

# Manos Tsakiris

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1318685/publications.pdf>

Version: 2024-02-01

128  
papers

12,471  
citations

38720

50  
h-index

26591

107  
g-index

134  
all docs

134  
docs citations

134  
times ranked

5921  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Rubber Hand Illusion Revisited: Visuotactile Integration and Self-Attribution.. Journal of Experimental Psychology: Human Perception and Performance, 2005, 31, 80-91.	0.7	1,097
2	My body in the brain: A neurocognitive model of body-ownership. Neuropsychologia, 2010, 48, 703-712.	0.7	881
3	What is embodiment? A psychometric approach. Cognition, 2008, 107, 978-998.	1.1	802
4	Having a body versus moving your body: How agency structures body-ownership. Consciousness and Cognition, 2006, 15, 423-432.	0.8	583
5	Neural Signatures of Body Ownership: A Sensory Network for Bodily Self-Consciousness. Cerebral Cortex, 2007, 17, 2235-2244.	1.6	548
6	Just a heartbeat away from one's body: interoceptive sensitivity predicts malleability of body-representations. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 2470-2476.	1.2	394
7	The free-energy self: A predictive coding account of self-recognition. Neuroscience and Biobehavioral Reviews, 2014, 41, 85-97.	2.9	364
8	On agency and body-ownership: Phenomenological and neurocognitive reflections. Consciousness and Cognition, 2007, 16, 645-660.	0.8	318
9	Changing bodies changes minds: owning another body affects social cognition. Trends in Cognitive Sciences, 2015, 19, 6-12.	4.0	311
10	Having a body versus moving your body: Neural signatures of agency and body-ownership. Neuropsychologia, 2010, 48, 2740-2749.	0.7	304
11	The Experience of Agency. Current Directions in Psychological Science, 2009, 18, 242-246.	2.8	289
12	Hands only illusion: multisensory integration elicits sense of ownership for body parts but not for non-corporeal objects. Experimental Brain Research, 2010, 204, 343-352.	0.7	281
13	Mentalizing homeostasis: The social origins of interoceptive inference. Neuropsychoanalysis, 2017, 19, 3-28.	0.1	260
14	The role of the right temporo-parietal junction in maintaining a coherent sense of one's body. Neuropsychologia, 2008, 46, 3014-3018.	0.7	250
15	The multisensory basis of the self: From body to identity to others. Quarterly Journal of Experimental Psychology, 2017, 70, 597-609.	0.6	244
16	Looking for Myself: Current Multisensory Input Alters Self-Face Recognition. PLoS ONE, 2008, 3, e4040.	1.1	227
17	Body-extension versus body-incorporation: Is there a need for a body-model?. Phenomenology and the Cognitive Sciences, 2009, 8, 307-319.	1.1	201
18	Experiencing ownership over a dark-skinned body reduces implicit racial bias. Cognition, 2013, 128, 170-178.	1.1	182

#	ARTICLE	IF	CITATIONS
19	Being a Beast Machine: The Somatic Basis of Selfhood. Trends in Cognitive Sciences, 2018, 22, 969-981.	4.0	181
20	A specific role for efferent information in self-recognition. Cognition, 2005, 96, 215-231.	1.1	176
21	Interoception beyond homeostasis: affect, cognition and mental health. Philosophical Transactions of the Royal Society B: Biological Sciences, 2016, 371, 20160002.	1.8	162
22	“Bodily precision”™: a predictive coding account of individual differences in interoceptive accuracy. Philosophical Transactions of the Royal Society B: Biological Sciences, 2016, 371, 20160003.	1.8	155
23	Looking into myself: Changes in interoceptive sensitivity during mirror self-observation. Psychophysiology, 2012, 49, 1672-1676.	1.2	138
24	Experimenting with the acting self. Cognitive Neuropsychology, 2005, 22, 387-407.	0.4	134
25	National identity predicts public health support during a global pandemic. Nature Communications, 2022, 13, 517.	5.8	127
26	Functions of Interoception: From Energy Regulation to Experience of the Self. Trends in Neurosciences, 2021, 44, 29-38.	4.2	124
27	The role of motor intention in motor awareness: an experimental study on anosognosia for hemiplegia. Brain, 2008, 131, 3432-3442.	3.7	120
28	Premonitory urge to tic in tourette's is associated with interoceptive awareness. Movement Disorders, 2015, 30, 1198-1202.	2.2	118
29	Beyond the colour of my skin: How skin colour affects the sense of body-ownership. Consciousness and Cognition, 2012, 21, 1242-1256.	0.8	116
30	Self awareness and the body image. Acta Psychologica, 2009, 132, 166-172.	0.7	115
31	The Other in Me: Interpersonal Multisensory Stimulation Changes the Mental Representation of the Self. PLoS ONE, 2012, 7, e40682.	1.1	114
32	Awareness of somatic events associated with a voluntary action. Experimental Brain Research, 2003, 149, 439-446.	0.7	112
33	Action sounds recalibrate perceived tactile distance. Current Biology, 2012, 22, R516-R517.	1.8	112
34	The person in the mirror: Using the enfacement illusion to investigate the experiential structure of self-identification. Consciousness and Cognition, 2012, 21, 1725-1738.	0.8	112
35	Balancing the “inner” and the “outer” self: Interoceptive sensitivity modulates self-other boundaries.. Journal of Experimental Psychology: General, 2014, 143, 736-744.	1.5	111
36	Body Conscious? Interoceptive Awareness, Measured by Heartbeat Perception, Is Negatively Correlated with Self-Objectification. PLoS ONE, 2013, 8, e55568.	1.1	109

#	ARTICLE	IF	CITATIONS
37	From the body's viscera to the body's image: Is there a link between interoception and body image concerns?. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 77, 237-246.	2.9	107
38	Mirror-view reverses somatoparaphrenia: Dissociation between first- and third-person perspectives on body ownership. <i>Neuropsychologia</i> , 2011, 49, 3946-3955.	0.7	96
39	More of myself: Manipulating interoceptive awareness by heightened attention to bodily and narrative aspects of the self. <i>Consciousness and Cognition</i> , 2013, 22, 1231-1238.	0.8	93
40	Motor versus body awareness: Voxel-based lesion analysis in anosognosia for hemiplegia and somatoparaphrenia following right hemisphere stroke. <i>Cortex</i> , 2016, 83, 62-77.	1.1	84
41	Neurobehavioral evidence of interoceptive sensitivity in early infancy. <i>ELife</i> , 2017, 6, .	2.8	82
42	Specificity and Coherence of Body Representations. <i>Perception</i> , 2009, 38, 1804-1820.	0.5	74
43	Heartfelt imitation: High interoceptive awareness is linked to greater automatic imitation. <i>Neuropsychologia</i> , 2014, 60, 21-28.	0.7	73
44	The calming effect of a new wearable device during the anticipation of public speech. <i>Scientific Reports</i> , 2017, 7, 2285.	1.6	73
45	Cardiac afferent activity modulates the expression of racial stereotypes. <i>Nature Communications</i> , 2017, 8, 13854.	5.8	69
46	Plasticity in Unimodal and Multimodal Brain Areas Reflects Multisensory Changes in Self-Face Identification. <i>Cerebral Cortex</i> , 2015, 25, 46-55.	1.6	67
47	Your place or mine: Shared sensory experiences elicit a remapping of peripersonal space. <i>Neuropsychologia</i> , 2015, 70, 455-461.	0.7	64
48	Mirror-touch synaesthesia changes representations of self-identity. <i>Neuropsychologia</i> , 2013, 51, 802-808.	0.7	61
49	Comment on "Zamariola et al. (2018), Interoceptive Accuracy Scores are Problematic: Evidence from Simple Bivariate Correlations" The empirical data base, the conceptual reasoning and the analysis behind this statement are misconceived and do not support the authors' conclusions. <i>Biological Psychology</i> , 2020, 152, 107870.	1.1	61
50	Going at the heart of social cognition: is there a role for interoception in self-other distinction?. <i>Current Opinion in Psychology</i> , 2018, 24, 21-26.	2.5	59
51	Agency in the sensorimotor system and its relation to explicit action awareness. <i>Neuropsychologia</i> , 2014, 52, 82-92.	0.7	51
52	Heartfelt Self: Cardio-Visual Integration Affects Self-Face Recognition and Interoceptive Cortical Processing. <i>Cerebral Cortex</i> , 2017, 27, 5144-5155.	1.6	51
53	Atypical Self-Focus Effect on Interoceptive Accuracy in Anorexia Nervosa. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 484.	1.0	47
54	I-Space: The Effects of Emotional Valence and Source of Music on Interpersonal Distance. <i>PLoS ONE</i> , 2011, 6, e26083.	1.1	46

#	ARTICLE	IF	CITATIONS
55	Embodying an outgroup: the role of racial bias and the effect of multisensory processing in somatosensory remapping. <i>Frontiers in Behavioral Neuroscience</i> , 2013, 7, 165.	1.0	46
56	Trust in Me. <i>Psychological Science</i> , 2014, 25, 290-292.	1.8	46
57	Action sounds update the mental representation of arm dimension: contributions of kinaesthesia and agency. <i>Frontiers in Psychology</i> , 2015, 6, 689.	1.1	44
58	Heartfelt embodiment: Changes in body-ownership and self-identification produce distinct changes in interoceptive accuracy. <i>Cognition</i> , 2017, 159, 1-10.	1.1	44
59	Contraction of body representation induced by proprioceptive conflict. <i>Current Biology</i> , 2009, 19, R727-R728.	1.8	43
60	Change my body, change my mind: the effects of illusory ownership of an outgroup hand on implicit attitudes toward that outgroup. <i>Frontiers in Psychology</i> , 2014, 4, 1016.	1.1	42
61	Subliminal versus supraliminal stimuli activate neural responses in anterior cingulate cortex, fusiform gyrus and insula: a meta-analysis of fMRI studies. <i>BMC Psychology</i> , 2014, 2, 52.	0.9	40
62	I feel your fear: Shared touch between faces facilitates recognition of fearful facial expressions.. <i>Emotion</i> , 2013, 13, 7-13.	1.5	38
63	The different faces of one's self: An fMRI study into the recognition of current and past self-facial appearances. <i>NeuroImage</i> , 2012, 63, 1720-1729.	2.1	37
64	Anodal transcranial direct current stimulation of right temporoparietal area inhibits self-recognition. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2017, 17, 1-8.	1.0	37
65	Predictive codes of familiarity and context during the perceptual learning of facial identities. <i>Nature Communications</i> , 2013, 4, 2698.	5.8	36
66	It feels like it's me: Interpersonal multisensory stimulation enhances visual remapping of touch from other to self.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 630-637.	0.7	35
67	Heartfelt empathy? No association between interoceptive awareness, questionnaire measures of empathy, reading the mind in the eyes task or the director task. <i>Frontiers in Psychology</i> , 2015, 06, 554.	1.1	33
68	Affective Touch Enhances Self-Face Recognition During Multisensory Integration. <i>Scientific Reports</i> , 2017, 7, 12883.	1.6	33
69	Physical activity and interoceptive processing: Theoretical considerations for future research. <i>International Journal of Psychophysiology</i> , 2021, 166, 38-49.	0.5	33
70	Is my body the sum of online and offline body-representations?. <i>Consciousness and Cognition</i> , 2008, 17, 1317-1320.	0.8	32
71	Facial Disfigurement and Identity: A Review of the Literature and Implications for Facial Transplantation. <i>AMA Journal of Ethics</i> , 2018, 20, 309-323.	0.4	32
72	Can you feel the body that you see? On the relationship between interoceptive accuracy and body image. <i>Body Image</i> , 2017, 20, 130-136.	1.9	31

#	ARTICLE	IF	CITATIONS
73	I suffer more from your pain when you act like me: Being imitated enhances affective responses to seeing someone else in pain. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2013, 13, 519-532.	1.0	29
74	My face, my heart: Cultural differences in integrated bodily self-awareness. <i>Cognitive Neuroscience</i> , 2014, 5, 10-16.	0.6	29
75	Mentalizing homeostasis: the social origins of interoceptive inference – replies to Commentaries. <i>Neuropsychanalysis</i> , 2017, 19, 71-76.	0.1	28
76	Afferent cardiac signals modulate attentional engagement to low spatial frequency fearful faces. <i>Cortex</i> , 2018, 104, 232-240.	1.1	28
77	The Bodily Social Self: A Link Between Phenomenal and Narrative Selfhood. <i>Review of Philosophy and Psychology</i> , 2012, 3, 125-144.	1.0	26
78	Enhanced interoceptive awareness during anticipation of public speaking is associated with fear of negative evaluation. <i>Cognition and Emotion</i> , 2014, 28, 530-540.	1.2	26
79	Decreased interoceptive accuracy following social exclusion. <i>International Journal of Psychophysiology</i> , 2015, 96, 57-63.	0.5	26
80	Being watched: The effect of social self-focus on interoceptive and exteroceptive somatosensory perception. <i>Consciousness and Cognition</i> , 2014, 25, 42-50.	0.8	24
81	Can the Self Become Another? Investigating the Effects of Self-Association with a New Facial Identity. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 1085-1097.	0.6	23
82	Active and passive-touch during interpersonal multisensory stimulation change self-other boundaries. <i>Consciousness and Cognition</i> , 2013, 22, 1352-1360.	0.8	22
83	No specific relationship between hypnotic suggestibility and the rubber hand illusion. <i>Nature Communications</i> , 2022, 13, 564.	5.8	21
84	Intimate imitation: Automatic motor imitation in romantic relationships. <i>Cognition</i> , 2016, 152, 108-113.	1.1	20
85	Predicting attitudinal and behavioral responses to COVID-19 pandemic using machine learning. , 0, , .		18
86	Feeling in Control: The Role of Cardiac Timing in the Sense of Agency. <i>Affective Science</i> , 2020, 1, 155-171.	1.5	16
87	Seeing myself through my heart: Cortical processing of a single heartbeat speeds up self-face recognition. <i>Biological Psychology</i> , 2019, 144, 64-73.	1.1	14
88	Taking the pulse of social cognition: Cardiac afferent activity and interoceptive accuracy modulate emotional egocentricity bias. <i>Cortex</i> , 2021, 145, 327-340.	1.1	14
89	Electrophysiological correlates of self-specific prediction errors in the human brain. <i>NeuroImage</i> , 2016, 125, 13-24.	2.1	13
90	Interoceptive Awareness Is Negatively Related to the Exteroceptive Manipulation of Bodily Self-Location. <i>Frontiers in Psychology</i> , 2020, 11, 562016.	1.1	13

#	ARTICLE	IF	CITATIONS
91	Addressing the need for new interoceptive methods. <i>Biological Psychology</i> , 2022, 170, 108322.	1.1	13
92	The sense of body: A multidisciplinary approach to body representation. <i>Neuropsychologia</i> , 2010, 48, 643-644.	0.7	12
93	Computational and neurocognitive approaches to the political brain: key insights and future avenues for political neuroscience. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20200130.	1.8	12
94	The impact of cardiac afferent signaling and interoceptive abilities on passive information sampling. <i>International Journal of Psychophysiology</i> , 2021, 162, 104-111.	0.5	12
95	Body in the face of uncertainty: The role of autonomic arousal and interoception in decision-making under risk and ambiguity. <i>Psychophysiology</i> , 2021, 58, e13840.	1.2	12
96	Rhesus monkeys have an interoceptive sense of their beating hearts. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2119868119.	3.3	12
97	The Sense of Body Ownership. , 2011, , .		11
98	Cardio-visual integration modulates the subjective perception of affectively neutral stimuli. <i>International Journal of Psychophysiology</i> , 2016, 99, 10-17.	0.5	11
99	Just Before I Recognize Myself: The Role of Featural and Multisensory Cues Leading up to Explicit Mirror Self-Recognition. <i>Infancy</i> , 2018, 23, 577-590.	0.9	11
100	Not on my team: Medial prefrontal cortex responses to ingroup fusion and unfair monetary divisions. <i>Brain and Behavior</i> , 2018, 8, e01030.	1.0	10
101	The Warburg Dance Movement Libraryâ€™The WADAMO Library: A Validation Study. <i>Perception</i> , 2019, 48, 26-57.	0.5	10
102	Do you hear what I see? An audio-visual paradigm to assess emotional egocentricity bias. <i>Cognition and Emotion</i> , 2020, 34, 756-770.	1.2	10
103	Neural divergence and convergence for attention to and detection of interoceptive and somatosensory stimuli. <i>Cortex</i> , 2021, 135, 186-206.	1.1	10
104	Reputation in an economic game modulates premotor cortex activity during action observation. <i>European Journal of Neuroscience</i> , 2016, 44, 2191-2201.	1.2	9
105	The Erogenous Mirror: Intersubjective and Multisensory Maps of Sexual Arousal in Men and Women. <i>Archives of Sexual Behavior</i> , 2020, 49, 2919-2933.	1.2	9
106	When the lens is too wide: The political consequences of the visual dehumanization of refugees. <i>Humanities and Social Sciences Communications</i> , 2021, 8, .	1.3	9
107	Event-related transcutaneous vagus nerve stimulation modulates behaviour and pupillary responses during an auditory oddball task. <i>Psychoneuroendocrinology</i> , 2022, 140, 105719.	1.3	9
108	Takotsubo syndrome â€™ A close connection to the brain: A prospective study investigating neuropsychiatric traits. <i>IJC Metabolic &amp; Endocrine</i> , 2016, 12, 36-41.	0.5	7

#	ARTICLE	IF	CITATIONS
109	Self or (M)other? Infants's Sensitivity to Bodily Overlap With Their Mother Reflects Their Dyadic Coordination. <i>Child Development</i> , 2020, 91, 1631-1649.	1.7	7
110	The somatotopy of observed emotions. <i>Cortex</i> , 2020, 129, 11-22.	1.1	7
111	Emotion matters: Different psychophysiological responses to expressive and non-expressive full-body movements. <i>Acta Psychologica</i> , 2021, 212, 103215.	0.7	7
112	Visceral politics: a theoretical and empirical proof of concept. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20200142.	1.8	7
113	You fill my heart: Looking at one's partner increases interoceptive accuracy.. <i>Psychology of Consciousness: Theory Research, and Practice</i> , 2017, 4, 248-257.	0.3	7
114	Reflections on 20 years of <i>Neuropsychanalysis</i> . <i>Neuropsychanalysis</i> , 2019, 21, 89-123.	0.1	5
115	Wearing your heart on your screen: Investigating congruency-effects in autonomic responses and their role in interoceptive processing during biofeedback. <i>Cognition</i> , 2020, 194, 104053.	1.1	5
116	The Self in the Mind's Eye: Revealing How We Truly See Ourselves Through Reverse Correlation. <i>Psychological Science</i> , 2021, , 095679762110186.	1.8	5
117	Sense of agency during and following recovery from anorexia nervosa. <i>Consciousness and Cognition</i> , 2022, 103, 103369.	0.8	5
118	How do we relate to our heart? Neurobehavioral differences across three types of engagement with cardiac interoception. <i>Biological Psychology</i> , 2021, 165, 108198.	1.1	4
119	Sensitivity to Differences in the Motor Origin of Drawings: From Human to Robot. <i>PLoS ONE</i> , 2014, 9, e102318.	1.1	3
120	How should the political animals of the 21st century feel?. <i>Physics of Life Reviews</i> , 2021, 36, 77-79.	1.5	3
121	Non-political anger shifts political preferences towards stronger leaders. <i>Scientific Reports</i> , 2022, 12, .	1.6	3
122	Self-Specificity of the External Body. <i>Neuropsychanalysis</i> , 2013, 15, 66-69.	0.1	2
123	Merging second-person and first-person neuroscience. <i>Behavioral and Brain Sciences</i> , 2013, 36, 429-430.	0.4	2
124	Relating movements in aesthetic spaces: Immersing, distancing, and remembering. <i>Progress in Brain Research</i> , 2018, 237, 455-469.	0.9	2
125	The Inter-Acting Self. <i>Experimental Psychology</i> , 2008, 55, 212-213.	0.3	2
126	The embodied mini-me. , 0, , 69-78.		1



#	ARTICLE	IF	CITATIONS
127	It feels like itâ€™s me: Interpersonal multisensory stimulation enhances visual remapping of touch from other to self. <i>Seeing and Perceiving</i> , 2012, 25, 215-216.	0.4	1
128	<i>Self and Brain.</i> , 2015, , 419-423.		0