

# Marie Anne Pringle

## List of Publications by Year in descending order

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Version: 2024-02-01

8  
papers

307  
citations

1307594

7  
h-index

1588992

8  
g-index

10  
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docs citations

10  
times ranked

533  
citing authors

#	ARTICLE	IF	CITATIONS
1	Activation of the UPR sensor ATF6 $\pm$ is regulated by its redox-dependent dimerization and ER retention by ERp18. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2122657119.	7.1	15
2	A cytosolic reductase pathway is required for efficient N-glycosylation of an STT3B-dependent acceptor site. Journal of Cell Science, 2021, 134, .	2.0	3
3	The mammalian cytosolic thioredoxin reductase pathway acts via a membrane protein to reduce ER-localised proteins. Journal of Cell Science, 2020, 133, .	2.0	15
4	<scp>ER</scp> p18 regulates activation of <scp>ATF</scp> 6 $\pm$ during unfolded protein response. EMBO Journal, 2019, 38, e100990.	7.8	44
5	Cytosolic thioredoxin reductase 1 is required for correct disulfide formation in the <scp>ER</scp>. EMBO Journal, 2017, 36, 693-702.	7.8	65
6	Folding of a single domain protein entering the endoplasmic reticulum precedes disulfide formation. Journal of Biological Chemistry, 2017, 292, 6978-6986.	3.4	34
7	The membrane topology of vitamin K epoxide reductase is conserved between human isoforms and the bacterial enzyme. Biochemical Journal, 2016, 473, 851-858.	3.7	15
8	ERdj5 Is the ER Reductase that Catalyzes the Removal of Non-Native Disulfides and Correct Folding of the LDL Receptor. Molecular Cell, 2013, 50, 793-804.	9.7	116