

Xiao-Bo Qiu

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

1,208
citations

759233

12
h-index

940533

16
g-index

16
all docs

16
docs citations

16
times ranked

2062
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Acetylation-Mediated Proteasomal Degradation of Core Histones during DNA Repair and Spermatogenesis. <i>Cell</i> , 2013, 153, 1012-1024. | 28.9 | 272 |
| 2 | hRpn13/ADRM1/GP110 is a novel proteasome subunit that binds the deubiquitinating enzyme, UCH37. <i>EMBO Journal</i> , 2006, 25, 5742-5753. | 7.8 | 208 |
| 3 | <i>Mycobacterium tuberculosis</i> suppresses innate immunity by coopting the host ubiquitin system. <i>Nature Immunology</i> , 2015, 16, 237-245. | 14.5 | 154 |
| 4 | Nrdp1-mediated degradation of the gigantic IAP, BRUCE, is a novel pathway for triggering apoptosis. <i>EMBO Journal</i> , 2004, 23, 800-810. | 7.8 | 124 |
| 5 | GBA deficiency promotes SNCA β -synuclein accumulation through autophagic inhibition by inactivated PPP2A. <i>Autophagy</i> , 2015, 11, 1803-1820. | 9.1 | 106 |
| 6 | The Membrane-associated Inhibitor of Apoptosis Protein, BRUCE/Apollon, Antagonizes Both the Precursor and Mature Forms of Smac and Caspase-9. <i>Journal of Biological Chemistry</i> , 2005, 280, 174-182. | 3.4 | 86 |
| 7 | Small-Molecule Targeting of E3 Ligase Adaptor SPOP in Kidney Cancer. <i>Cancer Cell</i> , 2016, 30, 474-484. | 16.8 | 74 |
| 8 | <i>Mycobacterium tuberculosis</i> Mce3E Suppresses Host Innate Immune Responses by Targeting ERK1/2 Signaling. <i>Journal of Immunology</i> , 2015, 194, 3756-3767. | 0.8 | 49 |
| 9 | SIP/CacyBP promotes autophagy by regulating levels of BRUCE/Apollon, which stimulates LC3-I degradation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 13404-13413. | 7.1 | 40 |
| 10 | <i>Mycobacterium tuberculosis</i> protein kinase G acts as an unusual ubiquitinating enzyme to impair host immunity. <i>EMBO Reports</i> , 2021, 22, e52175. | 4.5 | 23 |
| 11 | Substrate receptors of proteasomes. <i>Biological Reviews</i> , 2018, 93, 1765-1777. | 10.4 | 21 |
| 12 | Ubiquitin at the crossroad of cell death and survival. <i>Chinese Journal of Cancer</i> , 2013, 32, 640-647. | 4.9 | 15 |
| 13 | Proteasome subunit β 4s is essential for formation of spermatoproteasomes and histone degradation during meiotic DNA repair in spermatocytes. <i>Journal of Biological Chemistry</i> , 2021, 296, 100130. | 3.4 | 14 |
| 14 | Proteasome activator PA200 maintains stability of histone marks during transcription and aging. <i>Theranostics</i> , 2021, 11, 1458-1472. | 10.0 | 13 |
| 15 | Transcriptional upregulation of proteasome activator Blm10 antagonizes cellular aging. <i>Biochemical and Biophysical Research Communications</i> , 2020, 532, 211-218. | 2.1 | 7 |
| 16 | Proteasome Activator Blm10 Regulates Transcription Especially During Aging. <i>Current Genomics</i> , 2021, 22, 306-317. | 1.6 | 2 |