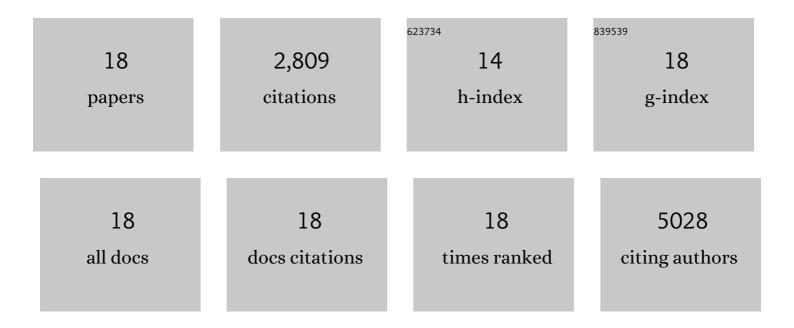
Susan Wee

List of Publications by Year in descending order

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SUSAN WEE

| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 1 | DGKζ exerts greater control than DGKα over CD8 ⁺ T cell activity and tumor inhibition. Oncolmmunology, 2021, 10, 1941566. | 4.6 | 5 |
| 2 | Discovery and Preclinical Pharmacology of an Oral Bromodomain and Extra-Terminal (BET) Inhibitor Using Scaffold-Hopping and Structure-Guided Drug Design. Journal of Medicinal Chemistry, 2021, 64, 14247-14265. | 6.4 | 23 |
| 3 | Discovery of Pyridazinone and Pyrazolo[1,5- <i>a</i>]pyridine Inhibitors of C-Terminal Src Kinase. ACS Medicinal Chemistry Letters, 2019, 10, 1486-1491. | 2.8 | 17 |
| 4 | Systemic Loss of C-terminal Src Kinase Expression Elicits Spontaneous Suppurative Inflammation in Conditional Knockout Mice. Veterinary Pathology, 2018, 55, 331-340. | 1.7 | 7 |
| 5 | Abstract 5789: Discovery of clinical candidate BMS-986158, an oral BET inhibitor, for the treatment of cancer. Cancer Research, 2018, 78, 5789-5789. | 0.9 | 13 |
| 6 | Sensitivity of Small Cell Lung Cancer to BET Inhibition Is Mediated by Regulation of <i>ASCL1</i> Gene Expression. Molecular Cancer Therapeutics, 2015, 14, 2167-2174. | 4.1 | 83 |
| 7 | PI3K Pathway Activation Mediates Resistance to MEK Inhibitors in KRAS Mutant Cancers. Cancer Research, 2009, 69, 4286-4293. | 0.9 | 393 |
| 8 | F-Box-Directed CRL Complex Assembly and Regulation by the CSN and CAND1. Molecular Cell, 2009, 35, 586-597. | 9.7 | 110 |
| 9 | Specific apoptosis induction by the dual PI3K/mTor inhibitor NVP-BEZ235 in HER2 amplified and PIK3CA mutant breast cancer cells. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 22299-22304. | 7.1 | 271 |
| 10 | Single-vector inducible lentiviral RNAi system for oncology target validation. Cell Cycle, 2009, 8, 498-504. | 2.6 | 367 |
| 11 | PTEN-deficient cancers depend on PIK3CB. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 13057-13062. | 7.1 | 490 |
| 12 | Class IA phosphoinositide 3-kinase isoforms and human tumorigenesis: implications for cancer drug discovery and development. Current Opinion in Oncology, 2008, 20, 77-82. | 2.4 | 21 |
| 13 | CSN facilitates Cullin–RING ubiquitin ligase function by counteracting autocatalytic adapter instability. Nature Cell Biology, 2005, 7, 387-391. | 10.3 | 159 |
| 14 | PCI proteins eIF3e and eIF3m define distinct translation initiation factor 3 complexes. BMC Biology, 2005, 3, 14. | 3.8 | 126 |
| 15 | The COP9 signalosome: an assembly and maintenance platform for cullin ubiquitin ligases?. Nature Cell Biology, 2003, 5, 1029-1033. | 10.3 | 174 |
| 16 | Fission Yeast COP9/Signalosome Suppresses Cullin Activity through Recruitment of the Deubiquitylating Enzyme Ubp12p. Molecular Cell, 2003, 11, 927-938. | 9.7 | 183 |
| 17 | BTB/POZ Domain Proteins Are Putative Substrate Adaptors for Cullin 3 Ubiquitin Ligases. Molecular Cell, 2003, 12, 783-790. | 9.7 | 299 |
| 18 | Conservation of the COP9/signalosome in budding yeast. BMC Genetics, 2002, 3, 15. | 2.7 | 68 |