

Ian Gibbs-Seymour

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

1,424
citations

840776

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1125743

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docs citations

13
times ranked

2415
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Serine-linked PARP1 auto-modification controls PARP inhibitor response. <i>Nature Communications</i> , 2021, 12, 4055. | 12.8 | 51 |
| 2 | Tools for Decoding Ubiquitin Signaling in DNA Repair. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 760226. | 3.7 | 4 |
| 3 | Discovery and Characterization of ZLIFSP/ZUP1, a Distinct Deubiquitinase Class Important for Genome Stability. <i>Molecular Cell</i> , 2018, 70, 150-164.e6. | 9.7 | 142 |
| 4 | Serine ADP-Ribosylation Depends on HPF1. <i>Molecular Cell</i> , 2017, 65, 932-940.e6. | 9.7 | 249 |
| 5 | Discovery of a Selective Allosteric Inhibitor Targeting Macrodomain 2 of Polyadenosine-Diphosphate-Ribose Polymerase 14. <i>ACS Chemical Biology</i> , 2017, 12, 2866-2874. | 3.4 | 37 |
| 6 | MRNIP/C5orf45 Interacts with the MRN Complex and Contributes to the DNA Damage Response. <i>Cell Reports</i> , 2016, 16, 2565-2575. | 6.4 | 18 |
| 7 | HPF1/C4orf27 Is a PARP-1-Interacting Protein that Regulates PARP-1 ADP-Ribosylation Activity. <i>Molecular Cell</i> , 2016, 62, 432-442. | 9.7 | 215 |
| 8 | Lamin A/C-dependent interaction with 53BP1 promotes cellular responses to DNA damage. <i>Aging Cell</i> , 2015, 14, 162-169. | 6.7 | 58 |
| 9 | SLX4: Not SIMply a Nuclease Scaffold?. <i>Molecular Cell</i> , 2015, 57, 3-5. | 9.7 | 4 |
| 10 | Ubiquitin-SUMO Circuitry Controls Activated Fanconi Anemia ID Complex Dosage in Response to DNA Damage. <i>Molecular Cell</i> , 2015, 57, 150-164. | 9.7 | 106 |
| 11 | Regulation of PCNA-protein interactions for genome stability. <i>Nature Reviews Molecular Cell Biology</i> , 2013, 14, 269-282. | 37.0 | 308 |
| 12 | DVC1 (C1orf124) is a DNA damage-targeting p97 adaptor that promotes ubiquitin-dependent responses to replication blocks. <i>Nature Structural and Molecular Biology</i> , 2012, 19, 1084-1092. | 8.2 | 153 |
| 13 | Conserved cysteine residues in the mammalian lamin A tail are essential for cellular responses to ROS generation. <i>Aging Cell</i> , 2011, 10, 1067-1079. | 6.7 | 79 |