

JiÅÃ- Cerman

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

242
citations

1307594

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1474206

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14
all docs

14
docs citations

14
times ranked

278
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevalence Estimates of Amyloid Abnormality Across the Alzheimer Disease Clinical Spectrum. JAMA Neurology, 2022, 79, 228.	9.0	97
2	Czech Brain Aging Study (CBAS): prospective multicentre cohort study on risk and protective factors for dementia in the Czech Republic. BMJ Open, 2019, 9, e030379.	1.9	32
3	Subjective Spatial Navigation Complaints - A Frequent Symptom Reported by Patients with Subjective Cognitive Decline, Mild Cognitive Impairment and Alzheimer's Disease. Current Alzheimer Research, 2018, 15, 219-228.	1.4	28
4	Scopolamine disrupts place navigation in rats and humans: a translational validation of the Hidden Goal Task in the Morris water maze and a real maze for humans. Psychopharmacology, 2017, 234, 535-547.	3.1	24
5	Defining a Centiloid scale threshold predicting long-term progression to dementia in patients attending the memory clinic: an [18F] flutemetamol amyloid PET study. European Journal of Nuclear Medicine and Molecular Imaging, 2021, 48, 302-310.	6.4	23
6	Characteristics of subjective cognitive decline associated with amyloid positivity. Alzheimer's and Dementia, 2022, 18, 1832-1845.	0.8	22
7	Calretinin and parvalbumin immunoreactive interneurons in the retrosplenial cortex of the rat brain: Qualitative and quantitative analyses. Brain Research, 2015, 1627, 201-215.	2.2	10
8	Cerebrospinal fluid ratio of phosphorylated tau protein and beta amyloid predicts amyloid PET positivity. Ceska A Slovenska Neurologie A Neurochirurgie, 2020, 83/116, 173-179.	0.1	4
9	Plasma pre-treatment of polypropylene surface for industrial purposes. Materials and Manufacturing Processes, 2022, 37, 1483-1489.	4.7	2
10	O2-07-05: DIFFERENCES IN SPATIAL AND TEMPORAL ORDER MEMORY IN VARIOUS NEURODEGENERATIVE DEMENTIAS. , 2014, 10, P179-P179.		0
11	P4-123: Scopolamine disrupts allocentric spatial navigation in humans: The study in a real-space analogue of the morris water maze. , 2015, 11, P825-P825.		0
12	P2-210: Specific Differences in Spatial Navigation Performance in Neurodegenerative Dementias. Alzheimer's and Dementia, 2016, 12, P701.	0.8	0
13	[P3-261]: EGOCENTRIC NAVIGATION IMPAIRMENT IS ASSOCIATED WITH FALL RISK IN OLDER ADULTS WITH NEURODEGENERATIVE DEMENTIA. Alzheimer's and Dementia, 2017, 13, P1043.	0.8	0
14	O5-03-06: EGOCENTRIC SPATIAL NAVIGATION IMPAIRMENT IS MORE PRONOUNCED IN AMYLOID POSITIVE MCI PATIENTS: PILOT DATA FROM THE CZECH BRAIN AGEING STUDY. Alzheimer's and Dementia, 2018, 14, P1648.	0.8	0