

Robert F Lundy

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

316
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

174
citing authors

#	ARTICLE	IF	CITATIONS
1	Activity in the Hypothalamus, Amygdala, and Cortex Generates Bilateral and Convergent Modulation of Pontine Gustatory Neurons. <i>Journal of Neurophysiology</i> , 2004, 91, 1143-1157.	1.8	103
2	Pontine Gustatory Activity Is Altered by Electrical Stimulation in the Central Nucleus of the Amygdala. <i>Journal of Neurophysiology</i> , 2001, 85, 770-783.	1.8	77
3	Terminal field specificity of forebrain efferent axons to brainstem gustatory nuclei. <i>Brain Research</i> , 2009, 1248, 76-85.	2.2	29
4	Gustatory hedonic value: Potential function for forebrain control of brainstem taste processing. <i>Neuroscience and Biobehavioral Reviews</i> , 2008, 32, 1601-1606.	6.1	27
5	Furosemide, sodium appetite, and ingestive behavior. <i>Physiology and Behavior</i> , 2003, 78, 449-458.	2.1	26
6	Amygdalofugal Influence on Processing of Taste Information in the Nucleus of the Solitary Tract of the Rat. <i>Journal of Neurophysiology</i> , 2010, 104, 726-741.	1.8	17
7	Terminal field specificity of forebrain efferent axons to the pontine parabrachial nucleus and medullary reticular formation. <i>Brain Research</i> , 2011, 1368, 108-118.	2.2	16
8	Distinct Populations of Amygdala Somatostatin-Expressing Neurons Project to the Nucleus of the Solitary Tract and Parabrachial Nucleus. <i>Chemical Senses</i> , 2020, 45, 687-698.	2.0	12
9	Furosemide-induced food avoidance: evidence for a conditioned response. <i>Physiology and Behavior</i> , 2004, 81, 397-408.	2.1	6
10	Target-specific projections of amygdala somatostatin-expressing neurons to the hypothalamus and brainstem. <i>Chemical Senses</i> , 2022, 47, .	2.0	3