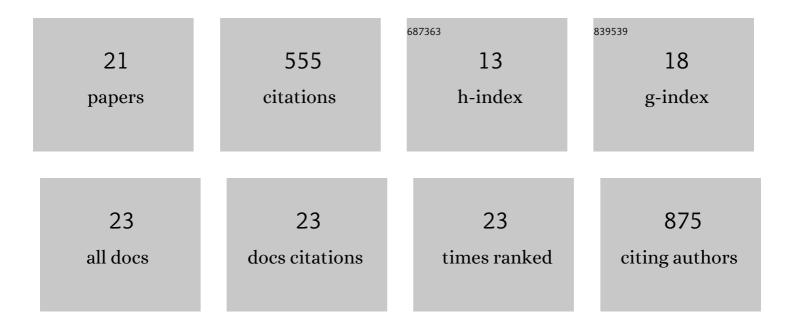
## Silje BÃ, en Torsetnes

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3730570/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	White adipose remodeling during browning in mice involves YBX1 to drive thermogenic commitment. Molecular Metabolism, 2021, 44, 101137.	6.5	13
2	Enhancing mitophagy as a therapeutic approach for neurodegenerative diseases. International Review of Neurobiology, 2020, 155, 169-202.	2.0	20
3	A new biological assay of Aβ clearance: The Aβ midâ€domain immunoassay. Alzheimer's and Dementia, 2020, 16, e042795.	0.8	0
4	Transcription of nicotinic acetylcholine receptor A7 in monocytic and patientâ€derived microglial cell lines. Alzheimer's and Dementia, 2020, 16, e046271.	0.8	1
5	Sex differences of innate immune activation in amyloid positive predementia cases. Alzheimer's and Dementia, 2020, 16, e046464.	0.8	0
6	CD4+ T Cells in the Blood of MS Patients Respond to Predicted Epitopes From B cell Receptors Found in Spinal Fluid. Frontiers in Immunology, 2020, 11, 598.	4.8	8
7	Selective Enrichment of Phosphorylated Peptides by Monolithic Polymers Surface Imprinted with <i>bis</i> -Imidazolium Moieties by UV-Initiated Cryopolymerization. Analytical Chemistry, 2019, 91, 10188-10196.	6.5	23
8	Human Cysteine Cathepsins Degrade Immunoglobulin G In Vitro in a Predictable Manner. International Journal of Molecular Sciences, 2019, 20, 4843.	4.1	12
9	Glial activation and inflammation along the Alzheimer's disease continuum. Journal of Neuroinflammation, 2019, 16, 46.	7.2	175
10	P1â€ $2$ 99: AMYLOID BETA IN CIRCULATING MONOCYTES. Alzheimer's and Dementia, 2018, 14, P403.	0.8	0
11	Cerebrospinal fluid neurogranin/βâ€site APPâ€cleaving enzyme 1 predicts cognitive decline in preclinical Alzheimer's disease. Alzheimer's and Dementia: Translational Research and Clinical Interventions, 2018, 4, 617-627.	3.7	24
12	Hierarchically templated beads with tailored pore structure for phosphopeptide capture and phosphoproteomics. RSC Advances, 2017, 7, 17154-17163.	3.6	15
13	Phosphotyrosine Biased Enrichment of Tryptic Peptides from Cancer Cells by Combining pY-MIP and TiO <sub>2</sub> Affinity Resins. Analytical Chemistry, 2017, 89, 11332-11340.	6.5	29
14	Molecularly Imprinted Porous Monolithic Materials from Melamine–Formaldehyde for Selective Trapping of Phosphopeptides. Analytical Chemistry, 2017, 89, 9491-9501.	6.5	35
15	Determining ProGRP and isoforms in lung and thyroid cancer patient samples: comparing an MS method with a routine clinical immunoassay. Analytical and Bioanalytical Chemistry, 2014, 406, 2733-2738.	3.7	11
16	Peptide imprinted receptors for the determination of the small cell lung cancer associated biomarker progastrin releasing peptide. Journal of Chromatography A, 2014, 1370, 56-62.	3.7	28
17	Multiplexing Determination of Small Cell Lung Cancer Biomarkers and Their Isovariants in Serum by Immunocapture LC-MS/MS. Analytical Chemistry, 2014, 86, 6983-6992.	6.5	36
18	Immunocapture and LC–MS/MS for selective quantification and differentiation of the isozymes of the biomarker neuron-specific enolase in serum. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2013, 929, 125-132.	2.3	29

#	Article	IF	CITATIONS
19	Digging Deeper into the Field of the Small Cell Lung Cancer Tumor Marker ProGRP: A Method for Differentiation of Its Isoforms. Journal of Proteome Research, 2013, 12, 412-420.	3.7	35
20	Integrated enzyme reactor and high resolving chromatography in "sub-chip―dimensions for sensitive protein mass spectrometry. Scientific Reports, 2013, 3, 3511.	3.3	30
21	Exploring the Complementary Selectivity of Immunocapture and MS Detection for the Differentiation between hCG Isoforms in Clinically Relevant Samples. Journal of Proteome Research, 2009, 8, 5241-5252.	3.7	31