

# Michael Inzlicht

## List of Publications by Year in descending order

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Version: 2024-02-01

139  
papers

13,722  
citations

31976

53  
h-index

23533

111  
g-index

145  
all docs

145  
docs citations

145  
times ranked

10207  
citing authors

#	ARTICLE	IF	CITATIONS
1	Outrage fatigue? Cognitive costs and decisions to blame. <i>Motivation and Emotion</i> , 2022, 46, 171-196.	1.3	2
2	Leading Us Unto Temptation? No Evidence for an Asymmetry in Automatic Associations Between Goals and Temptations. <i>Collabra: Psychology</i> , 2022, 8, .	1.8	0
3	Investigating adult age differences in real-life empathy, prosociality, and well-being using experience sampling. <i>Scientific Reports</i> , 2022, 12, 3450.	3.3	6
4	Longitudinal evidence that Event Related Potential measures of self-regulation do not predict everyday goal pursuit. <i>Nature Communications</i> , 2022, 13, .	12.8	8
5	Whither Inhibition?. <i>Current Directions in Psychological Science</i> , 2022, 31, 333-339.	5.3	8
6	Self-control in daily life: Prevalence and effectiveness of diverse self-control strategies. <i>Journal of Personality</i> , 2021, 89, 634-651.	3.2	35
7	Integrating Models of Self-Regulation. <i>Annual Review of Psychology</i> , 2021, 72, 319-345.	17.7	182
8	To which world regions does the valence-dominance model of social perception apply?. <i>Nature Human Behaviour</i> , 2021, 5, 159-169.	12.0	85
9	Willpower is overrated. <i>Behavioral and Brain Sciences</i> , 2021, 44, e42.	0.7	11
10	Do early birds share their worms? How prosocial behaviour and empathy vary across the day. <i>Journal of Research in Personality</i> , 2021, 90, 104055.	1.7	3
11	Promises and Perils of Experimentation: The Mutual-Internal-Validity Problem. <i>Perspectives on Psychological Science</i> , 2021, 16, 854-863.	9.0	26
12	#EEGManyLabs: Investigating the replicability of influential EEG experiments. <i>Cortex</i> , 2021, 144, 213-229.	2.4	52
13	Pooling resources to enhance rigour in psychophysiological research: Insights from open science approaches to meta-analysis. <i>International Journal of Psychophysiology</i> , 2021, 162, 112-120.	1.0	7
14	When does empathy feel good?. <i>Current Opinion in Behavioral Sciences</i> , 2021, 39, 125-129.	3.9	12
15	The Experience of Empathy in Everyday Life. <i>Psychological Science</i> , 2021, 32, 1198-1213.	3.3	45
16	A Multisite Preregistered Paradigmatic Test of the Ego-Depletion Effect. <i>Psychological Science</i> , 2021, 32, 1566-1581.	3.3	76
17	More Effort, Less Fatigue: The Role of Interest in Increasing Effort and Reducing Mental Fatigue. <i>Frontiers in Psychology</i> , 2021, 12, 755858.	2.1	8
18	Empathy choice in physicians and non-physicians. <i>British Journal of Social Psychology</i> , 2020, 59, 715-732.	2.8	11

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19	Many Labs 5: Registered Replication of Albarracn et al. (2008), Experiment 5. <i>Advances in Methods and Practices in Psychological Science</i> , 2020, 3, 332-339.	9.4	5
20	Many Labs 5: Testing Pre-Data-Collection Peer Review as an Intervention to Increase Replicability. <i>Advances in Methods and Practices in Psychological Science</i> , 2020, 3, 309-331.	9.4	42
21	Assessing and adjusting for publication bias in the relationship between anxiety and the error-related negativity. <i>International Journal of Psychophysiology</i> , 2020, 155, 87-98.	1.0	29
22	Motivational effects on empathic choices. <i>Journal of Experimental Social Psychology</i> , 2020, 90, 104010.	2.2	23
23	Do people avoid mental effort after facing a highly demanding task?. <i>Journal of Experimental Social Psychology</i> , 2020, 90, 104008.	2.2	11
24	Why Are Self-Report and Behavioral Measures Weakly Correlated?. <i>Trends in Cognitive Sciences</i> , 2020, 24, 267-269.	7.8	276
25	Strong Effort Manipulations Reduce Response Caution: A Preregistered Reinvention of the Ego-Depletion Paradigm. <i>Psychological Science</i> , 2020, 31, 531-547.	3.3	63
26	Electrophysiological indices of anterior cingulate cortex function reveal changing levels of cognitive effort and reward valuation that sustain task performance. <i>Neuropsychologia</i> , 2019, 123, 67-76.	1.6	25
27	Self-Control in Cyberspace. , 2019, , .		71
28	Transcending humanness or: Doing the right thing for science. <i>Cortex</i> , 2019, 113, 360-362.	2.4	4
29	Anticipating cognitive effort: roles of perceived error-likelihood and time demands. <i>Psychological Research</i> , 2019, 83, 1033-1056.	1.7	45
30	Is Ego Depletion Real? An Analysis of Arguments. <i>Personality and Social Psychology Review</i> , 2019, 23, 107-131.	6.0	217
31	Reward sensitivity following boredom and cognitive effort: A high-powered neurophysiological investigation. <i>Neuropsychologia</i> , 2019, 123, 159-168.	1.6	74
32	The Past, Present, and Future of Ego Depletion. <i>Social Psychology</i> , 2019, 50, 370-378.	0.7	103
33	Empathy is hard work: People choose to avoid empathy because of its cognitive costs.. <i>Journal of Experimental Psychology: General</i> , 2019, 148, 962-976.	2.1	169
34	The Effort Paradox: Effort Is Both Costly and Valued. <i>Trends in Cognitive Sciences</i> , 2018, 22, 337-349.	7.8	391
35	Registered Replication Report: Dijksterhuis and van Knippenberg (1998). <i>Perspectives on Psychological Science</i> , 2018, 13, 268-294.	9.0	46
36	Midfrontal theta and pupil dilation parametrically track subjective conflict (but also surprise) during intertemporal choice. <i>NeuroImage</i> , 2018, 172, 838-852.	4.2	48

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37	The Psychology of Rituals: An Integrative Review and Process-Based Framework. <i>Personality and Social Psychology Review</i> , 2018, 22, 260-284.	6.0	152
38	The misattribution of emotions and the error-related negativity: A registered report. <i>Cortex</i> , 2018, 109, 124-140.	2.4	7
39	Development of a Within-Subject, Repeated-Measures Ego-Depletion Paradigm. <i>Social Psychology</i> , 2018, 49, 271-286.	0.7	20
40	Interpersonal touch enhances cognitive control: A neurophysiological investigation.. <i>Journal of Experimental Psychology: General</i> , 2018, 147, 1066-1077.	2.1	20
41	Reported Self-control is not Meaningfully Associated with Inhibition-related Executive Function: A Bayesian Analysis. <i>Collabra: Psychology</i> , 2018, 4, .	1.8	66
42	The emotive nature of conflict monitoring in the medial prefrontal cortex. <i>International Journal of Psychophysiology</i> , 2017, 119, 31-40.	1.0	49
43	What's So Great About Self-Control? Examining the Importance of Effortful Self-Control and Temptation in Predicting Real-Life Depletion and Goal Attainment. <i>Social Psychological and Personality Science</i> , 2017, 8, 603-611.	3.9	108
44	When Novel Rituals Lead to Intergroup Bias: Evidence From Economic Games and Neurophysiology. <i>Psychological Science</i> , 2017, 28, 733-750.	3.3	23
45	Self-Control as Value-Based Choice. <i>Current Directions in Psychological Science</i> , 2017, 26, 422-428.	5.3	204
46	Psychology: People work less hard for others. <i>Nature Human Behaviour</i> , 2017, 1, .	12.0	3
47	Stability and reliability of error-related electromyography over the corrugator supercilii with increasing trials. <i>Psychophysiology</i> , 2017, 54, 1559-1573.	2.4	11
48	Implicit moral evaluations: A multinomial modeling approach. <i>Cognition</i> , 2017, 158, 224-241.	2.2	23
49	Owning Up to Negative Ingroup Traits: How Personal Autonomy Promotes the Integration of Group Identity. <i>Journal of Personality</i> , 2017, 85, 687-701.	3.2	5
50	The Psychology of Rituals: An Integrative Review and Process-Based Framework. <i>SSRN Electronic Journal</i> , 2017, , .	0.4	4
51	Rituals decrease the neural response to performance failure. <i>PeerJ</i> , 2017, 5, e3363.	2.0	19
52	A pre-registered naturalistic observation of within domain mental fatigue and domain-general depletion of self-control. <i>PLoS ONE</i> , 2017, 12, e0182980.	2.5	16
53	Arbitrary Rituals Mute the Neural Response to Performance Failure. <i>SSRN Electronic Journal</i> , 2016, , .	0.4	0
54	The Central Governor Model of Exercise Regulation Teaches Us Precious Little about the Nature of Mental Fatigue and Self-Control Failure. <i>Frontiers in Psychology</i> , 2016, 7, 656.	2.1	38

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55	Error-related electromyographic activity over the corrugator supercilii is associated with neural performance monitoring. <i>Psychophysiology</i> , 2016, 53, 159-170.	2.4	39
56	Ideological reactivity: Political conservatism and brain responsivity to emotional and neutral stimuli. <i>Emotion</i> , 2016, 16, 1172-1185.	1.8	15
57	Recognizing religion's dark side: Religious ritual increases antisociality and hinders self-control. <i>Behavioral and Brain Sciences</i> , 2016, 39, e14.	0.7	7
58	Acetaminophen attenuates error evaluation in cortex. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 899-906.	3.0	30
59	A Multilab Preregistered Replication of the Ego-Depletion Effect. <i>Perspectives on Psychological Science</i> , 2016, 11, 546-573.	9.0	660
60	The mere presence of an outgroup member disrupts the brain's feedback-monitoring system. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1698-1706.	3.0	13
61	Mindful awareness of feelings increases neural performance monitoring. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2016, 16, 93-105.	2.0	38
62	Preferences and motivations with and without inferences. <i>Behavioral and Brain Sciences</i> , 2015, 38, e90.	0.7	1
63	What does cognitive control feel like? Effective and ineffective cognitive control is associated with divergent phenomenology. <i>Psychophysiology</i> , 2015, 52, 1205-1217.	2.4	30
64	Saying "no" to temptation: Want-to motivation improves self-regulation by reducing temptation rather than by increasing self-control. <i>Journal of Personality and Social Psychology</i> , 2015, 109, 677-693.	2.8	159
65	Is dissonance reduction a special case of fluid compensation? Evidence that dissonant cognitions cause compensatory affirmation and abstraction. <i>Journal of Personality and Social Psychology</i> , 2015, 108, 697-710.	2.8	43
66	Six Questions for the Resource Model of Control (and Some Answers). <i>Social and Personality Psychology Compass</i> , 2015, 9, 511-524.	3.7	116
67	Right-frontal cortical asymmetry predicts increased proneness to nostalgia. <i>Psychophysiology</i> , 2015, 52, 990-996.	2.4	17
68	No Evidence That Gratitude Enhances Neural Performance Monitoring or Conflict-Driven Control. <i>PLoS ONE</i> , 2015, 10, e0143312.	2.5	2
69	Errors in Moral Forecasting. <i>Personality and Social Psychology Bulletin</i> , 2015, 41, 887-900.	3.0	12
70	Emotional foundations of cognitive control. <i>Trends in Cognitive Sciences</i> , 2015, 19, 126-132.	7.8	379
71	How Emotions Shape Moral Behavior: Some Answers (and Questions) for the Field of Moral Psychology. <i>Social and Personality Psychology Compass</i> , 2015, 9, 1-14.	3.7	50
72	Randomness increases self-reported anxiety and neurophysiological correlates of performance monitoring. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 628-635.	3.0	28

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73	God will forgive: reflecting on God's love decreases neurophysiological responses to errors. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 357-363.	3.0	35
74	Neurophysiological responses to gun-shooting errors. <i>International Journal of Psychophysiology</i> , 2015, 95, 247-253.	1.0	8
75	Variation in Cognitive Control as Emotion Regulation. <i>Psychological Inquiry</i> , 2015, 26, 108-115.	0.9	27
76	Emotion down-regulation diminishes cognitive control: A neurophysiological investigation.. <i>Emotion</i> , 2014, 14, 1014-1026.	1.8	55
77	Do needs for security and certainty predict cultural and economic conservatism? A cross-national analysis.. <i>Journal of Personality and Social Psychology</i> , 2014, 106, 1031-1051.	2.8	177
78	Power changes how the brain responds to others.. <i>Journal of Experimental Psychology: General</i> , 2014, 143, 755-762.	2.1	103
79	System justification and electrophysiological responses to feedback: Support for a positivity bias.. <i>Journal of Experimental Psychology: General</i> , 2014, 143, 1004-1010.	2.1	9
80	Stereotype Threat Spillover: Why Stereotype Threat Is More Useful for Organizations Than It Seems. <i>Industrial and Organizational Psychology</i> , 2014, 7, 452-456.	0.6	7
81	Exploring the Mechanisms of Self-Control Improvement. <i>Current Directions in Psychological Science</i> , 2014, 23, 302-307.	5.3	150
82	Confounding valence and arousal: What really underlies political orientation?. <i>Behavioral and Brain Sciences</i> , 2014, 37, 330-331.	0.7	12
83	Mindful acceptance dampens neuroaffective reactions to external and rewarding performance feedback.. <i>Emotion</i> , 2014, 14, 105-114.	1.8	23
84	Why self-control seems (but may not be) limited. <i>Trends in Cognitive Sciences</i> , 2014, 18, 127-133.	7.8	642
85	Muted neural response to distress among securely attached people. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 1239-1245.	3.0	15
86	Self-determination, self-regulation, and the brain: Autonomy improves performance by enhancing neuroaffective responsiveness to self-regulation failure.. <i>Journal of Personality and Social Psychology</i> , 2013, 105, 123-138.	2.8	143
87	Inside the Mindful Mind. <i>Current Directions in Psychological Science</i> , 2013, 22, 449-454.	5.3	369
88	Meditation, mindfulness and executive control: the importance of emotional acceptance and brain-based performance monitoring. <i>Social Cognitive and Affective Neuroscience</i> , 2013, 8, 85-92.	3.0	221
89	Beyond simple utility in predicting self-control fatigue: A proximate alternative to the opportunity cost model. <i>Behavioral and Brain Sciences</i> , 2013, 36, 695-696.	0.7	15
90	Dispositional mindfulness and the attenuation of neural responses to emotional stimuli. <i>Social Cognitive and Affective Neuroscience</i> , 2013, 8, 93-99.	3.0	183

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91	Anxiety and error monitoring: the importance of motivation and emotion. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 636.	2.0	111
92	Preliminary Support for a Generalized Arousal Model of Political Conservatism. <i>PLoS ONE</i> , 2013, 8, e83333.	2.5	15
93	Toward a Biological Understanding of Mortality Salience (And Other Threat Compensation) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 T</i>	0.9	50
94	Intergroup differences in the sharing of emotive states: neural evidence of an empathy gap. <i>Social Cognitive and Affective Neuroscience</i> , 2012, 7, 596-603.	3.0	151
95	ERN and the placebo: A misattribution approach to studying the arousal properties of the error-related negativity.. <i>Journal of Experimental Psychology: General</i> , 2012, 141, 799-807.	2.1	98
96	Preserving Integrity in the Face of Performance Threat. <i>Psychological Science</i> , 2012, 23, 1455-1460.	3.3	46
97	Stigma Building Blocks. <i>Personality and Social Psychology Bulletin</i> , 2012, 38, 357-369.	3.0	23
98	Moderated Disanxiousuncertlibrium: Specifying the Moderating and Neuroaffective Determinants of Violation-Compensation Effects. <i>Psychological Inquiry</i> , 2012, 23, 386-396.	0.9	19
99	The Five "A"s of Meaning Maintenance: Finding Meaning in the Theories of Sense-Making. <i>Psychological Inquiry</i> , 2012, 23, 317-335.	0.9	217
100	Understanding all inconsistency compensation as a palliative response to violated expectations. <i>Trends in Cognitive Sciences</i> , 2012, 16, 285-291.	7.8	371
101	What Is Ego Depletion? Toward a Mechanistic Revision of the Resource Model of Self-Control. <i>Perspectives on Psychological Science</i> , 2012, 7, 450-463.	9.0	742
102	Right frontal cortical asymmetry predicts empathic reactions: Support for a link between withdrawal motivation and empathy. <i>Psychophysiology</i> , 2012, 49, 1145-1153.	2.4	54
103	Mimicry reduces racial prejudice. <i>Journal of Experimental Social Psychology</i> , 2012, 48, 361-365.	2.2	76
104	Approach-related left prefrontal EEG asymmetry predicts muted error-related negativity. <i>Biological Psychology</i> , 2012, 91, 96-102.	2.2	58
105	Mind the gap: Increasing associations between the self and blacks with approach behaviors.. <i>Journal of Personality and Social Psychology</i> , 2011, 100, 197-210.	2.8	69
106	Lingering Effects: Stereotype Threat Hurts More than You Think. <i>Social Issues and Policy Review</i> , 2011, 5, 227-256.	6.5	31
107	Confronting Threats to Meaning. <i>Perspectives on Psychological Science</i> , 2011, 6, 447-453.	9.0	14
108	Active Transgressions and Moral Elusions. <i>Social Psychological and Personality Science</i> , 2011, 2, 284-288.	3.9	14

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109	Trait Approach Motivation Relates to Dissonance Reduction. <i>Social Psychological and Personality Science</i> , 2011, 2, 21-28.	3.9	40
110	Existential neuroscience: a proximate explanation of religion as flexible meaning and palliative. <i>Religion, Brain and Behavior</i> , 2011, 1, 244-251.	0.7	10
111	The need to believe: a neuroscience account of religion as a motivated process. <i>Religion, Brain and Behavior</i> , 2011, 1, 192-212.	0.7	89
112	The voice of self-control: Blocking the inner voice increases impulsive responding. <i>Acta Psychologica</i> , 2010, 135, 252-256.	1.5	52
113	A Cognitive Control Perspective of Self-Control Strength and Its Depletion. <i>Social and Personality Psychology Compass</i> , 2010, 4, 189-200.	3.7	96
114	Error-related negativity predicts academic performance. <i>Psychophysiology</i> , 2010, 47, 192-196.	2.4	95
115	Social Neuroscience and Public Policy on Intergroup Relations: A Hegelian Analysis. <i>Journal of Social Issues</i> , 2010, 66, 585-601.	3.3	9
116	Reflecting on God. <i>Psychological Science</i> , 2010, 21, 1184-1190.	3.3	151
117	Empathy constrained: Prejudice predicts reduced mental simulation of actions during observation of outgroups. <i>Journal of Experimental Social Psychology</i> , 2010, 46, 841-845.	2.2	226
118	Stereotype threat spillover: How coping with threats to social identity affects aggression, eating, decision making, and attention.. <i>Journal of Personality and Social Psychology</i> , 2010, 99, 467-481.	2.8	237
119	On being the target of prejudice: Educational implications. , 2009, , 13-37.		16
120	Neural Markers of Religious Conviction. <i>Psychological Science</i> , 2009, 20, 385-392.	3.3	282
121	Threat, high self-esteem, and reactive approach-motivation: Electroencephalographic evidence. <i>Journal of Experimental Social Psychology</i> , 2009, 45, 1003-1007.	2.2	49
122	The face of chauvinism: How prejudice expectations shape perceptions of facial affect. <i>Journal of Experimental Social Psychology</i> , 2008, 44, 758-766.	2.2	39
123	The Neuroscience of Stigma and Stereotype Threat. <i>Group Processes and Intergroup Relations</i> , 2008, 11, 163-181.	3.9	55
124	The Devil You Know. <i>Psychological Science</i> , 2008, 19, 962-967.	3.3	199
125	Stereotype threat and executive resource depletion: Examining the influence of emotion regulation.. <i>Journal of Experimental Psychology: General</i> , 2008, 137, 691-705.	2.1	343
126	Running on Empty. <i>Psychological Science</i> , 2007, 18, 933-937.	3.3	248



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127	Stigma as Ego Depletion. <i>Psychological Science</i> , 2006, 17, 262-269.	3.3	337
128	A particular resiliency to threatening environments. <i>Journal of Experimental Social Psychology</i> , 2006, 42, 323-336.	2.2	94
129	Arousal and stereotype threat. <i>Journal of Experimental Social Psychology</i> , 2005, 41, 174-181.	2.2	210
130	The Ups and Downs of Attributional Ambiguity. <i>Psychological Science</i> , 2004, 15, 829-836.	3.3	141
131	Improving adolescents' standardized test performance: An intervention to reduce the effects of stereotype threat. <i>Journal of Applied Developmental Psychology</i> , 2003, 24, 645-662.	1.7	718
132	Do High-Achieving Female Students Underperform in Private? The Implications of Threatening Environments on Intellectual Processing.. <i>Journal of Educational Psychology</i> , 2003, 95, 796-805.	2.9	129
133	Sex differences in response to physical and social factors involved in human mate selection. <i>Evolution and Human Behavior</i> , 2002, 23, 359-364.	2.2	136
134	A Threatening Intellectual Environment: Why Females Are Susceptible to Experiencing Problem-Solving Deficits in the Presence of Males. <i>Psychological Science</i> , 2000, 11, 365-371.	3.3	639
135	News of Ego Depletion's Demise is Premature: Commentary on Carter, Kofler, Forster, & Mccullough, 2015. <i>SSRN Electronic Journal</i> , 0, , .	0.4	41
136	Empathy is a Choice: People are Empathy Misers Because They are Cognitive Misers. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
137	Six Questions for the Resource Model of Control (And Some Answers). <i>SSRN Electronic Journal</i> , 0, , .	0.4	5
138	Valuation as a Mechanism of Self-Control. <i>SSRN Electronic Journal</i> , 0, , .	0.4	3
139	What Can Exercise Physiology Teach Us About the Nature of Mental Fatigue and Self-Control Failure: Commentary on Evans, Boggero, & Segerstrom, 2015. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0