

# CITATION REPORT

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## Proteasome inhibitors

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#	Paper	IF	Citations
26	Targeting the tumor microenvironment: from understanding pathways to effective clinical trials. <i>Cancer Research</i> , <b>2013</b> , 73, 4965-77	10.1	191
25	Therapeutic effect of MG-132 on diabetic cardiomyopathy is associated with its suppression of proteasomal activities: roles of Nrf2 and NF- $\kappa$ B. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , <b>2013</b> , 304, H567-78	5.2	61
24	Eeyarestatin causes cervical cancer cell sensitization to bortezomib treatment by augmenting ER stress and CHOP expression. <i>Gynecologic Oncology</i> , <b>2013</b> , 128, 383-90	4.9	34
23	Recent advancements of bortezomib in acute lymphocytic leukemia treatment. <i>Acta Haematologica</i> , <b>2013</b> , 129, 207-14	2.7	19
22	Potential role for Nrf2 activation in the therapeutic effect of MG132 on diabetic nephropathy in OVE26 diabetic mice. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , <b>2013</b> , 304, E87-99	6	57
21	Functional chromatography reveals three natural products that target the same protein with distinct mechanisms of action. <i>ChemBioChem</i> , <b>2014</b> , 15, 2125-31	3.8	21
20	Noncovalent fluorescent probes of human immuno- and constitutive proteasomes. <i>Journal of Medicinal Chemistry</i> , <b>2014</b> , 57, 9211-7	8.3	4
19	Diethyldithiocarbamate complexes with metals used as food supplements show different effects in cancer cells. <i>Journal of Applied Biomedicine</i> , <b>2014</b> , 12, 301-308	0.6	14
18	Linking the activity of bortezomib in multiple myeloma and autoimmune diseases. <i>Critical Reviews in Oncology/Hematology</i> , <b>2014</b> , 92, 61-70	7	16
17	DNA damage emergency: cellular garbage disposal to the rescue?. <i>Oncogene</i> , <b>2014</b> , 33, 805-13	9.2	15
16	The Tumor Microenvironment as a Target for Therapeutic Intervention. <b>2015</b> , 47-63		
15	Clinical use of proteasome inhibitors in the treatment of multiple myeloma. <i>Pharmaceuticals</i> , <b>2014</b> , 8, 1-20	5.2	53
14	Proteasome inhibitors with pyrazole scaffolds from structure-based virtual screening. <i>Journal of Medicinal Chemistry</i> , <b>2015</b> , 58, 2036-41	8.3	35
13	Repression of breast cancer cell growth by proteasome inhibitors in vitro: impact of mitogen-activated protein kinase phosphatase 1. <i>Cancer Biology and Therapy</i> , <b>2015</b> , 16, 780-9	4.6	9
12	Recent advances and novel treatment paradigms in acute lymphocytic leukemia. <i>Therapeutic Advances in Hematology</i> , <b>2016</b> , 7, 252-269	5.7	17
11	Mammalian proteasome subtypes: Their diversity in structure and function. <i>Archives of Biochemistry and Biophysics</i> , <b>2016</b> , 591, 132-40	4.1	57
10	Design, synthesis and biological evaluation of novel non-peptide boronic acid derivatives as proteasome inhibitors. <i>European Journal of Medicinal Chemistry</i> , <b>2017</b> , 128, 180-191	6.8	11

9	Structural Basis for the Inhibitory Effects of Ubistatins in the Ubiquitin-Proteasome Pathway. <i>Structure</i> , <b>2017</b> , 25, 1839-1855.e11	5.2	8
8	Prevention of Streptozotocin-Induced Diabetic Nephropathy by MG132: Possible Roles of Nrf2 and IB. <i>Oxidative Medicine and Cellular Longevity</i> , <b>2017</b> , 2017, 3671751	6.7	10
7	Proteasome Inhibitors as Sensitizing Agents for Cancer Chemotherapy. <b>2019</b> , 207-228		1
6	Lactacystin: first-in-class proteasome inhibitor still excelling and an exemplar for future antibiotic research. <i>Journal of Antibiotics</i> , <b>2019</b> , 72, 189-201	3.7	22
5	Expression profiles of Natural Killer Group 2D Ligands (NGK2DLs) in colorectal carcinoma and changes in response to chemotherapeutic agents. <i>Molecular Biology Reports</i> , <b>2021</b> , 48, 3999-4008	2.8	1
4	Downregulation of DCC sensitizes multiple myeloma cells to bortezomib treatment. <i>Molecular Medicine Reports</i> , <b>2019</b> , 19, 5023-5029	2.9	1
3	Multiple deadlocks in the development of nonprofit drugs. <i>Drug Discovery Today</i> , <b>2022</b> ,	8.8	
2	PSMB2 knockdown suppressed proteasome activity and cell proliferation, promoted apoptosis, and blocked NRF1 activation in gastric cancer cells. <i>Cytotechnology</i> ,	2.2	0
1	Memory B cells and long-lived plasma cells in AMR. <b>2022</b> , 44, 1604-1614		0