

# Laurent Kappeler

## List of Publications by Year in descending order

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Version: 2024-02-01

20  
papers

773  
citations

840776

11  
h-index

713466

21  
g-index

26  
all docs

26  
docs citations

26  
times ranked

1246  
citing authors

#	ARTICLE	IF	CITATIONS
1	Changes in circulating miRNA19a-3p precede insulin resistance programmed by intra-uterine growth retardation in mice. <i>Molecular Metabolism</i> , 2020, 42, 101083.	6.5	12
2	Impact of insulin on primary arcuate neurons culture is dependent on early-postnatal nutritional status and neuronal subpopulation. <i>PLoS ONE</i> , 2018, 13, e0193196.	2.5	8
3	Deleting IGF-1 receptor from forebrain neurons confers neuroprotection during stroke and upregulates endocrine somatotropin. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2017, 37, 396-412.	4.3	38
4	Regulation of growth: Epigenetic mechanisms?. <i>Annales D'Endocrinologie</i> , 2017, 78, 92-95.	1.4	4
5	Sex-Specificity of Mineralocorticoid Target Gene Expression during Renal Development, and Long-Term Consequences. <i>International Journal of Molecular Sciences</i> , 2017, 18, 457.	4.1	11
6	IGF-1 Induces GHRH Neuronal Axon Elongation during Early Postnatal Life in Mice. <i>PLoS ONE</i> , 2017, 12, e0170083.	2.5	16
7	Mild pituitary phenotype in 3- and 12-month-old Aip-deficient male mice. <i>Journal of Endocrinology</i> , 2016, 231, 59-69.	2.6	15
8	Exploring endocrine GH pattern in mice using rank plot analysis and random blood samples. <i>Journal of Endocrinology</i> , 2011, 208, 119-129.	2.6	32
9	Epigenetics and parental effects. <i>BioEssays</i> , 2010, 32, 818-827.	2.5	125
10	Conference Scene: Epigenetics goes translational. <i>Epigenomics</i> , 2010, 2, 509-512.	2.1	0
11	Enriching Stress Research. <i>Cell</i> , 2010, 142, 15-17.	28.9	5
12	Early Postnatal Nutrition Determines Somatotrophic Function in Mice. <i>Endocrinology</i> , 2009, 150, 314-323.	2.8	77
13	Brain IGF-1 Receptors Control Mammalian Growth and Lifespan through a Neuroendocrine Mechanism. <i>PLoS Biology</i> , 2008, 6, e254.	5.6	248
14	Pituitary Cocaine- and Amphetamine-Regulated Transcript Expression Depends on the Strain, Sex and Oestrous Cycle in the Rat. <i>Journal of Neuroendocrinology</i> , 2006, 18, 426-433.	2.6	8
15	The GH/IGF-1 Axis: Insights from Animal Models. , 2005, , 41-51.		1
16	Delayed Age-Associated Decrease in Growth Hormone Pulsatile Secretion and Increased Orexigenic Peptide Expression in the Lou C/Jall Rat. <i>Neuroendocrinology</i> , 2004, 80, 273-283.	2.5	29
17	Plasma and Hypothalamic Peptide-Hormone Levels Regulating Somatotroph Function and Energy Balance in Fed and Fasted States: A Comparative Study in Four Strains of Rats. <i>Journal of Neuroendocrinology</i> , 2004, 16, 980-988.	2.6	35
18	IGF-1 signaling and aging. <i>Experimental Gerontology</i> , 2004, 39, 1761-1764.	2.8	60

#	ARTICLE	IF	CITATIONS
19	Differential Pituitary Gene Expression Profiles Associated- To Aging and Spontaneous Tumors as Revealed by cDNA Expression Array. <i>Endocrinology</i> , 2000, 141, 4805-4808.	2.8	24
20	Differential Pituitary Gene Expression Profiles Associated- To Aging and Spontaneous Tumors as Revealed by cDNA Expression Array. <i>Endocrinology</i> , 2000, 141, 4805-4808.	2.8	8