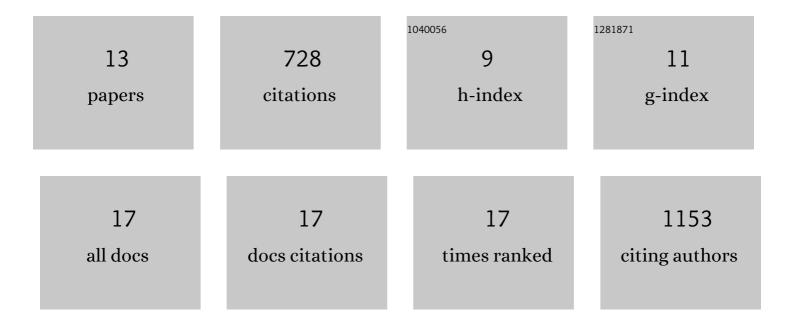
Rahia Mashoodh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8648619/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Subnuclear localisation is associated with gene expression more than parental origin at the imprinted Dlk1-Dio3 locus. PLoS Genetics, 2022, 18, e1010186.	3.5	0
2	Paternal epigenetic inheritance. , 2019, , 107-133.		3
3	Maternal modulation of paternal effects on offspring development. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20180118.	2.6	37
4	Dad's diet – smRNA methylation signatures in sperm pass on disease risk. Nature Reviews Endocrinology, 2018, 14, 446-447.	9.6	1
5	Expression of maternal behavior and activation of the bed nucleus of the stria terminalis during predatory threat exposure: Modulatory effects of transport stress. Physiology and Behavior, 2014, 123, 148-155.	2.1	13
6	Paternal social enrichment effects on maternal behavior and offspring growth. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 17232-17238.	7.1	121
7	Concordance in hippocampal and fecal <scp><i>Nr3c1</i></scp> methylation is moderated by maternal behavior in the mouse. Ecology and Evolution, 2012, 2, 3123-3131.	1.9	19
8	Epigenetics and the origins of paternal effects. Hormones and Behavior, 2011, 59, 306-314.	2.1	348
9	Genes in Context. Current Directions in Psychological Science, 2009, 18, 127-131.	5.3	61
10	Predation threat exerts specific effects on rat maternal behaviour and anxiety-related behaviour of male and female offspring. Physiology and Behavior, 2009, 96, 693-702.	2.1	40
11	Food restriction enhances peak corticosterone levels, cocaine-induced locomotor activity, and ΔFosB expression in the nucleus accumbens of the rat. Brain Research, 2008, 1204, 94-101.	2.2	49
12	Lack of estradiol modulation of sleep deprivation-induced c-Fos in the rat brain. Physiology and Behavior, 2008, 95, 562-569.	2.1	3
13	Investigation of sex differences in behavioural, endocrine, and neural measures following repeated psychological stressor exposure. Behavioural Brain Research, 2007, 188, 368-79.	2.2	28