

Andrew Mienaltowski

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

400
citations

1307594

7
h-index

940533

16
g-index

26
all docs

26
docs citations

26
times ranked

493
citing authors

#	ARTICLE	IF	CITATIONS
1	Age Differences in Everyday Problem-Solving Effectiveness: Older Adults Select More Effective Strategies for Interpersonal Problems. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2007, 62, P61-P64.	3.9	200
2	Everyday problem solving across the adult life span: solution diversity and efficacy. <i>Annals of the New York Academy of Sciences</i> , 2011, 1235, 75-85.	3.8	36
3	Age-related differences in event-related potentials for early visual processing of emotional faces. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 969-976.	3.0	31
4	The visual discrimination of negative facial expressions by younger and older adults. <i>Vision Research</i> , 2013, 81, 12-17.	1.4	25
5	Anger management: Age differences in emotional modulation of visual processing. <i>Psychology and Aging</i> , 2011, 26, 224-231.	1.6	22
6	The differential effects of mood on age differences in the correspondence bias. <i>Psychology and Aging</i> , 2005, 20, 589-600.	1.6	19
7	Critical Comments About the Body and Muscle Dysmorphia Symptoms in Collegiate Men. <i>International Journal of Men's Health</i> , 2013, 12, 17-28.	0.4	12
8	Social Context and Cognition. , 2008, , 614-628.		11
9	Older and younger adultsâ€™ interactions with friends and strangers in an iterated prisonerâ€™s dilemma. <i>Aging, Neuropsychology, and Cognition</i> , 2020, 27, 153-172.	1.3	9
10	Age-related differences in emotion matching are limited to low intensity expressions. <i>Aging, Neuropsychology, and Cognition</i> , 2019, 26, 348-366.	1.3	7
11	Research Note: Evaluation of the incidence of white striping and underlying myopathic abnormalities affected by fast weight gain in commercially fed broiler chickens. <i>Poultry Science</i> , 2021, 100, 101020.	3.4	7
12	If only I had taken my usual routeâ€¦ : Age-related differences in counter-factual thinking. <i>Aging, Neuropsychology, and Cognition</i> , 2012, 19, 339-361.	1.3	5
13	The impact of emotional faces on younger and older adultsâ€™ attentional blink. <i>Cognition and Emotion</i> , 2019, 33, 1436-1447.	2.0	4
14	More than Face Value: Context and Age Differences in Negative Emotion Discrimination. <i>Journal of Nonverbal Behavior</i> , 2021, 45, 519-543.	1.0	4
15	Peripheral threat detection in facial expressions by younger and older adults. <i>Vision Research</i> , 2019, 165, 22-30.	1.4	3
16	Similarity in Older and Younger Adultsâ€™ Emotional Enhancement of Visually-Evoked N170 to Facial Stimuli. <i>Journal of Vision</i> , 2015, 15, 133.	0.3	2
17	Impact of Expressive Intensity on Age Differences in Fear and Anger Detection in the Periphery. <i>Journal of Vision</i> , 2018, 18, 568.	0.3	1
18	Emotional Reactions and Coping Strategies of an Intercollegiate Athletic Team to a Near-Crash Team Travel Accident: 15-Month Longitudinal Case Study. <i>Journal of Athletic Enhancement</i> , 2015, 04, .	0.2	0

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19	Impact of Peripherally Presented Emotional Expressions on Subsequent Target Detection. <i>Journal of Vision</i> , 2015, 15, 1381.	0.3	0
20	Happiness Detection in Periphery Less Difficult than Anger Detection. <i>Journal of Vision</i> , 2016, 16, 166.	0.3	0
21	Detecting Emotional Facial Expressions in the Peripheral Visual Field: Psychophysical and Electrophysiological Evidence. <i>Journal of Vision</i> , 2017, 17, 822.	0.3	0
22	Temporal Examination of Age-Related Differences in Visually Evoked Potential to Onset of Emotional Facial Expressions. <i>Journal of Vision</i> , 2017, 17, 829.	0.3	0
23	Age Differences in Emotional Enhancement of Visually-Evoked Early Posterior Negativity during Peripheral Emotion Detection. <i>Journal of Vision</i> , 2018, 18, 569.	0.3	0
24	The Eyes Have It: Age Differences in Emotion Detection for Open and Closed Mouth Expressions. <i>Journal of Vision</i> , 2018, 18, 571.	0.3	0
25	The Peripheral View Melts Facial Emotion into a Blur: Investigating the Role of Spatial Frequency in Younger and Older Adults™ Peripheral Emotion Detection. <i>Journal of Vision</i> , 2019, 19, 181.	0.3	0