## Valeria Manera

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

72 1,882 22 42 g-index

95 2,399 3.7 4.67 Ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
7 <del>2</del>	Olfactory identification disorders due to Alzheimer's disease: A new test from France to Quebec <i>PLoS ONE</i> , <b>2022</b> , 17, e0265764	3.7	2
71	Measuring neuropsychiatric symptoms in patients with early cognitive decline using speech analysis. <i>European Psychiatry</i> , <b>2021</b> , 64, e64	6	3
70	What about using sniffin' sticks 12 items test to screen post-COVID-19 olfactory disorders?. <i>European Archives of Oto-Rhino-Laryngology</i> , <b>2021</b> , 1	3.5	O
69	SPECT and PET Imaging of Apathy <b>2021</b> , 971-984		
68	Correlations Between Facial Expressivity and Apathy in Elderly People With Neurocognitive Disorders: Exploratory Study. <i>JMIR Formative Research</i> , <b>2021</b> , 5, e24727	2.5	2
67	Innovative motor and cognitive dual-task approaches combining upper and lower limbs may improve dementia early detection. <i>Scientific Reports</i> , <b>2021</b> , 11, 7449	4.9	5
66	Diagnostic criteria for apathy in neurocognitive disorders. Alzheimers and Dementia, 2021,	1.2	18
65	Grasping Social Apathy: The Role of Reach-To-Grasp Action Kinematics for the Assessment of Social Apathy in Mild Neurocognitive Disorders. <i>Journal of Alzheimerrs Disease</i> , <b>2021</b> , 81, 569-582	4.3	
64	A wearable ring-shaped inertial system to identify action planning impairments during reach-to-grasp sequences: a pilot study. <i>Journal of NeuroEngineering and Rehabilitation</i> , <b>2021</b> , 18, 118	5.3	1
63	Primary Progressive Aphasia: Use of Graphical Markers for an Early and Differential Diagnosis. <i>Brain Sciences</i> , <b>2021</b> , 11,	3.4	2
62	Handwriting graphical parameters analysis in Posterior Cortical Atrophy: A case report. <i>Clinical Neurology and Neurosurgery</i> , <b>2021</b> , 208, 106876	2	1
61	Efficacy of serious exergames in improving neuropsychiatric symptoms in neurocognitive disorders: Results of the X-TORP cluster randomized trial. <i>Alzheimens and Dementia: Translational Research and Clinical Interventions</i> , <b>2021</b> , 7, e12149	6	3
60	Efficacy of Serious exerGame in Alzheimer disease and related disorders: Results of the AZgame multicenter study. <i>Alzheimers and Dementia</i> , <b>2020</b> , 16, e038700	1.2	
59	How dominant hand dexterity could help in characterizing different grades of cognitive decline: A motor and cognitive dual-task study. <i>Alzheimerrs and Dementia</i> , <b>2020</b> , 16, e042645	1.2	
58	RBEer s'il vous plait: Working memory intensive sentence repetition deficits as a sensitive neuropsychological marker of primary progressive aphasia. <i>Alzheimerrs and Dementia</i> , <b>2020</b> , 16, e04284	2 <sup>1.2</sup>	O
57	Developing non-invasive, objective assessment tools for social apathy in neurocognitive disorders: The role of action kinematics. <i>Alzheimeris and Dementia</i> , <b>2020</b> , 16, e047204	1.2	
56	Efficacy of a Web App for Cognitive Training (MeMo) Regarding Cognitive and Behavioral Performance in People With Neurocognitive Disorders: Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , <b>2020</b> , 22, e17167	7.6	23

Application of Virtual Travel for Alzheimer Disease 2020, 2 55 Voxel-based assessments of treatment effects on longitudinal brain changes in the Multidomain 5.6 54 Alzheimer Preventive Trial cohort. Neurobiology of Aging, 2020, 94, 50-59 Early-Onset Schizophrenia in a paediatric population of French psychiatric and medico-social care 53 3.7 4 centres: A cross sectional study. PLoS ONE, 2020, 15, e0236241 Recommendations for the Nonpharmacological Treatment of Apathy in Brain Disorders. American 6.5 52 20 Journal of Geriatric Psychiatry, 2020, 28, 410-420 The "Interest Game": A Ludic Application to Improve Apathy Assessment in Patients with 51 4.3 4 Neurocognitive Disorders. Journal of Alzheimerrs Disease, 2020, 74, 669-677 A survey on the prevalence of apathy in elderly people referred to specialized memory centers. 8 50 3.9 International Journal of Geriatric Psychiatry, 2019, 34, 1369-1377 Comparison between a Paper-Pencil Version and Computerized Version for the Realization of a Neuropsychological Test: The Example of the Trail Making Test. Journal of Alzheimers Disease, 2019 8 49 4.3 , 68, 1657-1666 Pharmacologic Approaches for the Management of Apathy in Neurodegenerative Disorders. 48 5.6 9 Frontiers in Pharmacology, 2019, 10, 1581 Increased functional coupling of the left amygdala and medial prefrontal cortex during the perception of communicative point-light stimuli. Social Cognitive and Affective Neuroscience, 2019, 2 47 14, 97-107 Assistive Technologies to Address Capabilities of People with Dementia: From Research to Practice. 46 30 Dementia, 2019, 18, 1568-1595 The second agent effect: Interpersonal predictive coding in people with schizophrenia. Social 45 2 4 Neuroscience, 2019, 14, 208-213 Recommendations for the Design of Serious Games in Neurodegenerative Diseases. Frontiers in 18 5.3 44 Aging Neuroscience, 2018, 10, 13 Is it time to revise the diagnostic criteria for apathy in brain disorders? The 2018 international 6 120 43 consensus group. European Psychiatry, 2018, 54, 71-76 Biological motion sensitivity, but not interpersonal predictive coding is impaired in schizophrenia. 42 7 9 Journal of Abnormal Psychology, 2018, 127, 305-313 F1-05-03: SERIOUS GAMES TO STIMULATE COGNITIVE FUNCTION, INDUCE SOCIAL AND PHYSICAL 41 ACTIVITY, AND MONITOR COGNITIVE PERFORMANCE IN PEOPLE WITH DEMENTIA 2018, 14, P209-P210 Sex ratio in dementia with Lewy bodies balanced between Alzheimer's disease and Parkinson's 40 9 14 disease dementia: a cross-sectional study. Alzheimeris Research and Therapy, 2018, 10, 92 Olfactory disturbances in ageing with and without dementia: towards new diagnostic tools. Journal 1.8 39 13 of Laryngology and Otology, 2017, 131, 572-579 Potential for social involvement modulates activity within the mirror and the mentalizing systems. 38 4.9 *Scientific Reports*, **2017**, 7, 14967

37	Antipsychotic prescribing for Alzheimer's disease and related disorders in specialized settings from 2010 to 2014 in France: a repeated cross-sectional study. <i>Alzheimens Research and Therapy</i> , <b>2017</b> , 9, 34	9	11
36	[P2 <b>0</b> 14]: REL@X: SENSORY AND VIRTUAL IMMERSION TO REDUCE THE ANXIETY OF PATIENTS CONSULTING FOR THE FIRST TIME IN NICE MEMORY CENTER <b>2017</b> , 13, P609-P610		1
35	Recommendations for the Use of Serious Games in Neurodegenerative Disorders: 2016 Delphi Panel. <i>Frontiers in Psychology</i> , <b>2017</b> , 8, 1243	3.4	42
34	Evolution of the Antidepressant Prescribing in Alzheimer's Disease and Related Disorders Between 2010 and 2014: Results from the French National Database on Alzheimer's Disease (BNA). <i>Journal of Alzheimerrs Disease</i> , <b>2016</b> , 53, 1365-73	4.3	6
33	Communicative interactions in point-light displays: Choosing among multiple response alternatives. Behavior Research Methods, <b>2016</b> , 48, 1580-1590	6.1	9
32	Accuracy and reliability of the RGB-D camera for measuring walking speed on a treadmill. <i>Gait and Posture</i> , <b>2016</b> , 48, 113-119	2.6	4
31	Associations between Neuropsychiatric Symptoms and Cerebral Amyloid Deposition in Cognitively Impaired Elderly People. <i>Journal of Alzheimerrs Disease</i> , <b>2016</b> , 49, 387-98	4.3	33
30	A Feasibility Study with Image-Based Rendered Virtual Reality in Patients with Mild Cognitive Impairment and Dementia. <i>PLoS ONE</i> , <b>2016</b> , 11, e0151487	3.7	98
29	Recommendations for the Use of ICT in Elderly Populations with Affective Disorders. <i>Frontiers in Aging Neuroscience</i> , <b>2016</b> , 8, 269	5.3	13
28	The Clock'N Test as a Possible Measure of Emotions: Normative Data Collected on a Non-clinical Population. <i>Frontiers in Behavioral Neuroscience</i> , <b>2016</b> , 10, 8	3.5	2
27	Physical and Cognitive Stimulation Using an Exergame in Subjects with Normal Aging, Mild and Moderate Cognitive Impairment. <i>Journal of Alzheimerrs Disease</i> , <b>2016</b> , 53, 1299-314	4.3	57
26	Interpersonal predictive coding, not action perception, is impaired in autism. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , <b>2016</b> , 371,	5.8	51
25	Automatic speech analysis for the assessment of patients with predementia and Alzheimer's disease. <i>Alzheimers and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , <b>2015</b> , 1, 112-24	5.2	117
24	Reducing dementia risk by targeting modifiable risk factors in mid-life: study protocol for the Innovative Midlife Intervention for Dementia Deterrence (In-MINDD) randomised controlled feasibility trial. <i>Pilot and Feasibility Studies</i> , <b>2015</b> , 1, 40	1.9	19
23	'Kitchen and cooking,' a serious game for mild cognitive impairment and Alzheimer's disease: a pilot study. <i>Frontiers in Aging Neuroscience</i> , <b>2015</b> , 7, 24	5.3	106
22	The Role of Information and Communication Technologies in Clinical Trials with Patients with Alzheimer's Disease and Related Disorders. <i>Frontiers in Aging Neuroscience</i> , <b>2015</b> , 7, 110	5.3	5
21	A time estimation task as a possible measure of emotions: difference depending on the nature of the stimulus used. <i>Frontiers in Behavioral Neuroscience</i> , <b>2015</b> , 9, 143	3.5	8
20	The Multilingual CID-5: A New Tool to Study the Perception of Communicative Interactions in Different Languages. <i>Frontiers in Psychology</i> , <b>2015</b> , 6, 1724	3.4	8

## (2009-2015)

19	Is it possible to use highly realistic virtual reality in the elderly? A feasibility study with image-based rendering. <i>Neuropsychiatric Disease and Treatment</i> , <b>2015</b> , 11, 557-63	3.1	48
18	Impaired recognition of communicative interactions from biological motion in schizophrenia. <i>PLoS ONE</i> , <b>2015</b> , 10, e0116793	3.7	20
17	When seeing is more than looking: Intentional gaze modulates object desirability. <i>Emotion</i> , <b>2014</b> , 14, 824-32	4.1	16
16	The eyes have it: the role of attention in cognitive reappraisal of social stimuli. <i>Emotion</i> , <b>2014</b> , 14, 833-9	4.1	38
15	Recommendations for the use of Serious Games in people with Alzheimer's Disease, related disorders and frailty. <i>Frontiers in Aging Neuroscience</i> , <b>2014</b> , 6, 54	5.3	116
14	Theory of Mind Ability after a Traumatic Brain Injury: Evidence for the Existence of Distinct Functional Components. <i>Journal of Cognitive Science</i> , <b>2014</b> , 15, 221-258	0.5	2
13	Susceptibility to emotional contagion for negative emotions improves detection of smile authenticity. <i>Frontiers in Human Neuroscience</i> , <b>2013</b> , 7, 6	3.3	21
12	Time will show: real time predictions during interpersonal action perception. <i>PLoS ONE</i> , <b>2013</b> , 8, e54949	93.7	24
11	Through your eyes: incongruence of gaze and action increases spontaneous perspective taking. <i>Frontiers in Human Neuroscience</i> , <b>2013</b> , 7, 455	3.3	25
10	Are you approaching me? Motor execution influences perceived action orientation. <i>PLoS ONE</i> , <b>2012</b> , 7, e37514	3.7	11
9	Grasping intentions: from thought experiments to empirical evidence. <i>Frontiers in Human Neuroscience</i> , <b>2012</b> , 6, 117	3.3	98
8	Individual differences in the recognition of enjoyment smiles: no role for perceptual-attentional factors and autistic-like traits. <i>Frontiers in Psychology</i> , <b>2011</b> , 2, 143	3.4	22
7	The second-agent effect: communicative gestures increase the likelihood of perceiving a second agent. <i>PLoS ONE</i> , <b>2011</b> , 6, e22650	3.7	31
6	Cooperation or competition? Discriminating between social intentions by observing prehensile movements. <i>Experimental Brain Research</i> , <b>2011</b> , 211, 547-56	2.3	83
5	Communicative interactions improve visual detection of biological motion. <i>PLoS ONE</i> , <b>2011</b> , 6, e14594	3.7	61
4	Inferring intentions from biological motion: a stimulus set of point-light communicative interactions. <i>Behavior Research Methods</i> , <b>2010</b> , 42, 168-78	6.1	60
3	The juvenile transition: A developmental switch point in human life history. <i>Developmental Review</i> , <b>2009</b> , 29, 1-31	7.4	100
2	Programmed to learn? The ontogeny of mirror neurons. <i>Developmental Science</i> , <b>2009</b> , 12, 350-63	4.5	165

Persistent olfactory complaints after COVID-19: a new interpretation of the psychophysical olfactory scores. *Rhinology*,4, 66-72

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