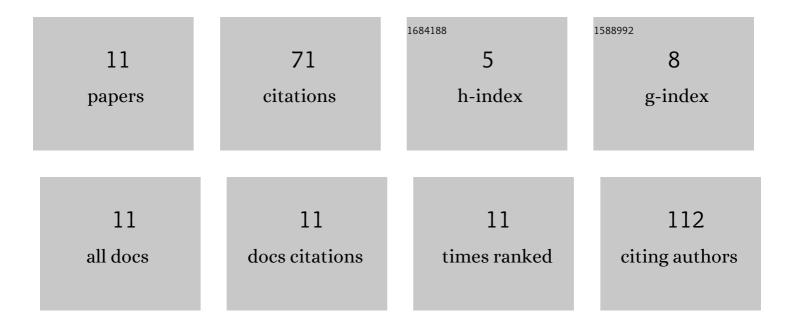
## TomÃ;s Barrio Alegre

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5763832/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	An Amino Acid Substitution Found in Animals with Low Susceptibility to Prion Diseases Confers a Protective Dominant-Negative Effect in Prion-Infected Transgenic Mice. Molecular Neurobiology, 2018, 55, 6182-6192.	4.0	15
2	Cerebrospinal Fluid Prion Disease Biomarkers in Pre-clinical and Clinical Naturally Occurring Scrapie. Molecular Neurobiology, 2018, 55, 8586-8591.	4.0	15
3	Assessment of Glial Activation Response in the Progress of Natural Scrapie after Chronic Dexamethasone Treatment. International Journal of Molecular Sciences, 2020, 21, 3231.	4.1	9
4	A Novel, Reliable and Highly Versatile Method to Evaluate Different Prion Decontamination Procedures. Frontiers in Bioengineering and Biotechnology, 2020, 8, 589182.	4.1	7
5	Prion strains associated with iatrogenic CJD in French and UK human growth hormone recipients. Acta Neuropathologica Communications, 2021, 9, 145.	5.2	7
6	Mixtures of prion substrains in natural scrapie cases revealed by ovinised murine models. Scientific Reports, 2020, 10, 5042.	3.3	4
7	Neuroimmune Response Mediated by Cytokines in Natural Scrapie after Chronic Dexamethasone Treatment. Biomolecules, 2021, 11, 204.	4.0	4
8	Neuroimmune Response in Natural Preclinical Scrapie after Dexamethasone Treatment. International Journal of Molecular Sciences, 2020, 21, 5779.	4.1	3
9	Enfermedades priónicas: historia, diversidad e importancia socioeconómica como paradigma de las Enfermedades Raras. Araucaria, 2021, , 429-451.	0.0	3
10	Evidence of p75 Neurotrophin Receptor Involvement in the Central Nervous System Pathogenesis of Classical Scrapie in Sheep and a Transgenic Mouse Model. International Journal of Molecular Sciences, 2021, 22, 2714.	4.1	3
11	Therapeutic Assay with the Non-toxic C-Terminal Fragment of Tetanus Toxin (TTC) in Transgenic Murine Models of Prion Disease. Molecular Neurobiology, 2021, 58, 5312-5326.	4.0	1