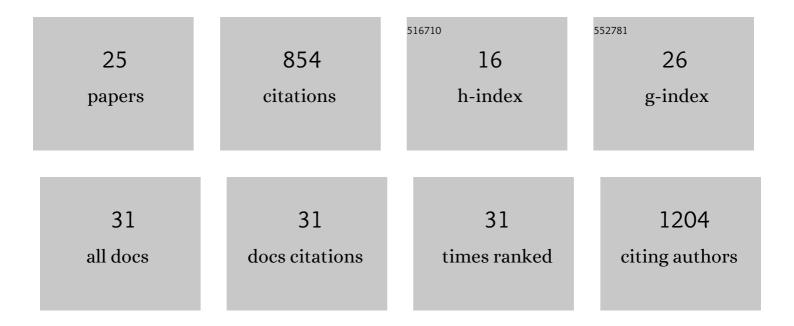
Ariane Sharif

List of Publications by Year in descending order

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ADIANE SHADIE

#	Article	IF	CITATIONS
1	The polygamous GnRH neuron: Astrocytic and tanycytic communication with a neuroendocrine neuronal population. Journal of Neuroendocrinology, 2022, 34, e13104.	2.6	11
2	Selective Depletion of Adult GFAP-Expressing Tanycytes Leads to Hypogonadotropic Hypogonadism in Males. Frontiers in Endocrinology, 2022, 13, 869019.	3.5	8
3	Les neurones produisant laÂgonadolibà ©rine sculptent leur environnement neuroglial dans la petite enfance. Medecine/Sciences, 2022, 38, 428-430.	0.2	1
4	Sonic Hedgehog receptor Patched deficiency in astrocytes enhances glucose metabolism in mice. Molecular Metabolism, 2021, 47, 101172.	6.5	8
5	Neurogenesis in the adult hypothalamus: A distinct form of structural plasticity involved in metabolic and circadian regulation, with potential relevance for human pathophysiology. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2021, 179, 125-140.	1.8	17
6	GnRH neurons recruit astrocytes in infancy to facilitate network integration and sexual maturation. Nature Neuroscience, 2021, 24, 1660-1672.	14.8	25
7	C9C5 positive mature oligodendrocytes are a source of Sonic HedgehogÂin the mouse brain. PLoS ONE, 2020, 15, e0229362.	2.5	6
8	Non-secreting pituitary tumours characterised by enhanced expression of YAP/TAZ. Endocrine-Related Cancer, 2019, 26, 215-225.	3.1	19
9	The Versatile Tanycyte: A Hypothalamic Integrator of Reproduction and Energy Metabolism. Endocrine Reviews, 2018, 39, 333-368.	20.1	177
10	A comparative study of the neural stem cell niche in the adult hypothalamus of human, mouse, rat and gray mouse lemur (<i>Microcebus murinus</i>). Journal of Comparative Neurology, 2018, 526, 1419-1443.	1.6	67
11	When Size Matters: How Astrocytic Processes Shape Metabolism. Cell Metabolism, 2017, 25, 995-996.	16.2	6
12	A driver role for GABA metabolism in controlling stem and proliferative cell state through GHB production in glioma. Acta Neuropathologica, 2017, 133, 645-660.	7.7	53
13	Dynamic Control of Neural Reproductive Centers by Endothelial Cells. , 2015, , 76-97.		0
14	Neurogenesis and Gliogenesis in the Postnatal Hypothalamus: A New Level of Plasticity for the Regulation of Hypothalamic Function?. Pancreatic Islet Biology, 2014, , 105-136.	0.3	4
15	Role of Glia in the Regulation of Gonadotropin-Releasing Hormone Neuronal Activity and Secretion. Neuroendocrinology, 2013, 98, 1-15.	2.5	52
16	Isolation and Culture of Human Astrocytes. Methods in Molecular Biology, 2012, 814, 137-151.	0.9	25
17	Gliotransmission by Prostaglandin E2: A Prerequisite for GnRH Neuronal Function?. Frontiers in Endocrinology, 2011, 2, 91.	3.5	28
18	Differential Distribution of erbB Receptors in Human Glioblastoma Multiforme: Expression of erbB3 in CD133-Positive Putative Cancer Stem Cells. Journal of Neuropathology and Experimental Neurology, 2010, 69, 606-622.	1.7	36

ARIANE SHARIF

#	Article	IF	CITATIONS
19	Function-related structural plasticity of the GnRH system. Frontiers in Neuroendocrinology, 2010, 31, 241-258.	5.2	62
20	GnRH nerve terminals, tanycytes and neurohaemal junction remodeling in the adult median eminence: functional consequences for reproduction and dynamic role of vascular endothelial cells. Journal of Neuroendocrinology, 2010, 22, no-no.	2.6	82
21	ErbB receptor signaling in astrocytes: A mediator of neuron-glia communication in the mature central nervous system. Neurochemistry International, 2010, 57, 344-358.	3.8	25
22	Differential erbB signaling in astrocytes from the cerebral cortex and the hypothalamus of the human brain. Glia, 2009, 57, 362-379.	4.9	50
23	Astrocytes Reverted to a Neural Progenitor-like State with Transforming Growth Factor Alpha Are Sensitized to Cancerous Transformation. Stem Cells, 2009, 27, 2373-2382.	3.2	39
24	Comparison of the expression patterns of five neural RNA binding proteins in theXenopus retina. Journal of Comparative Neurology, 2005, 481, 331-339.	1.6	22
25	PEA-15 Modulates TNFα Intracellular Signaling in Astrocytes. Annals of the New York Academy of Sciences, 2003, 1010, 43-50.	3.8	24