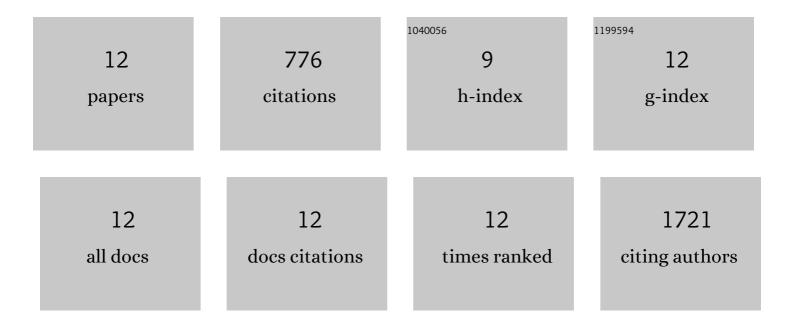
## Rc Koumar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6384301/publications.pdf Version: 2024-02-01



PC KOUMAR

#	Article	IF	CITATIONS
1	CDK2 regulates the NRF1/Ehmt1 axis during meiotic prophase I. Journal of Cell Biology, 2019, 218, 2896-2918.	5.2	10
2	Cdk2 catalytic activity is essential for meiotic cell division <i>in vivo</i> . Biochemical Journal, 2016, 473, 2783-2798.	3.7	28
3	Antisense oligonucleotide–mediated MDM4 exon 6 skipping impairs tumor growth. Journal of Clinical Investigation, 2015, 126, 68-84.	8.2	138
4	Cyclin-dependent kinase 1 (Cdk1) is essential for cell division and suppression of DNA re-replication but not for liver regeneration. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 3826-3831.	7.1	301
5	Established and Novel Cdk/Cyclin Complexes Regulating the Cell Cycle and Development. Results and Problems in Cell Differentiation, 2011, 53, 365-389.	0.7	63
6	Redox Activated MAP Kinase Death Signaling Cascade Initiated by ASK1 is not Activated in Female Mice Following MPTP: Novel Mechanism of Neuroprotection. Neurotoxicity Research, 2009, 16, 116-126.	2.7	23
7	Temporally controlled ablation of PTEN in adult mouse prostate epithelium generates a model of invasive prostatic adenocarcinoma. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 2521-2526.	7.1	86
8	Constitutive expression and functional characterization of mitochondrial glutaredoxin (Grx2) in mouse and human brain. Brain Research, 2007, 1185, 8-17.	2.2	44
9	17β-Estradiol modulates age-dependent binding of 40ÂkDa nuclear protein to androgen receptor promoter in mouse cerebral cortex. Biogerontology, 2007, 8, 575-582.	3.9	3
10	Sex steroids reduce DNaseI accessibility of androgen receptor promoter in adult male mice brain. Molecular Brain Research, 2004, 131, 1-7.	2.3	11
11	Androgen receptor mRNA is inversely regulated by testosterone and estradiol in adult mouse brain. Neurobiology of Aging, 2004, 25, 925-933.	3.1	61
12	Age- and sex-related expression of norbin in the brain cortex of mice. Neuroscience Letters, 2001, 308, 57-59.	2.1	8