## Bin Zuo

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7005165/publications.pdf

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		840776	839539
54	435	11	18
papers	citations	h-index	g-index
57	57	57	396
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Influence of smartphone use motives on smartphone addiction during the COVID-19 epidemic in China: the moderating effect of age. Current Psychology, 2023, 42, 19316-19325.	2.8	7
2	The association between insecurity and subjective well-being among youth during the COVID-19 outbreak: A moderated mediation model. Journal of Affective Disorders, 2022, 297, 486-494.	4.1	11
3	Culture influences the development of children's genderâ€related peer preferences: Evidence from China and Thailand. Developmental Science, 2022, 25, e13221.	2.4	4
4	Space-Focused Stereotypes About People Living With HIV/AIDS and the Effects on Community-Approaching Willingness. Frontiers in Psychology, 2022, 13, 772639.	2.1	0
5	The Effects of Race, Gender, and Gender-Typed Behavior on Children's Friendship Appraisals. Archives of Sexual Behavior, 2021, 50, 807-820.	1.9	7
6	Associations between insecurity and stress among Chinese university students: The mediating effects of hope and self-efficacy. Journal of Affective Disorders, 2021, 281, 447-453.	4.1	15
7	Vertical position can affect categorization of the rich and the poor in Chinese culture. Journal of Pacific Rim Psychology, 2021, 15, 183449092110257.	1.7	2
8	Icing on the Cake: "Amplification Effect―of Innovative Information Form in News Reports About COVID-19. Frontiers in Psychology, 2021, 12, 600523.	2.1	0
9	Impact of Divergent Thinking Training on Teenagers' Emotion and Self-Efficacy During the COVID-19 Pandemic. Frontiers in Psychology, 2021, 12, 600533.	2.1	4
10	Facial expression stereotypes of rich and poor adults and children. Cognitive Processing, 2021, 22, 649-657.	1.4	4
11	Development of spatial size representation of the social categorization of rich and poor. Cognitive Development, 2021, 59, 101086.	1.3	O
12	The relationship of perceived social support to feelings of hopelessness under COVID-19 pandemic: The effects of epidemic risk and meaning in life. Personality and Individual Differences, 2021, 183, 111110.	2.9	29
13	Non-Pregnant and Pregnant Women's Femininity Preferences in Male Faces: Tests Based on Within- and Between-Sex Sexual Dimorphism Facial Manipulations. Archives of Sexual Behavior, 2021, 50, 531-541.	1.9	1
14	Fear of Backlash Moderates Female Senior Executives' Communion (but Not Agency) as Compared to Female Lecturers. Frontiers in Psychology, 2021, 12, 520590.	2.1	1
15	The influence of stressful life events on depression among Chinese university students: Multiple mediating roles of fatalism and core self-evaluations. Journal of Affective Disorders, 2020, 260, 84-90.	4.1	56
16	The preference for potential in competence, not in morality: Asymmetric biases regarding a group's potential for moral improvement and decline. PLoS ONE, 2020, 15, e0236748.	2.5	1
17	The attractiveness of group potential: The mediating role of anticipated future achievements in willingness to join. Current Psychology, 2020, , $1.$	2.8	O
18	The (Continuous) Nature of Perceived Gender Counter-Stereotype: A Threshold Model of Gender Stereotype Maintenance. Archives of Sexual Behavior, 2020, 49, 2511-2530.	1.9	7

#	Article	IF	CITATIONS
19	Do We See Masculine Faces as Competent and Feminine Faces as Warm? Effects of Sexual Dimorphism on Facial Perception. Evolutionary Psychology, 2020, 18, 147470492098064.	0.9	9
20	Title is missing!. , 2020, 15, e0236748.		0
21	Title is missing!. , 2020, 15, e0236748.		0
22	Title is missing!. , 2020, 15, e0236748.		0
23	Title is missing!. , 2020, 15, e0236748.		0
24	Title is missing!. , 2020, 15, e0236748.		0
25	Title is missing!. , 2020, 15, e0236748.		0
26	Sex Differences in Mate Retention and Mate Quality Enhancement: The Effect of Facial Sexual Dimorphism Cues on Willingness to Introduce a New Friend to One's Partner. Archives of Sexual Behavior, 2019, 48, 1785-1794.	1.9	4
27	Effect of Charitable Behavior on Life Satisfaction: a Parallel Multivariable Mediation Model. Social Behavior and Personality, 2019, 47, 1-8.	0.6	5
28	Facial expressions can inhibit the activation of gender stereotypes. Cognition and Emotion, 2019, 33, 1424-1435.	2.0	5
29	Boosting Creativity, but Only for Low Creative Connectivity: The Moderating Effect of Priming Stereotypically Inconsistent Information on Creativity. Frontiers in Psychology, 2019, 10, 273.	2.1	0
30	The Mediating Role of Cognitive Flexibility in the Influence of Counter-Stereotypes on Creativity. Frontiers in Psychology, 2019, 10, 105.	2.1	12
31	Higher social power increases occupational gender stereotyping in Chinese culture. Cognitive Processing, 2019, 20, 339-347.	1.4	2
32	The time course from gender categorization to gender-stereotype activation. Social Neuroscience, 2018, 13, 52-60.	1.3	32
33	What Matters Most to the Left-Behind Children's Life Satisfaction and School Engagement: Parent or Grandparent?. Journal of Child and Family Studies, 2018, 27, 2481-2490.	1.3	23
34	Cross-categorization and its influence on stereotyping. Advances in Psychological Science, 2018, 26, 1272.	0.3	0
35	Math-gender stereotypes and career intentions: an application of expectancy–value theory. British Journal of Guidance and Counselling, 2017, 45, 328-340.	1.2	17
36	Rosenberg Self-Esteem Scale: Method Effects, Factorial Structure and Scale Invariance Across Migrant Child and Urban Child Populations in China. Journal of Personality Assessment, 2017, 99, 83-93.	2.1	40

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37	Individual-based psychological models of retirement. Advances in Psychological Science, 2017, 25, 443.	0.3	О
38	Functional Significance of Conflicting Age and Wealth Cross-Categorization: The Dominant Role of Categories That Violate Stereotypical Expectations. Frontiers in Psychology, 2016, 7, 1624.	2.1	10
39	Effects of gender stereotypes on performance in mathematics: A serial multivariable mediation model. Social Behavior and Personality, 2016, 44, 943-952.	0.6	11
40	Feeling light or dark? Emotions affect perception of brightness. Journal of Environmental Psychology, 2016, 47, 107-111.	5.1	18
41	Reducing the effect of stereotype threat: the role of coaction contexts and regulatory fit. Social Psychology of Education, 2016, 19, 607-626.	2.5	8
42	Does perspective taking increase or decrease stereotyping? The role of need for cognitive closure. Personality and Individual Differences, 2016, 94, 21-25.	2.9	20
43	Perceptual Simulation in Gender Categorization: Associations between Gender, Vertical Height, and Spatial Size. PLoS ONE, 2014, 9, e89768.	2.5	9
44	Gaze direction and brightness can affect self-reported emotion. Journal of Environmental Psychology, 2014, 40, 9-13.	5.1	3
45	Red is Romantic, but Only for Feminine Females: Sexual Dimorphism Moderates Red Effect on Sexual Attraction. Evolutionary Psychology, 2014, 12, 719-735.	0.9	25
46	The Evolution Model of Overconfidence. Advances in Psychological Science, 2014, 22, 693.	0.3	0
47	The Relationship between Warmth and Competence in Social Cognition. Advances in Psychological Science, 2014, 22, 1467.	0.3	3
48	Linguistic Bias and Its Influencing Factors in Interpersonal Communication. Advances in Psychological Science, 2014, 22, 1188.	0.3	1
49	The Compensation Effect between Warmth and Competence in Social Cognition. Advances in Psychological Science, 2014, 22, 502.	0.3	3
50	Red is romantic, but only for feminine females: sexual dimorphism moderates red effect on sexual attraction. Evolutionary Psychology, 2014, 12, 719-35.	0.9	4
51	The Effects of Transformed Gender Facial Features on Face Preference of College Students: Based on the Test of Computer Graphics and Eye Movement Tracks. Acta Psychologica Sinica, 2013, 44, 14-29.	0.7	15
52	Two-Stage Model of Stereotype Activation Based on Face Perception. Acta Psychologica Sinica, 2013, 44, 1189-1201.	0.7	3
53	The Moderating Effect of Leader-member Exchange on the Job Insecurity-Organizational Commitment Relationship. , 2007, , 505-513.		1
54	Effect of attribution on the emotions and behavioral intentions of third-party observers toward intergroup discriminators during the COVID-19 pandemic. Group Processes and Intergroup Relations, 0, , 136843022110623.	3.9	2