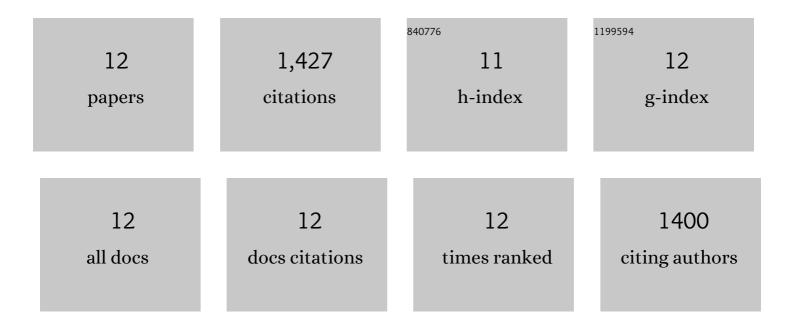
Rgm De Goede

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11338145/publications.pdf Version: 2024-02-01



PCM DE COEDE

#	Article	IF	CITATIONS
1	A framework for soil food web diagnostics: extension of the nematode faunal analysis concept. Applied Soil Ecology, 2001, 18, 13-29.	4.3	1,064
2	Effect of tillage on earthworms over short- and medium-term in conventional and organic farming. Applied Soil Ecology, 2014, 83, 140-148.	4.3	67
3	Changes in the composition of the plant-feeding nematode community in grasslands after cessation of fertiliser application. Applied Soil Ecology, 2001, 17, 1-17.	4.3	52
4	Microbial diversity, nitrogen loss and grass production after addition of Effective Micro-organisms® (EM) to slurry manure. Applied Soil Ecology, 2006, 32, 188-198.	4.3	46
5	Effects of Cow Diet on the Microbial Community and Organic Matter and Nitrogen Content of Feces. Journal of Dairy Science, 2007, 90, 5146-5158.	3.4	44
6	Earthworm assemblages as affected by field margin strips and tillage intensity: An on-farm approach. European Journal of Soil Biology, 2015, 66, 49-56.	3.2	35
7	On-farm impact of cattle slurry manure management on biological soil quality. Njas - Wageningen Journal of Life Sciences, 2003, 51, 103-133.	7.7	33
8	Effects of organic matter content on earthworms and nitrogen mineralization in grassland soils. European Journal of Soil Biology, 2007, 43, S222-S229.	3.2	25
9	Title is missing!. Plant and Soil, 2002, 243, 81-90.	3.7	19
10	Integrating soil physical and biological properties in contrasting tillage systems in organic and conventional farming. European Journal of Soil Biology, 2016, 77, 26-33.	3.2	18
11	Establishment of carabid beetle and nematode populations in a nature restoration project after the abandonment of arable land. Applied Soil Ecology, 1998, 9, 355-360.	4.3	12
12	Evaluating the use of gel-based sub-sampling for assessing responses of terrestrial microarthropods (Collembola and Acari) to different slurry applications and organic matter contents. Applied Soil Ecology, 2008, 38, 239-248.	4.3	12