Hsiao Phin Joanna Voon

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Mutations inhibiting KDM4B drive ALT activation in ATRX-mutated glioblastomas. Nature Communications, 2021, 12, 2584.	12.8	23
2	Ribosomal DNA copy loss and repeat instability in ATRX-mutated cancers. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 4737-4742.	7.1	72
3	Inhibition of a K9/K36 demethylase by an H3.3 point mutation found in paediatric glioblastoma. Nature Communications, 2018, 9, 3142.	12.8	49
4	The chromatin remodelling factor <scp>ATRX</scp> suppresses Râ€loops in transcribed telomeric repeats. EMBO Reports, 2017, 18, 914-928.	4.5	99
5	Compromised Telomeric Heterochromatin Promotes ALTernative Lengthening of Telomeres. Trends in Cancer, 2016, 2, 114-116.	7.4	17
6	New players in heterochromatin silencing: histone variant H3.3 and the ATRX/DAXX chaperone. Nucleic Acids Research, 2016, 44, 1496-1501.	14.5	80
7	Maintaining memory of silencing at imprinted differentially methylated regions. Cellular and Molecular Life Sciences, 2016, 73, 1871-1879.	5.4	18
8	ATRX Plays a Key Role in Maintaining Silencing at Interstitial Heterochromatic Loci and Imprinted Genes. Cell Reports, 2015, 11, 405-418.	6.4	152
9	ATR-X Syndrome Protein Targets Tandem Repeats and Influences Allele-Specific Expression in a Size-Dependent Manner. Cell, 2010, 143, 367-378.	28.9	365
10	Controlling Â-globin: a review of Â-globin expression and its impact on Â-thalassemia. Haematologica, 2008, 93, 1868-1876.	3.5	46
11	siRNA-mediated reduction of Â-globin results in phenotypic improvements in Â-thalassemic cells. Haematologica, 2008, 93, 1238-1242.	3.5	23
12	Co-inheritance of \hat{l}_{\pm} - and \hat{l}^2 -thalassaemia in mice ameliorates thalassaemic phenotype. Blood Cells, Molecules, and Diseases, 2007, 39, 184-188.	1.4	14