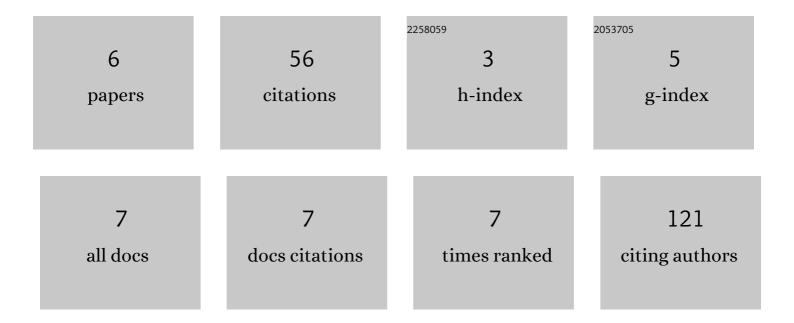
Veena Kinare

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4832293/publications.pdf

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VEENA KINADE

#	Article	IF	CITATIONS
1	Dmrt5, a Novel Neurogenic Factor, Reciprocally Regulates Lhx2 to Control the Neuron–Glia Cell-Fate Switch in the Developing Hippocampus. Journal of Neuroscience, 2017, 37, 11245-11254.	3.6	28
2	NFIA and GATA3, critical regulators of embryonic articular cartilage differentiation. Development (Cambridge), 2018, 145, .	2.5	15
3	LDB1 Is Required for the Early Development of the Dorsal Telencephalon and the Thalamus. ENeuro, 2019, 6, ENEURO.0356-18.2019.	1.9	6
4	An evolutionarily conserved Lhx2-Ldb1 interaction regulates the acquisition of hippocampal cell fate and regional identity. Development (Cambridge), 2020, 147, .	2.5	4
5	PAX6 can substitute for LHX2 and override NFIA-induced astrogliogenesis in developing hippocampus in vivo. Journal of Biosciences, 2018, 43, 75-83.	1.1	2
6	PAX6 can substitute for LHX2 and override NFIA-induced astrogliogenesis in developing hippocampus in vivo. Journal of Biosciences, 2018, 43, 75-83.	1.1	0