

Julia Halperin

List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	Prolactin Signaling through the Short Form of Its Receptor Represses Forkhead Transcription Factor FOXO3 and Its Target Gene Galt Causing a Severe Ovarian Defect. <i>Molecular Endocrinology</i> , 2008, 22, 513-522.	3.7	47
2	Reproductive actions of prolactin mediated through short and long receptor isoforms. <i>Molecular and Cellular Endocrinology</i> , 2014, 382, 400-410.	3.2	40
3	Inhibition of MAPK by Prolactin Signaling through the Short Form of Its Receptor in the Ovary and Decidua. <i>Journal of Biological Chemistry</i> , 2011, 286, 7609-7618.	3.4	38
4	Regulation of Transcription Factors and Repression of Sp1 by Prolactin Signaling Through the Short Isoform of Its Cognate Receptor. <i>Endocrinology</i> , 2009, 150, 3327-3335.	2.8	29
5	Variation in Progesterone Receptors and GnRH Expression in the Hypothalamus of the Pregnant South American Plains Vizcacha, <i>Lagostomus maximus</i> (Mammalia, Rodentia)1. <i>Biology of Reproduction</i> , 2013, 89, 115.	2.7	24
6	Generation of Mice Expressing Only the Long Form of the Prolactin Receptor Reveals That Both Isoforms of the Receptor Are Required for Normal Ovarian Function1. <i>Biology of Reproduction</i> , 2012, 86, 86.	2.7	20
7	Estradiol, progesterone and prolactin modulate mammary gland morphogenesis in adult female plains vizcacha (<i>Lagostomus maximus</i>). <i>Journal of Molecular Histology</i> , 2013, 44, 299-310.	2.2	17
8	ER α and GnRH co-localize in the hypothalamic neurons of the South American plains vizcacha, <i>Lagostomus maximus</i> (Rodentia, Caviomorpha). <i>Journal of Molecular Histology</i> , 2017, 48, 259-273.	2.2	15
9	Prolactin signaling through the short isoform of the mouse prolactin receptor regulates DNA binding of specific transcription factors, often with opposite effects in different reproductive issues. <i>Reproductive Biology and Endocrinology</i> , 2009, 7, 87.	3.3	14
10	PTEN and FOXO3 expression in the prenatal and postnatal human ovary. <i>Journal of Assisted Reproduction and Genetics</i> , 2020, 37, 1613-1622.	2.5	10
11	Local production of neuroestradiol affects gonadotropin-releasing hormone (GnRH) secretion at mid-gestation in <i>Lagostomus maximus</i> (Rodentia, Caviomorpha). <i>Physiological Reports</i> , 2017, 5, e13439.	1.7	8
12	Prolactin Is a Strong Candidate for the Regulation of Luteal Steroidogenesis in Vizcachas (<i>Lagostomus maximus</i>). <i>International Journal of Endocrinology</i> , 2018, 2018, 1-14.	1.5	8
13	Pituitary estrogen receptor alpha is involved in luteinizing hormone pulsatility at mid-gestation in the South American plains vizcacha, <i>Lagostomus maximus</i> (Rodentia, Caviomorpha). <i>General and Comparative Endocrinology</i> , 2019, 273, 40-51.	1.8	8
14	The key action of estradiol and progesterone enables GnRH delivery during gestation in the South American plains vizcacha, <i>Lagostomus maximus</i> . <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2020, 200, 105627.	2.5	4
15	Structural organization, GABAergic and tyrosine hydroxylase expression in the striatum and globus pallidus of the South American plains vizcacha, <i>Lagostomus maximus</i> (Rodentia, Caviomorpha). <i>Journal of Molecular Histology</i> , 2019, 50, 515-531.	2.2	3
16	Mammary gland-specific regulation of GNRH and GNRH-receptor gene expression is likely part of a local autoregulatory system in female vizcachas (Rodentia: Chinchillidae). <i>General and Comparative Endocrinology</i> , 2020, 296, 113518.	1.8	3
17	Melatonin is involved in the modulation of the hypothalamic and pituitary activity in the South American plains vizcacha, <i>Lagostomus maximus</i> . <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 2022, 192, 141-159.	1.5	3
18	First record of an infection by tissue cyst-forming coccidia in wild vizcachas (<i>Lagostomus maximus</i>). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	1.5	3

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19	Ovarian, Hypophyseal and Hypothalamic Hormones Coordinate Mammary Gland Remodeling in Adult <i>Lagostomus maximus</i> : a Rodent that Shows Pseudo-Ovulation at Mid-Gestation. , 2017, , .		1
20	Achieving full-term pregnancy in the vizcacha relies on a reboot of luteal steroidogenesis in mid-gestation (<i>Lagostomus maximus</i> , Rodentia). PLoS ONE, 2022, 17, e0271067.	2.5	1