Cihangir Yandim

List of Publications by Year
in descending order

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12 papers	466 citations	1163117 8 h-index	1372567 10 g-index
12 all docs	12 docs citations	12 times ranked	755 citing authors

#	Article	IF	Citations
1	Epigenetic and neurological effects and safety of high-dose nicotinamide in patients with Friedreich's ataxia: an exploratory, open-label, dose-escalation study. Lancet, The, 2014, 384, 504-513.	13.7	129
2	Sexual Dimorphism in Mammalian Autosomal Gene Regulation Is Determined Not Only by Sry but by Sex Chromosome Complement As Well. Developmental Cell, 2010, 19, 477-484.	7.0	111
3	Heterochromatinization induced by GAA-repeat hyperexpansion in Friedreich's ataxia can be reduced upon HDAC inhibition by vitamin B3. Human Molecular Genetics, 2013, 22, 2662-2675.	2.9	71
4	Gene regulation and epigenetics in Friedreich's ataxia. Journal of Neurochemistry, 2013, 126, 21-42.	3.9	49
5	Expression dynamics of repetitive DNA in early human embryonic development. BMC Genomics, 2019, 20, 439.	2.8	37
6	A systematic molecular and pharmacologic evaluation of AKT inhibitors reveals new insight into their biological activity. British Journal of Cancer, 2020, 123, 542-555.	6.4	22
7	TEffectR: an R package for studying the potential effects of transposable elements on gene expression with linear regression model. PeerJ, 2019, 7, e8192.	2.0	22
8	Dysregulated expression of repetitive DNA in ER+/HER2- breast cancer. Cancer Genetics, 2019, 239, 36-45.	0.4	14
9	Transcriptional Activation of Pericentromeric Satellite Repeats and Disruption of Centromeric Clustering upon Proteasome Inhibition. PLoS ONE, 2016, 11, e0165873.	2.5	6
10	Signature changes in the expressions of protein-coding genes, lncRNAs, and repeat elements in early and late cellular senescence. Turkish Journal of Biology, 2020, 44, 356-370.	0.8	5
11	Identification of differentially expressed genomic repeats in primary hepatocellular carcinoma and their potential links to biological processes and survival. Turkish Journal of Biology, 2021, 45, 599-612.	0.8	0
12	Repeat expression is linked to patient survival and exhibits single nucleotide variation in pancreatic cancer revealing LTR70:r.879A>G. Gene, 2022, 822, 146344.	2.2	0