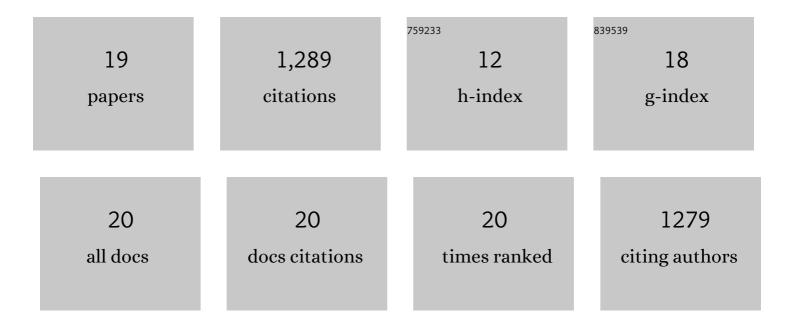
André Wg Van Der Wurff

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Phylum-Wide Analysis of SSU rDNA Reveals Deep Phylogenetic Relationships among Nematodes and Accelerated Evolution toward Crown Clades. Molecular Biology and Evolution, 2006, 23, 1792-1800.	8.9	867
2	TE-AFLP: combining rapidity and robustness in DNA fingerprinting. Nucleic Acids Research, 2000, 28, 105e-105.	14.5	55
3	Nematode Interactions in Nature: Models for Sustainable Control of Nematode Pests of Crop Plants?. Advances in Agronomy, 2006, 89, 227-260.	5.2	54
4	UNRAVELLING THE MECHANISM OF PATHOGEN INACTIVATION DURING ANAEROBIC SOIL DISINFESTATION. Acta Horticulturae, 2014, , 177-193.	0.2	40
5	Discriminating between effects of metals and natural variables in terrestrial bacterial communities. Applied Soil Ecology, 2006, 34, 103-113.	4.3	39
6	Plant–Soil Feedback Effects on Growth, Defense and Susceptibility to a Soil-Borne Disease in a Cut Flower Crop: Species and Functional Group Effects. Frontiers in Plant Science, 2017, 8, 2127.	3.6	38
7	Population substructures in the soil invertebrate Orchesella cincta , as revealed by microsatellite and TEâ€AFLP markers. Molecular Ecology, 2003, 12, 1349-1359.	3.9	37
8	Studies on Dasyaceae. 3. Towards a phylogeny of the Dasyaceae (Ceramiales, Rhodophyta), based on comparativerbcL gene sequences and morphology. European Journal of Phycology, 1998, 33, 187-201.	2.0	36
9	TYPE OF DISTURBANCE AND ECOLOGICAL HISTORY DETERMINE STRUCTURAL STABILITY. , 2007, 17, 190-202.		30
10	Assessment of structure and function in metal polluted grasslands using Terrestrial Model Ecosystems. Ecotoxicology and Environmental Safety, 2009, 72, 51-59.	6.0	21
11	Onion Thrips, <i>Thrips tabaci</i> , Have Gut Bacteria That are Closely Related to the Symbionts of the Western Flower Thrips, <i>Frankliniella occidentalis</i> . Journal of Insect Science, 2008, 8, 1-11.	1.5	19
12	Stress responses investigated; application of zinc and heat to Terrestrial Model Ecosystems from heavy metal polluted grassland. Science of the Total Environment, 2008, 406, 462-468.	8.0	15
13	Population genetic structure of Orchesella cincta (Collembola; Hexapoda) in NW Europe, as revealed by microsatellite markers. Pedobiologia, 2005, 49, 167-174.	1.2	13
14	Studies on Dasyaceae. 3. Towards a phylogeny of the Dasyaceae (Ceramiales, Rhodophyta), based on comparative rbcL gene sequences and morphology. European Journal of Phycology, 1998, 33, 187-201.	2.0	8
15	Two distinct AFLP types in three populations of marram grass (<i>Ammophila arenaria</i>) in Wales. Plant Genetic Resources: Characterisation and Utilisation, 2008, 6, 201-207.	0.8	7
16	Microsatellite loci in the soil-dwelling collembolan, Orchesella cincta. Molecular Ecology Notes, 2001, 1, 182-184.	1.7	4
17	SOIL SUPPRESSIVENESS TOWARDS MELOIDOGYNE, VERTICILLIUM OR PYTHIUM IN GREENHOUSE HORTICULTURE. Acta Horticulturae, 2011, , 141-149.	0.2	3
18	INNOVATIVE INTERCROPPING SYSTEM TO IMPROVE SOIL HEALTH IN ORGANIC GREENHOUSE CULTIVATION. Acta Horticulturae, 2011, , 125-132.	0.2	2

#	Article	IF	CITATIONS
19	A strategy in searching for stress tolerance-correlated characteristics in nematodes while accounting for phylogenetic interdependence. Nematology, 2011, 13, 261-275.	0.6	1