

Carl D Smith

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7818915/publications.pdf>

Version: 2024-02-01

10
papers

433
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

426
citing authors

#	ARTICLE	IF	CITATIONS
1	Supplemental Protein and a Multinutrient Beverage Speed Wound Healing after Acute Sleep Restriction in Healthy Adults. <i>Journal of Nutrition</i> , 2022, 152, 1560-1573.	2.9	4
2	Sleep restriction and cognitive load affect performance on a simulated marksmanship task. <i>Journal of Sleep Research</i> , 2019, 28, e12637.	3.2	37
3	Impact of sleep restriction on local immune response and skin barrier restoration with and without a multinutrient nutrition intervention. <i>Journal of Applied Physiology</i> , 2018, 124, 190-200.	2.5	25
4	Repeated low-dose exposures to sarin, soman, or VX affect acoustic startle in guinea pigs. <i>Neurotoxicology and Teratology</i> , 2016, 54, 36-45.	2.4	3
5	Hormone-dependence of sarin lethality in rats: Sex differences and stage of the estrous cycle. <i>Toxicology and Applied Pharmacology</i> , 2015, 287, 253-257.	2.8	26
6	Noradrenergic alpha-2 receptor modulators in the ventral bed nucleus of the stria terminalis: Effects on anxiety behavior in postpartum and virgin female rats. <i>Behavioral Neuroscience</i> , 2013, 127, 582-597.	1.2	22
7	Effects of noradrenergic alpha-2 receptor antagonism or noradrenergic lesions in the ventral bed nucleus of the stria terminalis and medial preoptic area on maternal care in female rats. <i>Psychopharmacology</i> , 2012, 224, 263-276.	3.1	25
8	Contact with infants modulates anxiety-generated c-fos activity in the brains of postpartum rats. <i>Behavioural Brain Research</i> , 2008, 190, 193-200.	2.2	30
9	Medial preoptic area interactions with the nucleus accumbens-ventral pallidum circuit and maternal behavior in rats. <i>Behavioural Brain Research</i> , 2005, 158, 53-68.	2.2	108
10	The effects of D1 or D2 dopamine receptor antagonism in the medial preoptic area, ventral pallidum, or nucleus accumbens on the maternal retrieval response and other aspects of maternal behavior in rats. <i>Behavioral Neuroscience</i> , 2005, 119, 1588-1604.	1.2	153