

Fabio Bartolini

List of Publications by Year in descending order

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136
papers

4,633
citations

117453

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138
all docs

138
docs citations

138
times ranked

4777
citing authors

#	ARTICLE	IF	CITATIONS
1	The Status under EU Law of Organisms Developed through Novel Genomic Techniques. <i>European Journal of Risk Regulation</i> , 2023, 14, 93-112.	0.8	22
2	Adaptive business arrangements and the creation of social capital: Towards small-scale fisheries resilience in different European geographical areas. <i>Sociologia Ruralis</i> , 2022, 62, 44-67.	1.8	4
3	Morphological characterization reveals new insights into giant cell development of <i>Meloidogyne graminicola</i> on rice. <i>Planta</i> , 2022, 255, 70.	1.6	2
4	First Evidence of Feeding-Induced RNAi in Banana Weevil via Exogenous Application of dsRNA. <i>Insects</i> , 2022, 13, 40.	1.0	4
5	The Bioeconomy in economic literature: looking back, looking ahead. <i>Bio-based and Applied Economics</i> , 2022, 10, 169-184.	0.4	4
6	EUTR implementation in the Italian wood-energy sector: Role and impact of (ongoing) digitalisation. <i>Forest Policy and Economics</i> , 2022, 141, 102758.	1.5	3
7	Do differential payments for agri-environment schemes affect the environmental benefits? A case study in the North-Eastern Italy. <i>Land Use Policy</i> , 2021, 107, 104862.	2.5	25
8	<i>Rotylenchus wimbii</i> n. sp. (Nematoda: Hoplolaimidae) associated with finger millet in Kenya. <i>Journal of Nematology</i> , 2021, 53, 1-14.	0.4	3
9	Agricultural cooperatives contributing to the alleviation of rural poverty. The case of Konjic (Bosnia) <i>Tj ETQq1 1 0.784314 rgBT /Overl</i>	2.1	41
10	Toward genetic modification of plant-parasitic nematodes: delivery of macromolecules to adults and expression of exogenous mRNA in second stage juveniles. <i>G3: Genes, Genomes, Genetics</i> , 2021, 11, .	0.8	9
11	Plasmodesmata play pivotal role in sucrose supply to <i>Meloidogyne graminicola</i> -caused giant cells in rice. <i>Molecular Plant Pathology</i> , 2021, 22, 539-550.	2.0	11
12	Implications of a food system approach for policy agenda-setting design. <i>Global Food Security</i> , 2021, 28, 100451.	4.0	22
13	Innovative Contract Solutions for the Provision of Agri-Environmental Climatic Public Goods: A Literature Review. <i>Sustainability</i> , 2021, 13, 6936.	1.6	12
14	Digital transformation of agriculture and rural areas: A socio-cyber-physical system framework to support responsabilisation. <i>Journal of Rural Studies</i> , 2021, 85, 79-90.	2.1	131
15	Pathogens pulling the strings: Effectors manipulating salicylic acid and phenylpropanoid biosynthesis in plants. <i>Molecular Plant Pathology</i> , 2021, 22, 1436-1448.	2.0	28
16	Recent applications of biotechnological approaches to elucidate the biology of plant-nematode interactions. <i>Current Opinion in Biotechnology</i> , 2021, 70, 122-130.	3.3	12
17	Digitalization and migration: the role of social media and migrant networks in migration decisions. An exploratory study in Nigeria. <i>Digital Policy, Regulation and Governance</i> , 2021, 23, 5-20.	1.0	10
18	Nitrogen pollution policy beyond the farm. <i>Nature Food</i> , 2020, 1, 27-32.	6.2	111

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19	International migration, remittance and food security during food crises: the case study of Nigeria. <i>Food Security</i> , 2020, 12, 207-220.	2.4	26
20	How does international migration impact on rural areas in developing countries? A systematic review. <i>Journal of Rural Studies</i> , 2020, 80, 273-290.	2.1	6
21	The Impact of Changes in Regulatory and Market Environment on Sustainability of Wine Producers: A Structural Equation Model. <i>Wine Economics and Policy</i> , 2020, 9, 51-61.	1.3	3
22	Chorismate mutase and isochorismatase, two potential effectors of the migratory nematode <i>Hirschmanniella oryzae</i> , increase host susceptibility by manipulating secondary metabolite content of rice. <i>Molecular Plant Pathology</i> , 2020, 21, 1634-1646.	2.0	12
23	Pathogenicity of the root-lesion nematode, <i>Pratylenchus zeae</i> , on rice genotypes under different hydro-ecologies in Tanzania. <i>Nematology</i> , 2020, 22, 221-233.	0.2	3
24	Small Farming and Food and Nutrition Security. <i>Research in Rural Sociology and Development</i> , 2020, , 19-38.	0.3	0
25	Comparison of the penetration, development and reproduction of <i>Meloidogyne javanica</i> and <i>M. graminicola</i> on partially resistant <i>Oryza sativa</i> cultivars from East Africa. <i>Nematology</i> , 2020, 22, 381-399.	0.2	3
26	The Vulnerability of Food Systems. <i>Research in Rural Sociology and Development</i> , 2020, , 69-105.	0.3	1
27	Small Farms' Behaviour: Conditions, Strategies and Performances. <i>Research in Rural Sociology and Development</i> , 2020, , 125-169.	0.3	1
28	Exploring institutional arrangements for local fish product labelling in Tuscany (Italy): a convention theory perspective. <i>Agricultural and Food Economics</i> , 2020, 8, .	1.3	7
29	Development of a novel and rapid phenotype-based screening method to assess rice seedling growth. <i>Plant Methods</i> , 2020, 16, 139.	1.9	4
30	Unpacking Food Systems. <i>Research in Rural Sociology and Development</i> , 2020, , 39-67.	0.3	0
31	Demand-Side Food Policies for Public and Planetary Health. <i>Sustainability</i> , 2020, 12, 5924.	1.6	22
32	Analysis of Asian Rice (<i>Oryza sativa</i>) Genotypes Reveals a New Source of Resistance to the Root-Knot Nematode <i>Meloidogyne javanica</i> and the Root-Lesion Nematode <i>Pratylenchus zeae</i> . <i>Phytopathology</i> , 2020, 110, 1572-1577.	1.1	4
33	Root-knot nematodes induce gall formation by recruiting developmental pathways of post-embryonic organogenesis and regeneration to promote transient pluripotency. <i>New Phytologist</i> , 2020, 227, 200-215.	3.5	41
34	How can policy processes remove barriers to sustainable food systems in Europe? Contributing to a policy framework for agri-food transitions. <i>Food Policy</i> , 2020, 96, 101871.	2.8	57
35	Improving Policy Evidence Base for Agricultural Sustainability and Food Security: A Content Analysis of Life Cycle Assessment Research. <i>Sustainability</i> , 2020, 12, 1033.	1.6	21
36	New Evaluation of Small Farms: Implication for an Analysis of Food Security. <i>Agriculture (Switzerland)</i> , 2020, 10, 74.	1.4	8

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37	Ascorbate oxidation activates systemic defence against root-knot nematode <i>Meloidogyne graminicola</i> in rice. <i>Journal of Experimental Botany</i> , 2020, 71, 4271-4284.	2.4	26
38	Salicylic Acid Biosynthesis in Plants. <i>Frontiers in Plant Science</i> , 2020, 11, 338.	1.7	285
39	Research meetings must be more sustainable. <i>Nature Food</i> , 2020, 1, 187-189.	6.2	7
40	Food Trade and Global Value Chain. , 2019, , 82-87.		0
41	Farmers'™ Willingness to Adopt Late Blight-Resistant Genetically Modified Potatoes. <i>Agronomy</i> , 2019, 9, 280.	1.3	15
42	Systemic defense activation by COS-OGA in rice against root-knot nematodes depends on stimulation of the phenylpropanoid pathway. <i>Plant Physiology and Biochemistry</i> , 2019, 142, 202-210.	2.8	45
43	Explaining regional dynamics of marketing strategies: The experience of the Tuscan wine producers. <i>Journal of Rural Studies</i> , 2019, 72, 136-152.	2.1	20
44	The horizontal gene transfer of <i>Agrobacterium</i> T-DNAs into the series <i>Batatas</i> (Genus <i>Ipomoea</i>) genome is not confined to hexaploid sweetpotato. <i>Scientific Reports</i> , 2019, 9, 12584.	1.6	18
45	Understanding the Spatial Agglomeration of Participation in Agri-Environmental Schemes: The Case of the Tuscany Region. <i>Sustainability</i> , 2019, 11, 2753.	1.6	13
46	Strigolactones enhance root-knot nematode (<i>Meloidogyne graminicola</i>) infection in rice by antagonizing the jasmonate pathway. <i>New Phytologist</i> , 2019, 224, 454-465.	3.5	47
47	QTL-seq reveals a major root-knot nematode resistance locus on chromosome 11 in rice (<i>Oryza sativa</i>) Tj ETQq1 1 0.784314 0.6 28	0.6	28
48	Nuclease activity decreases the RNAi response in the sweetpotato weevil <i>Cylas puncticollis</i> . <i>Insect Biochemistry and Molecular Biology</i> , 2019, 110, 80-89.	1.2	60
49	A structural equation model to assess the impact of agricultural research expenditure on multiple dimensions. <i>Quality and Quantity</i> , 2019, 53, 2063-2080.	2.0	1
50	Farmers'™ Preferences for Cotton Cultivation Characteristics: A Discrete Choice Experiment in Burkina Faso. <i>Agronomy</i> , 2019, 9, 841.	1.3	2
51	Jasmonate-Induced Defense Mechanisms in the Belowground Antagonistic Interaction Between <i>Pythium arrhenomanes</i> and <i>Meloidogyne graminicola</i> in Rice. <i>Frontiers in Plant Science</i> , 2019, 10, 1515.	1.7	15
52	Adaptation strategies of small-scale fisheries within changing market and regulatory conditions in the EU. <i>Marine Policy</i> , 2019, 100, 316-323.	1.5	36
53	Phytoparasitic Nematode Control of Plant Hormone Pathways. <i>Plant Physiology</i> , 2019, 179, 1212-1226.	2.3	94
54	A Reflection of the Use of the Life Cycle Assessment Tool for Agri-Food Sustainability. <i>Sustainability</i> , 2019, 11, 71.	1.6	28

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55	A <i>Meloidogyne graminicola</i> C-type lectin, Mg01965, is secreted into the host apoplast to suppress plant defence and promote parasitism. <i>Molecular Plant Pathology</i> , 2019, 20, 346-355.	2.0	31
56	Wine Market Segmentation Considering New Consumption Trend: Focusing on Korea Wine Festival Participants. <i>Korean Agricultural Economics Association</i> , 2019, 60, 153-175.	0.5	4
57	Scientific Innovation for The Sustainable Development of African Agriculture. <i>Afrika Focus</i> , 2019, 32, 117-133.	0.1	2
58	Gibberellin antagonizes jasmonate-induced defense against <i>Meloidogyne graminicola</i> in rice. <i>New Phytologist</i> , 2018, 218, 646-660.	3.5	71
59	Standardized genetic diversity-life history correlates for improved genetic resource management of Neotropical trees. <i>Diversity and Distributions</i> , 2018, 24, 730-741.	1.9	21
60	Farmers' knowledge and opinions towards bollgard II® implementation in cotton production in western Burkina Faso. <i>New Biotechnology</i> , 2018, 42, 33-41.	2.4	15
61	Structural factors of labour allocation for farm diversification activities. <i>Land Use Policy</i> , 2018, 71, 204-212.	2.5	24
62	Variables Affecting Secondary School Students' Willingness to Eat Genetically Modified Food Crops. <i>Research in Science Education</i> , 2018, 48, 597-618.	1.4	9
63	Mechanisms of resistance in the rice cultivar Manikpukha to the rice stem nematode <i>Ditylenchus angustus</i> . <i>Molecular Plant Pathology</i> , 2018, 19, 1391-1402.	2.0	22
64	Linking Sustainability with Geographical Proximity in Food Supply Chains. An Indicator Selection Framework. <i>Agriculture (Switzerland)</i> , 2018, 8, 130.	1.4	9
65	Trace analysis of multi-class phytohormones in <i>Oryza sativa</i> using different scan modes in high-resolution Orbitrap mass spectrometry: method validation, concentration levels, and screening in multiple accessions. <i>Analytical and Bioanalytical Chemistry</i> , 2018, 410, 4527-4539.	1.9	28
66	Farmers' valuation of transgenic biofortified sorghum for nutritional improvement in Burkina Faso: A latent class approach. <i>Food Policy</i> , 2018, 79, 132-140.	2.8	9
67	The <i>Globodera pallida</i> SPRYSEC Effector GpSPRY-414-2 That Suppresses Plant Defenses Targets a Regulatory Component of the Dynamic Microtubule Network. <i>Frontiers in Plant Science</i> , 2018, 9, 1019.	1.7	31
68	Gibberellin reduces the susceptibility of rice, <i>Oryza sativa</i> , to the migratory nematode <i>Hirschmanniella oryzae</i> . <i>Nematology</i> , 2018, 20, 703-709.	0.2	5
69	The <i>Meloidogyne graminicola</i> effector Mg16820 is secreted in the apoplast and cytoplasm to suppress plant host defense responses. <i>Molecular Plant Pathology</i> , 2018, 19, 2416-2430.	2.0	52
70	Typology and distribution of small farms in Europe: Towards a better picture. <i>Land Use Policy</i> , 2018, 75, 784-798.	2.5	110
71	On farm non-agricultural activities: geographical determinants of diversification and intensification strategy. <i>Letters in Spatial and Resource Sciences</i> , 2017, 10, 17-29.	1.2	21
72	RNAi-based gene silencing through dsRNA injection or ingestion against the African sweet potato weevil <i>Cylas puncticollis</i> (Coleoptera: Brentidae). <i>Pest Management Science</i> , 2017, 73, 44-52.	1.7	81

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73	Below-Ground Attack by the Root Knot Nematode <i>Meloidogyne graminicola</i> Predisposes Rice to Blast Disease. <i>Molecular Plant-Microbe Interactions</i> , 2017, 30, 255-266.	1.4	28
74	Knowledge networks and their role in shaping the relations within the Agricultural Knowledge and Innovation System in the agroenergy sector. The case of biogas in Tuscany (Italy). <i>Journal of Rural Studies</i> , 2017, 56, 100-113.	2.1	29
75	Transcriptomic and histological responses of African rice (<i>Oryza glaberrima</i>) to <i>Meloidogyne graminicola</i> provide new insights into root-knot nematode resistance in monocots. <i>Annals of Botany</i> , 2017, 119, 885-899.	1.4	54
76	Shaping food systems towards improved nutrition: a case study on Tuscan Bread Protected Designation of Origin. <i>International Food and Agribusiness Management Review</i> , 2017, 20, 533-552.	0.8	16
77	Horizontal Gene Transfer Contributes to Plant Evolution: The Case of <i>Agrobacterium</i> T-DNAs. <i>Frontiers in Plant Science</i> , 2017, 8, 2015.	1.7	44
78	Why Organic Farming Should Embrace Co-Existence with Cisgenic Late Blight-Resistant Potato. <i>Sustainability</i> , 2017, 9, 172.	1.6	16
79	The Distribution of Lectins across the Phylum Nematoda: A Genome-Wide Search. <i>International Journal of Molecular Sciences</i> , 2017, 18, 91.	1.8	34
80	Biogas and EU's 2020 targets: Evidence from a regional case study in Italy. <i>Energy Policy</i> , 2017, 109, 510-519.	4.2	26
81	Handling Diversity of Visions and Priorities in Food Chain Sustainability Assessment. <i>Sustainability</i> , 2016, 8, 305.	1.6	16
82	Spatial analysis of the participation in agri-environment measures for organic farming. <i>Renewable Agriculture and Food Systems</i> , 2016, 31, 375-386.	0.8	22
83	RNA interference: a promising biopesticide strategy against the African Sweetpotato Weevil <i>Cylas brunneus</i> . <i>Scientific Reports</i> , 2016, 6, 38836.	1.6	40
84	Early development of the root-knot nematode <i>Meloidogyne incognita</i> . <i>BMC Developmental Biology</i> , 2016, 16, 10.	2.1	19
85	Redirection of auxin flow in <i>Arabidopsis thaliana</i> roots after infection by root-knot nematodes. <i>Journal of Experimental Botany</i> , 2016, 67, 4559-4570.	2.4	69
86	Thiamine-induced priming against root-knot nematode infection in rice involves lignification and hydrogen peroxide generation. <i>Molecular Plant Pathology</i> , 2016, 17, 614-624.	2.0	54
87	A genome-wide association study of a global rice panel reveals resistance in <i>Oryza sativa</i> to root-knot nematodes. <i>Journal of Experimental Botany</i> , 2016, 67, 1191-1200.	2.4	63
88	Analysis of fungal endophytes associated with rice roots from irrigated and upland ecosystems in Kenya. <i>Plant and Soil</i> , 2016, 405, 371-380.	1.8	23
89	Design of a modular Autonomous Underwater Vehicle for archaeological investigations. , 2015, , .		19
90	Transcriptome Analysis and Systemic RNAi Response in the African Sweetpotato Weevil (<i>Cylas</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	1.1	40

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91	Only a small subset of the SPRY domain gene family in <i>Globodera pallida</i> is likely to encode effectors, two of which suppress host defences induced by the potato resistance gene Gpa2. <i>Nematology</i> , 2015, 17, 409-424.	0.2	46
92	Biochar-amended potting medium reduces the susceptibility of rice to root-knot nematode infections. <i>BMC Plant Biology</i> , 2015, 15, 267.	1.6	92
93	The role of thionins in rice defence against root pathogens. <i>Molecular Plant Pathology</i> , 2015, 16, 870-881.	2.0	33
94	Î²-Aminobutyric Acidâ€‘Induced Resistance Against Root-Knot Nematodes in Rice Is Based on Increased Basal Defense. <i>Molecular Plant-Microbe Interactions</i> , 2015, 28, 519-533.	1.4	75
95	Impacts of the CAP 2014â€‘2020 on the Agroenergy Sector in Tuscany, Italy. <i>Energies</i> , 2015, 8, 1058-1079.	1.6	13
96	The role of policy priorities and targeting in the spatial location of participation in Agri-Environmental Schemes in Emilia-Romagna (Italy). <i>Land Use Policy</i> , 2015, 47, 78-89.	2.5	30
97	The genome of cultivated sweet potato contains <i>Agrobacterium</i> T-DNAs with expressed genes: An example of a naturally transgenic food crop. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 5844-5849.	3.3	236
98	Removing Bt eggplant from the face of Indian regulators. <i>Nature Biotechnology</i> , 2015, 33, 904-907.	9.4	5
99	Sustainability assessment of food supply chains: an application to local and global bread in Italy. <i>Agricultural and Food Economics</i> , 2015, 3, .	1.3	64
100	An anti-capsize strategy for industrial vehicles: Preliminary testing on a scaled AGV. , 2014, , .		1
101	Fusing acoustic ranges and inertial measurements in AUV navigation: The Typhoon AUV at CommsNet13 sea trial. , 2014, , .		7
102	Understanding linkages between common agricultural policy and High Nature Value (HNV) farmland provision: an empirical analysis in Tuscany Region. <i>Agricultural and Food Economics</i> , 2014, 2, .	1.3	11
103	DTREEv2, a computer-based support system for the risk assessment of genetically modified plants. <i>New Biotechnology</i> , 2014, 31, 166-171.	2.4	1
104	Present status of bacterial blight in cotton genotypes evaluated at Busia and Siaya counties of Western Kenya. <i>European Journal of Plant Pathology</i> , 2014, 139, 863-874.	0.8	4
105	Sensitivity towards DMI fungicides and haplotypic diversity of their CYP51 target in the <i>Mycosphaerella graminicola</i> population of Flanders. <i>Journal of Plant Diseases and Protection</i> , 2014, 121, 156-163.	1.6	6
106	The common agricultural policy and the determinants of changes in EU farm size. <i>Land Use Policy</i> , 2013, 31, 126-135.	2.5	84
107	Transcriptional silencing of RNAi constructs against nematode genes in <i>Arabidopsis</i> . <i>Nematology</i> , 2013, 15, 519-528.	0.2	12
108	Local Agri-food Systems in a Global World: Market, Social and Environmental Challenges. <i>European Review of Agricultural Economics</i> , 2013, 40, 408-411.	1.5	2

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109	Spatial Patterns of Change in Agriculture and the Role of the Common Agricultural Policy. <i>Outlook on Agriculture</i> , 2013, 42, 25-32.	1.8	5
110	Optimal design of cross-compliance under asymmetric information. <i>Food Economics: the Official Journal of the Nordic Association of Agricultural Scientists (NJF)</i> , 2012, 9, 87-94.	0.2	1
111	Abscisic acid interacts antagonistically with classical defense pathways in rice's migratory nematode interaction. <i>New Phytologist</i> , 2012, 196, 901-913.	3.5	120
112	Transcriptional reprogramming by root knot and migratory nematode infection in rice. <i>New Phytologist</i> , 2012, 196, 887-900.	3.5	157
113	Modelling the Linkages between Cross-Compliance and Agri-Environmental Schemes Under Asymmetric Information. <i>Journal of Agricultural Economics</i> , 2012, 63, 310-330.	1.6	29
114	A numerical model of a HIL scaled roller rig for simulation of wheel-rail degraded adhesion condition. <i>Vehicle System Dynamics</i> , 2012, 50, 775-804.	2.2	12
115	An analysis of policy scenario effects on the adoption of energy production on the farm: A case study in Emilia-Romagna (Italy). <i>Energy Policy</i> , 2012, 51, 454-464.	4.2	29
116	Design and optimization of a semi-active suspension system for railway applications. <i>Journal of Modern Transportation</i> , 2011, 19, 223-232.	2.5	17
117	How nematodes manipulate plant development pathways for infection. <i>Current Opinion in Plant Biology</i> , 2011, 14, 415-421.	3.5	260
118	Groundwater balance and conservation under different water pricing and agricultural policy scenarios: A case study of the Hamadan-Bahar plain. <i>Ecological Economics</i> , 2011, 70, 863-872.	2.9	45
119	What do agri-environmental measures actually promote? An investigation on AES objectives for the EU 2000-2006 rural development program. <i>Spanish Journal of Agricultural Research</i> , 2011, 9, 7.	0.3	7
120	Design of control system to prevent forklift capsizing. <i>International Journal of Vehicle Systems Modelling and Testing</i> , 2010, 5, 35.	0.1	9
121	Analysis of ITS of the rDNA to infer phylogenetic relationships among Vietnamese Citrus accessions. <i>Genetic Resources and Crop Evolution</i> , 2010, 57, 183-192.	0.8	16
122	Recent developments in multi-criteria evaluation of regulations. <i>Quality Assurance and Safety of Crops and Foods</i> , 2010, 2, 182-196.	1.8	13
123	Water management and irrigated agriculture in Italy: multicriteria analysis of alternative policy scenarios. <i>Water Policy</i> , 2010, 12, 135-147.	0.7	17
124	Designing contracts for irrigation water under asymmetric information: Are simple pricing mechanisms enough?. <i>Agricultural Water Management</i> , 2010, 97, 1326-1332.	2.4	28
125	Evaluation of economic impact of climatic change on agro-forestry systems. <i>Italian Journal of Agronomy</i> , 2009, 4, 33.	0.4	0
126	Combining linear programming and principal-agent models: An example from environmental regulation in agriculture. <i>Environmental Modelling and Software</i> , 2009, 24, 703-710.	1.9	18

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127	<i>Ex post</i> environmental evaluation of agri-environment schemes using experts' judgements and multicriteria analysis. <i>Journal of Environmental Planning and Management</i> , 2009, 52, 717-737.	2.4	54
128	The impact of water and agriculture policy scenarios on irrigated farming systems in Italy: An analysis based on farm level multi-attribute linear programming models. <i>Agricultural Systems</i> , 2007, 93, 90-114.	3.2	134
129	RNAi from plants to nematodes. <i>Trends in Biotechnology</i> , 2007, 25, 89-92.	4.9	118
130	Implementing the Water Framework Directive: Contract Design and the Cost of Measures to Reduce Nitrogen Pollution from Agriculture. <i>Environmental Management</i> , 2007, 40, 567-577.	1.2	24
131	Isolation and characterization of microsatellite loci in the highland papaya <i>Vasconcellea</i> \times <i>heilbornii</i> V. Badillo (Caricaceae). <i>Molecular Ecology Notes</i> , 2005, 5, 590-592.	1.7	4
132	An abscisic-acid- and salt-stress-responsive rice cDNA from a novel plant gene family. <i>Planta</i> , 1997, 202, 443-454.	1.6	90
133	Induction of <i>cdc2a</i> and <i>cyc1At</i> expression in <i>Arabidopsis thaliana</i> during early phases of nematode-induced feeding cell formation. <i>Plant Journal</i> , 1996, 10, 1037-1043.	2.8	125
134	Ex-Post Analyses of Agri-Environment Schemes. , 0, , 23-38.		1
135	Sustainability Performance of Local vs Global Food Supply Chains: The Case of Bread Chains in Italy. , 0, , .		2
136	Understanding Integration Experience and Wellbeing of Economic-Asylum Seekers in Italy: the Case of Nigerian Immigrants. <i>Journal of International Migration and Integration</i> , 0, , 1.	0.8	2