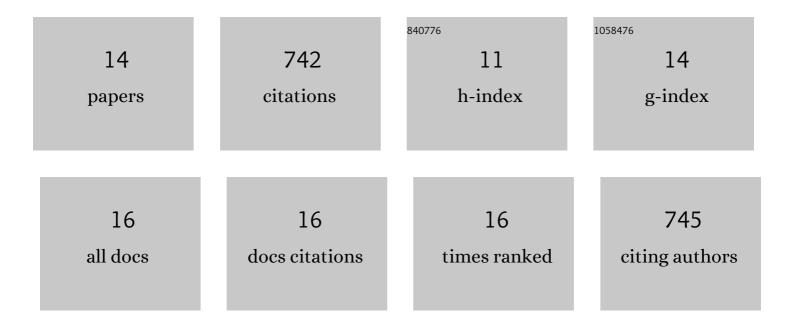
## Leandro E Lucero

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9313978/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	R-Loop Mediated trans Action of the APOLO Long Noncoding RNA. Molecular Cell, 2020, 77, 1055-1065.e4.	9.7	164
2	TCP15 modulates cytokinin and auxin responses during gynoecium development in Arabidopsis. Plant Journal, 2015, 84, 267-282.	5.7	116
3	The class I protein AtTCP15 modulates plant development through a pathway that overlaps with the one affected by CIN-like TCP proteins. Journal of Experimental Botany, 2012, 63, 809-823.	4.8	87
4	The IncRNA APOLO interacts with the transcription factor WRKY42 to trigger root hair cell expansion in response to cold. Molecular Plant, 2021, 14, 937-948.	8.3	72
5	The <i>Arabidopsis</i> lnc <scp>RNA </scp> <i><scp>ASCO</scp></i> modulates the transcriptome through interaction with splicing factors. EMBO Reports, 2020, 21, e48977.	4.5	57
6	Class I and Class II TCP Transcription Factors Modulate SOC1-Dependent Flowering at Multiple Levels. Molecular Plant, 2017, 10, 1571-1574.	8.3	56
7	Functional classification of plant long noncoding RNAs: a transcript is known by the company it keeps. New Phytologist, 2021, 229, 1251-1260.	7.3	48
8	Class-I TCP Transcription Factors Activate the <i>SAUR63</i> Gene Subfamily in Gibberellin-Dependent Stamen Filament Elongation. Plant Physiology, 2020, 182, 2096-2110.	4.8	42
9	Structure of the Cyperaceae Inflorescence. Botanical Review, The, 2012, 78, 184-204.	3.9	25
10	Long noncoding RNAs shape transcription in plants. Transcription, 2020, 11, 160-171.	3.1	24
11	The lncRNA <i>APOLO</i> and the transcription factor WRKY42 target common cell wall EXTENSIN encoding genes to trigger root hair cell elongation. Plant Signaling and Behavior, 2021, 16, 1920191.	2.4	19
12	Evolution and Development of the Spikelet and Flower ofRhynchospora(Cyperaceae). International Journal of Plant Sciences, 2014, 175, 186-201.	1.3	11
13	Evolution of the Small Family of Alternative Splicing Modulators Nuclear Speckle RNA-Binding Proteins in Plants. Genes, 2020, 11, 207.	2.4	10
14	Inflorescence structure in Rhynchospora Vahl (Cyperaceae). Flora: Morphology, Distribution, Functional Ecology of Plants, 2012, 207, 47-56.	1.2	9