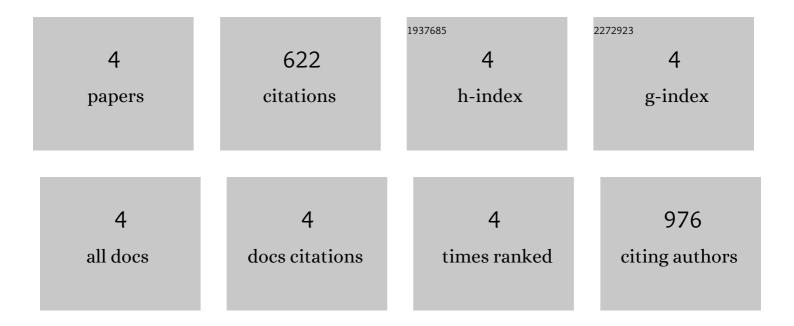
Fathi-Mohamed Sonbol

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/620910/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Salicylic acid receptors activate jasmonic acid signalling through a non-canonical pathway to promote effector-triggered immunity. Nature Communications, 2016, 7, 13099.	12.8	274
2	The maize ZmMYB42 represses the phenylpropanoid pathway and affects the cell wall structure, composition and degradability in Arabidopsis thaliana. Plant Molecular Biology, 2009, 70, 283-296.	3.9	153
3	Down-regulation of the maize and Arabidopsis thaliana caffeic acid O-methyl-transferase genes by two new maize R2R3-MYB transcription factors. Plant Molecular Biology, 2006, 62, 809-823.	3.9	138
4	ZmXTH1, a new xyloglucan endotransglucosylase/hydrolase in maize, affects cell wall structure and composition in Arabidopsis thaliana*. Journal of Experimental Botany, 2008, 59, 875-889.	4.8	57