

Lisa K Libby

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11455987/publications.pdf>

Version: 2024-02-01

23
papers

1,190
citations

623574

14
h-index

713332

21
g-index

23
all docs

23
docs citations

23
times ranked

806
citing authors

#	ARTICLE	IF	CITATIONS
1	Picturing yourself: a social-cognitive process model to integrate third-person imagery effects. <i>Journal of Cognitive Psychology</i> , 2022, 34, 24-44.	0.4	6
2	When the going gets tough, the committed get going: Preexisting goal commitment determines the consequences of experiencing regulatory nonfit.. <i>Journal of Personality and Social Psychology</i> , 2021, 121, 447-473.	2.6	1
3	Does the future look bright? Processing style determines the impact of valence weighting biases and self-beliefs on expectations.. <i>Journal of Personality and Social Psychology</i> , 2019, 116, 193-214.	2.6	6
4	I can see myself enjoying that: Using imagery perspective to circumvent bias in self-perceptions of interest.. <i>Journal of Experimental Psychology: General</i> , 2019, 148, 2258-2276.	1.5	5
5	Framing memories of relationship transgressions. <i>Journal of Social and Personal Relationships</i> , 2015, 32, 491-508.	1.4	10
6	Changing visual perspective changes processing style: A distinct pathway by which imagery guides cognition.. <i>Journal of Experimental Psychology: General</i> , 2015, 144, 534-538.	1.5	23
7	Using imagery perspective to access two distinct forms of self-knowledge: Associative evaluations versus propositional self-beliefs.. <i>Journal of Experimental Psychology: General</i> , 2014, 143, 492-497.	1.5	28
8	The Role of Visual Imagery in Social Cognition. , 2013, , .		20
9	Unrecognized Changes in the Self Contribute to Exaggerated Judgments of External Decline. <i>Basic and Applied Social Psychology</i> , 2012, 34, 193-203.	1.2	5
10	Looking back with regret: Visual perspective in memory images differentially affects regret for actions and inactions. <i>Journal of Experimental Social Psychology</i> , 2011, 47, 730-737.	1.3	31
11	Visual Perspective in Mental Imagery. <i>Advances in Experimental Social Psychology</i> , 2011, 44, 185-245.	2.0	96
12	Self-Enhancement or Self-Coherence? Why People Shift Visual Perspective in Mental Images of the Personal Past and Future. <i>Personality and Social Psychology Bulletin</i> , 2011, 37, 714-726.	1.9	36
13	Seeing failure in your life: Imagery perspective determines whether self-esteem shapes reactions to recalled and imagined failure.. <i>Journal of Personality and Social Psychology</i> , 2011, 101, 1157-1173.	2.6	45
14	Priming family values: How being a parent affects moral evaluations of harmless but offensive acts. <i>Journal of Experimental Social Psychology</i> , 2009, 45, 1160-1163.	1.3	39
15	Seeing meaning in action: A bidirectional link between visual perspective and action identification level.. <i>Journal of Experimental Psychology: General</i> , 2009, 138, 503-516.	1.5	107
16	CHAPTER 16 Ideology of the Good Old Days: Exaggerated Perceptions of Moral Decline and Conservative Politics. , 2009, , 402-424.		16
17	A neural signature of the current self*. <i>Social Cognitive and Affective Neuroscience</i> , 2008, 3, 192-194.	1.5	4
18	Picture Yourself at the Polls. <i>Psychological Science</i> , 2007, 18, 199-203.	1.8	190

#	ARTICLE	IF	CITATIONS
19	Here's Looking at Me: The Effect of Memory Perspective on Assessments of Personal Change.. Journal of Personality and Social Psychology, 2005, 88, 50-62.	2.6	164
20	Imagery perspective and source monitoring in imagination inflation. Memory and Cognition, 2003, 31, 1072-1081.	0.9	44
21	When change in the self is mistaken for change in the world.. Journal of Personality and Social Psychology, 2003, 84, 917-931.	2.6	61
22	Looking back in time: Self-concept change affects visual perspective in autobiographical memory.. Journal of Personality and Social Psychology, 2002, 82, 167-179.	2.6	218
23	Looking back in time: self-concept change affects visual perspective in autobiographical memory. Journal of Personality and Social Psychology, 2002, 82, 167-79.	2.6	35