

Ariz Mohammad

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3739760/publications.pdf>

Version: 2024-02-01

11
papers

230
citations

1307594

7
h-index

1372567

10
g-index

16
all docs

16
docs citations

16
times ranked

264
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 1 | A dominant negative variant of <i>RAB5B</i> disrupts maturation of surfactant protein B and surfactant protein C. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, . | 7.1 | 9 |
| 2 | Release of CHK-2 from PPM-1.D anchorage schedules meiotic entry. Science Advances, 2022, 8, eabl8861. | 10.3 | 5 |
| 3 | Peer Review of "Selection of the Optimal L-asparaginase II Against Acute Lymphoblastic Leukemia: An In Silico Approach". Jmirx Med, 2021, 2, e33216. | 0.4 | 1 |
| 4 | The NEMP family supports metazoan fertility and nuclear envelope stiffness. Science Advances, 2020, 6, eabb4591. | 10.3 | 11 |
| 5 | GLP-1 Notch"LAG-1 CSL control of the germline stem cell fate is mediated by transcriptional targets lst-1 and sygl-1. PLoS Genetics, 2020, 16, e1008650. | 3.5 | 34 |
| 6 | Role of GLD-3 in suppression of the germline stem cell fate. MicroPublication Biology, 2020, 2020, . | 0.1 | 0 |
| 7 | Comparison of the efficiency of TIR1 transgenes to provoke auxin induced LAG-1 degradation in germline stem cells. MicroPublication Biology, 2020, 2020, . | 0.1 | 1 |
| 8 | Cell Cycle Analysis in the <i>C. elegans</i> ; Germline with the Thymidine Analog EdU. Journal of Visualized Experiments, 2018, , . | 0.3 | 17 |
| 9 | Initiation of Meiotic Development Is Controlled by Three Post-transcriptional Pathways in <i>Caenorhabditis elegans</i> . Genetics, 2018, 209, 1197-1224. | 2.9 | 38 |
| 10 | PUF-8 negatively regulates RAS/MAPK signalling to promote differentiation of <i>C. elegans</i> germ cells. Development (Cambridge), 2013, 140, 1645-1654. | 2.5 | 32 |
| 11 | <i>C. elegans</i> RNA-binding proteins PUF-8 and MEX-3 function redundantly to promote germline stem cell mitosis. Developmental Biology, 2009, 326, 295-304. | 2.0 | 75 |