

# Mark A Skewes

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4122960/publications.pdf>

Version: 2024-02-01

12  
papers

546  
citations

759233

12  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

635  
citing authors

#	ARTICLE	IF	CITATIONS
1	Consumer and health-related traits of seed from selected commercial and breeding lines of industrial hemp, <i>Cannabis sativa</i> L.. <i>Journal of Agriculture and Food Research</i> , 2020, 2, 100025.	2.5	34
2	The accuracy and utility of a low cost thermal camera and smartphone-based system to assess grapevine water status. <i>Biosystems Engineering</i> , 2019, 179, 126-139.	4.3	41
3	Soil water and salinity dynamics under sprinkler irrigated almond exposed to a varied salinity stress at different growth stages. <i>Agricultural Water Management</i> , 2018, 201, 70-82.	5.6	36
4	Evaluation of crop coefficients, water productivity, and water balance components for wine grapes irrigated at different deficit levels by a sub-surface drip. <i>Agricultural Water Management</i> , 2017, 180, 22-34.	5.6	48
5	Improving the estimation of evaporation by the FAO-56 dual crop coefficient approach under subsurface drip irrigation. <i>Agricultural Water Management</i> , 2016, 178, 189-200.	5.6	29
6	Seasonal simulation of water, salinity and nitrate dynamics under drip irrigated mandarin ( <i>Citrus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5 <i>Hydrology</i> , 2014, 513, 504-516.	5.4	92
7	Night-time sap flow is parabolically linked to midday water potential for field-grown almond trees. <i>Irrigation Science</i> , 2013, 31, 1265-1276.	2.8	33
8	Evaluation of soil plant system response to pulsed drip irrigation of an almond tree under sustained stress conditions. <i>Agricultural Water Management</i> , 2013, 118, 1-11.	5.6	55
9	Evaluation of water movement and nitrate dynamics in a lysimeter planted with an orange tree. <i>Agricultural Water Management</i> , 2013, 127, 74-84.	5.6	61
10	Modelling soil water and salt dynamics under pulsed and continuous surface drip irrigation of almond and implications of system design. <i>Irrigation Science</i> , 2012, 30, 315-333.	2.8	82
11	The natural decline of an introduced species following its initial increase in abundance; an explanation for <i>Ommatoiulus moreletii</i> in Australia. <i>Oecologia</i> , 1988, 77, 339-342.	2.0	19
12	The Effects of Temperature and Humidity on the Survival and Development of the European Rabbit Flea, <i>Spilopsyllus-Cuniculi</i> (Dale). <i>Australian Journal of Zoology</i> , 1988, 36, 649.	1.0	16