

# Tony Gutentag

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7758055/publications.pdf>

Version: 2024-02-01

12  
papers

266  
citations

1163117

8  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

274  
citing authors

#	ARTICLE	IF	CITATIONS
1	Incremental theories of emotion across time: Temporal dynamics and correlates of change.. Emotion, 2022, 22, 1137-1147.	1.8	9
2	Classroom discussion practices in online remote secondary school settings during COVID-19. Computers in Human Behavior, 2022, 132, 107250.	8.5	7
3	Emotion regulation is motivated.. Emotion, 2020, 20, 115-119.	1.8	46
4	Assessing career preference cohesiveness. Journal of Vocational Behavior, 2019, 112, 51-63.	3.4	11
5	The Cue-Approach Task as a General Mechanism for Long-Term Non-Reinforced Behavioral Change. Scientific Reports, 2018, 8, 3614.	3.3	23
6	Teachers' Approaches Toward Cultural Diversity Predict Diversity-Related Burnout and Self-Efficacy. Journal of Teacher Education, 2018, 69, 408-419.	3.5	50
7	Evaluations of emotions: Distinguishing between affective, behavioral and cognitive components. Personality and Individual Differences, 2018, 135, 13-24.	2.9	25
8	Quality Control for Scoring Tests Administered in Continuous Mode: An NCME Instructional Module. Educational Measurement: Issues and Practice, 2017, 36, 58-68.	1.4	6
9	Desired emotional states: their nature, causes, and implications for emotion regulation. Current Opinion in Psychology, 2017, 17, 84-88.	4.9	23
10	Successful emotion regulation requires both conviction and skill: beliefs about the controllability of emotions, reappraisal, and regulation success. Cognition and Emotion, 2017, 31, 1225-1233.	2.0	53
11	The consistency and structure of aspect-based career preferences. Journal of Vocational Behavior, 2016, 93, 33-46.	3.4	2
12	The stability of aspect-based career preferences and of the recommended list of occupations derived from them. Journal of Vocational Behavior, 2015, 87, 11-21.	3.4	11