

# Sven Lindemann

## List of Publications by Year in descending order

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Version: 2024-02-01

11  
papers

242  
citations

1040056

9  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

253  
citing authors

#	ARTICLE	IF	CITATIONS
1	Altered spontaneous discharge rate and pattern of basal ganglia output neurons in the circling (ci2) rat mutant. <i>Neuroscience</i> , 2003, 118, 867-878.	2.3	54
2	Target 2035 " update on the quest for a probe for every protein. <i>RSC Medicinal Chemistry</i> , 2022, 13, 13-21.	3.9	39
3	Auditory and vestibular defects and behavioral alterations after neonatal administration of streptomycin to Lewis rats: Similarities and differences to the circling (ci2/ci2) Lewis rat mutant. <i>Brain Research</i> , 2007, 1155, 179-195.	2.2	26
4	A novel black-hooded mutant rat (ci3) with spontaneous circling behavior but normal auditory and vestibular functions. <i>Neuroscience</i> , 2001, 107, 615-628.	2.3	24
5	Spontaneous Paroxysmal Circling Behavior in the ci2 Rat Mutant: Epilepsy with Rotational Seizures or Hyperkinetic Movement Disorder?. <i>Experimental Neurology</i> , 2001, 172, 437-445.	4.1	21
6	Marked differences in response to dopamine receptor antagonism in two rat mutants, ci2 and ci3, with lateralized rotational behavior. <i>Behavioural Brain Research</i> , 2007, 180, 218-225.	2.2	18
7	Structure-based optimization of non-peptidic Cathepsin D inhibitors. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2014, 24, 4141-4150.	2.2	17
8	Comparative analysis of anxiety-like behaviors and sensorimotor functions in two rat mutants, ci2 and ci3, with lateralized rotational behavior. <i>Physiology and Behavior</i> , 2008, 93, 417-426.	2.1	15
9	Comparative analysis of anxiety-like behaviors and sensorimotor functions in two rat mutants, ci2 and ci3, with lateralized rotational behavior. <i>Physiology and Behavior</i> , 2007, 91, 551-560.	2.1	10
10	Receptor fingerprinting the circling ci2 rat mutant: Insights into brain asymmetry and motor control. <i>Experimental Neurology</i> , 2008, 210, 624-637.	4.1	9
11	A serological type II collagen neopeptide biomarker reflects cartilage breakdown in patients with osteoarthritis. <i>Osteoarthritis and Cartilage Open</i> , 2021, 3, 100207.	2.0	9