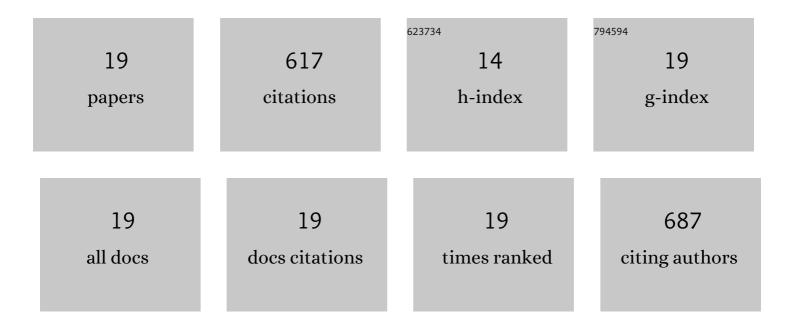
JÃ, rgen A Axelsen

List of Publications by Year in descending order

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CEN A AVEL

#	Article	IF	CITATIONS
1	The value of Collembola from agricultural soils as food for a generalist predator. Journal of Applied Ecology, 2000, 37, 672-683.	4.0	111
2	The impact of soil compaction on euedaphic Collembola. Applied Soil Ecology, 2004, 26, 273-281.	4.3	58
3	The value of two Collembola species as food for a linyphiid spider. Entomologia Experimentalis Et Applicata, 1999, 92, 29-36.	1.4	57
4	Collembola and mites in plots fertilised with different types of green manure. Pedobiologia, 2000, 44, 556-566.	1.2	53
5	The Impact of a Copper Gradient on a Microarthropod Field Community. Ecotoxicology, 1999, 8, 467-483.	2.4	50
6	Using multi-objective classification to model communities of soil microarthropods. Ecological Modelling, 2006, 191, 131-143.	2.5	46
7	EFFECT OF A COPPER GRADIENT ON PLANT COMMUNITY STRUCTURE. Environmental Toxicology and Chemistry, 2006, 25, 743.	4.3	41
8	Simplified and rapid method for extraction of ergosterol from natural samples and detection with quantitative and semi-quantitative methods using thin-layer chromatography. Journal of Chromatography A, 2004, 1026, 301-304.	3.7	36
9	Effects of organic farming on field boundary vegetation in Denmark. Agriculture, Ecosystems and Environment, 2006, 113, 302-306.	5.3	33
10	Predation of the mite Hypoaspis aculeifer on the springtail Folsomia fimetaria and the influence of sex, size, starvation, and poisoning. Entomologia Experimentalis Et Applicata, 2006, 118, 61-70.	1.4	22
11	Life-history traits of soil collembolans in relation to food quality. Applied Soil Ecology, 2008, 38, 146-151.	4.3	21
12	Simulations of the predator-prey interactions in a two species ecotoxicological test system. Ecological Modelling, 1997, 101, 15-25.	2.5	18
13	The impact of phenology, exposure and instar susceptibility on insecticide effects on a chrysomelid beetle population. Pest Management Science, 1998, 52, 361-371.	0.4	17
14	Towards predicting pesticide deposition from plant phenology; a study in spring barley. Pest Management Science, 1998, 53, 252-262.	0.4	15
15	Object-oriented implementation of the metabolic pool model. Ecological Modelling, 1997, 104, 175-187.	2.5	13
16	Host-parasitoid interactions in an agricultural ecosystem: a computer simulation. Ecological Modelling, 1994, 73, 189-203.	2.5	10
17	Global solar radiation as the factor controlling induction of diapause in the pod midge (Dasyneura) Tj ETQq1 1	0.784314 2.0	rgBŢ /Overloc
18	Assessment of the effects of reduced herbicide applications on selected arable weeds by a simulation	5.3	6

model. Agriculture, Ecosystems and Environment, 2006, 116, 216-224.

#	Article	IF	CITATIONS
19	Analysis of the populations dynamics of the pod gall midge (Dasyneura brassicae Winn.) in winter rape and spring rape by computer simulation. Ecological Modelling, 1993, 69, 43-55.	2.5	3