

CITATION REPORT

List of articles citing

Postnatal investigation of prenatally induced effects on the vertebral column of rats reduces the uncertainty of classification of anomalies

DOI: 10.1016/j.reprotox.2015.07.078
Reproductive Toxicology, 2015, 58, 15-23.

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
7	On the persistence of rat axial skeleton anomalies after birth. <i>Reproductive Toxicology</i> , 2016 , 60, 167-8	3.4	0
6	Postnatal fate of prenatal-induced fetal alterations in laboratory animals. <i>Reproductive Toxicology</i> , 2016 , 61, 177-85	3.4	3
5	Postnatal Evaluation of Cervical Ribs in Control Rats. <i>Birth Defects Research</i> , 2017 , 109, 1301-1304	2.9	1
4	Bone development in laboratory mammals used in developmental toxicity studies. <i>Birth Defects Research</i> , 2018 , 110, 1157-1187	2.9	16
3	Effect on the offspring of pregnant females CD-1 mice treated with a single thallium(I) application. <i>Reproductive Toxicology</i> , 2019 , 90, 1-7	3.4	7
2	Avaliaço da toxicidade prnatal: estudo de teratogenicidade do inseticida piriproxifeno em ratos Wistar. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2020 , 72, 719-728	0.3	0
1	Vanadium(IV) oxide affects embryonic development in mice.. <i>Environmental Toxicology</i> , 2022 ,	4.2	0