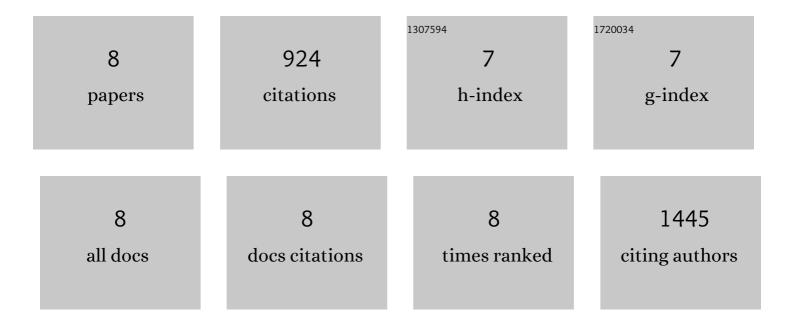
Louis F Reichardt

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Loss of integrin $\hat{I}\pm \nu \hat{I}^2 8$ on dendritic cells causes autoimmunity and colitis in mice. Nature, 2007, 449, 361-365.	27.8	463
2	Vascular Development of the Brain Requires Â8 Integrin Expression in the Neuroepithelium. Journal of Neuroscience, 2005, 25, 9940-9948.	3.6	171
3	Alterations in size, number, and morphology of gustatory papillae and taste buds in BDNF null mutant mice demonstrate neural dependence of developing taste organs. Journal of Comparative Neurology, 1999, 409, 13-24.	1.6	102
4	Excessive vascular sprouting underlies cerebral hemorrhage in mice lacking αVβ8-TGFβ signaling in the brain. Development (Cambridge), 2014, 141, 4489-4499.	2.5	84
5	Going the Distance, or Not, with Neurotrophin Signals. Cell, 2004, 118, 141-143.	28.9	38
6	Impaired αVβ8 and TGFβ signaling lead to microglial dysmaturation and neuromotor dysfunction. Journal of Experimental Medicine, 2019, 216, 900-915.	8.5	35
7	Glutamatergic axon-derived BDNF controls GABAergic synaptic differentiation in the cerebellum. Scientific Reports, 2016, 6, 20201.	3.3	30
8	Alterations in size, number, and morphology of gustatory papillae and taste buds in BDNF null mutant mice demonstrate neural dependence of developing taste organs. , 1999, 409, 13.		1