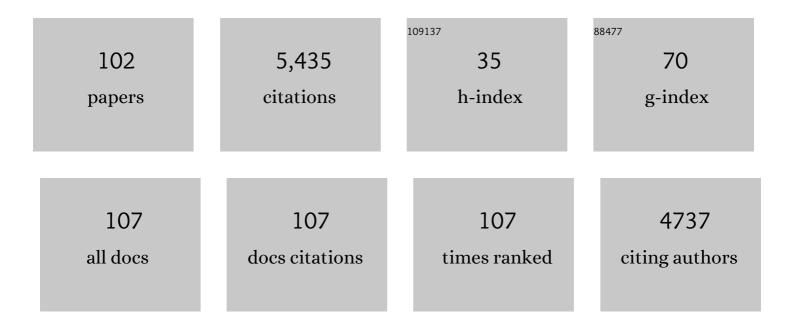
Siegfried Dewitte

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A Multilab Preregistered Replication of the Ego-Depletion Effect. Perspectives on Psychological Science, 2016, 11, 546-573.	5.2	660
2	Measuring pro-environmental behavior: Review and recommendations. Journal of Environmental Psychology, 2019, 63, 92-100.	2.3	360
3	How to Capture the Heart? Reviewing 20 Years of Emotion Measurement in Advertising. Journal of Advertising Research, 2006, 46, 18-37.	1.0	286
4	Positive cueing: Promoting sustainable consumer behavior by cueing common environmental behaviors as environmental. International Journal of Research in Marketing, 2008, 25, 46-55.	2.4	260
5	Bikinis Instigate Generalized Impatience in Intertemporal Choice. Journal of Consumer Research, 2008, 35, 85-97.	3.5	239
6	The role of different types of instrumentality in motivation, study strategies, and performance: Know why you learn, so you'll know what you learn!. British Journal of Educational Psychology, 2004, 74, 343-360.	1.6	197
7	Procrastination, temptations, and incentives: the struggle between the present and the future in procrastinators and the punctual. European Journal of Personality, 2002, 16, 469-489.	1.9	195
8	?The less I trust, the less I contribute (or not)?? The effects of trust, accountability and self-monitoring in social dilemmas. European Journal of Social Psychology, 2001, 31, 93-107.	1.5	181
9	Are Social Value Orientations Expressed Automatically? Decision Making in the Dictator Game. Personality and Social Psychology Bulletin, 2011, 37, 1080-1090.	1.9	181
10	Hungry for Money. Psychological Science, 2006, 17, 939-943.	1.8	166
11	Theâ€~why' andâ€~why not' of job search behaviour: their relation to searching, unemployment experience and well-being. European Journal of Social Psychology, 2004, 34, 345-363.	^e ,1.5	163
12	Self-Regulating Enhances Self-Regulation in Subsequent Consumer Decisions Involving Similar Response Conflicts. Journal of Consumer Research, 2009, 36, 394-405.	3.5	112
13	Digit ratio (2D : 4D) moderates the impact of sexual cues on men's decisions in ultimatum games. Proceedings of the Royal Society B: Biological Sciences, 2006, 273, 2091-2095.	1.2	103
14	Altruistic behavior as a costly signal of general intelligence. Journal of Research in Personality, 2007, 41, 316-326.	0.9	94
15	Repeated choosing increases susceptibility to affective product features. International Journal of Research in Marketing, 2006, 23, 215-225.	2.4	91
16	Tempt Me Just a Little Bit More: The Effect of Prior Food Temptation Actionability on Goal Activation and Consumption. Journal of Consumer Research, 2008, 35, 600-610.	3.5	90
17	Procrastinators lack a broad action perspective. European Journal of Personality, 2000, 14, 121-140.	1.9	89
18	I felt low and my purse feels light: depleting mood regulation attempts affect risk decision making. Journal of Behavioral Decision Making, 2009, 22, 153-170.	1.0	89

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19	Second to fourth digit ratio and cooperative behavior. Biological Psychology, 2006, 71, 111-115.	1.1	83
20	The Pro-Environmental Behavior Task: A laboratory measure of actual pro-environmental behavior. Journal of Environmental Psychology, 2018, 56, 46-54.	2.3	83
21	The Role of Emotions in Advertising: A Call to Action. Journal of Advertising, 2019, 48, 81-90.	4.1	83
22	Wanting to have vs. wanting to be: The effect of perceived instrumentality on goal orientation. British Journal of Psychology, 2000, 91, 335-351.	1.2	82
23	Whatever people say I am, that's what I am: Social labeling as a social marketing tool. International Journal of Research in Marketing, 2007, 24, 278-288.	2.4	74
24	A Multilab Replication of the Ego Depletion Effect. Social Psychological and Personality Science, 2021, 12, 14-24.	2.4	73
25	Hope and self-regulatory goals applied to an advertising context. Journal of Business Research, 2008, 61, 1030-1040.	5.8	70
26	Nature's broken path to restoration. A critical look at Attention Restoration Theory. Journal of Environmental Psychology, 2018, 59, 1-8.	2.3	65
27	Digit ratio (2D:4D) moderates the impact of an aggressive music video on aggression. Personality and Individual Differences, 2007, 43, 289-294.	1.6	60
28	"Don't Do It for Me. Do It for Yourself!―Stressing the Personal Relevance Enhances Motivation in Physical Education. Journal of Sport and Exercise Psychology, 2003, 25, 145-160.	0.7	57
29	Me, Myself, and My Choices: The Influence of Private Self-Awareness on Choice. Journal of Marketing Research, 2009, 46, 682-692.	3.0	55
30	The presence of aggression cues inverts the relation between digit ratio (2D:4D) and prosocial behaviour in a dictator game. British Journal of Psychology, 2009, 100, 151-162.	1.2	55
31	Situated embodied cognition: Monitoring orientation cues affects product evaluation and choice. Journal of Consumer Psychology, 2013, 23, 424-433.	3.2	51
32	Wanting a Bit(e) of Everything: Extending the Valuation Effect to Variety Seeking. Journal of Consumer Research, 2007, 34, 386-394.	3.5	50
33	Self-Control and Cooperation: Different Concepts, Similar Decisions? A Question of the Right Perspective. Journal of Psychology: Interdisciplinary and Applied, 2001, 135, 133-153.	0.9	47
34	The Backdoor to Overconsumption: The Effect of Associating "Low-Fat―Food with Health References. Journal of Public Policy and Marketing, 2007, 26, 118-125.	2.2	46
35	Darwinism and the Cultural Evolution of Sports. Perspectives in Biology and Medicine, 2009, 52, 1-16.	0.3	40
36	Up speeds you down. Awe-evoking monumental buildings trigger behavioral and perceived freezing. Journal of Environmental Psychology, 2016, 47, 112-125.	2.3	38

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37	A subordinate status position increases the present value of financial resources for low 2D:4D men. American Journal of Human Biology, 2008, 20, 110-115.	0.8	35
38	Getting a Line on Print Ads: Pleasure and Arousal Reactions Reveal an Implicit Advertising Mechanism. Journal of Advertising, 2008, 37, 63-74.	4.1	34
39	Having less, giving more? Two preregistered replications of the relationship between social class and prosocial behavior. Journal of Research in Personality, 2020, 84, 103902.	0.9	33
40	Politics and Basking-in-Reflected-Glory: A Field Study in Flanders. Basic and Applied Social Psychology, 2002, 24, 205-214.	1.2	31
41	Adapting to an initial self-regulatory task cancels the ego depletion effect. Consciousness and Cognition, 2013, 22, 816-821.	0.8	31
42	The Work for Environmental Protection Task: A consequential web-based procedure for studying pro-environmental behavior. Behavior Research Methods, 2022, 54, 133-145.	2.3	31
43	Investigating the effect of childhood socioeconomic background on interpersonal trust: Lower childhood socioeconomic status predicts lower levels of trust. Personality and Individual Differences, 2019, 145, 19-25.	1.6	27
44	Positive affect and pro-environmental behavior: A preregistered experiment. Journal of Economic Psychology, 2020, 80, 102291.	1.1	27
45	Exploring volitional problems in academic procrastinators. International Journal of Educational Research, 2000, 33, 733-750.	1.2	26
46	Time-based versus money-based decision making under risk: An experimental investigation. Journal of Economic Psychology, 2015, 50, 52-72.	1.1	25
47	Implementation intentions do not enhance all types of goals: The moderating role of goal difficulty. Current Psychology, 2003, 22, 73-89.	0.4	19
48	A replication study of the credit card effect on spending behavior and an extension to mobile payments. Journal of Retailing and Consumer Services, 2021, 60, 102472.	5.3	19
49	Effect of Trust and Accountability in Mixed-Motive Situations. Journal of Social Psychology, 2002, 142, 541-543.	1.0	18
50	Engaging in selfâ€regulation results in lowâ€level construals. European Journal of Social Psychology, 2012, 42, 763-769.	1.5	18
51	Mating games: cultural evolution and sexual selection. Biology and Philosophy, 2007, 22, 475-491.	0.7	17
52	What a feeling! Touching sexually laden stimuli makes women seek rewards. Journal of Consumer Psychology, 2014, 24, 387-393.	3.2	17
53	Green when seen? No support for an effect of observability on environmental conservation in the laboratory: a registered report. Royal Society Open Science, 2020, 7, 190189.	1.1	17
54	Volition: Use with measure. Learning and Individual Differences, 1999, 11, 321-333.	1.5	16

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55	The joint effect of tangible and non-tangible rewards on healthy food choices in children. Appetite, 2012, 59, 403-408.	1.8	16
56	The Conundrum of Modern Art. Human Nature, 2017, 28, 16-38.	0.8	13
57	Test-retest reliability and construct validity of the Pro-Environmental Behavior Task. Journal of Environmental Psychology, 2021, 73, 101550.	2.3	13
58	Bikinis Instigate Generalized Impatience in Intertemporal Choice. SSRN Electronic Journal, 0, , .	0.4	12
59	Better think before agreeing twice. International Journal of Research in Marketing, 2010, 27, 133-141.	2.4	12
60	From willpower breakdown to the breakdown of the willpower model – The symmetry of self-control and impulsive behavior. Journal of Economic Psychology, 2013, 38, 16-25.	1.1	12
61	Being funny: A selectionist account of humor production. Humor, 2001, 14, .	0.6	11
62	Are Prosocials Unique in Their Egalitarianism? The Pursuit of Equality in Outcomes Among Individualists. Personality and Social Psychology Bulletin, 2006, 32, 1219-1231.	1.9	11
63	The referral backfire effect: The identity-threatening nature of referral failure. International Journal of Research in Marketing, 2012, 29, 370-379.	2.4	11
64	Self-control depletion is more than motivational switch from work to fun: the indispensable role of cognitive adaptation. Frontiers in Psychology, 2014, 5, 933.	1,1	11
65	Nudging Commuters to Increase Public Transport Use: A Field Experiment in Rotterdam. Frontiers in Psychology, 2021, 12, 633865.	1.1	11
66	Is this a question? Not for long. The statement bias. Journal of Experimental Social Psychology, 2006, 42, 525-531.	1.3	10
67	Commentary: "Poverty impedes cognitive function―and "The poor's poor mental power― Frontiers in Psychology, 2015, 6, 1037.	1.1	9
68	Towards a Behavioral Vaccine: Exposure to Accessible Temptation when Self-Regulation is Endorsed Enhances Future Resistance to Similar Temptations in Children. Applied Psychology: Health and Well-Being, 2015, 7, 63-84.	1.6	9
69	Temptation in the background: non-consummatory exposure to food temptation enhances self-regulation in boys but not in girls. Frontiers in Psychology, 2014, 5, 788.	1.1	8
70	Promoting healthy drink choices at school by means of assortment changes and traffic light coding: A field study. Food Quality and Preference, 2019, 71, 415-421.	2.3	8
71	Amelioration of Pet Overpopulation and Abandonment Using Control of Breeding and Sale, and Compulsory Owner Liability Insurance. Animals, 2021, 11, 524.	1.0	8
72	A dual-process model of decision-making: The symmetric effect of intuitive and cognitive judgments on optimal budget allocation Journal of Neuroscience, Psychology, and Economics, 2018, 11, 1-27.	0.4	7

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73	Pre-exposure to food temptation reduces subsequent consumption: A test of the procedure with a South-African sample. Appetite, 2016, 96, 636-641.	1.8	6
74	Procrastinators lack a broad action perspective. European Journal of Personality, 2000, 14, 121-140.	1.9	6
75	Are the Smart Kids More Rational?. SSRN Electronic Journal, 0, , .	0.4	6
76	Money and the autonomy instinct. Behavioral and Brain Sciences, 2006, 29, 184-185.	0.4	5
77	Handling tempting food in a non-consummatory context reduces subsequent consumption of other tempting food: An extension beyond sweet snacks. Food Quality and Preference, 2017, 57, 97-103.	2.3	5
78	Uncertainty causes humans to use social heuristics and to cooperate more: An experiment among Belgian university students. Evolution and Human Behavior, 2021, 42, 223-229.	1.4	5
79	Development and Evaluation of a Virtual Reality Puzzle Game to Decrease Food Intake: Randomized Controlled Trial. JMIR Serious Games, 2022, 10, e31747.	1.7	5
80	The robustness of the "Raise-The-Stakes―strategy. Evolution and Human Behavior, 2006, 27, 19-28.	1.4	4
81	Measuring the willingness-to-pay for others' consumption: An application to joint decisions of children. Quantitative Economics, 2017, 8, 1037-1082.	0.9	4
82	Pre-exposure to Tempting Food Reduces Subsequent Snack Consumption in Healthy-Weight but Not in Obese-Weight Individuals. Frontiers in Psychology, 2018, 9, 685.	1.1	4
83	Evaluating the Effect of Framing Energy Consumption in Terms of Losses versus Gains on Air-Conditioner Use: A Field Experiment in a Student Dormitory in Japan. Sustainability, 2021, 13, 4380.	1.6	4
84	Politics and Basking-in-Reflected-Glory: A Field Study in Flanders. , 0, .		4
85	Determinants of the Action Identification Level and its Influence on Self-Control. Psychologica Belgica, 2020, 39, 1.	1.0	4
86	Digit Ratio (2D:4D) Moderates the Impact of Sexual Cues on Men's Decisions in Ultimatum Games. SSRN Electronic Journal, 0, , .	0.4	4
87	Whatever People Say I Am That's What I Am: Social Labeling as a Social Marketing Tool. SSRN Electronic Journal, 0, , .	0.4	3
88	A preregistered study of the relationship between childhood socioeconomic background, life history strategies and conformity. Journal of Research in Personality, 2021, 92, 104095.	0.9	3
89	Altruistic Behavior as a Costly Signal of General Intelligence. SSRN Electronic Journal, 2006, , .	0.4	2
90	Social Value Orientation as a Moral Intuition: Decision-Making in the Dictator Game. SSRN Electronic Journal, 0, , .	0.4	2

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91	An appetite for risk? Failure to replicate the effect of hunger cues on risk taking. Food Quality and Preference, 2018, 68, 415-419.	2.3	2
92	Verbal aptitude hurts children's economic decisionâ€making accuracy. Journal of Behavioral Decision Making, 2021, 34, 199-212.	1.0	2
93	Bending Arms, Bending Discounting Functions - How Motor Actions Affect Intertemporal Decision-Making. SSRN Electronic Journal, 2009, , .	0.4	1
94	Eating standards fade in the wake of emerging food abundance–commentary on De Ridder, De Vet, Stok, Adriaanse, & De Wit (2012). Health Psychology Review, 2013, 7, 170-172.	4.4	1
95	An addition to Kurzban et al.'s model: Thoroughness of cost-benefit analyses depends on the executive tasks at hand. Behavioral and Brain Sciences, 2013, 36, 681-682.	0.4	1
96	Self-Control Performance Enhances Self-Control Performance at Similar Tasks. SSRN Electronic Journal, 0, , .	0.4	1
97	'Better Think Before Agreeing Twice' - Mere Agreement: A Similarity-Based Persuasion Mechanism. SSRN Electronic Journal, 2010, , .	0.4	0
98	Measuring the Willingness-to-Pay for Others' Consumption: An Application to Joint Decisions of Children. SSRN Electronic Journal, 2014, , .	0.4	0
99	E-zines Silence the Brand Detractors. Journal of Advertising Research, 2006, 46, 199-208.	1.0	0
100	Better Think Before Agreeing Twice. Mere Agreement: A Similarity-Based Persuasion Mechanism. SSRN Electronic Journal, 0, , .	0.4	0
101	Situated Embodied Cognition: Monitoring Orientation Cues Affects Product Evaluation and Choice. SSRN Electronic Journal, 0, , .	0.4	0
102	Easy Losses or Hard Wins: Emotionality Obscuring the Positive Outcomes Associated with Frequent Losses. SSRN Electronic Journal, 0, , .	0.4	0