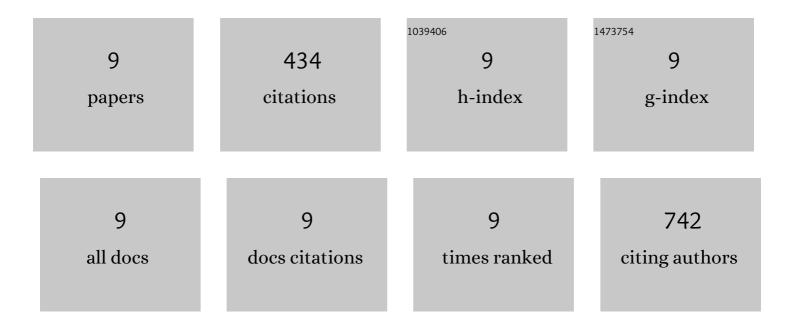
Regina L Freitas

List of Publications by Year in descending order

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RECINA L EDEITAS

#	Article	lF	CITATIONS
1	The role of plant defence proteins in fungal pathogenesis. Molecular Plant Pathology, 2007, 8, 677-700.	2.0	217
2	Fungal Pathogens: The Battle for Plant Infection. Critical Reviews in Plant Sciences, 2006, 25, 505-524.	2.7	66
3	Characterization of the Proteins from Vigna unguiculata Seeds. Journal of Agricultural and Food Chemistry, 2004, 52, 1682-1687.	2.4	43
4	A Nontoxic Polypeptide Oligomer with a Fungicide Potency under Agricultural Conditions Which Is Equal or Greater than That of Their Chemical Counterparts. PLoS ONE, 2015, 10, e0122095.	1.1	28
5	The Unique Biosynthetic Route from Lupinus β-Conglutin Gene to Blad. PLoS ONE, 2010, 5, e8542.	1.1	22
6	A secretome-based methodology may provide a better characterization of the virulence of Listeria monocytogenes: Preliminary results. Talanta, 2010, 83, 457-463.	2.9	18
7	Self-aggregation of legume seed storage proteins inside the protein storage vacuoles is electrostatic in nature, rather than lectin-mediated. FEBS Letters, 2003, 534, 106-110.	1.3	16
8	Vicilin-type globulins follow distinct patterns of degradation in different species of germinating legume seeds. Food Chemistry, 2007, 102, 323-329.	4.2	12
9	Plant Lectins: Bioactivities and Bioapplications. Studies in Natural Products Chemistry, 2018, , 1-42.	0.8	12