

Michael Lukas

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

717
citations

1040056

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1281871

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15
times ranked

859
citing authors

#	ARTICLE	IF	CITATIONS
1	Top-down acetylcholine signaling via olfactory bulb vasopressin cells contributes to social discrimination in rats. <i>Communications Biology</i> , 2021, 4, 603.	4.4	13
2	Oxytocin and vasopressin within the ventral and dorsal lateral septum modulate aggression in female rats. <i>Nature Communications</i> , 2021, 12, 2900.	12.8	59
3	Justice spatiale et conflits territoriaux dans un contexte néolibéral. Le cas du plan stratégique de Til Til dans la région métropolitaine de Santiago du Chili. <i>Annales De Géographie</i> , 2020, N° 731, 33-61.	0.2	2
4	Vasopressin Cells in the Rodent Olfactory Bulb Resemble Non-Bursting Superficial Tufted Cells and Are Primarily Inhibited upon Olfactory Nerve Stimulation. <i>ENeuro</i> , 2019, 6, ENEURO.0431-18.2019.	1.9	14
5	Real estate production, geographies of mobility and spatial contestation: A two-case study in Santiago de Chile. <i>Journal of Transport Geography</i> , 2018, 67, 92-101.	5.0	11
6	Transporte, desigualdad social y capital espacial: análisis comparativo entre Buenos Aires y Santiago de Chile. <i>Iconos</i> , 2016, , 19-41.	0.5	11
7	Conspecific Interactions in Adult Laboratory Rodents: Friends or Foes?. <i>Current Topics in Behavioral Neurosciences</i> , 2015, 30, 3-24.	1.7	20
8	Disaster risk construction in the progressive consolidation of informal settlements: Iquique and Puerto Montt (Chile) case studies. <i>International Journal of Disaster Risk Reduction</i> , 2015, 13, 109-127.	3.9	27
9	Social preference and maternal defeat-induced social avoidance in virgin female rats: Sex differences in involvement of brain oxytocin and vasopressin. <i>Journal of Neuroscience Methods</i> , 2014, 234, 101-107.	2.5	56
10	Megacity Governance: Concepts and Challenges. , 2012, , 87-108.		6
11	Dealing with Risks: A Governance Perspective on Santiago de Chile. , 2012, , 327-351.		0
12	The Neuropeptide Oxytocin Facilitates Pro-Social Behavior and Prevents Social Avoidance in Rats and Mice. <i>Neuropsychopharmacology</i> , 2011, 36, 2159-2168.	5.4	339
13	Distinct correlations of vasopressin release within the lateral septum and the bed nucleus of the stria terminalis with the display of intermale aggression. <i>Hormones and Behavior</i> , 2010, 58, 273-281.	2.1	152