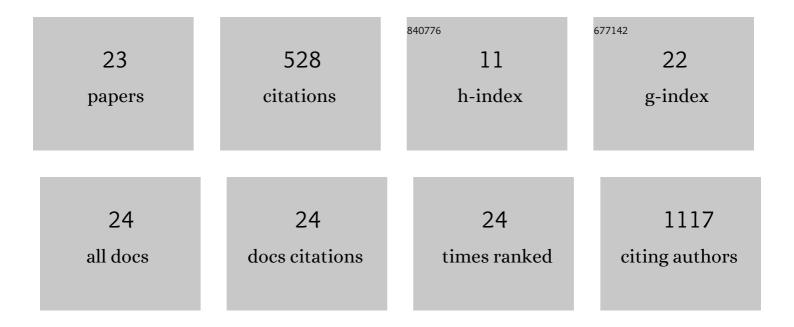
## Lars Hagen

List of Publications by Year in descending order

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LADS HACEN

#	Article	IF	CITATIONS
1	UDPâ€glucose dehydrogenase expression is upregulated following EMT and differentially affects intracellular glycerophosphocholine and acetylaspartate levels in breast mesenchymal cell lines. Molecular Oncology, 2022, 16, 1816-1840.	4.6	4
2	An optimized MALDI MSI protocol for spatial detection of tryptic peptides in fresh frozen prostate tissue. Proteomics, 2022, 22, e2100223.	2.2	13
3	RPA2 winged-helix domain facilitates UNG-mediated removal of uracil from ssDNA; implications for repair of mutagenic uracil at the replication fork. Nucleic Acids Research, 2021, 49, 3948-3966.	14.5	10
4	Cancerâ€induced muscle atrophy is determined by intrinsic muscle oxidative capacity. FASEB Journal, 2021, 35, e21714.	0.5	10
5	ALKBH3 partner ASCC3 mediates P-body formation and selective clearance of MMS-induced 1-methyladenosine and 3-methylcytosine from mRNA. Journal of Translational Medicine, 2021, 19, 287.	4.4	13
6	Exercise training reverses cancer-induced oxidative stress and decrease in muscle COPS2/TRIP15/ALIEN. Molecular Metabolism, 2020, 39, 101012.	6.5	25
7	Potential Antiviral Options against SARS-CoV-2 Infection. Viruses, 2020, 12, 642.	3.3	92
8	HDACi mediate UNG2 depletion, dysregulated genomic uracil and altered expression of oncoproteins and tumor suppressors in B- and T-cell lines. Journal of Translational Medicine, 2020, 18, 159.	4.4	10
9	A targeted mass spectrometry immunoassay to quantify osteopontin in fresh-frozen breast tumors and adjacent normal breast tissues. Journal of Proteomics, 2019, 208, 103469.	2.4	14
10	Complex alternative splicing of human Endonuclease V mRNA, but evidence for only a single protein isoform. PLoS ONE, 2019, 14, e0225081.	2.5	3
11	Uracil–DNA glycosylase UNG1 isoform variant supports class switch recombination and repairs nuclear genomic uracil. Nucleic Acids Research, 2019, 47, 4569-4585.	14.5	20
12	Differential regulation of cysteine oxidative post-translational modifications in high and low aerobic capacity. Scientific Reports, 2018, 8, 17772.	3.3	18
13	Photodynamic treatment with hexyl-aminolevulinate mediates reversible thiol oxidation in core oxidative stress signaling proteins. Molecular BioSystems, 2016, 12, 796-805.	2.9	8
14	Studies of the photosensitizer disulfonated meso-tetraphenyl chlorin in an orthotopic rat bladder tumor model. Photodiagnosis and Photodynamic Therapy, 2015, 12, 58-66.	2.6	10
15	Protein Phosphatase 2A Holoenzyme Is Targeted to Peroxisomes by Piggybacking and Positively Affects Peroxisomal β-Oxidation Â. Plant Physiology, 2015, 167, 493-506.	4.8	51
16	Psoriasis pathogenesis – Pso p27 constitutes a compact structure forming large aggregates. Biochemistry and Biophysics Reports, 2015, 2, 132-136.	1.3	4
17	Off-target responses in the HeLa proteome subsequent to transient plasmid-mediated transfection. Biochimica Et Biophysica Acta - Proteins and Proteomics, 2015, 1854, 84-90.	2.3	3
18	Enhanced Efficacy of Bleomycin in Bladder Cancer Cells by Photochemical Internalization. BioMed Research International, 2014, 2014, 1-10.	1.9	14

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#	Article	IF	CITATIONS
19	Psoriasis pathogenesis — Pso p27 is generated from SCCA1 with chymase. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2014, 1842, 734-738.	3.8	9
20	Photodynamic therapy with hexyl aminolevulinate induces carbonylation, posttranslational modifications and changed expression of proteins in cell survival and cell death pathways. Photochemical and Photobiological Sciences, 2011, 10, 1137.	2.9	18
21	Antibody cross-linking and target elution protocols used for immunoprecipitation significantly modulate signal-to noise ratio in downstream 2D-PAGE analysis. Proteome Science, 2011, 9, 45.	1.7	27
22	Cell cycle-specific UNG2 phosphorylations regulate protein turnover, activity and association with RPA. EMBO Journal, 2008, 27, 51-61.	7.8	115
23	Genomic uracil and human disease. Experimental Cell Research, 2006, 312, 2666-2672.	2.6	37