

Melanie K Laird

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2745924/publications.pdf>

Version: 2024-02-01

10
papers

104
citations

1478280

6
h-index

1372474

10
g-index

10
all docs

10
docs citations

10
times ranked

107
citing authors

#	ARTICLE	IF	CITATIONS
1	Transcriptomic changes in the pre-implantation uterus highlight histotrophic nutrition of the developing marsupial embryo. <i>Scientific Reports</i> , 2018, 8, 2412.	1.6	25
2	Uterine epithelial cell changes during pregnancy in a marsupial (<i>Sminthopsis crassicaudata</i>); Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	0.6	19
3	Facultative oviparity in a viviparous skink (<i>Saiphos equalis</i>). <i>Biology Letters</i> , 2019, 15, 20180827.	1.0	15
4	Uterine focal adhesion dynamics during pregnancy in a marsupial (<i>Sminthopsis crassicaudata</i>); Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	0.8	10
5	Uterine morphology during diapause and early pregnancy in the tammar wallaby (<i>Macropus eugenii</i>). <i>Journal of Anatomy</i> , 2016, 229, 459-472.	0.9	9
6	Non-invasive placentation in the marsupials <i>Macropus eugenii</i> (Macropodidae) and <i>Trichosurus vulpecula</i> (Phalangeridae) involves redistribution of uterine Desmoglein-2. <i>Molecular Reproduction and Development</i> , 2018, 85, 72-82.	1.0	8
7	Uterine remodelling during pregnancy and pseudopregnancy in the brushtail possum (<i>Trichosurus</i>) Tj ETQq1 1 0,784314 rgBT /Overlock 10 Tf 50 62	0.9	8
8	Uterine molecular changes for non-invasive embryonic attachment in the marsupials <i>Macropus eugenii</i> (Macropodidae) and <i>Trichosurus vulpecula</i> (Phalangeridae). <i>Molecular Reproduction and Development</i> , 2017, 84, 1076-1085.	1.0	6
9	Uterine epithelial remodelling during pregnancy in the marsupial <i>Monodelphis domestica</i> (Didelphidae): Implications for mammalian placental evolution. <i>Journal of Anatomy</i> , 2020, 236, 1126-1136.	0.9	5
10	Primordial germ cell expression of SSEA1 and DDX4 (VASA) in female <i>Trichosurus vulpecula</i> (Marsupialia) reveals conserved and unique molecular patterns during marsupial germ cell development. <i>Reproduction, Fertility and Development</i> , 2021, 33, 189-197.	0.1	1