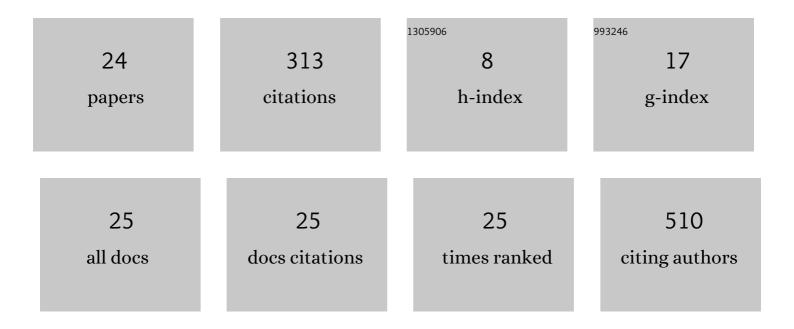
## **Caterina Padulo**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8706619/publications.pdf Version: 2024-02-01



<u>CATERINA ΡΑΠΙΙΟ</u>

#	Article	IF	CITATIONS
1	A dynamic hop to cricket consumption: factors influencing willingness to try insect-based food. Journal of Insects As Food and Feed, 2022, 8, 1157-1168.	2.1	9
2	Do Older and Younger Adults Prefer the Positive or Avoid the Negative?. Brain Sciences, 2022, 12, 393.	1.1	8
3	Dopamine-related polymorphisms and Affective Working Memory in aging. Neurobiology of Learning and Memory, 2022, 191, 107623.	1.0	0
4	Curiosity Killed the Cat but Not Memory: Enhanced Performance in High-Curiosity States. Brain Sciences, 2022, 12, 846.	1.1	2
5	Memory for item–location bindings is enhanced in older adults with appetitive motivationally laden pictures. Psychological Research, 2021, 85, 951-957.	1.0	4
6	Hemifield-Specific Rotational Biases during the Observation of Ambiguous Human Silhouettes. Symmetry, 2021, 13, 1349.	1.1	2
7	The effects of music on spatial reasoning. Psychological Research, 2020, 84, 1723-1728.	1.0	2
8	A Bottom-Up Validation of the IAPS, GAPED, and NAPS Affective Picture Databases: Differential Effects on Behavioral Performance. Frontiers in Psychology, 2020, 11, 2187.	1.1	6
9	Crossmodal congruency effects between sound and food pictures in a forced-choice task. Psychological Research, 2020, 85, 2340-2345.	1.0	2
10	Emotional Prosody Effects on Verbal Memory in Euthymic Patients With Bipolar Disorder. Frontiers in Psychiatry, 2019, 10, 466.	1.3	0
11	Lateralized embodiment of ambiguous human silhouettes: Data on sex differences. Data in Brief, 2019, 25, 104009.	O.5	5
12	Affective evaluation of food images according to stimulus and subject characteristics. Journal of Human Nutrition and Dietetics, 2018, 31, 715-724.	1.3	15
13	Emotional faces influence evaluation of natural and transformed food. Psychological Research, 2018, 82, 675-683.	1.0	7
14	Involvement of ordinary what and where auditory cortical areas during illusory perception. Brain Structure and Function, 2018, 223, 965-979.	1.2	7
15	Assessment of late-life depression via self-report measures: a review. Clinical Interventions in Aging, 2018, Volume 13, 2021-2044.	1.3	54
16	Implicit Association Effects Between Sound and FoodÂlmages. Multisensory Research, 2018, 31, 779-791.	0.6	4
17	Sex-specific effects of posture on the attribution of handedness to an imagined agent. Experimental Brain Research, 2017, 235, 1163-1171.	0.7	10
18	Valence, familiarity and arousal of different foods in relation to age, sex and weight. Food Quality and Preference, 2017, 57, 104-113.	2.3	29

CATERINA PADULO

#	Article	IF	CITATIONS
19	Hemispheric asymmetries in the processing of body sides: A study with ambiguous human silhouettes. Neuroscience Letters, 2017, 656, 114-119.	1.0	7
20	Inversion Reveals Perceptual Asymmetries in the Configural Processing of Human Body. Frontiers in Behavioral Neuroscience, 2017, 11, 126.	1.0	6
21	Gender Differences in Food Choice: Effects of Superior Temporal Sulcus Stimulation. Frontiers in Human Neuroscience, 2017, 11, 597.	1.0	70
22	GABA levels in the ventromedial prefrontal cortex during the viewing of appetitive and disgusting food images. Neuroscience, 2016, 333, 114-122.	1.1	12
23	GABA content within the ventromedial prefrontal cortex is related to trait anxiety. Social Cognitive and Affective Neuroscience, 2016, 11, 758-766.	1.5	33
24	"Octave illusion―or "Deutsch's illusion�. Psychological Research, 2009, 73, 303-307.	1.0	19