

Juergen Wastl

List of Publications by Year in descending order

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759233

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940533

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all docs

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17
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582
citing authors

#	ARTICLE	IF	CITATIONS
1	6.2 Expanding Dimensions: A New Source in the Bibliometrician's Toolbox. , 2021, , 421-430.		1
2	Data measurement in research information systems: metrics for the evaluation of data quality. <i>Scientometrics</i> , 2018, 115, 1271-1290.	3.0	29
3	Let's Talk " Interoperability between University CRIS/IR and Researchfish: A Case Study from the UK. <i>Procedia Computer Science</i> , 2017, 106, 220-231.	2.0	6
4	Research Information Standards Adoption: Development of a Visual Insight Tool at the University of Cambridge. <i>Procedia Computer Science</i> , 2017, 106, 39-46.	2.0	1
5	Modulation of Heme Redox Potential in the Cytochrome <i>c</i> ₆ Family. <i>Journal of the American Chemical Society</i> , 2007, 129, 9468-9475.	13.7	45
6	Structure of Cytochrome c6A, a Novel Dithio-cytochrome of <i>Arabidopsis thaliana</i> , and its Reactivity with Plastocyanin: Implications for Function. <i>Journal of Molecular Biology</i> , 2006, 360, 968-977.	4.2	36
7	The novel cytochrome c6 of chloroplasts: a case of evolutionary bricolage?. <i>Journal of Experimental Botany</i> , 2006, 57, 13-22.	4.8	44
8	Two forms of cytochrome c6 in a single eukaryote. <i>Trends in Plant Science</i> , 2004, 9, 474-476.	8.8	17
9	A new function for an old cytochrome?. <i>Nature</i> , 2003, 424, 33-34.	27.8	118
10	Higher plants contain a modified cytochrome c6. <i>Trends in Plant Science</i> , 2002, 7, 244-245.	8.8	47
11	Solution structure of a zinc substituted eukaryotic rubredoxin from the cryptomonad alga <i>Guillardia theta</i> . <i>Protein Science</i> , 2000, 9, 1474-1486.	7.6	10
12	Eukaryotically Encoded and Chloroplast-located Rubredoxin Is Associated with Photosystem II. <i>Journal of Biological Chemistry</i> , 2000, 275, 30058-30063.	3.4	22
13	Transport of Proteins into Cryptomonads Complex Plastids. <i>Journal of Biological Chemistry</i> , 2000, 275, 23194-23198.	3.4	57
14	Chloroplast protein and centrosomal genes, a tRNA intron, and odd telomeres in an unusually compact eukaryotic genome, the cryptomonad nucleomorph. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2000, 97, 200-205.	7.1	71
15	Identification and characterization of a eukaryotically encoded rubredoxin in a cryptomonad alga1. <i>FEBS Letters</i> , 2000, 471, 191-196.	2.8	19
16	Ancient Gene Duplication and Differential Gene Flow in Plastid Lineages: The GroEL/Cpn60 Example. <i>Journal of Molecular Evolution</i> , 1999, 48, 112-117.	1.8	20
17	The evolution of cryptophytes. <i>Plant Systematics and Evolution Supplementum = Entwicklungsgeschichte Und Systematik Der Pflanzen Supplementum</i> , 1997, , 163-174.	1.5	11