

# Miween

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5110250/publications.pdf>

Version: 2024-02-01

9  
papers

208  
citations

1478505

6  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

457  
citing authors

| # | ARTICLE  | IF   | CITATIONS |
|---|--|------|-----------|
| 1 | Smad2 and Smad3 have differential sensitivity in relaying TGF $\beta$ <sup>2</sup> signaling and inversely regulate early lineage specification. <i>Scientific Reports</i> , 2016, 6, 21602.                             | 3.3  | 78        |
| 2 | Smad5 acts as an intracellular pH messenger and maintains bioenergetic homeostasis. <i>Cell Research</i> , 2017, 27, 1083-1099.  | 12.0 | 34        |
| 3 | An ALYREF-MYCN coactivator complex drives neuroblastoma tumorigenesis through effects on USP3 and MYCN stability. <i>Nature Communications</i> , 2021, 12, 1881.   | 12.8 | 31        |
| 4 | Targeted Differentiation of Regional Ventral Neuroprogenitors and Related Neuronal Subtypes from Human Pluripotent Stem Cells. <i>Stem Cell Reports</i> , 2016, 7, 941-954.  | 4.8  | 21        |
| 5 | LinU Preserves Na <sup>+</sup> -ve Pluripotency by Restricting ERK Activity in Embryonic Stem Cells. <i>Stem Cell Reports</i> , 2018, 11, 395-409.   | 4.8  | 18        |
| 6 | Dynamic placement of the linker histone H1 associated with nucleosome arrangement and gene transcription in early <i>Drosophila</i> embryonic development. <i>Cell Death and Disease</i> , 2018, 9, 765.                 | 6.3  | 13        |
| 7 | Loss of Atg7 causes chaotic nucleosome assembly of mouse bone marrow CD11b+Ly6G- myeloid cells. <i>Aging</i> , 2020, 12, 25673-25683.  | 3.1  | 6         |
| 8 | Increase in DNA Damage by MYCN Knockdown Through Regulating Nucleosome Organization and Chromatin State in Neuroblastoma. <i>Frontiers in Genetics</i> , 2019, 10, 684.  | 2.3  | 4         |
| 9 | H3K27me3 Signal in the Cis Regulatory Elements Reveals the Differentiation Potential of Progenitors During <i>Drosophila</i> Neuroglial Development. <i>Genomics, Proteomics and Bioinformatics</i> , 2019, 17, 297-304. | 6.9  | 3         |