## Maria-Eleni Lalioti

List of Publications by Year in descending order

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1040056 1372567 11 408 9 10 citations h-index g-index papers 11 11 11 617 docs citations times ranked citing authors all docs

| #  | Article   | lF   | CITATIONS |
|----|---|------|-----------|
| 1  | Mcidas and GemC1/Lynkeas are key regulators for the generation of multiciliated ependymal cells in the adult neurogenic niche. Development (Cambridge), 2015, 142, 3661-74.     | 2.5  | 91        |
| 2  | Adult Neural Stem Cells and Multiciliated Ependymal Cells Share a Common Lineage Regulated by the Geminin Family Members. Neuron, 2019, 102, 159-172.e7.                        | 8.1  | 90        |
| 3  | GemC1 controls multiciliogenesis in the airwayÂepithelium. EMBO Reports, 2016, 17, 400-413.   | 4.5  | 81        |
| 4  | Multilayer omics analysis reveals a non-classical retinoic acid signaling axis that regulates hematopoietic stem cell identity. Cell Stem Cell, 2022, 29, 131-148.e10.          | 11.1 | 40        |
| 5  | Geminin ablation <i>in vivo</i> enhances tumorigenesis through increased genomic instability. Journal of Pathology, 2018, 246, 134-140.   | 4.5  | 29        |
| 6  | GemC1 governs multiciliogenesis through direct interaction and transcriptional regulation of p73. Journal of Cell Science, 2019, 132, .   | 2.0  | 27        |
| 7  | <i>GemC1</i> is a critical switch for neural stem cell generation in the postnatal brain. Glia, 2019, 67, 2360-2373.  | 4.9  | 23        |
| 8  | Mcidas and GemC1/Lynkeas specify embryonic radial glial cells. Neurogenesis (Austin, Tex ), 2016, 3, e1172747.  | 1.5  | 13        |
| 9  | B cell depletion treatment decreases CD4+IL4+ and CD4+CD40L+ T cells in patients with systemic sclerosis. Rheumatology International, 2019, 39, 1889-1898.                      | 3.0  | 12        |
| 10 | Geminin Participates in Differentiation Decisions of Adult Neural Stem Cells Transplanted in the Hemiparkinsonian Mouse Brain. Stem Cells and Development, 2017, 26, 1214-1222. | 2.1  | 2         |
| 11 | Avoid shocking your hematopoietic stem cells to keep them young and growing. Cell Stem Cell, 2021, 28, 1887-1889.   | 11.1 | O         |