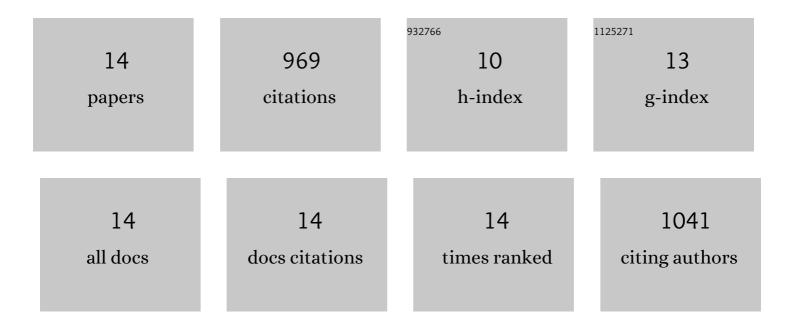
Julian Stingele

List of Publications by Year in descending order

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IULIAN STINCELE

| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 1 | DNA–Protein Crosslinks and Their Resolution. Annual Review of Biochemistry, 2022, 91, 157-181. | 5.0 | 34 |
| 2 | Releasing the trap: How the segregase p97 extracts PARP1 from chromatin. Molecular Cell, 2022, 82, 889-890. | 4.5 | 2 |
| 3 | mTORC1 activity is supported by spatial association with focal adhesions. Journal of Cell Biology, 2021, 220, . | 2.3 | 41 |
| 4 | Protein-oligonucleotide conjugates as model substrates for DNA-protein crosslink repair proteases. STAR Protocols, 2021, 2, 100591. | 0.5 | 4 |
| 5 | A ubiquitin switch controls autocatalytic inactivation of the DNA–protein crosslink repair protease SPRTN. Nucleic Acids Research, 2021, 49, 902-915. | 6.5 | 20 |
| 6 | DNA Structure-Specific Cleavage of DNA-Protein Crosslinks by the SPRTN Protease. Molecular Cell, 2020, 80, 102-113.e6. | 4.5 | 39 |
| 7 | Function and evolution of the DNA-protein crosslink proteases Wss1 and SPRTN. DNA Repair, 2020, 88, 102822. | 1.3 | 15 |
| 8 | Mechanisms of DNA–protein crosslink repair. Nature Reviews Molecular Cell Biology, 2017, 18, 563-573. | 16.1 | 208 |
| 9 | Mechanism and Regulation of DNA-Protein Crosslink Repair by the DNA-Dependent Metalloprotease SPRTN. Molecular Cell, 2016, 64, 688-703. | 4.5 | 189 |
| 10 | DNA–protein crosslink repair: proteases as DNA repair enzymes. Trends in Biochemical Sciences, 2015, 40, 67-71. | 3.7 | 81 |
| 11 | DNA–protein crosslink repair. Nature Reviews Molecular Cell Biology, 2015, 16, 455-460. | 16.1 | 75 |
| 12 | A DNA-Dependent Protease Involved in DNA-Protein Crosslink Repair. Cell, 2014, 158, 327-338. | 13.5 | 218 |
| 13 | Surface Plasmon Resonance to Measure Interactions of UbFs with Their Binding Partners. Methods in Molecular Biology, 2012, 832, 263-277. | 0.4 | 1 |
| 14 | The Yeast E4 Ubiquitin Ligase Ufd2 Interacts with the Ubiquitin-like Domains of Rad23 and Dsk2 via a Novel and Distinct Ubiquitin-like Binding Domain. Journal of Biological Chemistry, 2010, 285, 20390-20398. | 1.6 | 42 |