

Martin G KÄjllner

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4838643/publications.pdf>

Version: 2024-02-01

11
papers

201
citations

1478505

6
h-index

1199594

12
g-index

19
all docs

19
docs citations

19
times ranked

190
citing authors

#	ARTICLE	IF	CITATIONS
1	Meta-analytic evidence of low convergence between implicit and explicit measures of the needs for achievement, affiliation, and power. <i>Frontiers in Psychology</i> , 2014, 5, 826.	2.1	126
2	Measuring Implicit Motives with the Picture Story Exercise (PSE): Databases of Expert-Coded German Stories, Pictures, and Updated Picture Norms. <i>Journal of Personality Assessment</i> , 2021, 103, 392-405.	2.1	16
3	Basic Human Body Dimensions Relate to Alcohol Dependence and Predict Hospital Readmission. <i>Journal of Clinical Medicine</i> , 2019, 8, 2076.	2.4	12
4	Evidence for a robust, estradiol-associated sex difference in narrative-writing fluency.. <i>Neuropsychology</i> , 2021, 35, 323-333.	1.3	12
5	Inhibited Power Motivation is Associated with the Facial Width-to-Height Ratio in Females. <i>Adaptive Human Behavior and Physiology</i> , 2018, 4, 21-41.	1.1	9
6	Commentary: Sexual Dimorphism of Facial Width-to-Height Ratio in Human Skulls and Faces: A Meta-Analytical Approach. <i>Frontiers in Endocrinology</i> , 2018, 9, 227.	3.5	9
7	Exploratory Evidence of Sex-Dimorphic Associations of the Ulna-to-Fibula Ratio, a Potential Marker of Pubertal Sex Steroid Exposure, with the Implicit Need for Power. <i>Adaptive Human Behavior and Physiology</i> , 2020, 6, 93-118.	1.1	3
8	Motive-modulated attentional orienting: Implicit power motive predicts attentional avoidance of signals of interpersonal dominance.. <i>Motivation Science</i> , 2022, 8, 56-69.	1.6	3
9	"Evidence for a robust, estradiol-associated sex difference in narrative-writing fluency": Correction.. <i>Neuropsychology</i> , 2021, 35, 904-904.	1.3	2
10	The social biopsychology of implicit motive development. , 2018, , 568-585.		2
11	The ulna-to-fibula ratio as a marker of organizational hormone effects on implicit motive development: A high-powered preregistered replication.. <i>Motivation Science</i> , 2022, 8, 276-283.	1.6	2