Tamara L Davis

List of Publications by Year in descending order

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1478505 1720034 7 363 6 7 citations h-index g-index papers 7 7 7 471 docs citations citing authors times ranked all docs

#	Article	IF	CITATIONS
1	Hemimethylation of CpG dyads is characteristic of secondary DMRs associated with imprinted loci and correlates with 5-hydroxymethylcytosine at paternally methylated sequences. Epigenetics and Chromatin, 2019, 12, 64.	3.9	7
2	Asymmetric DNA methylation of CpG dyads is a feature of secondary DMRs associated with the Dlk1/Gtl2 imprinting cluster in mouse. Epigenetics and Chromatin, 2017, 10, 31.	3.9	8
3	Analysis of DNA methylation acquisition at the imprinted Dlk1 locus reveals asymmetry at CpG dyads. Epigenetics and Chromatin, 2014, 7, 9.	3.9	14
4	Establishment of paternal allele-specific DNA methylation at the imprinted mouse <i>Gtl2 </i> locus. Epigenetics, 2011, 6, 1012-1020.	2.7	31
5	Differential methylation persists at the mouse <i>Rasgrf1 </i> DMR in tissues displaying monoallelic and biallelic expression. Epigenetics, 2009, 4, 241-247.	2.7	18
6	Methylation at mouse Cdkn1c is acquired during postimplantation development and functions to maintain imprinted expression. Genomics, 2004, 84, 961-970.	2.9	62
7	Acquisition of the H19 Methylation Imprint Occurs Differentially on the Parental Alleles during Spermatogenesis. Genomics, 1999, 58, 18-28.	2.9	223