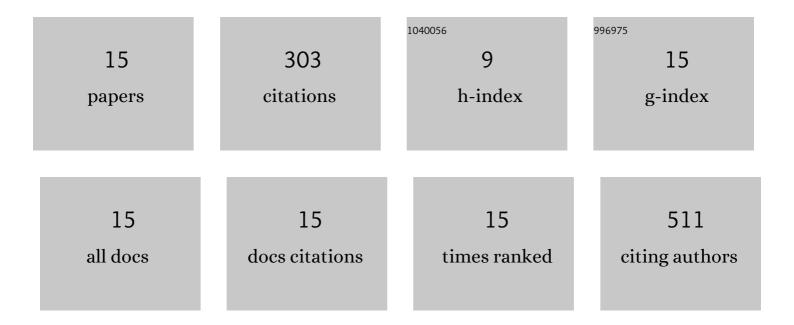
Evangelia Kesidou

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The Role of Diet and Interventions on Multiple Sclerosis: A Review. Nutrients, 2022, 14, 1150.	4.1	52
2	The trimebutine effect on Helicobacter pylori-related gastrointestinal tract and brain disorders: A hypothesis. Neurochemistry International, 2021, 144, 104938.	3.8	9
3	Serotoninergic system targeting in multiple sclerosis: the prospective for pathogenetic therapy Multiple Sclerosis and Related Disorders, 2021, 51, 102888.	2.0	15
4	Transcriptomic Analysis of Blaschko-Linear Psoriasis Reveals Shared and Distinct Features with Psoriasis Vulgaris. Journal of Investigative Dermatology, 2021, , .	0.7	1
5	Stress hormones kinetics in ventricular fibrillation cardiac arrest and resuscitation: Translational and therapeutic implications. American Journal of Emergency Medicine, 2021, 50, 14-21.	1.6	2
6	Homozygous Nonsense Mutation in DSC3 Resulting in Skin Fragility and Hypotrichosis. Journal of Investigative Dermatology, 2020, 140, 1285-1288.	0.7	8
7	Application of antibody phage display to identify potential antigenic neural precursor cell proteins. Journal of Biological Research, 2020, 27, 14.	2.1	2
8	New Homozygous Missense <i>MSMO1</i> Mutation in Two Siblings with SC4MOL Deficiency Presenting with Psoriasiform Dermatitis. Cytogenetic and Genome Research, 2020, 160, 523-530.	1.1	6
9	Microbiome in Multiple Sclerosis: Where Are We, What We Know and Do Not Know. Brain Sciences, 2020, 10, 234.	2.3	59
10	Spatio-temporal expression profile of NGF and the two-receptor system, TrkA and p75NTR, in experimental autoimmune encephalomyelitis. Journal of Neuroinflammation, 2020, 17, 41.	7.2	17
11	Humoral response in experimental autoimmune encephalomyelitis targets neural precursor cells in the central nervous system of naive rodents. Journal of Neuroinflammation, 2017, 14, 227.	7.2	7
12	Nogo receptor complex expression dynamics in the inflammatory foci of central nervous system experimental autoimmune demyelination. Journal of Neuroinflammation, 2016, 13, 265.	7.2	24
13	Subcutaneous Transplantation of Neural Precursor Cells in Experimental Autoimmune Encephalomyelitis Reduces Chemotactic Signals in the Central Nervous System. Stem Cells Translational Medicine, 2015, 4, 1450-1462.	3.3	11
14	Connexin43 and connexin47 alterations after neural precursor cells transplantation in experimental autoimmune encephalomyelitis. Glia, 2015, 63, 1772-1783.	4.9	17
15	Autophagy and neurodegenerative disorders. Neural Regeneration Research, 2013, 8, 2275-83.	3.0	73