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Searching for a link between the L-BMAA neurotoxin and amyotrophic lateral sclerosis: a study protocol of the French BMAALS programme

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#	Paper	IF	Citations
23	Acute β -Methylamino-L-alanine Toxicity in a Mouse Model. <i>Journal of Toxicology</i> , 2015 , 2015, 739746	3.1	14
22	Potential Environmental Factors in Amyotrophic Lateral Sclerosis. <i>Neurologic Clinics</i> , 2015 , 33, 877-88	4.5	71
21	Seeking environmental causes of neurodegenerative disease and envisioning primary prevention. <i>NeuroToxicology</i> , 2016 , 56, 269-283	4.4	24
20	Toxicology of freshwater cyanobacteria. <i>Journal of Environmental Science and Health, Part C: Environmental Carcinogenesis and Ecotoxicology Reviews</i> , 2016 , 34, 137-168	4.5	9
19	Intravenous injection of L-BMAA induces a rat model with comprehensive characteristics of amyotrophic lateral sclerosis/Parkinson-dementia complex. <i>Toxicology Research</i> , 2016 , 5, 79-96	2.6	16
18	Protective effects of isoleucanoric acid on neurodegenerative in vitro models. <i>Neuropharmacology</i> , 2016 , 101, 538-48	5.5	5
17	Current issues in ALS epidemiology: Variation of ALS occurrence between populations and physical activity as a risk factor. <i>Revue Neurologique</i> , 2017 , 173, 244-253	3	18
16	What causes amyotrophic lateral sclerosis?. <i>F1000Research</i> , 2017 , 6, 371	3.6	58
15	Preconditioning, induced by sub-toxic dose of the neurotoxin L-BMAA, delays ALS progression in mice and prevents Na/Ca exchanger 3 downregulation. <i>Cell Death and Disease</i> , 2018 , 9, 206	9.8	18
14	Perinatal Exposure to the Cyanotoxin β -Methylamino-L-Alanine (BMAA) Results in Long-Lasting Behavioral Changes in Offspring-Potential Involvement of DNA Damage and Oxidative Stress. <i>Neurotoxicity Research</i> , 2018 , 33, 87-112	4.3	16
13	Neurotoxic Agent-Induced Injury in Neurodegenerative Disease Model: Focus on Involvement of Glutamate Receptors. <i>Frontiers in Molecular Neuroscience</i> , 2018 , 11, 307	6.1	24
12	Strong intramolecular hydrogen bonding in protonated β -methylaminoalanine: A vibrational spectroscopic and computational study. <i>European Journal of Mass Spectrometry</i> , 2019 , 25, 133-141	1.1	3
11	Neurotoxin BMAA and its isomeric amino acids in cyanobacteria and cyanobacteria-based food supplements. <i>Journal of Hazardous Materials</i> , 2019 , 365, 346-365	12.8	18
10	The Links between ALS and NF- κ B. <i>International Journal of Molecular Sciences</i> , 2021 , 22,	6.3	9
9	Role of neurotoxicants in the pathogenesis of Alzheimer's disease: a mechanistic insight. <i>Annals of Medicine</i> , 2021 , 53, 1476-1501	1.5	1
8	Designing an Internationally Accessible Web-Based Questionnaire to Discover Risk Factors for Amyotrophic Lateral Sclerosis: A Case-Control Study. <i>JMIR Research Protocols</i> , 2015 , 4, e96	2	6
7	Role of plants, environmental toxins and physical neurotoxicological factors in Amyotrophic lateral sclerosis, Alzheimer Disease and other Neurodegenerative Diseases. <i>Journal of Neuroscience and Neurological Disorders</i> , 2019 , 3, 001-086	0.4	4

6	Amyotrophic lateral sclerosis as a protein level, non-genomic disease: Therapy with S2RM exosome released molecules. <i>World Journal of Stem Cells</i> , 2017 , 9, 187-202	5.6	12
5	Toxic Damage to Motor Neurons. <i>Neurochemical Journal</i> , 2021 , 15, 410-421	0.5	
4	An updated evolutionary and structural study of TBK1 reveals highly conserved motifs as potential pharmacological targets in neurodegenerative diseases.		0
3	Spatio-temporal clustering of amyotrophic lateral sclerosis in France: A population-based study.		0
2	Early-onset, conjugal, twin-discordant, and clusters of sporadic ALS: Pathway to discovery of etiology via lifetime exposome research. 17,		0
1	Freshwater Cyanobacterial Toxins, Cyanopeptides and Neurodegenerative Diseases. 2023 , 15, 233		0