Verena Kohler

List of Publications by Year in descending order

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687363 839539 20 511 13 18 citations h-index g-index papers 22 22 22 843 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Sterol Metabolism Differentially Contributes to Maintenance and Exit of Quiescence. Frontiers in Cell and Developmental Biology, 2022, 10, 788472.	3.7	5
2	Snd3 controls nucleus-vacuole junctions in response to glucose signaling. Cell Reports, 2021, 34, 108637.	6.4	22
3	Nuclear envelope budding is a response to cellular stress. Proceedings of the National Academy of Sciences of the United States of America, 2021, $118,\ldots$	7.1	28
4	Remodelling of Nucleus-Vacuole Junctions During Metabolic and Proteostatic Stress. Contact (Thousand Oaks (Ventura County, Calif)), 2021, 4, 251525642110166.	1.3	2
5	Closing the Gap: Membrane Contact Sites in the Regulation of Autophagy. Cells, 2020, 9, 1184.	4.1	26
6	Apitoxin and Its Components against Cancer, Neurodegeneration and Rheumatoid Arthritis: Limitations and Possibilities. Toxins, 2020, 12, 66.	3.4	48
7	Hsp70-mediated quality control: should I stay or should I go?. Biological Chemistry, 2020, 401, 1233-1248.	2.5	32
8	Respiratory supercomplexes enhance electron transport by decreasing cytochrome <i>c</i> diffusion distance. EMBO Reports, 2020, 21, e51015.	4.5	71
9	The mitochondrial network in Parkinson's disease. , 2020, , 123-138.		О
10	Regulation of Gram-Positive Conjugation. Frontiers in Microbiology, 2019, 10, 1134.	3.5	41
10	Regulation of Gram-Positive Conjugation. Frontiers in Microbiology, 2019, 10, 1134. Problematic Groups of Multidrug-Resistant Bacteria and Their Resistance Mechanisms., 2019, , 25-69.	3.5	41
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11	Problematic Groups of Multidrug-Resistant Bacteria and Their Resistance Mechanisms. , 2019, , 25-69.		1
11 12	Problematic Groups of Multidrug-Resistant Bacteria and Their Resistance Mechanisms., 2019, , 25-69. Broad-host-range Inc18 plasmids: Occurrence, spread and transfer mechanisms. Plasmid, 2018, 99, 11-21. <i>Enterococcus </i> adhesin PrgB facilitates type IV secretion by condensation of extracellular DNA.	1.4	46
11 12 13	Problematic Groups of Multidrug-Resistant Bacteria and Their Resistance Mechanisms., 2019, , 25-69. Broad-host-range Inc18 plasmids: Occurrence, spread and transfer mechanisms. Plasmid, 2018, 99, 11-21. <i>Enterococcus</i> adhesin PrgB facilitates type IV secretion by condensation of extracellular DNA. Molecular Microbiology, 2018, 109, 263-267. TraN: A novel repressor of an Enterococcus conjugative type IV secretion system. Nucleic Acids	1.4 2.5	1 46
11 12 13	Problematic Groups of Multidrug-Resistant Bacteria and Their Resistance Mechanisms., 2019, , 25-69. Broad-host-range Inc18 plasmids: Occurrence, spread and transfer mechanisms. Plasmid, 2018, 99, 11-21. ⟨i>Enterococcus⟨li> adhesin PrgB facilitates type IV secretion by condensation of extracellular DNA. Molecular Microbiology, 2018, 109, 263-267. TraN: A novel repressor of an Enterococcus conjugative type IV secretion system. Nucleic Acids Research, 2018, 46, 9201-9219. The Enzymatic Core of the Parkinson's Disease-Associated Protein LRRK2 Impairs Mitochondrial	1.4 2.5 14.5	1 46 11 11
11 12 13 14	Problematic Groups of Multidrug-Resistant Bacteria and Their Resistance Mechanisms. , 2019, , 25-69. Broad-host-range Inc18 plasmids: Occurrence, spread and transfer mechanisms. Plasmid, 2018, 99, 11-21. ⟨i>Enterococcus⟨ i⟩ adhesin PrgB facilitates type IV secretion by condensation of extracellular DNA. Molecular Microbiology, 2018, 109, 263-267. TraN: A novel repressor of an Enterococcus conjugative type IV secretion system. Nucleic Acids Research, 2018, 46, 9201-9219. The Enzymatic Core of the Parkinson's Disease-Associated Protein LRRK2 Impairs Mitochondrial Biogenesis in Aging Yeast. Frontiers in Molecular Neuroscience, 2018, 11, 205. Conjugative type IV secretion in Gram-positive pathogens: TraC, a lytic transglycosylase and	1.4 2.5 14.5 2.9	1 46 11 11

#	Article	IF	CITATION
19	Taking out the garbage: cathepsin D and calcineurin in neurodegeneration. Neural Regeneration Research, 2017, 12, 1776.	3.0	30
20	VirB8-like protein TraH is crucial for DNA transfer in Enterococcus faecalis. Scientific Reports, 2016, 6, 24643.	3.3	23