

CITATION REPORT

List of articles citing

Molecular and cellular dynamics of the 26S proteasome

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#	Paper	IF	Citations
25	Corilagin induces human glioblastoma U251 cell apoptosis by impeding activity of (immuno)proteasome. <i>Oncology Reports</i> , 2021 , 45,	3.5	2
24	PA28 New Insights on an Ancient Proteasome Activator. <i>Biomolecules</i> , 2021 , 11,	5.9	11
23	Proteasome in action: substrate degradation by the 26S proteasome. <i>Biochemical Society Transactions</i> , 2021 , 49, 629-644	5.1	7
22	Insight into Bortezomib Focusing on Its Efficacy against P-gp-Positive MDR Leukemia Cells. <i>International Journal of Molecular Sciences</i> , 2021 , 22,	6.3	1
21	Safety first: das Ubiquitin-Proteasom-System (UPS) und die Photosynthese. <i>BioSpektrum</i> , 2021 , 27, 394-397	3.7	0
20	Recent advances in measuring and understanding the regulation of exercise-mediated protein degradation in skeletal muscle. <i>American Journal of Physiology - Cell Physiology</i> , 2021 , 321, C276-C287	5.4	2
19	Know thy immune self and non-self: Proteomics informs on the expense of self and non-self, and how and where they arise. <i>Proteomics</i> , 2021 , e2000143	4.8	3
18	Synuclein Decreases the Abundance of Proteasome Subunits and Alters Ubiquitin Conjugates in Yeast. <i>Cells</i> , 2021 , 10,	7.9	1
17	Aminopeptidases trim Xaa-Pro proteins, initiating their degradation by the Pro/N-degron pathway. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021 , 118,	11.5	5
16	P53: Stability from the Ubiquitin-Proteasome System and Specific 26S Proteasome Inhibitors.. <i>ACS Omega</i> , 2022 , 7, 3836-3843	3.9	0
15	Allosteric control of Ubp6 and the proteasome via a bidirectional switch.. <i>Nature Communications</i> , 2022 , 13, 838	17.4	3
14	Site-Specific Proteasome Inhibitors.. <i>Biomolecules</i> , 2021 , 12,	5.9	4
13	Structural and biochemical elements of efficiently degradable proteasome substrates.. <i>Journal of Biochemistry</i> , 2021 ,	3.1	0
12	Exploring the Role of Ubiquitin-Proteasome System in Parkinson's Disease.. <i>Molecular Neurobiology</i> , 2022 , 1	6.2	2
11	Intracellular localization of the proteasome in response to stress conditions. <i>Journal of Biological Chemistry</i> , 2022 , 102083	5.4	2
10	Crystal structure of the Ate1 arginyl-tRNA-protein transferase and arginylation of N-degron substrates. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022 , 119,	11.5	4
9	ELI trifocal microscope: A precise cryogenic fabrication system to prepare target cryo-lamellae of cells for in situ cryo-ET study.		

- 8 The EGrasp Domain of Proteasomal ATPase Mpa Makes Critical Contacts with the Mycobacterium tuberculosis 20S Core Particle to Facilitate Degradation.
- 7 Protein Synthesis/Degradation: Protein Degradation \square Intracellular \square Ubiquitin, Ubiquitin-Like Proteins, and Proteasome-Mediated Degradation. **2022**, ○
- 6 HOPE-SIM, a cryo-structured illumination fluorescence microscopy system for accurately targeted cryo-electron tomography. ○
- 5 Proteostasis unbalance in prion diseases: Mechanisms of neurodegeneration and therapeutic targets. 16, ○
- 4 AKIR-1 Regulates Proteasome Localization and Function in Caenorhabditis elegans. ○
- 3 An expanded lexicon for the ubiquitin code. 5
- 2 ELI trifocal microscope: a precise system to prepare target cryo-lamellae for in situ cryo-ET study. ○
- 1 High-resolution structure of mammalian PI31 \square 0S proteasome complex reveals mechanism of proteasome inhibition. ○