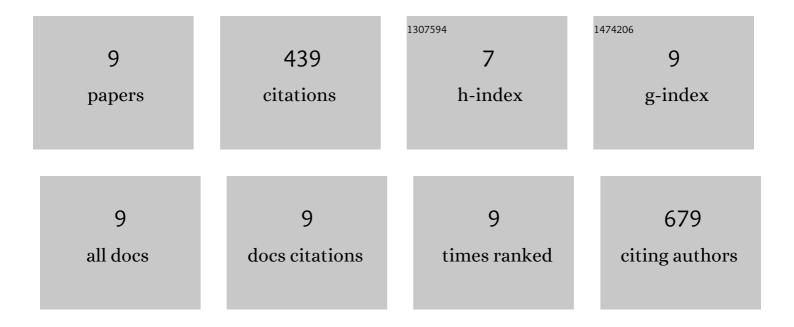


List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4560442/publications.pdf Version: 2024-02-01



ΟΙΔΝΙ λλ/Π

#	Article	IF	CITATIONS
1	The dual role of RFX6 in directing β cell development and insulin production. Journal of Molecular Endocrinology, 2021, 66, 129-140.	2.5	2
2	Wound―and mechanostimulated electrical signals control hormone responses. New Phytologist, 2020, 227, 1037-1050.	7.3	123
3	The MATH-BTB BPM3 and BPM5 subunits of Cullin3-RING E3 ubiquitin ligases target PP2CA and other clade A PP2Cs for degradation. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 15725-15734.	7.1	56
4	<scp>ABA</scp> inhibits myristoylation and induces shuttling of the <scp>RGLG</scp> 1 E3 ligase to promote nuclear degradation of <scp>PP</scp> 2 <scp>CA</scp> . Plant Journal, 2019, 98, 813-825.	5.7	59
5	From Hyper- to Hypoinsulinemia and Diabetes: Effect of KCNH6 on Insulin Secretion. Cell Reports, 2018, 25, 3800-3810.e6.	6.4	33
6	Ubiquitin Ligases RGLG1 and RGLG5 Regulate Abscisic Acid Signaling by Controlling the Turnover of Phosphatase PP2CA. Plant Cell, 2016, 28, 2178-2196.	6.6	100
7	Hijacking of the jasmonate pathway by the mycotoxin fumonisin B1 (FB1) to initiate programmed cell death in Arabidopsis is modulated by RGLG3 and RGLG4. Journal of Experimental Botany, 2015, 66, 2709-2721.	4.8	27
8	Two Novel RING-Type Ubiquitin Ligases, RGLG3 and RGLG4, Are Essential for Jasmonate-Mediated Responses in Arabidopsis Â. Plant Physiology, 2012, 160, 808-822.	4.8	37
9	RGLG3 and RGLG4, novel ubiquitin ligases modulating jasmonate signaling. Plant Signaling and Behavior, 2012, 7, 1709-1711.	2.4	2