

# Uwe Plessmann

## List of Publications by Year in descending order

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Version: 2024-02-01

18  
papers

700  
citations

759233

12  
h-index

888059

17  
g-index

18  
all docs

18  
docs citations

18  
times ranked

552  
citing authors

#	ARTICLE	IF	CITATIONS
1	The proteogenomic subtypes of acute myeloid leukemia. <i>Cancer Cell</i> , 2022, 40, 301-317.e12.	16.8	43
2	Extracellular MIF, but not its homologue D-DT, promotes fibroblast motility independent of its receptor CD74/CD44. <i>Journal of Cell Science</i> , 2021, 134, .	2.0	1
3	Proteomic mapping of atrial and ventricular heart tissue in patients with aortic valve stenosis. <i>Scientific Reports</i> , 2021, 11, 24389.	3.3	3
4	Identification of new high affinity targets for Roquin based on structural conservation. <i>Nucleic Acids Research</i> , 2018, 46, 12109-12125.	14.5	17
5	Comparative proteomics reveals a diagnostic signature for pulmonary head&neck cancer&metastasis. <i>EMBO Molecular Medicine</i> , 2018, 10, .	6.9	41
6	Endogenous Stochastic Decoding of the CUG Codon by Competing Ser- and Leu-tRNAs in <i>Ascoidea asiatica</i> . <i>Current Biology</i> , 2018, 28, 2046-2057.e5.	3.9	22
7	?-Tubulins of <i>Tritrichomonas mobilensis</i> are encoded by multiple genes and are not posttranslationally tyrosinated. <i>Parasitology Research</i> , 1999, 85, 246-248.	1.6	10
8	Synthetic peptides identify the minimal substrate requirements of tubulin polyglutamylase in side chain elongation. <i>FEBS Letters</i> , 1999, 459, 90-94.	2.8	5
9	Posttranslational modifications of trichomonad tubulins; identification of multiple glutamylation sites. <i>FEBS Letters</i> , 1998, 429, 399-402.	2.8	47
10	Posttranslational modifications of $\alpha$ - and $\beta$ -tubulin in <i>Giardia lamblia</i> , an ancient eukaryote. <i>FEBS Letters</i> , 1997, 419, 87-91.	2.8	54
11	Mammalian sperm tubulin: an exceptionally large number of variants based on several posttranslational modifications. <i>The Protein Journal</i> , 1997, 16, 385-390.	1.1	35
12	Purification and characterization of basal apparatuses from a flagellate green alga. , 1997, 37, 72-85.		55
13	Purification and characterization of basal apparatuses from a flagellate green alga. <i>Cytoskeleton</i> , 1997, 37, 72-85.	4.4	2
14	Truncation of recombinant vimentin by ompT Identification of a short motif in the head domain necessary for assembly of type III intermediate filament proteins. <i>FEBS Letters</i> , 1992, 302, 239-242.	2.8	24
15	Protein chemical analysis of purified murine lamin B identifies two distinct polypeptides B1 and B2. <i>FEBS Letters</i> , 1990, 261, 361-364.	2.8	20
16	Maturation of nuclear lamin A involves a specific carboxy-terminal trimming, which removes the polyisoprenylation site from the precursor; implications for the structure of the nuclear lamina. <i>FEBS Letters</i> , 1989, 257, 411-414.	2.8	183
17	The complete amino acid sequence of the major mammalian neurofilament protein (NF-L). <i>FEBS Letters</i> , 1985, 182, 475-478.	2.8	95
18	Amino acid sequence characterization of mammalian vimentin, the mesenchymal intermediate filament protein. <i>FEBS Letters</i> , 1983, 163, 22-24.	2.8	43