

Sergio Perez Acebron

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6077673/publications.pdf>

Version: 2024-02-01

11
papers

1,281
citations

1040056

9
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

2035
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 1 | Wnt signalling in cell division: from mechanisms to tissue engineering. Trends in Cell Biology, 2022, 32, 1035-1048. | 7.9 | 10 |
| 2 | USP42 protects ZNRF3/RNF43 from Râ€spondinâ€dependent clearance and inhibits Wnt signalling. EMBO Reports, 2021, 22, e51415. | 4.5 | 28 |
| 3 | Wnt signaling recruits KIF2A to the spindle to ensure chromosome congression and alignment during mitosis. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, . | 7.1 | 10 |
| 4 | Wnt10b-GSK3Î²â€dependent Wnt/STOP signaling prevents aneuploidy in human somatic cells. Life Science Alliance, 2021, 4, e202000855. | 2.8 | 14 |
| 5 | Mitotic WNT: aligning chromosomes through KIF2A. Molecular and Cellular Oncology, 2021, 8, 2011564. | 0.7 | 2 |
| 6 | Parkinson's diseaseâ€associated receptor <sc>GPR</sc> 37 is an <sc>ER</sc> chaperone for <sc>LRP</sc> 6. EMBO Reports, 2017, 18, 712-725. | 4.5 | 41 |
| 7 | Î²-Catenin-Independent Roles of Wnt/LRP6 Signaling. Trends in Cell Biology, 2016, 26, 956-967. | 7.9 | 149 |
| 8 | Maternal Wnt/STOP signaling promotes cell division during early <i>Xenopus</i> embryogenesis. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 5732-5737. | 7.1 | 58 |
| 9 | Mitotic Wnt Signaling Promotes Protein Stabilization and Regulates Cell Size. Molecular Cell, 2014, 54, 663-674. | 9.7 | 203 |
| 10 | Mitotic and mitogenic Wnt signalling. EMBO Journal, 2012, 31, 2705-2713. | 7.8 | 251 |
| 11 | Requirement of Prorenin Receptor and Vacuolar H ⁺ -ATPaseâ€Mediated Acidification for Wnt Signaling. Science, 2010, 327, 459-463. | 12.6 | 514 |