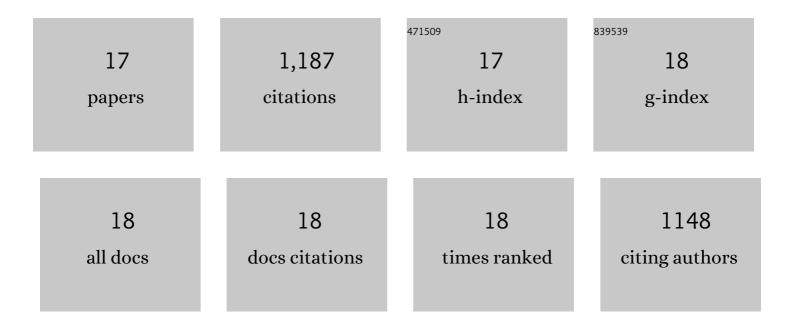
Sabine Heger

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4071952/publications.pdf Version: 2024-02-01



SARINE HECED

#	Article	IF	CITATIONS
1	Endocrine-disrupting chemicals and their effects on puberty. Best Practice and Research in Clinical Endocrinology and Metabolism, 2021, 35, 101579.	4.7	29
2	EAP1 regulation of GnRH promoter activity is important for human pubertal timing. Human Molecular Genetics, 2019, 28, 1357-1368.	2.9	29
3	ErbB4 point mutation in CU3 inbred rats affects gonadotropinâ€releasingâ€hormone neuronal function via compromised neuregulinâ€stimulated prostaglandin E2 release from astrocytes. Clia, 2019, 67, 309-320.	4.9	5
4	Endocrine disrupting chemicals affect the Gonadotropin releasing hormone neuronal network. Reproductive Toxicology, 2014, 44, 73-84.	2.9	42
5	Pubertal timing after neonatal diethylstilbestrol exposure in female rats: Neuroendocrine vs peripheral effects and additive role of prenatal food restriction. Reproductive Toxicology, 2014, 44, 63-72.	2.9	36
6	Molecular and Gene Network Analysis of Thyroid Transcription Factor 1 <i>(TTF1)</i> and Enhanced at Puberty <i>(EAP1)</i> Genes in Patients with GnRH-Dependent Pubertal Disorders. Hormone Research in Paediatrics, 2013, 80, 257-266.	1.8	18
7	Hypothalamic EAP1 (Enhanced at Puberty 1) Is Required for Menstrual Cyclicity in Nonhuman Primates. Endocrinology, 2012, 153, 350-361.	2.8	37
8	Transcription of the human EAP1 gene is regulated by upstream components of a puberty-controlling Tumor Suppressor Gene network. Molecular and Cellular Endocrinology, 2012, 351, 184-198.	3.2	24
9	Transcriptional regulation of the human KiSS1 gene. Molecular and Cellular Endocrinology, 2011, 342, 8-19.	3.2	63
10	Impact of Weight Status on the Onset and Parameters of Puberty: Analysis of Three Representative Cohorts from Central Europe. Journal of Pediatric Endocrinology and Metabolism, 2008, 21, 865-77.	0.9	31
11	Expression of a Tumor-Related Gene Network Increases in the Mammalian Hypothalamus at the Time of Female Puberty. Endocrinology, 2007, 148, 5147-5161.	2.8	79
12	Enhanced at puberty 1 (EAP1) is a new transcriptional regulator of the female neuroendocrine reproductive axis. Journal of Clinical Investigation, 2007, 117, 2145-2154.	8.2	99
13	Minireview: The Neuroendocrine Regulation of Puberty: Is the Time Ripe for a Systems Biology Approach?. Endocrinology, 2006, 147, 1166-1174.	2.8	267
14	Deletion of the Ttf1 Gene in Differentiated Neurons Disrupts Female Reproduction without Impairing Basal Ganglia Function. Journal of Neuroscience, 2006, 26, 13167-13179.	3.6	62
15	Early Onset of Puberty: Tracking Genetic and Environmental Factors. Hormone Research in Paediatrics, 2005, 64, 41-47.	1.8	57
16	Glia-to-neuron signaling and the neuroendocrine control of female puberty. Annals of Medicine, 2003, 35, 244-255.	3.8	117
17	Normal Female Sexual Development Requires Neuregulin–erbB Receptor Signaling in Hypothalamic Astrocytes. Journal of Neuroscience, 2003, 23, 230-239.	3.6	159