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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Lipase from marine Aspergillus awamori BTMFW032: Production, partial purification and application in oil effluent treatment. New Biotechnology, 2011, 28, 627-638.	4.4	84
2	Production, purification and partial characterization of a novel protease from marine Engyodontium album BTMFS10 under solid state fermentation. Process Biochemistry, 2006, 41, 956-961.	3.7	62
3	Protease inhibitor from Moringa oleifera with potential for use as therapeutic drug and as seafood preservative. Saudi Journal of Biological Sciences, 2011, 18, 273-281.	3.8	62
4	Characterization of an extracellular alkaline serine protease from marine Engyodontium album BTMFS10. Journal of Industrial Microbiology and Biotechnology, 2011, 38, 743-752.	3.0	26
5	Comparison of lipopolysaccharide structures of Bordetella pertussis clinical isolates from pre- and post-vaccine era. Carbohydrate Research, 2013, 378, 56-62.	2.3	22
6	Structural modifications occurring in lipid A of <i>Bordetella bronchiseptica</i> clinical isolates as demonstrated by matrixâ€assisted laser desorption/ionization timeâ€ofâ€flight mass spectrometry. Rapid Communications in Mass Spectrometry, 2011, 25, 1075-1081.	1.5	17
7	Contryphan Genes and Mature Peptides in the Venom of Nine Cone Snail Species by Transcriptomic and Mass Spectrometric Analysis. Journal of Proteome Research, 2017, 16, 763-772.	3.7	17
8	Complete <i>Bordetella avium, Bordetella hinzii</i> and <i>Bordetella trematum</i> lipid A structures and genomic sequence analyses of the loci involved in their modifications. Innate Immunity, 2014, 20, 659-672.	2.4	10
9	Cone Snail Glutaminyl Cyclase Sequences from Transcriptomic Analysis and Mass Spectrometric Characterization of Two Pyroglutamyl Conotoxins. Journal of Proteome Research, 2018, 17, 2695-2703.	3.7	10
10	Structure activity characterization of Bordetella petrii lipid A, from environment to human isolates. Biochimie, 2016, 120, 87-95.	2.6	6
11	Garcina cambogia Leaf and Seawater for Tannase Production by Marine Aspergillus awamori BTMFW032 under Slurry State Fermentation. Natural Product Communications, 2011, 6, 1934578X1100601.	0.5	4