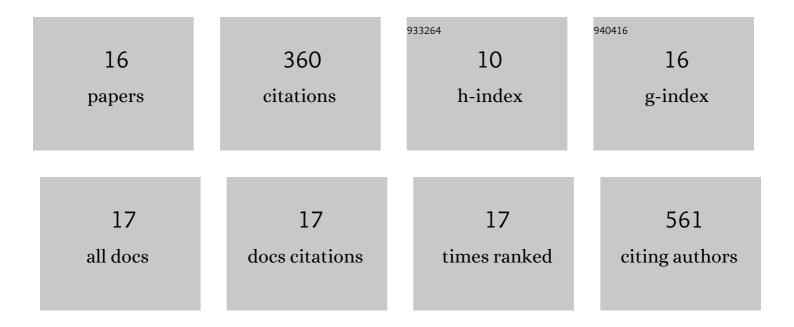
Mahesh K Kaushik

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Induction of narcolepsy-like symptoms by orexin receptor antagonists in mice. Sleep, 2021, 44, .	0.6	13
2	Substrate-induced product-release mechanism of lipocalin-type prostaglandin D synthase. Biochemical and Biophysical Research Communications, 2021, 569, 66-71.	1.0	3
3	Acute Social Defeat Stress Increases Sleep in Mice. Frontiers in Neuroscience, 2019, 13, 322.	1.4	35
4	Octacosanol and policosanol prevent high-fat diet-induced obesity and metabolic disorders by activating brown adipose tissue and improving liver metabolism. Scientific Reports, 2019, 9, 5169.	1.6	31
5	The Leptomeninges Produce Prostaglandin D2 Involved in Sleep Regulation in Mice. Frontiers in Cellular Neuroscience, 2018, 12, 357.	1.8	16
6	A gain-of-function study of amelioration of pentylenetetrazole-induced seizures by endogenous prostaglandin D2. Neuroscience Letters, 2018, 686, 140-144.	1.0	2
7	Continuous intrathecal orexin delivery inhibits cataplexy in a murine model of narcolepsy. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 6046-6051.	3.3	23
8	Octacosanol restores stress-affected sleep in mice by alleviating stress. Scientific Reports, 2017, 7, 8892.	1.6	20
9	Natural (â^†9-THC) and synthetic (JWH-018) cannabinoids induce seizures by acting through the cannabinoid CB1 receptor. Scientific Reports, 2017, 7, 10516.	1.6	43
10	Triethylene glycol, an active component of Ashwagandha (Withania somnifera) leaves, is responsible for sleep induction. PLoS ONE, 2017, 12, e0172508.	1.1	30
11	Specific Targeting of the Basolateral Amygdala to Projectionally Defined Pyramidal Neurons in Prelimbic and Infralimbic Cortex. ENeuro, 2016, 3, ENEURO.0002-16.2016.	0.9	76
12	Prostaglandin D2 is crucial for seizure suppression and postictal sleep. Experimental Neurology, 2014, 253, 82-90.	2.0	34
13	Glutamate microinjection in the medial septum of rats decreases paradoxical sleep and increases slow wave sleep. NeuroReport, 2012, 23, 451-456.	0.6	7
14	Hypothalamic temperature: a key regulator in homeostatic restoration of sleep during chronic cold exposure in rats. Indian Journal of Physiology and Pharmacology, 2012, 56, 301-13.	0.4	3
15	Glutamate microinjection at the medial preoptic area enhances slow wave sleep in rats. Behavioural Brain Research, 2011, 217, 240-243.	1.2	22
16	Changes in hypothalamic and body temperatures during 24 hours in rats. Indian Journal of Physiology and Pharmacology, 2009, 53, 88-92.	0.4	2