

Veronica T Cheli

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

393
citations

1039880

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1281743

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g-index

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all docs

11
docs citations

11
times ranked

424
citing authors

#	ARTICLE	IF	CITATIONS
1	Lanthionine Ketimine Ethyl Ester Accelerates Remyelination in a Mouse Model of Multiple Sclerosis. <i>ASN Neuro</i> , 2022, 14, 175909142211123.	1.5	2
2	Héferritin expression in astrocytes is necessary for proper oligodendrocyte development and myelination. <i>Glia</i> , 2021, 69, 2981-2998.	2.5	14
3	Iron Metabolism in Oligodendrocytes and Astrocytes, Implications for Myelination and Remyelination. <i>ASN Neuro</i> , 2020, 12, 175909142096268.	1.5	73
4	Impaired Postnatal Myelination in a Conditional Knockout Mouse for the Ferritin Heavy Chain in Oligodendroglial Cells. <i>Journal of Neuroscience</i> , 2020, 40, 7609-7624.	1.7	18
5	Deletion of Voltage-Gated Calcium Channels in Astrocytes during Demyelination Reduces Brain Inflammation and Promotes Myelin Regeneration in Mice. <i>Journal of Neuroscience</i> , 2020, 40, 3332-3347.	1.7	40
6	Iron Metabolism in the Peripheral Nervous System: The Role of DMT1, Ferritin, and Transferrin Receptor in Schwann Cell Maturation and Myelination. <i>Journal of Neuroscience</i> , 2019, 39, 9940-9953.	1.7	17
7	The Divalent Metal Transporter 1 (DMT1) Is Required for Iron Uptake and Normal Development of Oligodendrocyte Progenitor Cells. <i>Journal of Neuroscience</i> , 2018, 38, 9142-9159.	1.7	37
8	Enhanced oligodendrocyte maturation and myelination in a mouse model of Timothy syndrome. <i>Glia</i> , 2018, 66, 2324-2339.	2.5	21
9	Conditional Deletion of the L-Type Calcium Channel Cav1.2 in NG2-Positive Cells Impairs Remyelination in Mice. <i>Journal of Neuroscience</i> , 2017, 37, 10038-10051.	1.7	44
10	Létype voltageéoperated calcium channels contribute to astrocyte activation <i>In vitro</i>. <i>Glia</i> , 2016, 64, 1396-1415.	2.5	53
11	Conditional Deletion of the L-Type Calcium Channel Cav1.2 in Oligodendrocyte Progenitor Cells Affects Postnatal Myelination in Mice. <i>Journal of Neuroscience</i> , 2016, 36, 10853-10869.	1.7	74