# Veit Goder

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7590269/publications.pdf

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| 26 | 1,920 | 471509 17 | 580821 25 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 29 | 29 | 29 | 2280 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Pep4-dependent microautophagy is required for post-ER degradation of GPI-anchored proteins. Autophagy, 2022, 18, 223-225. | 9.1 | 3 |
| 2 | Membrane trafficking: ESCRTs act here, there, andÂeverywhere. Current Biology, 2022, 32, R292-R294. | 3.9 | 3 |
| 3 | Post-ER degradation of misfolded GPI-anchored proteins is linked with microautophagy. Current Biology, 2021, 31, 4025-4037.e5. | 3.9 | 14 |
| 4 | Lipids and their (un)known effects on ER-associated protein degradation (ERAD). Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids, 2020, 1865, 158488. | 2.4 | 10 |
| 5 | Dual Independent Roles of the p24 Complex in Selectivity of Secretory Cargo Export from the Endoplasmic Reticulum. Cells, 2020, 9, 1295. | 4.1 | 7 |
| 6 | Loss of glutathione redox homeostasis impairs proteostasis by inhibiting autophagy-dependent protein degradation. Cell Death and Differentiation, 2019, 26, 1545-1565. | 11.2 | 30 |
| 7 | Specific COPII vesicles transport ER membranes to sites of autophagosome formation. Molecular and Cellular Oncology, 2017, 4, e1173768. | 0.7 | 0 |
| 8 | A SNARE and specific COPII requirements define ER-derived vesicles for the biogenesis of autophagosomes. Autophagy, 2016, 12, 1049-1050. | 9.1 | 7 |
| 9 | Limited ER quality control for GPI-anchored proteins. Journal of Cell Biology, 2016, 213, 693-704. | 5.2 | 43 |
| 10 | An ER-Localized SNARE Protein Is Exported in Specific COPII Vesicles for Autophagosome Biogenesis. Cell Reports, 2016, 14, 1710-1722. | 6.4 | 56 |
| 11 | COPII Coat Composition Is Actively Regulated by Luminal Cargo Maturation. Current Biology, 2015, 25, 152-162. | 3.9 | 62 |
| 12 | Regulation of Endoplasmic Reticulum-Associated Protein Degradation (ERAD) by Ubiquitin. Cells, 2014, 3, 824-847. | 4.1 | 95 |
| 13 | Roles of Ubiquitin in Endoplasmic Reticulum-Associated Protein Degradation (ERAD). Current Protein and Peptide Science, 2012, 13, 425-435. | 1.4 | 11 |
| 14 | Protein O-mannosyltransferases participate in ER protein quality control. Journal of Cell Science, 2011, 124, 144-153. | 2.0 | 42 |
| 15 | The ERâ€associated degradation component Der1p and its homolog Dfm1p are contained in complexes with distinct cofactors of the ATPase Cdc48p. FEBS Letters, 2008, 582, 1575-1580. | 2.8 | 38 |
| 16 | Mutations in the Sec61p Channel Affecting Signal Sequence Recognition and Membrane Protein Topology. Journal of Biological Chemistry, 2007, 282, 33201-33209. | 3.4 | 66 |
| 17 | Distinct Ubiquitin-Ligase Complexes Define Convergent Pathways for the Degradation of ER Proteins. Cell, 2006, 126, 361-373. | 28.9 | 648 |
| 18 | The Plug Domain of Yeast Sec61p Is Important for Efficient Protein Translocation, but Is Not Essential for Cell Viability. Molecular Biology of the Cell, 2006, 17, 4063-4068. | 2.1 | 74 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Sec61p Contributes to Signal Sequence Orientation According to the Positive-Inside Rule. Molecular Biology of the Cell, 2004, 15, 1470-1478. | 2.1 | 104 |
| 20 | Membrane-protein integration and the role of the translocation channel. Trends in Cell Biology, 2004, 14, 568-575. | 7.9 | 160 |
| 21 | Molecular mechanism of signal sequence orientation in the endoplasmic reticulum. EMBO Journal, 2003, 22, 3645-3653. | 7.8 | 129 |
| 22 | Topogenesis of membrane proteins: determinants and dynamics. FEBS Letters, 2001, 504, 87-93. | 2.8 | 163 |
| 23 | In vivo kinetics of protein targeting to the endoplasmic reticulum determined by site-specific phosphorylation. EMBO Journal, 2000, 19, 6704-6712. | 7.8 | 28 |
| 24 | The Topogenic Contribution of Uncharged Amino Acids on Signal Sequence Orientation in the Endoplasmic Reticulum. Journal of Biological Chemistry, 2000, 275, 14916-14922. | 3.4 | 30 |
| 25 | Glycosylation Can Influence Topogenesis of Membrane Proteins and Reveals Dynamic Reorientation of Nascent Polypeptides within the Translocon. Journal of Cell Biology, 1999, 147, 257-266. | 5.2 | 85 |
| 26 | Impact of the Presequence of a Mitochondrium-Targeted Precursor, Preadrenodoxin, on Folding, Catalytic Activity, and Stability of the Proteinin Vitro. Archives of Biochemistry and Biophysics, 1998, 359, 31-41. | 3.0 | 11 |