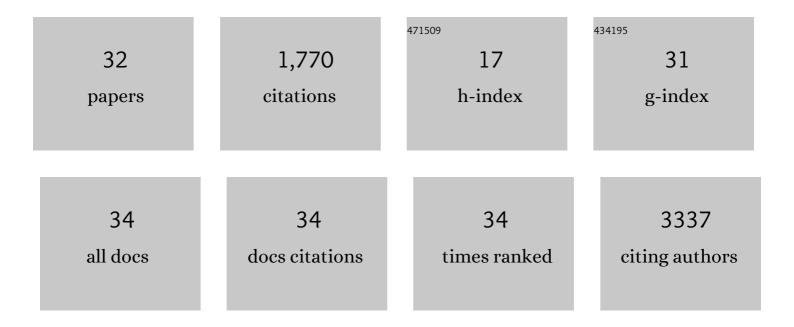
Sigrid S Skånland

List of Publications by Year in descending order

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SICDID S SKÃXNI AND

| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Mclâ€1 and Bclâ€xL levels predict responsiveness to dual MEK/Bclâ€2 inhibition in Bâ€cell malignancies. Molecular Oncology, 2022, 16, 1153-1170. | 4.6 | 9 |
| 2 | <i>Ex vivo</i> drug sensitivity screening in multiple myeloma identifies drug combinations that act synergistically. Molecular Oncology, 2022, 16, 1241-1258. | 4.6 | 7 |
| 3 | Functional testing of relapsed chronic lymphocytic leukemia guides precision medicine and maps response and resistance mechanisms. An index case. Haematologica, 2022, 107, 1994-1998. | 3.5 | 6 |
| 4 | Computational Pipeline for Rational Drug Combination Screening in Patient-Derived Cells. Methods in Molecular Biology, 2022, 2449, 327-348. | 0.9 | 4 |
| 5 | Overcoming resistance to targeted therapies in chronic lymphocytic leukemia. Blood Advances, 2021, 5, 334-343. | 5.2 | 32 |
| 6 | A heterozygous germline CD100 mutation in a family with primary sclerosing cholangitis. Science Translational Medicine, 2021, 13, . | 12.4 | 8 |
| 7 | COVID-19 in patients with CLL: improved survival outcomes and update on management strategies. Blood, 2021, 138, 1768-1773. | 1.4 | 53 |
| 8 | An in vitro assay for biomarker discovery and dose prediction applied to ibrutinib plus venetoclax treatment of CLL. Leukemia, 2020, 34, 478-487. | 7.2 | 19 |
| 9 | Outcomes of COVID-19 in patients with CLL: a multicenter international experience. Blood, 2020, 136, 1134-1143. | 1.4 | 248 |
| 10 | B cell signalling pathways—New targets for precision medicine in chronic lymphocytic leukaemia. Scandinavian Journal of Immunology, 2020, 92, e12931. | 2.7 | 12 |
| 11 | Carboxyl-Terminal Src Kinase Binds CD28 upon Activation and Mutes Downstream Signaling. Journal of Immunology, 2019, 203, 1055-1063. | 0.8 | 6 |
| 12 | Off-label uses of drugs for depression. European Journal of Pharmacology, 2019, 865, 172732. | 3.5 | 35 |
| 13 | Cryopreservation of primary B cells minimally influences their signaling responses. Scientific Reports, 2018, 8, 17651. | 3.3 | 14 |
| 14 | Phospho Flow Cytometry with Fluorescent Cell Barcoding for Single Cell Signaling Analysis and Biomarker Discovery. Journal of Visualized Experiments, 2018, , . | 0.3 | 11 |
| 15 | Single cell profiling of phospho-protein levels in chronic lymphocytic leukemia. Oncotarget, 2018, 9, 9273-9284. | 1.8 | 17 |
| 16 | Spleen tyrosine kinase inhibitors reduce CD40L-induced proliferation of chronic lymphocytic leukemia cells but not normal B cells. Haematologica, 2016, 101, e59-e62. | 3.5 | 14 |
| 17 | T-cell co-stimulation through the CD2 and CD28 co-receptors induces distinct signalling responses. Biochemical Journal, 2014, 460, 399-410. | 3.7 | 39 |
| 18 | Interleukin-33 Drives a Proinflammatory Endothelial Activation That Selectively Targets Nonquiescent Cells. Arteriosclerosis, Thrombosis, and Vascular Biology, 2013, 33, e47-55. | 2.4 | 44 |

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| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 19 | BiP Negatively Affects Ricin Transport. Toxins, 2013, 5, 969-982. | 3.4 | 9 |
| 20 | Annexin A1 and A2: Roles in Retrograde Trafficking of Shiga Toxin. PLoS ONE, 2012, 7, e40429. | 2.5 | 20 |
| 21 | Modulation of proximal signaling in normal and transformed B cells by transmembrane adapter Cbp/PAG. Experimental Cell Research, 2012, 318, 1611-1619. | 2.6 | 10 |
| 22 | SHARPIN forms a linear ubiquitin ligase complex regulating NF-κB activity and apoptosis. Nature, 2011, 471, 637-641. | 27.8 | 655 |
| 23 | Spatial organization of transmembrane receptor signalling. EMBO Journal, 2010, 29, 2677-2688. | 7.8 | 115 |
| 24 | Characterization of clathrin and Syk interaction upon Shiga toxin binding. Cellular Signalling, 2009, 21, 1161-1168. | 3.6 | 21 |
| 25 | β-arrestins attenuate p38-mediated endosome to Golgi transport. Cellular Microbiology, 2009, 11, 796-807. | 2.1 | 15 |
| 26 | SNX4 in Complex with Clathrin and Dynein: Implications for Endosome Movement. PLoS ONE, 2009, 4, e5935. | 2.5 | 36 |
| 27 | The Mitogen-activated Protein Kinase p38 Links Shiga Toxin-dependent Signaling and Trafficking. Molecular Biology of the Cell, 2008, 19, 95-104. | 2.1 | 52 |
| 28 | Protein Kinase Cl̂´ Is Activated by Shiga Toxin and Regulates Its Transport. Journal of Biological Chemistry, 2007, 282, 16317-16328. | 3.4 | 51 |
| 29 | SNX1 and SNX2 mediate retrograde transport of Shiga toxin. Biochemical and Biophysical Research Communications, 2007, 358, 566-570. | 2.1 | 58 |
| 30 | Ribosome Binding of a Single Copy of the SecY Complex: Implications for Protein Translocation. Molecular Cell, 2007, 28, 1083-1092. | 9.7 | 92 |
| 31 | Phosphoinositide-Regulated Retrograde Transport of Ricin: Crosstalk Between hVps34 and Sorting Nexins. Traffic, 2007, 8, 297-309. | 2.7 | 57 |
| 32 | Tâ€helper cell regulation of <scp>CD45</scp> phosphatase activity by galectinâ€1 and <scp>CD43</scp> governs chronic lymphocytic leukaemia proliferation. British Journal of Haematology, 0, , . | 2.5 | 1 |