

Brandon R Menzies

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3303945/publications.pdf>

Version: 2024-02-01

12
papers

253
citations

1306789

7
h-index

1281420

11
g-index

12
all docs

12
docs citations

12
times ranked

391
citing authors

#	ARTICLE	IF	CITATIONS
1	Retroviral envelope gene captures and <i>syncytin</i> exaptation for placentation in marsupials. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E487-96.	3.3	122
2	The concept of superfetation: a critical review on a "myth" in mammalian reproduction. Biological Reviews, 2011, 86, 77-95.	4.7	37
3	Perturbed growth and development in marsupial young after reciprocal cross-fostering between species. Reproduction, Fertility and Development, 2007, 19, 976.	0.1	23
4	Early onset of ghrelin production in a marsupial. Molecular and Cellular Endocrinology, 2009, 299, 266-273.	1.6	14
5	Ultrasonography of wallaby prenatal development shows that the climb to the pouch begins in utero. Scientific Reports, 2013, 3, 1458.	1.6	12
6	Maturation of the growth axis in marsupials occurs gradually during post-natal life and over an equivalent developmental stage relative to eutherian species. Molecular and Cellular Endocrinology, 2012, 349, 189-194.	1.6	11
7	Exon 3 of the growth hormone receptor (GH-R) is specific to eutherian mammals. Molecular and Cellular Endocrinology, 2008, 296, 64-68.	1.6	8
8	Growth axis maturation is linked to nutrition, growth and developmental rate. Molecular and Cellular Endocrinology, 2015, 411, 38-48.	1.6	8
9	Unique reproductive strategy in the swamp wallaby. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 5938-5942.	3.3	8
10	Characterisation of major histocompatibility complex class I genes at the fetal-maternal interface of marsupials. Immunogenetics, 2015, 67, 385-393.	1.2	5
11	Effects of nutritional manipulation on body composition in the developing marsupial, <i>Macropus eugenii</i> . Molecular and Cellular Endocrinology, 2016, 428, 148-160.	1.6	5
12	The tammar wallaby: a non-traditional animal model to study growth axis maturation. Reproduction, Fertility and Development, 2019, 31, 1276.	0.1	0