Gianluca Lavanco

List of Publications by Year in descending order

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Version: 2024-02-01

1051969 1113639 22 272 10 15 citations h-index g-index papers 23 23 23 409 docs citations times ranked citing authors all docs

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Alcohol and Nicotine Use among Adolescents: An Observational Study in a Sicilian Cohort of High School Students. International Journal of Environmental Research and Public Health, 2022, 19, 6152. | 1.2 | 7 |
| 2 | A novel arousal-based individual screening reveals susceptibility and resilience to PTSD-like phenotypes in mice. Neurobiology of Stress, 2021, 14, 100286. | 1.9 | 42 |
| 3 | Detection of a temporal structure in the rat behavioural response to an aversive stimulation in the emotional object recognition (EOR) task Physiology and Behavior, 2021, 238, 113481. | 1.0 | 2 |
| 4 | Binge-like Alcohol Exposure in Adolescence: Behavioural, Neuroendocrine and Molecular Evidence of Abnormal Neuroplasticity… and Return. Biomedicines, 2021, 9, 1161. | 1.4 | 22 |
| 5 | Environmental Enrichment During Adolescence Mitigates Cognitive Deficits and Alcohol Vulnerability due to Continuous and Intermittent Perinatal Alcohol Exposure in Adult Rats. Frontiers in Behavioral Neuroscience, 2020, 14, 583122. | 1.0 | 7 |
| 6 | Specific Hippocampal Interneurons Shape Consolidation of Recognition Memory. Cell Reports, 2020, 32, 108046. | 2.9 | 18 |
| 7 | Targeting the Stress System During Gestation: Is Early Handling a Protective Strategy for the Offspring?. Frontiers in Behavioral Neuroscience, 2020, 14, 9. | 1.0 | 6 |
| 8 | In utero î"9-tetrahydrocannabinol exposure confers vulnerability towards cognitive impairments and alcohol drinking in the adolescent offspring: Is there a role for neuropeptide Y?. Journal of Psychopharmacology, 2020, 34, 663-679. | 2.0 | 20 |
| 9 | Dopaminergic-GABAergic interplay and alcohol binge drinking. Pharmacological Research, 2019, 141, 384-391. | 3.1 | 18 |
| 10 | Reward-related limbic memory and stimulation of the cannabinoid system: An upgrade in value attribution?. Journal of Psychopharmacology, 2018, 32, 204-214. | 2.0 | 8 |
| 11 | The endocannabinoidâ€elcohol crosstalk: Recent advances on a biâ€faceted target. Clinical and Experimental Pharmacology and Physiology, 2018, 45, 889-896. | 0.9 | 14 |
| 12 | The role of (E)-6-chloro-3-(3-methyl-1-phenyl-1H-pyrazol-5-yl)-2-styrylquinazolin-4(3H)-one in the modulation of cannabinoidergic system. A pilot study. Pharmacological Reports, 2018, 70, 1124-1132. | 1.5 | 2 |
| 13 | Pre-conceptional and Peri-Gestational Maternal Binge Alcohol Drinking Produces Inheritance of Mood Disturbances and Alcohol Vulnerability in the Adolescent Offspring. Frontiers in Psychiatry, 2018, 9, 150. | 1.3 | 20 |
| 14 | Homer2 and Alcohol: A Mutual Interaction. Frontiers in Psychiatry, 2017, 8, 268. | 1.3 | 19 |
| 15 | Acetaldehyde, Motivation and Stress: Behavioral Evidence of an Addictive ménage à trois. Frontiers in Behavioral Neuroscience, 2017, 11, 23. | 1.0 | 11 |
| 16 | Pharmacological manipulation of serotonin receptors during brain embryogenesis favours stress resiliency in female rats. Journal of Biological Research (Italy), 2017, 90, . | 0.0 | 1 |
| 17 | Acetaldehyde and salsolinol in ethanol's two-step mechanism of action: An overview. Journal of Biological Research (Italy), 2017, 90, . | 0.0 | 1 |
| 18 | Acetaldehyde as the first hit of addictive behaviour. Journal of Biological Research (Italy), 2016, 89, . | 0.0 | 1 |

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|----|---|-----|----------|
| 19 | Continuous and Intermittent Alcohol Free-Choice from Pre-gestational Time to Lactation: Focus on Drinking Trajectories and Maternal Behavior. Frontiers in Behavioral Neuroscience, 2016, 10, 31. | 1.0 | 23 |
| 20 | The use of the Emotional-Object Recognition as an assay to assess learning and memory associated to an aversive stimulus in rodents. Journal of Neuroscience Methods, 2016, 274, 106-115. | 1.3 | 18 |
| 21 | Effects of DA-Phen, a dopamine-aminoacidic conjugate, on alcohol intake and forced abstinence. Behavioural Brain Research, 2016, 310, 109-118. | 1.2 | 11 |
| 22 | Specific Hippocampal Interneurons Shape Consolidation of Recognition Memory. SSRN Electronic Journal, 0, , . | 0.4 | 0 |