## Voytek Okreglak

## List of Publications by Year

 in descending orderSource: https:|/exaly.com/author-pdf/11811039/publications.pdf
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3 Multiple selection filters ensure accurate tail-anchored membrane protein targeting. ELife, 2016, 5, . 6.0

Integrity of the yeast mitochondrial genome, but not its distribution and inheritance, relies on

$4 \quad$| mitochondrial fission and fusion. Proceedings of the National Academy of Sciences of the United |
| :--- |
| States of America, 2015, 112, E947-56. | States of America, 2015, 112, E947-56.

5 The conserved AAA-ATPase Msp1 confers organelle specificity to tail-anchored proteins. Proceedings
of the National Academy of Sciences of the United States of America, 2014, 111, 8019-8024.
$7.1 \quad 175$

Actin Filament Elongation in Arp2/3-Derived Networks Is Controlled by Three Distinct Mechanisms.
Developmental Cell, 2013, 24, 182-195.
7.0

41

Loss of Aipl reveals a role in maintaining the actin monomer pool and an in vivo oligomer assembly pathway. Journal of Cell Biology, 2010, 188, 769-777.
5.2

73

8 Cofilin recruitment and function during actin-mediated endocytosis dictated by actin nucleotide state. Journal of Cell Biology, 2007, 178, 1251-1264.
5.2

102

Mdv1 Interacts with Assembled Dnm1 to Promote Mitochondrial Division. Journal of Biological
Chemistry, 2006, 281, 2177-2183.
3.4

129

The intramitochondrial dynamin-related GTPase, Mgmlp, is a component of a protein complex that

