

# Wilhelm Hofmann

## List of Publications by Year in descending order

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Version: 2024-02-01

96  
papers

14,485  
citations

66250

44  
h-index

48101

92  
g-index

102  
all docs

102  
docs citations

102  
times ranked

11836  
citing authors

#	ARTICLE	IF	CITATIONS
1	Person $\bar{A}$ — domain interactions in resisting desires in daily life. <i>European Journal of Personality</i> , 2023, 37, 453-467.	1.9	1
2	Healthy eating in the wild: An experience-sampling study of how food environments and situational factors shape out-of-home dietary success. <i>Social Science and Medicine</i> , 2022, 299, 114869.	1.8	9
3	Whither Inhibition?. <i>Current Directions in Psychological Science</i> , 2022, 31, 333-339.	2.8	8
4	When impulsive behaviours do not equal self-control failures: the (added) value of temptation enactments. <i>European Journal of Personality</i> , 2021, 35, 267-288.	1.9	10
5	When and for Whom Implicit Partner Evaluations Predict Forgiveness. <i>Social Psychological and Personality Science</i> , 2021, 12, 708-718.	2.4	3
6	Integrating Models of Self-Regulation. <i>Annual Review of Psychology</i> , 2021, 72, 319-345.	9.9	182
7	Testing Buddha: Is Acute Desire Associated with Lower Momentary Happiness?. <i>Journal of Happiness Studies</i> , 2021, 22, 3241-3258.	1.9	2
8	Promises and Perils of Experimentation: The Mutual-Internal-Validity Problem. <i>Perspectives on Psychological Science</i> , 2021, 16, 854-863.	5.2	26
9	Motivating sustainability through morality: A daily diary study on the link between moral self-control and clothing consumption. <i>Journal of Environmental Psychology</i> , 2021, 73, 101551.	2.3	11
10	Moving beyond Inhibition: Capturing a Broader Scope of the Self-Control Construct with the Self-Control Strategy Scale (SCSS). <i>Journal of Personality Assessment</i> , 2021, 103, 762-776.	1.3	13
11	Binding moral values gain importance in the presence of close others. <i>Nature Communications</i> , 2021, 12, 2718.	5.8	17
12	A motivational framework of social comparison.. <i>Journal of Personality and Social Psychology</i> , 2021, 120, 1415-1430.	2.6	28
13	Associations between use of self-regulatory strategies and daily eating patterns: An experience sampling study in college-aged women. <i>Motivation and Emotion</i> , 2021, 45, 747-758.	0.8	4
14	Trust in everyday life.. <i>Journal of Personality and Social Psychology</i> , 2021, 121, 95-114.	2.6	35
15	Motivational and emotional effects of social comparison in sports. <i>Psychology of Sport and Exercise</i> , 2021, 57, 102048.	1.1	11
16	Examining the relationship between trait self-control and stress: Evidence on generalizability and outcome variability. <i>Journal of Research in Personality</i> , 2020, 84, 103901.	0.9	18
17	Choice architecture meets motivation science: How stimulus availability interacts with internal factors in shaping the desire for food. <i>Appetite</i> , 2020, 155, 104815.	1.8	9
18	Changing Behavior Using Integrative Self-Control Theory. , 2020, , 150-163.		2

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19	Setbacks in Self-Control: Failing Not Mere Resisting Impairs Subsequent Self-Control. <i>Social Psychological and Personality Science</i> , 2020, 11, 782-790.	2.4	8
20	How Anticipated Emotions Guide Self-Control Judgments. <i>Frontiers in Psychology</i> , 2019, 10, 1614.	1.1	24
21	Inspired to Perspire: The Interplay of Social Comparison Direction and Standard Extremity in the Context of Challenging Exercising Goals. <i>Social Cognition</i> , 2019, 37, 247-265.	0.5	20
22	Temptation, self-control, and inter-temporal choice. <i>Journal of Bioeconomics</i> , 2019, 21, 47-70.	1.5	4
23	Introducing functional and dysfunctional self-licensing: Associations with indices of (un)successful dietary regulation. <i>Journal of Personality</i> , 2019, 87, 934-947.	1.8	15
24	Frequency of helping friends and helping strangers is explained by different neural signatures. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2019, 19, 177-186.	1.0	4
25	Do Narcissists Benefit from Materialistic Pursuits? Examining the Relation Between Narcissistic Tendencies, Extrinsic Goals, and Well-Being. <i>Collabra: Psychology</i> , 2019, 5, .	0.9	0
26	Training Three Facets of Executive Functions. <i>Experimental Psychology</i> , 2019, 66, 402-413.	0.3	2
27	Too much of a good thing? Exploring the inverted-U relationship between self-control and happiness. <i>Journal of Personality</i> , 2018, 86, 380-396.	1.8	64
28	Executive functions and the self-regulation of eating behavior: A review. <i>Appetite</i> , 2018, 124, 4-9.	1.8	175
29	Moral Punishment in Everyday Life. <i>Personality and Social Psychology Bulletin</i> , 2018, 44, 1697-1711.	1.9	60
30	Experience, Resistance, and Enactment of Desires: Differential Relationships With Trait Measures Predicting Self-Control. <i>Journal of Research in Personality</i> , 2018, 76, 92-101.	0.9	63
31	Morality and Self-Control: How They Are Intertwined and Where They Differ. <i>Current Directions in Psychological Science</i> , 2018, 27, 286-291.	2.8	37
32	Counteractive control over temptations: Promoting resistance through enhanced perception of conflict and goal value. <i>Self and Identity</i> , 2017, 16, 439-459.	1.0	56
33	A balance of activity in brain control and reward systems predicts self-regulatory outcomes. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 832-838.	1.5	35
34	Disgust and Anger Relate to Different Aggressive Responses to Moral Violations. <i>Psychological Science</i> , 2017, 28, 609-619.	1.8	86
35	“Thou Shalt Kill”: Practicing self-control supports adherence to personal values when asked to aggress. <i>Journal of Experimental Social Psychology</i> , 2017, 69, 71-78.	1.3	8
36	Toward a mechanistic understanding of the impact of food insecurity on obesity. <i>Behavioral and Brain Sciences</i> , 2017, 40, e116.	0.4	2

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37	Slacking Off or Winding Down? An Experience Sampling Study on the Drivers and Consequences of Media Use for Recovery Versus Procrastination. <i>Human Communication Research</i> , 2016, 42, 441-461.	1.9	93
38	Motivational and neural correlates of self-control of eating: A combined neuroimaging and experience sampling study in dieting female college students. <i>Appetite</i> , 2016, 103, 192-199.	1.8	39
39	Simple Pleasures, Small Annoyances, and Goal Progress in Daily Life. <i>Journal of the Association for Consumer Research</i> , 2016, 1, 527-539.	1.0	8
40	Moral values and increasing stakes in a dictator game. <i>Journal of Economic Psychology</i> , 2016, 56, 107-115.	1.1	19
41	Close relationships and self-regulation: How relationship satisfaction facilitates momentary goal pursuit.. <i>Journal of Personality and Social Psychology</i> , 2015, 109, 434-452.	2.6	54
42	Executive Functions and Motivation as Moderators of the Relationship Between Automatic Associations and Alcohol Use in Problem Drinkers Seeking Online Help. <i>Alcoholism: Clinical and Experimental Research</i> , 2015, 39, 1788-1796.	1.4	15
43	SurveySignal. <i>Social Science Computer Review</i> , 2015, 33, 235-253.	2.6	176
44	Response to Comment on "Morality in everyday life". <i>Science</i> , 2015, 348, 767-767.	6.0	0
45	On Integrating the Components of Self-Control. <i>Perspectives on Psychological Science</i> , 2015, 10, 618-638.	5.2	300
46	Neural Predictors of Giving in to Temptation in Daily Life. <i>Psychological Science</i> , 2014, 25, 1337-1344.	1.8	185
47	Dieting and the self-control of eating in everyday environments: An experience sampling study. <i>British Journal of Health Psychology</i> , 2014, 19, 523-539.	1.9	139
48	On the selection and balancing of multiple selfish goals. <i>Behavioral and Brain Sciences</i> , 2014, 37, 147-148.	0.4	3
49	Yes, But Are They Happy? Effects of Trait Self-Control on Affective Well-Being and Life Satisfaction. <i>Journal of Personality</i> , 2014, 82, 265-277.	1.8	365
50	Morality in everyday life. <i>Science</i> , 2014, 345, 1340-1343.	6.0	403
51	The spoiled pleasure of giving in to temptation. <i>Motivation and Emotion</i> , 2013, 37, 733-742.	0.8	44
52	Cognitive Bias Modification and Cognitive Control Training in Addiction and Related Psychopathology. <i>Clinical Psychological Science</i> , 2013, 1, 192-212.	2.4	401
53	Turning a blind eye to temptation: How cognitive load can facilitate self-regulation.. <i>Journal of Personality and Social Psychology</i> , 2013, 104, 427-443.	2.6	185
54	Teaching & Learning Guide for: A General Model of Preventive and Interventive Self-Control. <i>Social and Personality Psychology Compass</i> , 2013, 7, 775-779.	2.0	1

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55	On the Road to the Unconscious Self: Understanding when People Gain Self-awareness of Implicit Disgust Sensitivity from Behavioural Cues. <i>European Journal of Personality</i> , 2013, 27, 355-376.	1.9	3
56	Subjective well-being and adaptation to life events: A meta-analysis.. <i>Journal of Personality and Social Psychology</i> , 2012, 102, 592-615.	2.6	977
57	Executive functions and self-regulation. <i>Trends in Cognitive Sciences</i> , 2012, 16, 174-180.	4.0	1,430
58	What People Desire, Feel Conflicted About, and Try to Resist in Everyday Life. <i>Psychological Science</i> , 2012, 23, 582-588.	1.8	385
59	A General Model of Preventive and Interventive Self-control. <i>Social and Personality Psychology Compass</i> , 2012, 6, 707-722.	2.0	144
60	Everyday temptations: An experience sampling study of desire, conflict, and self-control.. <i>Journal of Personality and Social Psychology</i> , 2012, 102, 1318-1335.	2.6	647
61	Just a Little Bit Longer: Viewing Time of Erotic Material from a Self-control Perspective. <i>Applied Cognitive Psychology</i> , 2012, 26, 489-496.	0.9	5
62	On taming horses and strengthening riders: Recent developments in research on interventions to improve self-control in health behaviors. <i>Self and Identity</i> , 2011, 10, 336-351.	1.0	189
63	Impulsive processes in the self-regulation of health behaviour: theoretical and methodological considerations in response to commentaries. <i>Health Psychology Review</i> , 2011, 5, 162-171.	4.4	26
64	Indirect Assessment of Implicit Disgust Sensitivity. <i>European Journal of Psychological Assessment</i> , 2011, 27, 237-243.	1.7	12
65	Cooling the heat of temptation: Mental self-control and the automatic evaluation of tempting stimuli. <i>European Journal of Social Psychology</i> , 2010, 40, 17-25.	1.5	17
66	Evaluative conditioning in humans: A meta-analysis.. <i>Psychological Bulletin</i> , 2010, 136, 390-421.	5.5	746
67	Control yourself or just eat what you like? Weight gain over a year is predicted by an interactive effect of response inhibition and implicit preference for snack foods.. <i>Health Psychology</i> , 2010, 29, 389-393.	1.3	333
68	Impulsivity, Impulsive and Reflective Processes and the Development of Alcohol Use and Misuse in Adolescents and Young Adults. <i>Frontiers in Psychology</i> , 2010, 1, 144.	1.1	67
69	Here's Looking at You, Bud. <i>Social Psychological and Personality Science</i> , 2010, 1, 143-151.	2.4	44
70	As Pleasure Unfolds. <i>Psychological Science</i> , 2010, 21, 1863-1870.	1.8	93
71	A short fuse after alcohol: Implicit power associations predict aggressiveness after alcohol consumption in young heavy drinkers with limited executive control. <i>Pharmacology Biochemistry and Behavior</i> , 2009, 93, 300-305.	1.3	43
72	Control me or I will control you: Impulses, trait self-control, and the guidance of behavior. <i>Journal of Research in Personality</i> , 2009, 43, 795-805.	0.9	146

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73	The road to the unconscious self not taken: Discrepancies between self- and observer- inferences about implicit dispositions from nonverbal behavioural cues. <i>European Journal of Personality</i> , 2009, 23, 343-366.	1.9	17
74	Three ways to resist temptation: The independent contributions of executive attention, inhibitory control, and affect regulation to the impulse control of eating behavior. <i>Journal of Experimental Social Psychology</i> , 2009, 45, 431-435.	1.3	224
75	Impulse and Self-Control From a Dual-Systems Perspective. <i>Perspectives on Psychological Science</i> , 2009, 4, 162-176.	5.2	1,070
76	Men on the "Pull". <i>Social Psychology</i> , 2009, 40, 73-78.	0.3	39
77	Free to buy? Explaining self-control and impulse in consumer behavior. <i>Journal of Consumer Psychology</i> , 2008, 18, 22-26.	3.2	48
78	When impulses take over: Moderated predictive validity of explicit and implicit attitude measures in predicting food choice and consumption behaviour. <i>British Journal of Social Psychology</i> , 2008, 47, 397-419.	1.8	352
79	When and why do implicit measures predict behaviour? Empirical evidence for the moderating role of opportunity, motivation, and process reliance. <i>European Review of Social Psychology</i> , 2008, 19, 285-338.	5.8	196
80	What would you have as a last supper? Thoughts about death influence evaluation and consumption of food products. <i>Journal of Experimental Social Psychology</i> , 2008, 44, 1388-1394.	1.3	43
81	Impulsive versus reflective influences on health behavior: a theoretical framework and empirical review. <i>Health Psychology Review</i> , 2008, 2, 111-137.	4.4	545
82	Judging a Group by Sampling Members: How the Subdivision of a Minority Affects Its Perceived Size and Influence. <i>Journal of Social Psychology</i> , 2008, 148, 91-104.	1.0	0
83	Implicit and Explicit Attitudes and Interracial Interaction: The Moderating Role of Situationally Available Control Resources. <i>Group Processes and Intergroup Relations</i> , 2008, 11, 69-87.	2.4	62
84	Impulses got the better of me: Alcohol moderates the influence of implicit attitudes toward food cues on eating behavior.. <i>Journal of Abnormal Psychology</i> , 2008, 117, 420-427.	2.0	126
85	Working memory capacity and self-regulatory behavior: Toward an individual differences perspective on behavior determination by automatic versus controlled processes.. <i>Journal of Personality and Social Psychology</i> , 2008, 95, 962-977.	2.6	422
86	Advances and Challenges in the Indirect Measurement of Individual Differences at Age 10 of the Implicit Association Test. <i>European Journal of Psychological Assessment</i> , 2008, 24, 207-209.	1.7	11
87	Convergent and Predictive Validity of Implicit and Explicit Anxiety Measures as a Function of Specificity Similarity and Content Similarity. <i>European Journal of Psychological Assessment</i> , 2008, 24, 254-262.	1.7	21
88	Differential Stability. <i>Journal of Individual Differences</i> , 2008, 29, 70-79.	0.5	35
89	And deplete us not into temptation: Automatic attitudes, dietary restraint, and self-regulatory resources as determinants of eating behavior. <i>Journal of Experimental Social Psychology</i> , 2007, 43, 497-504.	1.3	387
90	Are "implicit" attitudes unconscious?. <i>Consciousness and Cognition</i> , 2006, 15, 485-499.	0.8	320

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91	Synergistic Moderator Effects of Situation and Person Factors of Awareness and Adjustment on the Consistency of Implicit and Explicit Attitudes. <i>Journal of Individual Differences</i> , 2006, 27, 47-56.	0.5	8
92	What moderates implicitâ€”explicit consistency?. <i>European Review of Social Psychology</i> , 2005, 16, 335-390.	5.8	167
93	On implicitâ€”explicit consistency: the moderating role of individual differences in awareness and adjustment. <i>European Journal of Personality</i> , 2005, 19, 25-49.	1.9	72
94	A Meta-Analysis on the Correlation Between the Implicit Association Test and Explicit Self-Report Measures. <i>Personality and Social Psychology Bulletin</i> , 2005, 31, 1369-1385.	1.9	1,298
95	When Temptations Come Alive: How Anthropomorphism Undermines Self-Control. <i>Journal of Consumer Research</i> , 0, , ucv017.	3.5	27
96	Why Is Right-Wing Media Consumption Associated With Lower Compliance With COVID-19 Measures?. <i>Journal of Media Psychology</i> , 0, , .	0.7	1