults Others: Self-Superiority Claims Provoke Aggression. <i>Personality and Social Psychology Bulletin</i> , 2017, 43, 1008-1019.	3.0	17
23	Desire for information about drugs: a survey of the need for information in psychiatric in-patients. <i>International Journal of Clinical Pharmacy</i> , 2005, 27, 47-53.	1.4	16
24	The hubris hypothesis: The downside of comparative optimism displays. <i>Consciousness and Cognition</i> , 2017, 50, 45-55.	1.5	15
25	Nuttin's Affective Selfparticles Hypothesis and the Name Letter Effect: A Review. <i>Psychologica Belgica</i> , 2020, 30, 23.	1.9	13
26	Initial and noninitial name-letter preferences as obtained through repeated letter rating tasks continue to reflect (different aspects of) self-esteem.. <i>Psychological Assessment</i> , 2015, 27, 905-914.	1.5	12
27	Positivity Bias. , 2014, , 4938-4941.		12
28	Does mood really influence comparative optimism? Tracking an elusive effect. <i>British Journal of Social Psychology</i> , 2009, 48, 579-599.	2.8	10
29	Gender Bias in Student Evaluations of Teaching: Students' Self-Affirmation Reduces the Bias by Lowering Evaluations of Male Professors. <i>Sex Roles</i> , 2021, 84, 34-48.	2.4	10
30	Zelfdienende Vertekeningen in Sociale Vergelijking: Illusoire Superioriteit en Onrealistisch Optimisme. <i>Psychologica Belgica</i> , 2020, 32, 169.	1.9	9
31	Comparative Optimism, Self-Superiority, Egocentric Impact Perception and Health Information Seeking: A COVID-19 Study. <i>Psychologica Belgica</i> , 2022, 62, 152-165.	1.9	9
32	The "extent of information desired" scale in psychiatric in-patients: A behavioural approach. <i>Patient Education and Counseling</i> , 2006, 62, 72-78.	2.2	7
33	The effect of category focus at encoding on category frequency estimation strategies. <i>Memory and Cognition</i> , 2006, 34, 28-40.	1.6	7
34	Expectation. , 2012, , 142-149.		6
35	The optimal impact phenomenon: beyond the third person effect. <i>European Journal of Social Psychology</i> , 1996, 26, 599-610.	2.4	6
36	Behavior in the Social Context. , 2000, , 40-53.		6

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37	Why Ask About Peter? Do You Think He Caused It? How the Description of Causal Events Guides the Selection of Questions About Them. <i>Basic and Applied Social Psychology</i> , 2003, 25, 291-297.	2.1	4
38	When Words Speak Louder: The Effect of Verb Abstraction on Inferences from Interpersonal Events. <i>Social Cognition</i> , 2012, 30, 253-288.	0.9	3
39	The ISI Change phenomenon: When contradicting one stereotype changes another. <i>Journal of Experimental Social Psychology</i> , 2012, 48, 624-633.	2.2	3
40	Indirect Stereotype Change in Artificial and Real-Life Stereotypes. <i>Social Cognition</i> , 2016, 34, 55-80.	0.9	2
41	A Gricean approach to the use of consensus and distinctiveness in causal attributions of verbally described interpersonal events. <i>European Journal of Social Psychology</i> , 2014, 44, 141-153.	2.4	1
42	The Hubris Hypothesis: People Particularly Dislike Explicitly Comparative Braggers from Their Ingroup. <i>Social Cognition</i> , 2019, 37, 405-424.	0.9	1
43	Introduction and Overview of the Issue. <i>Psychologica Belgica</i> , 2020, 42, 1.	1.9	1
44	Why did Johann Weyer write <i>De praestigiis daemonum</i> ?: How Anti-Catholicism inspired the Landmark Plea for the Witches. <i>Bijdragen En Mededelingen Betreffende De Geschiedenis Der Nederlanden</i> , 2014, 129, 3.	0.0	1
45	Positivity Bias. , 2021, , 1-6.		0
46	Vera Hoorens, Een ketterse arts voor de heksen. Jan Wier (1515-1588). <i>Bijdragen En Mededelingen Betreffende De Geschiedenis Der Nederlanden</i> , 2013, 128, 23.	0.0	0