

# Cinzia Ferri

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

1,639  
citations

430874

18  
h-index

552781

26  
g-index

28  
all docs

28  
docs citations

28  
times ranked

2132  
citing authors

#	ARTICLE	IF	CITATIONS
1	Treatment with IFB-088 Improves Neuropathy in CMT1A and CMT1B Mice. <i>Molecular Neurobiology</i> , 2022, 59, 4159-4178.	4.0	14
2	Phosphorylation of eIF2 $\pm$ Promotes Schwann Cell Differentiation and Myelination in CMT1B Mice with Activated UPR. <i>Journal of Neuroscience</i> , 2020, 40, 8174-8187.	3.6	14
3	Schwann cells ER-associated degradation contributes to myelin maintenance in adult nerves and limits demyelination in CMT1B mice. <i>PLoS Genetics</i> , 2019, 15, e1008069.	3.5	18
4	Enhanced axonal neuregulin-1 type-III signaling ameliorates neurophysiology and hypomyelination in a Charcotâ€“Marieâ€“Tooth type 1B mouse model. <i>Human Molecular Genetics</i> , 2019, 28, 992-1006.	2.9	24
5	Sustained Expression of Negative Regulators of Myelination Protects Schwann Cells from Dysmyelination in a Charcotâ€“Marieâ€“Tooth 1B Mouse Model. <i>Journal of Neuroscience</i> , 2018, 38, 4275-4287.	3.6	25
6	Electron Microscopy for the Analysis of Peripheral Nerve Myelin. <i>Methods in Molecular Biology</i> , 2018, 1791, 3-13.	0.9	7
7	Laminin 211 inhibits protein kinase A in Schwann cells to modulate neuregulin 1 type III-driven myelination. <i>PLoS Biology</i> , 2017, 15, e2001408.	5.6	44
8	Perlecan is recruited by dystroglycan to nodes of Ranvier and binds the clustering molecule gliomedin. <i>Journal of Cell Biology</i> , 2015, 208, 313-329.	5.2	37
9	Lack of Sterol Regulatory Element Binding Factor-1c Imposes Glial Fatty Acid Utilization Leading to Peripheral Neuropathy. <i>Cell Metabolism</i> , 2015, 21, 571-583.	16.2	51
10	MpzR98C arrests Schwann cell development in a mouse model of early-onset Charcotâ€“Marieâ€“Tooth disease type 1B. <i>Brain</i> , 2012, 135, 2032-2047.	7.6	61
11	POS63del impedes the arrival of wild-type P0 glycoprotein to myelin in CMT1B mice. <i>Human Molecular Genetics</i> , 2011, 20, 2081-2090.	2.9	14
12	A Photoprotein in Mouse Embryonic Stem Cells Measures Ca <sup>2+</sup> Mobilization in Cells and in Animals. <i>PLoS ONE</i> , 2010, 5, e8882.	2.5	12
13	Regulation of cholesterol/lipid biosynthetic genes by Egr2/Krox20 during peripheral nerve myelination. <i>Journal of Neurochemistry</i> , 2005, 93, 737-748.	3.9	83
14	Interleukin-1B polymorphism is associated with age at onset of Alzheimerâ€“TM's disease. <i>Neurobiology of Aging</i> , 2003, 24, 927-931.	3.1	75
15	IL-1 genes in myasthenia gravis: IL-1A $\sim$ 889 polymorphism associated with sex and age of disease onset. <i>Journal of Neuroimmunology</i> , 2002, 122, 94-99.	2.3	22
16	Prion protein gene polymorphism and Alzheimer's disease: one modulatory trait of cognitive decline?. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2001, 71, 279-280.	1.9	28
17	Association of early-onset Alzheimer's disease with an interleukin-1? gene polymorphism. <i>Annals of Neurology</i> , 2000, 47, 361-365.	5.3	358
18	Gene polymorphism affecting $\hat{\pm}$ 1-antichymotrypsin and interleukin-1 plasma levels increases Alzheimer's disease risk. <i>Annals of Neurology</i> , 2000, 48, 388-391.	5.3	114

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19	Increased plasma levels of interleukin-1, interleukin-6 and Î±1-antichymotrypsin in patients with Alzheimer's disease: peripheral inflammation or signals from the brain?. Journal of Neuroimmunology, 2000, 103, 97-102.	2.3	379
20	Association study of a new polymorphism in the PECAM-1 gene in multiple sclerosis. Journal of Neuroimmunology, 2000, 104, 174-178.	2.3	19
21	Lack of association between IL-1A and IL-1B promoter polymorphisms and multiple sclerosis. Journal of Neurology, Neurosurgery and Psychiatry, 2000, 69, 564-565.	1.9	17
22	Gene polymorphism affecting Î±1-antichymotrypsin and interleukin-1 plasma levels increases Alzheimer's disease risk. Annals of Neurology, 2000, 48, 388-391.	5.3	5
23	<b>APOE</b> Îµ2-4 and -491 polymorphisms are not associated with MS. Neurology, 1999, 53, 888-888.	1.1	43
24	Apolipoprotein E and Î±1-antichymotrypsin allele polymorphism in sporadic and familial Alzheimer's disease. Neuroscience Letters, 1999, 270, 129-132.	2.1	42
25	<i>APOE Îµ4 491 promoter polymorphism is a risk factor for late-onset Alzheimer's disease</i>. Neurology, 1999, 53, 1888-1888.	1.1	33
26	Adenosine A <sub>2A</sub> Receptors and Neuroprotection. Annals of the New York Academy of Sciences, 1997, 825, 30-48.	3.8	99