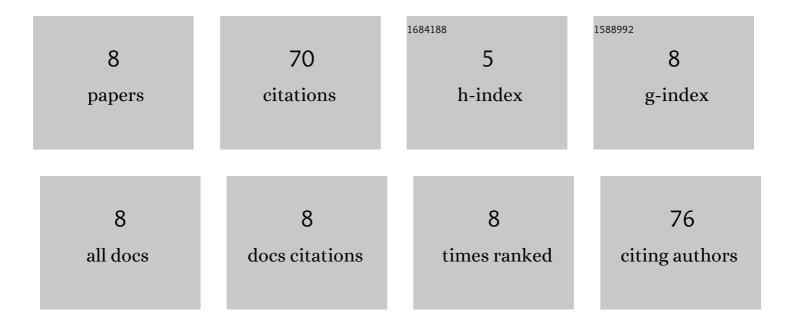
Gustavo G Martos

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2050956/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Elicitor Protein AsES Induces a Systemic Acquired Resistance Response Accompanied by Systemic Microbursts and Micro–Hypersensitive Responses in <i>Fragaria ananassa</i> . Molecular Plant-Microbe Interactions, 2018, 31, 46-60.	2.6	32
2	The defence elicitor AsES causes a rapid and transient membrane depolarization, a triphasic oxidative burst and the accumulation of nitric oxide. Plant Physiology and Biochemistry, 2015, 97, 443-450.	5.8	9
3	Ellagitannin HeT obtained from strawberry leaves is oxidized by bacterial membranes and inhibits the respiratory chain. FEBS Open Bio, 2018, 8, 211-218.	2.3	7
4	Role of calcium in the defense response induced by brassinosteroids in strawberry plants. Scientia Horticulturae, 2020, 261, 109010.	3.6	7
5	The ellagitannin HeT induces electrolyte leakage, calcium influx and the accumulation of nitric oxide and hydrogen peroxide in strawberry. Plant Physiology and Biochemistry, 2018, 123, 400-405.	5.8	5
6	Mass fraction assignment of Bisphenol-A high purity material. Metrologia, 2021, 58, 08015.	1.2	4
7	Colletotrichum acutatum M11 can suppress the defence response in strawberry plants. Planta, 2019, 250, 1131-1145.	3.2	3
8	Defense elicitation activity of the ellagitannin HeT depends on its redox state. Scientia Horticulturae, 2020, 267, 109312.	3.6	3