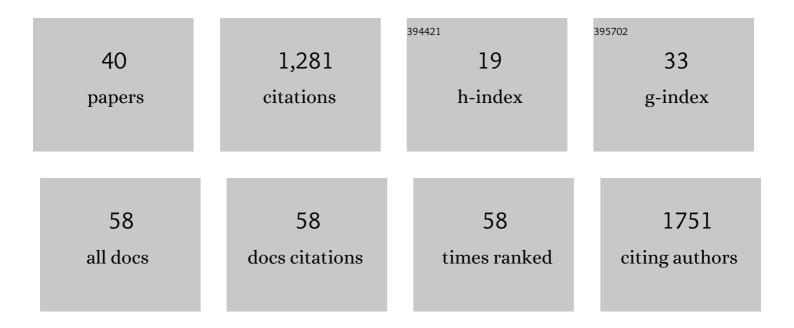
Marco Tullio Liuzza

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/817252/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Scent of Monogamy: Self-Reported Olfactory Function Predicts Sexual Well-Being and Infidelity in an Italian Population. Archives of Sexual Behavior, 2022, 51, 2879-2889.	1.9	2
2	Development, validation and clinical use of the Eating Behaviors Assessment for Obesity (EBA-O). Eating and Weight Disorders, 2022, 27, 2143-2154.	2.5	1
3	Situational factors shape moral judgements in the trolley dilemma in Eastern, Southern and Western countries in a culturally diverse sample. Nature Human Behaviour, 2022, 6, 880-895.	12.0	15
4	The relationship between sociosexual orientation, muscle performance and disgust sensitivity: a preliminary correlational study. Minerva Endocrinology, 2022, 47, .	1.1	2
5	Sensorimotor and interoceptive dimensions in concrete and abstract concepts. Journal of Memory and Language, 2021, 116, 104173.	2.1	40
6	To which world regions does the valence–dominance model of social perception apply?. Nature Human Behaviour, 2021, 5, 159-169.	12.0	85
7	A Review of the Effects of Valenced Odors on Face Perception and Evaluation. I-Perception, 2021, 12, 204166952110095.	1.4	9
8	Psychometric evaluation of an Italian custom 4-item short form of the PROMIS anxiety item bank in immune-mediated inflammatory diseases: an item response theory analysis. PeerJ, 2021, 9, e12100.	2.0	6
9	More Than Smell—COVID-19 Is Associated With Severe Impairment of Smell, Taste, and Chemesthesis. Chemical Senses, 2020, 45, 609-622.	2.0	375
10	An Overprotective Nose? Implicit Bias Is Positively Related to Individual Differences in Body Odor Disgust Sensitivity. Frontiers in Psychology, 2020, 11, 301.	2.1	5
11	Work-Related Stress Among Chefs: A Predictive Model of Health Complaints. Frontiers in Public Health, 2020, 8, 68.	2.7	7
12	A Study on the Effectiveness of Cognitive Behavioural Therapy for Obsessive Compulsive Behaviour in Iraq: Lessons for Cross-cultural Practice. International Journal of Cognitive Therapy, 2020, 13, 173-187.	2.2	1
13	The relation between sociosexual orientation, muscle performance and disgust sensitivity. A preliminary correlational study. Minerva Endocrinology, 2020, , .	1.1	3
14	Varieties of abstract concepts and their multiple dimensions. Language and Cognition, 2019, 11, 403-430.	0.6	84
15	Bound to the group and blinded by the leader: ideological leader–follower dynamics in a trust economic game. Royal Society Open Science, 2019, 6, 182023.	2.4	10
16	Body Odor Disgust Sensitivity Predicts Moral Harshness Toward Moral Violations of Purity. Frontiers in Psychology, 2019, 10, 458.	2.1	13
17	An fMRI study on the neural correlates of social conformity to a sexual minority. Scientific Reports, 2019, 9, 4691.	3.3	5
18	The scent of security: Odor of romantic partner alters subjective discomfort and autonomic stress	2.1	26

responses in an adult attachment-dependent manner. Physiology and Behavior, 2019, 198, 144-150.

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#	Article	IF	CITATIONS
19	Body odor disgust sensitivity is associated with prejudice towards a fictive group of immigrants. Physiology and Behavior, 2019, 201, 221-227.	2.1	29
20	SENIOR HIGH SCHOOL MATHEMATICS LEARNING THROUGH MATHEMATICS MODELING APPROACH. Journal on Mathematics Education, 2019, 10, 425-444.	0.9	7
21	Body odour disgust sensitivity predicts authoritarian attitudes. Royal Society Open Science, 2018, 5, 171091.	2.4	24
22	Manipulating the Alpha Level Cannot Cure Significance Testing. Frontiers in Psychology, 2018, 9, 699.	2.1	64
23	Retrieval effort cues predict eyewitness accuracy Journal of Experimental Psychology: Applied, 2018, 24, 534-542.	1.2	13
24	The Body Odor Disgust Scale (BODS): Development and Validation of a Novel Olfactory Disgust Assessment. Chemical Senses, 2017, 42, bjw107.	2.0	26
25	Body Odor Trait Disgust Sensitivity Predicts Perception of Sweat Biosamples. Chemical Senses, 2017, 42, 479-485.	2.0	20
26	Do Valenced Odors and Trait Body Odor Disgust Affect Evaluation of Emotion in Dynamic Faces?. Perception, 2017, 46, 1412-1426.	1.2	19
27	Brain activity induced by implicit processing of others' pain and pleasure. Human Brain Mapping, 2017, 38, 5562-5576.	3.6	8
28	Right-wing authoritarianism and stereotype-driven expectations interact in shaping intergroup trust in one-shot vs multiple-round social interactions. PLoS ONE, 2017, 12, e0190142.	2.5	20
29	Fortunes and misfortunes of political leaders reflected in the eyes of their electors. Experimental Brain Research, 2016, 234, 733-740.	1.5	23
30	The attracting power of the gaze of politicians is modulated by the personality and ideological attitude of their voters: a functional magnetic resonance imaging study. European Journal of Neuroscience, 2015, 42, 2534-2545.	2.6	24
31	Subliminal perception of others' physical pain and pleasure. Experimental Brain Research, 2015, 233, 2373-2382.	1.5	25
32	Harm avoiders suppress motor resonance to observed immoral actions. Social Cognitive and Affective Neuroscience, 2015, 10, 72-77.	3.0	20
33	Rubber hand illusion highlights massive visual capture and sensorimotor face-hand remapping in a tetraplegic man. Restorative Neurology and Neuroscience, 2014, 32, 611-622.	0.7	37
34	rTMS-induced virtual lesion of the posterior parietal cortex (PPC) alters the control of reflexive shifts of social attention triggered by pointing hands. Neuropsychologia, 2014, 59, 148-156.	1.6	11
35	Interpersonal Multisensory Stimulation reduces the overwhelming distracting power of self-gaze: psychophysical evidence for â€~engazement'. Scientific Reports, 2014, 4, 6669.	3.3	24
36	A look into the ballot box: Gaze following conveys information about implicit attitudes toward politicians. Quarterly Journal of Experimental Psychology, 2013, 66, 209-216.	1.1	25

#	Article	IF	CITATIONS
37	Kids observing other kids' hands: Visuomotor priming in children. Consciousness and Cognition, 2012, 21, 383-392.	1.5	25
38	Do Not Resonate with Actions: Sentence Polarity Modulates Cortico-Spinal Excitability during Action-Related Sentence Reading. PLoS ONE, 2011, 6, e16855.	2.5	46
39	Follow My Eyes: The Gaze of Politicians Reflexively Captures the Gaze of Ingroup Voters. PLoS ONE, 2011, 6, e25117.	2.5	71
40	PREFRONTAL CORTEX AND ACTION SEQUENCES: A REVIEW ON NEURAL COMPUTATIONAL MODELS. , 2009, , .		0