

# Tsuyoshi S Nakamura

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9828125/publications.pdf>

Version: 2024-02-01

5  
papers

108  
citations

1937685

4  
h-index

2053705

5  
g-index

5  
all docs

5  
docs citations

5  
times ranked

93  
citing authors

| # | ARTICLE                                                                                                                                                                                                                              | IF  | CITATIONS |
|---|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | A New Approach for Ingenol Synthesis. <i>Journal of Organic Chemistry</i> , 1997, 62, 3032-3033.                                                                                                                                     | 3.2 | 75        |
| 2 | Suppression of Vps13 adaptor protein mutants reveals a central role for PI4P in regulating prospore membrane extension. <i>PLoS Genetics</i> , 2021, 17, e1009727.                                                                   | 3.5 | 12        |
| 3 | The Dysferlin Domain-Only Protein, Spo73, Is Required for Prospore Membrane Extension in <i>Saccharomyces cerevisiae</i> . <i>MSphere</i> , 2016, 1, .                                                                               | 2.9 | 10        |
| 4 | Dynamic localization of a yeast development-specific PP1 complex during prospore membrane formation is dependent on multiple localization signals and complex formation. <i>Molecular Biology of the Cell</i> , 2017, 28, 3881-3895. | 2.1 | 9         |
| 5 | A <i>Drosophila</i> toolkit for HA-tagged proteins unveils a block in autophagy flux in the last instar larval fat body. <i>Development (Cambridge)</i> , 2022, 149, .                                                               | 2.5 | 2         |