

Karla L H Feijs

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

1,407
citations

471061

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h-index

839053

18
g-index

23
all docs

23
docs citations

23
times ranked

1314
citing authors

#	ARTICLE	IF	CITATIONS
1	ADP-ribosyltransferases, an update on function and nomenclature. FEBS Journal, 2022, 289, 7399-7410.	2.2	150
2	Are PARPs promiscuous?. Bioscience Reports, 2022, 42, .	1.1	4
3	ADP-ribosylation of RNA and DNA: from <i>in vitro</i> characterization to <i>in vivo</i> function. Nucleic Acids Research, 2021, 49, 3634-3650.	6.5	47
4	The Controversial Roles of ADP-Ribosyl Hydrolases MACROD1, MACROD2 and TARG1 in Carcinogenesis. Cancers, 2020, 12, 604.	1.7	21
5	Comparative analysis of MACROD1, MACROD2 and TARG1 expression, localisation and interactome. Scientific Reports, 2020, 10, 8286.	1.6	23
6	Nucleolar-nucleoplasmic shuttling of TARG1 and its control by DNA damage-induced poly-ADP-ribosylation and by nucleolar transcription. Scientific Reports, 2018, 8, 6748.	1.6	32
7	Processing of protein ADP-ribosylation by Nudix hydrolases. Biochemical Journal, 2015, 468, 293-301.	1.7	113
8	Function and Regulation of the Mono-ADP-Ribosyltransferase ARTD10. Current Topics in Microbiology and Immunology, 2014, 384, 167-188.	0.7	26
9	ARTD10 substrate identification on protein microarrays: regulation of GSK3 β by mono-ADP-ribosylation. Cell Communication and Signaling, 2013, 11, 5.	2.7	110
10	Recognition of Mono-ADP-Ribosylated ARTD10 Substrates by ARTD8 Macrodomains. Structure, 2013, 21, 462-475.	1.6	107
11	Regulation of NF- κ B signalling by the mono-ADP-ribosyltransferase ARTD10. Nature Communications, 2013, 4, 1683.	5.8	128
12	Activity-based assay for human mono-ADP-ribosyltransferases ARTD7/PARP15 and ARTD10/PARP10 aimed at screening and profiling inhibitors. European Journal of Pharmaceutical Sciences, 2013, 49, 148-156.	1.9	47
13	Macrodomain-containing proteins are new mono-ADP-ribosylhydrolases. Nature Structural and Molecular Biology, 2013, 20, 502-507.	3.6	276
14	Caspase-dependent cleavage of the mono-ADP-ribosyltransferase ARTD10 interferes with its proapoptotic function. FEBS Journal, 2013, 280, 1330-1343.	2.2	49
15	Macrodomain-containing proteins: regulating new intracellular functions of mono(ADP-ribosylation). Nature Reviews Molecular Cell Biology, 2013, 14, 443-451.	16.1	130
16	Expanding functions of intracellular resident mono-ADP-ribosylation in cell physiology. FEBS Journal, 2013, 280, 3519-3529.	2.2	67
17	Dynamic subcellular localization of the mono-ADP-ribosyltransferase ARTD10 and interaction with the ubiquitin receptor p62. Cell Communication and Signaling, 2012, 10, 28.	2.7	50