Natalie Eaton

List of Publications by Year in descending order

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Version: 2024-02-01

		1478505	1720034	
8	138	6	7	
papers	citations	h-index	g-index	
8	8	8	115	
all docs	docs citations	times ranked	citing authors	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Impaired TRPM3-dependent calcium influx and restoration using Naltrexone in natural killer cells of myalgic encephalomyelitis/chronic fatigue syndrome patients. Journal of Translational Medicine, 2022, 20, 94.	4.4	8
2	The effect of IL-2 stimulation and treatment of TRPM3 on channel co-localisation with PIP2 and NK cell function in myalgic encephalomyelitis/chronic fatigue syndrome patients. Journal of Translational Medicine, 2021, 19, 306.	4.4	9
3	Health-related quality of life in patients with myalgic encephalomyelitis/chronic fatigue syndrome: an Australian cross-sectional study. Quality of Life Research, 2020, 29, 1521-1531.	3.1	27
4	Validation of impaired Transient Receptor Potential Melastatin 3 ion channel activity in natural killer cells from Chronic Fatigue Syndrome/ Myalgic Encephalomyelitis patients. Molecular Medicine, 2019, 25, 14.	4.4	20
5	A systematic review of natural killer cells profile and cytotoxic function in myalgic encephalomyelitis/chronic fatigue syndrome. Systematic Reviews, 2019, 8, 279.	5.3	42
6	109â€Investigation of natural killer cell function and phenotypes in stable and active multiple sclerosis patients. Journal of Neurology, Neurosurgery and Psychiatry, 2018, 89, A43.2-A43.	1.9	0
7	Rituximab impedes natural killer cell function in Chronic Fatigue Syndrome/Myalgic Encephalomyelitis patients: A pilot in vitro investigation. BMC Pharmacology & Encephalomyelitis patients: A pilot in vitro investigation. BMC Pharmacology & Encephalomyelitis patients: A pilot in vitro investigation. BMC Pharmacology & Encephalomyelitis patients: A pilot in vitro investigation. BMC Pharmacology & Encephalomyelitis patients: A pilot in vitro investigation. BMC Pharmacology & Encephalomyelitis patients: A pilot in vitro investigation. BMC Pharmacology & Encephalomyelitis patients: A pilot in vitro investigation. BMC Pharmacology & Encephalomyelitis patients: A pilot in vitro investigation. BMC Pharmacology & Encephalomyelitis patients: A pilot in vitro investigation. BMC Pharmacology & Encephalomyelitis patients: A pilot in vitro investigation. BMC Pharmacology & Encephalomyelitis patients: A pilot in vitro investigation. BMC Pharmacology & Encephalomyelitis patients: A pilot in vitro investigation. BMC Pharmacology & Encephalomyelitis patients: A pilot in vitro investigation. BMC Pharmacology & Encephalomyelitis patients: A pilot in vitro investigation. BMC Pharmacology & Encephalomyelitis patients: A pilot investigation patient	2.4	3
8	Loss of Transient Receptor Potential Melastatin 3 ion channel function in natural killer cells from Chronic Fatigue Syndrome/Myalgic Encephalomyelitis patients. Molecular Medicine, 2018, 24, 44.	4.4	29