## Leticia Forny-Germano

## 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.

10 1,577 10 10 g-index

10 1,577 10 g-index

10 g-index

10 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
10	Interleukin-1 mediates alterations in mitochondrial fusion/fission proteins and memory impairment induced by amyloid-bligomers. <i>Journal of Neuroinflammation</i> , <b>2021</b> , 18, 54	10.1	14
9	Palmitate Is Increased in the Cerebrospinal Fluid of Humans with Obesity and Induces Memory Impairment in Mice via Pro-inflammatory TNF-II Cell Reports, <b>2020</b> , 30, 2180-2194.e8	10.6	31
8	Understanding the link between insulin resistance and Alzheimer& disease: Insights from animal models. <i>Experimental Neurology</i> , <b>2019</b> , 316, 1-11	5.7	16
7	Exercise-linked FNDC5/irisin rescues synaptic plasticity and memory defects in Alzheimeres models. <i>Nature Medicine</i> , <b>2019</b> , 25, 165-175	50.5	279
6	The diabetes drug liraglutide reverses cognitive impairment in mice and attenuates insulin receptor and synaptic pathology in a non-human primate model of Alzheimeres disease. <i>Journal of Pathology</i> , <b>2018</b> , 245, 85-100	9.4	127
5	The Role of Leptin and Adiponectin in Obesity-Associated Cognitive Decline and Alzheimers Disease. <i>Frontiers in Neuroscience</i> , <b>2018</b> , 12, 1027	5.1	71
4	Alzheimers disease-like pathology induced by amyloid-lbligomers in nonhuman primates. <i>Journal of Neuroscience</i> , <b>2014</b> , 34, 13629-43	6.6	143
3	TNF-Imediates PKR-dependent memory impairment and brain IRS-1 inhibition induced by Alzheimeres Eamyloid oligomers in mice and monkeys. <i>Cell Metabolism</i> , <b>2013</b> , 18, 831-43	24.6	258
2	An anti-diabetes agent protects the mouse brain from defective insulin signaling caused by Alzheimer& disease- associated Albligomers. <i>Journal of Clinical Investigation</i> , <b>2012</b> , 122, 1339-53	15.9	567
1	Soluble oligomers from a non-disease related protein mimic Abeta-induced tau hyperphosphorylation and neurodegeneration. <i>Journal of Neurochemistry</i> , <b>2007</b> , 103, 736-48	6	71