Thomas W Kuyper

List of Publications by Year
in descending order

150 papers	11,701 citations	38660 50 h-index	30848 102 g-index
156 all docs	156 docs citations	156 times ranked	12871 citing authors

#	Article	IF	Citations
1	Incorporating belowground traits: avenues towards a wholeâ€tree perspective on performance. Oikos, 2023, 2023, .	1.2	12
2	Farm diversity and fine scales matter in the assessment of ecosystem services and land use scenarios. Agricultural Systems, 2022, 196, 103329.	3.2	7
3	Microbial lignin degradation in an industrial composting environment. Bioresource Technology Reports, 2022, 17, 100911.	1.5	10
4	A conceptual framework and an empirical test of complementarity and facilitation with respect to phosphorus uptake by plant species mixtures. Pedosphere, 2022, 32, 317-329.	2.1	5
5	Common mycorrhizal networks asymmetrically improve chickpea N and P acquisition and cause overyielding by a millet/chickpea mixture. Plant and Soil, 2022, 472, 279-293.	1.8	7
6	Distribution of arbuscular mycorrhizal fungi in sugarcane rhizosphere from various agricultural management practices in Northeast, Thailand. Current Research in Environmental and Applied Mycology, 2022, 12, 44-55.	0.3	2
7	Soil biodiversity and nature-mimicry in agriculture; the power of metaphor?. Outlook on Agriculture, 2022, 51, 75-90.	1.8	14
8	Evidence confirms an anthropic origin of Amazonian Dark Earths. Nature Communications, 2022, 13, .	5.8	14
9	Global root traits (GRooT) database. Global Ecology and Biogeography, 2021, 30, 25-37.	2.7	90
10	Tapping into natureâ€™s benefits: values, effort and the struggle to co-produce pine resin. Ecosystems and People, 2021, 17, 69-86.	1.3	7
11	Colonization by arbuscular mycorrhizal fungi improves salinity tolerance of eucalyptus (Eucalyptus) Tj ETQq1 1 0.784314 rgBT /Overlo	1.6	33
12	High microbial diversity stabilizes the responses of soil organic carbon decomposition to warming in the subsoil on the Tibetan Plateau. Global Change Biology, 2021, 27, 2061-2075.	4.2	77
13	Networks of friends and foes and the fate of tree seedlings. New Phytologist, 2021, 230, 1688-1689.	3.5	0
14	Complementarity and facilitation with respect to P acquisition do not drive overyielding by intercropping. Field Crops Research, 2021, 265, 108127.	2.3	6
15	Mycorrhizal associations change root functionality: a 3D modelling study on competitive interactions between plants for light and nutrients. New Phytologist, 2021, 231, 1171-1182.	3.5	17
16	Moderate swidden agriculture inside dense evergreen ombrophilous forests can sustain soil chemical properties over 10â€“15Âyear cycles within the Brazilian Atlantic Forest. Catena, 2021, 200, 105117.	2.2	5
17	Root traits explain plant species distributions along climatic gradients yet challenge the nature of ecological trade-offs. Nature Ecology and Evolution, 2021, 5, 1123-1134.	3.4	62
18	Basket of options: Unpacking the concept. Outlook on Agriculture, 2021, 50, 116-124.	1.8	15

#	Article	IF	Citations
19	Ectomycorrhizas and tipping points in forest ecosystems. New Phytologist, 2021, 231, 1700-1707.	3.5	30
20	An integrated framework of plant form and function: the belowground perspective. New Phytologist, 2021, 232, 42-59.	3.5	153
21	Ancestral predisposition toward a domesticated lifestyle in the termite-cultivated fungus Termitomyces. Current Biology, 2021, 31, 4413-4421.e5.	1.8	10
22	Breeding Beyond Monoculture: Putting the â€œIntercropâ€• Into Crops. Frontiers in Plant Science, 2021, 12, 734167.	1.7	32
23	Yield gain, complementarity and competitive dominance in intercropping in China: A meta-analysis of drivers of yield gain using additive partitioning. European Journal of Agronomy, 2020, 113, 125987.	1.9	88
24	Arbuscular mycorrhizal symbiosis increases phosphorus uptake and productivity of mixtures of maize varieties compared to monocultures. Journal of Applied Ecology, 2020, 57, 2203-2211.	1.9	20
25	Proteins unbound â€“ how ectomycorrhizal fungi can tap a vast reservoir of mineralâ€associated organic nitrogen. New Phytologist, 2020, 228, 406-408.	3.5	4
26	Eco-functionality of organic matter in soils. Plant and Soil, 2020, 455, 1-22.	1.8	116
27	Exploring Linkages between Supporting, Regulating, and Provisioning Ecosystem Services in Rangelands in a Tropical Agro-Forest Frontier. Land, 2020, 9, 511.	1.2	4
28	Syndromes of production in intercropping impact yield gains. Nature Plants, 2020, 6, 653-660.	4.7	259
29	The montane multifunctional landscape: How stakeholders in a biosphere reserve derive benefits and address trade-offs in ecosystem service supply. Ecosystem Services, 2020, 44, 101134.	2.3	10
30	Interaction between Phosphate Solubilizing Bacteria and Arbuscular Mycorrhizal Fungi on Growth Promotion and Tuber Inulin Content of Helianthus tuberosus L. Scientific Reports, 2020, 10, 4916.	1.6	85
31	The fungal collaboration gradient dominates the root economics space in plants. Science Advances, 2020, 6, .	4.7	377
32	Mycorrhizal impacts on root trait plasticity of six maize varieties along a phosphorus supply gradient. Plant and Soil, 2020, 448, 71-86.	1.8	25
33	Field performance of different maize varieties in growth cores at natural and reduced mycorrhizal colonization: yield gains and possible fertilizer savings in relation to phosphorus application. Plant and Soil, 2020, 450, 613-624.	1.8	17
34	Increased arbuscular mycorrhizal fungal colonization reduces yield loss of rice (Oryza sativa L.) under drought. Mycorrhiza, 2020, 30, 315-328.	1.3	60
35	Testing for complementarity in phosphorus resource use by mixtures of crop species. Plant and Soil, 2019, 439, 163-177.	1.8	20
36	Winter cover crop legacy effects on litter decomposition act through litter quality and microbial community changes. Journal of Applied Ecology, 2019, 56, 132-143.	1.9	45

#	Article	IF	Citations
37	European mushroom assemblages are darker in cold climates. Nature Communications, 2019, 10, 2890.	5.8	34
38	Distinct arbuscular mycorrhizal fungal communities associate with different manioc landraces and Amazonian soils. Mycorrhiza, 2019, 29, 263-275.	1.3	12
39	Plant presence reduces root and shoot litter decomposition rates of crops and wild relatives. Plant and Soil, 2019, 438, 313-327.	1.8	14
40	Maize varieties can strengthen positive plant-soil feedback through beneficial arbuscular mycorrhizal fungal mutualists. Mycorrhiza, 2019, 29, 251-261.	1.3	11
41	Openâ€source data reveal how collectionsâ€based fungal diversity is sensitive to global change. Applications in Plant Sciences, 2019, 7, e01227.	0.8	28
42	Rhizoplane Bacteria and Plant Species Co-determine Phosphorus-Mediated Microbial Legacy Effect. Frontiers in Microbiology, 2019, 10, 2856.	1.5	17
43	Atmospheric nitrogen deposition impacts on the structure and function of forest mycorrhizal communities: A review. Environmental Pollution, 2019, 246, 148-162.	3.7	147
44	Spatial variation of carbon and nutrients stocks in Amazonian Dark Earth. Geoderma, 2019, 337, 322-332.	2.3	13
45	The promises of the Amazonian soil: shifts in discourses of Terra Preta and biochar. Journal of Environmental Policy and Planning, 2019, 21, 623-635.	1.5	37
46	Explaining European fungal fruiting phenology with climate variability. Ecology, 2018, 99, 1306-1315.	1.5	29
47	Soil quality â€" A critical review. Soil Biology and Biochemistry, 2018, 120, 105-125.	4.2	1,441
48	Legacy effects of diversity in space and time driven by winter cover crop biomass and nitrogen concentration. Journal of Applied Ecology, 2018, 55, 299-310.	1.9	40
49	Woodland ectomycorrhizal fungi benefit from largeâ€scale reduction in nitrogen deposition in the Netherlands. Journal of Applied Ecology, 2018, 55, 290-298.	1.9	21
50	Arbuscular Mycorrhizal Fungi Negatively Affect Nitrogen Acquisition and Grain Yield of Maize in a N Deficient Soil. Frontiers in Microbiology, 2018, 9, 418.	1.5	55
51	Considerations and consequences of allowing DNA sequence data as types of fungal taxa. IMA Fungus, 2018, 9, 167-175.	1.7	45
52	Continentalâ€scale macrofungal assemblage patterns correlate with climate, soil carbon and nitrogen deposition. Journal of Biogeography, 2018, 45, 1942-1953.	1.4	35
53	Fine-root trait plasticity of beech (Fagus sylvatica) and spruce (Picea abies) forests on two contrasting soils. Plant and Soil, 2017, 415, 175-188.	1.8	71
54	Big data integration: Pan-European fungal species observations' assembly for addressing contemporary questions in ecology and global change biology. Fungal Biology Reviews, 2017, 31, 88-98.	1.9	45

#	Article	IF	Citations
55	Earthworms change the quantity and composition of dissolved organic carbon and reduce greenhouse gas emissions during composting. Waste Management, 2017, 62, 43-51.	3.7	44
56	Carbon and Energy Sources of Mycorrhizal Fungi. , 2017, , 357-374.		15
57	A framework proposal for sustainability assessment of sugarcane in Brazil. Land Use Policy, 2017, 68, 597-603.	2.5	6
58	Sustainable intensification in agriculture: the richer shade of green. A review. Agronomy for Sustainable Development, 2017, 37, 1.	2.2	228
59	Molecular composition of several soil organic matter fractions from anthropogenic black soils (Terra Preta de Ãndio) in Amazonia â€" Ã pyrolysis-GC/MS study. Geoderma, 2017, 288, 154-165.	2.3	46
60	Delayed addition of nitrogen-rich substrates during composting of municipal waste: Effects on nitrogen loss, greenhouse gas emissions and compost stability. Chemosphere, 2017, 166, 352-362.	4.2	55
61	Corrigendum to â€œA framework proposal for sustainability assessment of sugarcane in Brazilâ€•[Land Use Policy 68 (2017) 597â€"603]. Land Use Policy, 2017, , .	2.5	2
62	Phosphate Uptake from Phytate Due to Hyphae-Mediated Phytase Activity by Arbuscular Mycorrhizal Maize. Frontiers in Plant Science, 2017, 8, 684.	1.7	44
63	Analyse d'une plate-forme d'innovation dans la filiÃ¨re karitÃ© au Mali. Cahiers Agricultures, 2017, 26, 45001.	0.4	2
64	Towards a multidimensional root trait framework: a tree root review. New Phytologist, 2016, 211, 1159-1169.	3.5	432
65	Mycorrhizal phosphorus economies: a field test of the <scp>MANE</scp> framework. New Phytologist, 2016, 209, 894-895.	3.5	1
66	Land use as a filter for species composition in Amazonian secondary forests. Journal of Vegetation Science, 2016, 27, 1104-1116.	1.1	63
67	Vermicomposting as a technology for reducing nitrogen losses and greenhouse gas emissions from small-scale composting. Journal of Cleaner Production, 2016, 139, 429-439.	4.6	90
68	Swiddens under transition: Consequences of agricultural intensification in the Amazon. Agriculture, Ecosystems and Environment, 2016, 218, 116-125.	2.5	55
69	Emission of <scp>CO</scp>₂ from biocharâ€•amended soils and implications for soil organic carbon. GCB Bioenergy, 2015, 7, 1294-1304.	2.5	76
70	Loss of secondaryâ€•forest resilience by landâ€•use intensification in the <scp>A</scp>mazon. Journal of Ecology, 2015, 103, 67-77.	1.9	194
71	Six simple guidelines for introducing new genera of fungi. IMA Fungus, 2015, 6, A65-A68.	1.7	44
72	Rapid decomposition of traditionally produced biochar in an Oxisol under savannah in Northeastern Brazil. Geoderma Regional, 2015, 6, 1-6.	0.9	12

#	Article	IF	Citations
73	Arbuscular mycorrhiza and water and nutrient supply differently impact seedling performance of dry woodland species with different acquisition strategies. Plant Ecology and Diversity, 2015, 8, 387-399.	1.0	15
74	The use of plant-specific pyrolysis products as biomarkers in peat deposits. Quaternary Science Reviews, 2015, 123, 254-264.	1.4	33
75	Repeated soil application of organic waste amendments reduces draught force and fuel consumption for soil tillage. Agriculture, Ecosystems and Environment, 2015, 211, 94-101.	2.5	42
76	Biochar: An emerging policy arrangement in Brazil?. Environmental Science and Policy, 2015, 51, 45-55.	2.4	14
77	Agricultural waste utilisation strategies and demand for urban waste compost: Evidence from smallholder farmers in Ethiopia. Waste Management, 2015, 44, 82-93.	3.7	46
78	The way forward in biochar research: targeting tradeâ€offs between the potential wins. GCB Bioenergy, 2015, 7, 1-13.	2.5	228
79	Deconstructing and unpacking scientific controversies in intensification and sustainability: why the tensions in concepts and values?. Current Opinion in Environmental Sustainability, 2014, 8, 80-88.	3.1	85
80	Arbuscular mycorrhizal impacts on competitive interactions between Acacia etbaica and Boswellia papyrifera seedlings under drought stress. Journal of Plant Ecology, 2014, 7, 298-308.	1.2	17
81	The danger of mycorrhizal traps?. New Phytologist, 2014, 203, 352-354.	3.5	12
82	Plant species identity surpasses species richness as a key driver of <scp><scp>N₂O</scp></scp> emissions from grassland. Global Change Biology, 2014, 20, 265-275.	4.2	100
83	Epilogue: global food security, rhetoric, and the sustainable intensification debate. Current Opinion in Environmental Sustainability, 2014, 8, 71-79.	3.1	68
84	Women, shea, and finance: how institutional practices in a Malian cooperative create development impact. International Journal of Agricultural Sustainability, 2014, 12, 263-275.	1.3	12
85	Revisiting land reform: land rights, access, and soil fertility management on the Adja Plateau in Benin. International Journal of Agricultural Sustainability, 2014, 12, 355-369.	1.3	8
86	A thready affair: linking fungal diversity and community dynamics to terrestrial decomposition processes. FEMS Microbiology Reviews, 2013, 37, 477-494.	3.9	277
87	Decomposition and nutrient release in leaves of Atlantic Rainforest tree species used in agroforestry systems. Agroforestry Systems, 2013, 87, 835-847.	0.9	35
88	Diagnosing the scope for innovation: Linking smallholder practices and institutional context. Njas - Wageningen Journal of Life Sciences, 2012, 60-63, 1-6.	7.9	30
89	Ectomycorrhiza and the open nitrogen cycle in an afrotropical rainforest. New Phytologist, 2012, 195, 728-729.	3.5	12
90	An innovation systems approach to institutional change: Smallholder development in West Africa. Agricultural Systems, 2012, 108, 74-83.	3.2	210

#	Article	IF	Citations
91	Do Anthropogenic Dark Earths Occur in the Interior of Borneo? Some Initial Observations from East Kalimantan. Forests, 2012, 3, 207-229.	0.9	17
92	Arbuscular mycorrhizal fungi enhance photosynthesis, water use efficiency, and growth of frankincense seedlings under pulsed water availability conditions. Oecologia, 2012, 169, 895-904.	0.9	216
93	Photosynthetic adaptation of soybean due to varying effectiveness of N2 fixation by two distinct Bradyrhizobium japonicum strains. Environmental and Experimental Botany, 2012, 76, 1-6.	2.0	48
94	Source and transformations of lignin in Carex-dominated peat. Soil Biology and Biochemistry, 2012, 53, 32-42.	4.2	30
95	Pseudoxylaria as stowaway of the fungus-growing termite nest: Interaction asymmetry between Pseudoxylaria, Termitomyces and free-living relatives. Fungal Ecology, 2011, 4, 322-332.	0.7	42
96	Host-parasite dynamics of Sorghum bicolor and Striga hermonthica â€“ The influence of soil organic matter amendments of different C:N ratio. Crop Protection, 2011, 30, 1613-1622.	1.0	8
97	Organic matter and seed survival of Striga hermonthica â€“ Mechanisms for seed depletion in the soil. Crop Protection, 2011, 30, 1594-1600.	1.0	12
98	Genetic analysis of the interaction between Allium species and arbuscular mycorrhizal fungi. Theoretical and Applied Genetics, 2011, 122, 947-960.	1.8	61
99	Dark septate root endophytic fungi increase growth of Scots pine seedlings under elevated CO2 through enhanced nitrogen use efficiency. Plant and Soil, 2010, 328, 459-470.	1.8	107
100	Responses of legumes to rhizobia and arbuscular mycorrhizal fungi: A meta-analysis of potential photosynthate limitation of symbioses. Soil Biology and Biochemistry, 2010, 42, 125-127.	4.2	106
101	Mycorrhizal Associations in Agroforestry Systems. Soil Biology, 2010, , 185-208.	0.6	20
102	Arbuscular mycorrhizal associations in Boswellia papyrifera (frankincense-tree) dominated dry deciduous woodlands of Northern Ethiopia. Forest Ecology and Management, 2010, 260, 2160-2169.	1.4	40
103	(1888) Proposal to conserve the name <i>Glomus</i> (<i>Fungi</i>, <i>Glomeromycota</i>,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	0.4	0
104	Are the rates of photosynthesis stimulated by the carbon sink strength of rhizobial and arbuscular mycorrhizal symbioses?. Soil Biology and Biochemistry, 2009, 41, 1233-1244.	4.2	400
105	Molecular diversity of arbuscular mycorrhizal fungi in onion roots from organic and conventional farming systems in the Netherlands. Mycorrhiza, 2009, 19, 317-328.	1.3	71
106	Ectomycorrhizal fungi associated with <i>Pinus sylvestris</i> seedlings respond differently to increased carbon and nitrogen availability: implications for ecosystem responses to global change. Global Change Biology, 2009, 15, 166-175.	4.2	37
107	High turnover of fungal hyphae in incubation experiments. FEMS Microbiology Ecology, 2009, 67, 389-396.	1.3	28
108	Rock-eating mycorrhizas: their role in plant nutrition and biogeochemical cycles. Plant and Soil, 2008, 303, 35-47.	1.8	179

#	Article	IF	Citations
109	Farmersâ€™ agronomic and social evaluation of productivity, yield and N2-fixation in different cowpea varieties and their subsequent residual N effects on a succeeding maize crop. Nutrient Cycling in Agroecosystems, 2008, 80, 199.	1.1	56
110	Action research on alternative land tenure arrangements in Wenchi, Ghana: learning from ambiguous social dynamics and self-organized institutional innovation. Agriculture and Human Values, 2008, 25, 389-403.	1.7	15
111	Earthworm activities in cassava and egusi melon fields in the transitional zone of Benin: linking farmers' perceptions with field studies. Njas - Wageningen Journal of Life Sciences, 2008, 56, 123-135.	7.9	9
112	Evaluation of integrated crop management strategies employed to cope withStrigainfestation in permanent land use systems in southern Benin. International Journal of Pest Management, 2008, 54, 197-206.	0.9	9
113	Improving local technologies to manage speargrass (<i>Imperata cylindrica</i>) in southern Benin. International Journal of Pest Management, 2008, 54, 21-29.	0.9	4
114	A simple staining method for observation of germinated<i>Striga</i>seeds. Seed Science Research, 2008, 18, 125-129.	0.8	12
115	Colonization by Arbuscular Mycorrhizal Fungi of Sorghum Leads to Reduced Germination and Subsequent Attachment and Emergence of<i>Striga hermonthica</i>. Plant Signaling and Behavior, 2007, 2, 58-62.	1.2	81
116	Evaluating sustainable and profitable cropping sequences with cassava and four legume crops: Effects on soil fertility and maize yields in the forest/savannah transitional agro-ecological zone of Ghana. Field Crops Research, 2007, 103, 87-97.	2.3	62
117	Phylogeographic patterns in Leccinum sect. Scabra and the status of the arctic-alpine species L. rotundifoliae. Mycological Research, 2007, 111, 663-672.	2.5	14
118	Mycorrhizal responsiveness of aerobic rice genotypes is negatively correlated with their zinc uptake when nonmycorrhizal. Plant and Soil, 2007, 290, 283-291.	1.8	83
119	Competition for nitrogen between Pinus sylvestris and ectomycorrhizal fungi generates potential for negative feedback under elevated CO2. Plant and Soil, 2007, 296, 159-172.	1.8	63
120	Mycorrhizal responses to biochar in soil â€“ concepts and mechanisms. Plant and Soil, 2007, 300, 9-20.	1.8	940
121	SÃ©curitÃ© fonciÃ¨re et gestion de la fertilitÃ© des solsÂ: Ã©tudes de cas au Ghana et au BÃ©nin. Cahiers Agricultures, 2007, 16, 405-412.	0.4	6
122	Root nitrogen concentration of sorghum above 2% produces least Striga hermonthica seed stimulation. Annals of Applied Biology, 2006, 149, 255-262.	1.3	25
123	Mycorrhizas and tropical soil fertility. Agriculture, Ecosystems and Environment, 2006, 116, 72-84.	2.5	296
124	Can Arbuscular Mycorrhizal Fungi Contribute to <i>Striga</i> Management on Cereals in Africa?. Outlook on Agriculture, 2006, 35, 307-311.	1.8	19
125	Differential Access to Phosphorus Pools of an Oxisol by Mycorrhizal and Nonmycorrhizal Maize. Communications in Soil Science and Plant Analysis, 2006, 37, 1537-1551.	0.6	33
126	Taking mycocentrism seriously: mycorrhizal fungal and plant responses to elevated CO 2. New Phytologist, 2005, 167, 859-868.	3.5	168

#	Article	IF	Citations
127	Diversity of an ectomycorrhizal fungal community studied by a root tip and total soil DNA approach. Mycorrhiza, 2005, 15, 1-6.	1.3	107
128	Book Review; R.L. Peterson, H.B. Massicotte and L.H. Melville. Mycorrhizas: Anatomy and Cell Biology, NRC Research Press, Ottawa/CABI Publishing, Wallingford, 2004. 173 pp. $69.95. Mycopathologia, 2005, 159, 611-611.	1.3	1
129	Growth response of three native timber species to soils with different arbuscular mycorrhizal inoculum potentials in South Cameroon. Forest Ecology and Management, 2005, 210, 283-290.	1.4	12
130	Double pot and double compartment: Integrating two approaches to study nutrient uptake by arbuscular mycorrhizal fungi. Plant and Soil, 2004, 260, 301-310.	1.8	14
131	Land tenure and differential soil fertility management practices among native and migrant farmers in Wenchi, Ghana: implications for interdisciplinary action research. Njas - Wageningen Journal of Life Sciences, 2004, 52, 331-348.	7.9	36
132	Uniting Tricholoma sulphureum and T. bufonium. Mycological Research, 2004, 108, 1162-1171.	2.5	9
133	The role of fungi in weathering. Frontiers in Ecology and the Environment, 2004, 2, 258-264.	1.9	271
134	An ITS phylogeny of Leccinum and an analysis of the evolution of minisatellite-like sequences within ITS1. Mycologia, 2004, 96, 102-18.	0.8	8
135	Phosphorus pools in Oxisols under shaded and unshaded coffee systems on farmers' fields in Brazil. Agroforestry Systems, 2003, 58, 55-64.	0.9	24
136	Title is missing!. Agroforestry Systems, 2003, 58, 33-43.	0.9	65
137	Quantification of ectomycorrhizal mycelium in soil by real-time PCR compared to conventional quantification techniques. FEMS Microbiology Ecology, 2003, 45, 283-292.	1.3	86
138	Analysis of phosphorus by 31PNMR in Oxisols under agroforestry and conventional coffee systems in Brazil. Geoderma, 2003, 112, 51-70.	2.3	32
139	Molecular Identification of Ectomycorrhizal Mycelium in Soil Horizons. Applied and Environmental Microbiology, 2003, 69, 327-333.	1.4	206
140	Knowledge and utilization of edible mushrooms by local populations of the rain forest of south Cameroon. Ambio, 2003, 32, 19-23.	2.8	20
141	A widely distributed ITS polymorphism within a biological species of the ectomycorrhizal fungus Hebeloma velutipes. Mycological Research, 2001, 105, 284-290.	2.5	52
142	Mycorrhizal associations in the rain forest of South Cameroon. Forest Ecology and Management, 2001, 140, 277-287.	1.4	85
143	Linking plants to rocks: ectomycorrhizal fungi mobilize nutrients from minerals. Trends in Ecology and Evolution, 2001, 16, 248-254.	4.2	627
144	Title is missing!. Plant and Soil, 2001, 230, 161-174.	1.8	49

#	Article	IF	Citations
145	Title is missing!. Plant and Soil, 2001, 232, 155-165.	1.8	23
146	Effects of arbuscular mycorrhizal fungi on damage by Striga hermonthica on two contrasting cultivars of sorghum, Sorghum bicolor. Agriculture, Ecosystems and Environment, 2001, 87, 29-35.	2.5	39
147	Phylogenetic Relationships in the Genus Hebeloma Based on ITS1 and 2 Sequences, with Special Emphasis on the Hebeloma crustuliniforme Complex. Mycologia, 2000, 92, 269.	0.8	52
148	Intercompatibility Tests in the Hebeloma crustuliniforme Complex in Northwestern Europe. Mycologia, 1999, 91, 783.	0.8	27
149	Enhancement of nitrification rates in vitro by interacting species of saprotrophic fungi. Mycological Research, 1995, 99, 1128-1130.	2.5	6
150	Radioactive caesium from Chernobyl in fungi. The Mycologist, 1989, 3, 3-6.	0.5	22