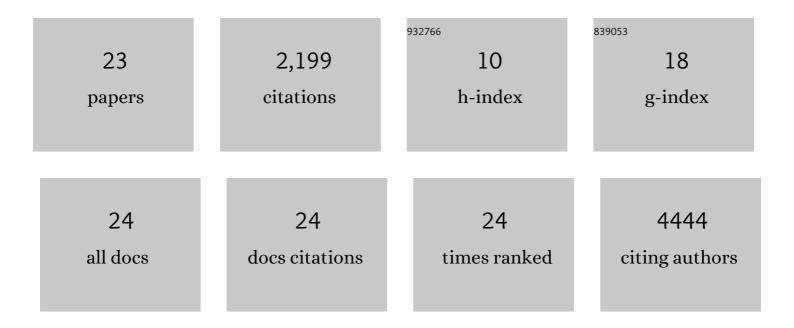
Giuseppe Locatelli

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3438949/publications.pdf

Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Microglia and monocytes in inflammatory CNS disease: integrating phenotype and function. Acta Neuropathologica, 2022, 143, 179-224. | 3.9 | 82 |
| 2 | CNS Antigen-Specific Neuroinflammation Attenuates Ischemic Stroke With Involvement of Polarized Myeloid Cells. Neurology: Neuroimmunology and NeuroInflammation, 2022, 9, . | 3.1 | 3 |
| 3 | Autoimmune neuroinflammation triggers mitochondrial oxidation in oligodendrocytes. Glia, 2022, 70, 2045-2061. | 2.5 | 16 |
| 4 | Semaphorin 7A restricts serotonergic innervation and ensures recovery after spinal cord injury. Cellular and Molecular Life Sciences, 2021, 78, 2911-2927. | 2.4 | 11 |
| 5 | Beyond Trial and Error: A Systematic Development of Liposomes Targeting Primary Macrophages. Advanced NanoBiomed Research, 2021, 1, 2000098. | 1.7 | 4 |
| 6 | Central Nervous System Barriers Impact Distribution and Expression of iNOS and Arginase-1 in Infiltrating Macrophages During Neuroinflammation. Frontiers in Immunology, 2021, 12, 666961. | 2.2 | 12 |
| 7 | Microglia Get a Little Help from "Th―eir Friends. Immunity, 2020, 53, 484-486. | 6.6 | 3 |
| 8 | Dwellers and Trespassers: Mononuclear Phagocytes at the Borders of the Central Nervous System. Frontiers in Immunology, 2020, 11, 609921. | 2.2 | 26 |
| 9 | Single-cell profiling identifies myeloid cell subsets with distinct fates during neuroinflammation. Science, 2019, 363, . | 6.0 | 583 |
| 10 | Recent developments of câ€Met as a therapeutic target in hepatocellular carcinoma. Hepatology, 2018, 67, 1132-1149. | 3.6 | 190 |
| 11 | Mononuclear phagocytes locally specify and adapt their phenotype in a multiple sclerosis model. Nature Neuroscience, 2018, 21, 1196-1208. | 7.1 | 132 |
| 12 | Does c-Met remain a rational target for therapy in patients with EGFR TKI-resistant non-small cell lung cancer?. Cancer Treatment Reviews, 2017, 61, 70-81. | 3.4 | 62 |
| 13 | Mouse redox histology using genetically encoded probes. Science Signaling, 2016, 9, rs1. | 1.6 | 62 |
| 14 | Origin, fate and dynamics of macrophages at central nervous system interfaces. Nature Immunology, 2016, 17, 797-805. | 7.0 | 872 |
| 15 | Deletion of Jun Proteins in Adult Oligodendrocytes Does Not Perturb Cell Survival, or Myelin Maintenance In Vivo. PLoS ONE, 2015, 10, e0120454. | 1.1 | 1 |
| 16 | Mature oligodendrocytes actively increase in vivo cytoskeletal plasticity following CNS damage. Journal of Neuroinflammation, 2015, 12, 62. | 3.1 | 7 |
| 17 | Imaging generation and action of reactive species in an animal model of multiple sclerosis: Focus on axonal pathology. Journal of Neuroimmunology, 2014, 275, 126. | 1.1 | 0 |
| 18 | Plasticity of mononuclear phagocytes in an animal model of Multiple Sclerosis. Journal of Neuroimmunology, 2014, 275, 176. | 1.1 | 0 |

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Loss of IGF1R from oligodendrocytes ameliorates neuroinflammation without affecting cell survival. Journal of Neuroimmunology, 2014, 275, 123. | 1.1 | 0 |
| 20 | Plastic response of mature oligodendrocytes following CNS damage. Journal of Neuroimmunology, 2014, 275, 186. | 1.1 | 0 |
| 21 | Primary oligodendrocyte death does not elicit anti-CNS immunity. Nature Neuroscience, 2012, 15, 543-550. | 7.1 | 121 |
| 22 | The death domain protein p84N5, but not the short isoform p84N5s, is cell cycle-regulated and shuttles between the nucleus and the cytoplasm. FEBS Letters, 2004, 574, 13-19. | 1.3 | 11 |
| 23 | Corrigendum to: The death domain protein p84N5, but not the short isoform p84N5s, is cell cycle-regulated and shuttles between the nucleus and the cytoplasm (FEBS 28723) [FEBS Letters 574 (2004) 13-19]. FEBS Letters, 2004, 576, 498-498. | 1.3 | 0 |