

# Cristina Cruz

## List of Publications by Citations

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125  
papers

2,708  
citations

27  
h-index

47  
g-index

139  
ext. papers

3,333  
ext. citations

4.6  
avg, IF

5.22  
L-index

#	Paper	IF	Citations
125	The production and turnover of extramatrical mycelium of ectomycorrhizal fungi in forest soils: role in carbon cycling. <i>Plant and Soil</i> , <b>2013</b> , 366, 1-27	4.2	197
124	Review: Mechanisms of ammonium toxicity and the quest for tolerance. <i>Plant Science</i> , <b>2016</b> , 248, 92-101	5.3	183
123	Toxicity of ionic liquids prepared from biomaterials. <i>Chemosphere</i> , <b>2014</b> , 104, 51-6	8.4	129
122	How does glutamine synthetase activity determine plant tolerance to ammonium?. <i>Planta</i> , <b>2006</b> , 223, 1068-80	4.7	118
121	Nitrogen deposition effects on Mediterranean-type ecosystems: an ecological assessment. <i>Environmental Pollution</i> , <b>2011</b> , 159, 2265-79	9.3	113
120	Enzymatic evidence for the key role of arginine in nitrogen translocation by arbuscular mycorrhizal fungi. <i>Plant Physiology</i> , <b>2007</b> , 144, 782-92	6.6	110
119	Using lichen functional diversity to assess the effects of atmospheric ammonia in Mediterranean woodlands. <i>Journal of Applied Ecology</i> , <b>2011</b> , 48, 1107-1116	5.8	78
118	Ecological impacts of atmospheric pollution and interactions with climate change in terrestrial ecosystems of the Mediterranean Basin: Current research and future directions. <i>Environmental Pollution</i> , <b>2017</b> , 227, 194-206	9.3	70
117	Nitrogen nutrition and antioxidant metabolism in ammonium-tolerant and -sensitive plants. <i>Physiologia Plantarum</i> , <b>2008</b> , 132, 359-69	4.6	70
116	Functional aspects of root architecture and mycorrhizal inoculation with respect to nutrient uptake capacity. <i>Mycorrhiza</i> , <b>2004</b> , 14, 177-84	3.9	61
115	Critical loads of nitrogen deposition and critical levels of atmospheric ammonia for semi-natural Mediterranean evergreen woodlands. <i>Biogeosciences</i> , <b>2012</b> , 9, 1205-1215	4.6	53
114	C allocation to the fungus is not a cost to the plant in ectomycorrhizae. <i>Oikos</i> , <b>2012</b> , 121, 449-463	4	52
113	Ammonium nutrition in the halophyte <i>Spartina alterniflora</i> under salt stress: evidence for a priming effect of ammonium?. <i>Plant and Soil</i> , <b>2013</b> , 370, 163-173	4.2	51
112	Nitrogen and carbon/nitrogen dynamics in arbuscular mycorrhiza: the great unknown. <i>Mycorrhiza</i> , <b>2015</b> , 25, 499-515	3.9	50
111	Consequence of altered nitrogen cycles in the coupled human and ecological system under changing climate: The need for long-term and site-based research. <i>Ambio</i> , <b>2015</b> , 44, 178-93	6.5	49
110	Interactive effects of salinity and nitrogen forms on plant growth, photosynthesis and osmotic adjustment in maize. <i>Plant Physiology and Biochemistry</i> , <b>2019</b> , 139, 171-178	5.4	46
109	Intra-specific variation in pea responses to ammonium nutrition leads to different degrees of tolerance. <i>Environmental and Experimental Botany</i> , <b>2011</b> , 70, 233-243	5.9	46

108	How do Mycorrhizas Affect C and N Relationships in Flooded Aster tripolium Plants?. <i>Plant and Soil</i> , <b>2006</b> , 279, 51-63	4.2	41
107	Agricultural Sustainability: Microbial Biofertilizers in Rhizosphere Management. <i>Agriculture (Switzerland)</i> , <b>2021</b> , 11, 163	3	38
106	Depletion of the heaviest stable N isotope is associated with NH <sub>4</sub> <sup>+</sup> /NH <sub>3</sub> toxicity in NH <sub>4</sub> <sup>+</sup> -fed plants. <i>BMC Plant Biology</i> , <b>2011</b> , 11, 83	5.3	35
105	Shedding light onto nutrient responses of arbuscular mycorrhizal plants: nutrient interactions may lead to unpredicted outcomes of the symbiosis. <i>Plant Science</i> , <b>2014</b> , 221-222, 29-41	5.3	34
104	Down-regulation of plant defence in a resident spider mite species and its effect upon con- and heterospecifics. <i>Oecologia</i> , <b>2016</b> , 180, 161-7	2.9	32
103	13 The Symbiotic Fungus Piriformospora indica: Review <b>2012</b> , 231-254		31
102	Linking N-driven biodiversity changes with soil N availability in a Mediterranean ecosystem. <i>Plant and Soil</i> , <b>2011</b> , 341, 125-136	4.2	31
101	Uptake regions of inorganic nitrogen in roots of carob seedlings. <i>Physiologia Plantarum</i> , <b>1995</b> , 95, 167-175	4.6	31
100	Nitrate Reductase Activity in Wheat Seedlings as Affected by NO <sub>3</sub> <sup>-</sup> /NH <sub>4</sub> <sup>+</sup> Ratio and Salinity. <i>Journal of Plant Physiology</i> , <b>1993</b> , 142, 531-536	3.6	28
99	Current Advances in Plant Growth Promoting Bacteria Alleviating Salt Stress for Sustainable Agriculture. <i>Applied Sciences (Switzerland)</i> , <b>2020</b> , 10, 7025	2.6	27
98	Tools for determining critical levels of atmospheric ammonia under the influence of multiple disturbances. <i>Environmental Pollution</i> , <b>2014</b> , 188, 88-93	9.3	25
97	N-driven changes in a plant community affect leaf-litter traits and may delay organic matter decomposition in a Mediterranean maquis. <i>Soil Biology and Biochemistry</i> , <b>2013</b> , 58, 163-171	7.5	25
96	Nodulation in <i>Dimorphandra wilsonii</i> Rizz. (Caesalpinioideae), a threatened species native to the Brazilian Cerrado. <i>PLoS ONE</i> , <b>2012</b> , 7, e49520	3.7	25
95	Nitrogen use efficiency by a slow-growing species as affected by CO <sub>2</sub> levels, root temperature, N source and availability. <i>Journal of Plant Physiology</i> , <b>2003</b> , 160, 1421-8	3.6	24
94	Biochemical and ecophysiological responses to manganese stress by ectomycorrhizal fungus <i>Pisolithus tinctorius</i> and in association with <i>Eucalyptus grandis</i> . <i>Mycorrhiza</i> , <b>2016</b> , 26, 475-87	3.9	23
93	Can ammonia tolerance amongst lichen functional groups be explained by physiological responses?. <i>Environmental Pollution</i> , <b>2014</b> , 187, 206-9	9.3	23
92	Nitrate reduction in seedlings of carob ( <i>Ceratonia siliqua</i> L.). <i>New Phytologist</i> , <b>1991</b> , 119, 413-419	9.8	23
91	Heterogeneity of soil surface ammonium concentration and other characteristics, related to plant specific variability in a Mediterranean-type ecosystem. <i>Environmental Pollution</i> , <b>2008</b> , 154, 414-23	9.3	22

90	How Does Salinity Duration Affect Growth and Productivity of Cultivated Barley?. <i>Agronomy Journal</i> , <b>2015</b> , 107, 174-180	2.2	20
89	Changes in the Morphology of Roots and Leaves of Carob Seedlings Induced by Nitrogen Source and Atmospheric Carbon Dioxide. <i>Annals of Botany</i> , <b>1997</b> , 80, 817-823	4.1	20
88	Salt tolerance of Beta macrocarpa is associated with efficient osmotic adjustment and increased apoplasmic water content. <i>Plant Biology</i> , <b>2016</b> , 18, 369-75	3.7	20
87	Assessment of Critical Levels of Atmospheric Ammonia for Lichen Diversity in Cork-Oak Woodland, Portugal <b>2009</b> , 109-119		18
86	N/P imbalance as a key driver for the invasion of oligotrophic dune systems by a woody legume. <i>Oikos</i> , <b>2017</b> , 126,	4	17
85	Ammonium as a driving force of plant diversity and ecosystem functioning: observations based on 5 years' manipulation of N dose and form in a Mediterranean ecosystem. <i>PLoS ONE</i> , <b>2014</b> , 9, e92517	3.7	17
84	Nitrogen isotope signature evidences ammonium deprotonation as a common transport mechanism for the AMT-Mep-Rh protein superfamily. <i>Science Advances</i> , <b>2018</b> , 4, eaar3599	14.3	17
83	Comparison of methane, nitrous oxide fluxes and CO2 respiration rates from a Mediterranean cork oak ecosystem and improved pasture. <i>Plant and Soil</i> , <b>2014</b> , 374, 883-898	4.2	16
82	Nitrogen tolerance in the lichen Xanthoria parietina: the sensitive side of a resistant species. <i>Functional Plant Biology</i> , <b>2013</b> , 40, 237-243	2.7	16
81	Arbuscular mycorrhizal fungi in soil, roots and rhizosphere of : diversity and heterogeneity under semi-arid conditions. <i>PeerJ</i> , <b>2019</b> , 7, e6401	3.1	16
80	Introduction to Mycorrhiza: Historical Development <b>2017</b> , 1-7		15
79	Drought stress obliterates the preference for ammonium as an N source in the C plant <i>Spartina alterniflora</i> . <i>Journal of Plant Physiology</i> , <b>2017</b> , 213, 98-107	3.6	15
78	Growth and nutrition of carob plants as affected by nitrogen sources. <i>Journal of Plant Nutrition</i> , <b>1993</b> , 16, 1-15	2.3	15
77	Nitrogen assimilation and transport in carob plants. <i>Physiologia Plantarum</i> , <b>1993</b> , 89, 524-531	4.6	15
76	Uptake of ammonium and nitrate by carob ( <i>Ceratonia siliqua</i> ) as affected by root temperature and inhibitors. <i>Physiologia Plantarum</i> , <b>1993</b> , 89, 532-543	4.6	15
75	Crop management as a driving force of plant growth promoting rhizobacteria physiology. <i>SpringerPlus</i> , <b>2016</b> , 5, 1574		15
74	Role of Ammonium to Limit Nitrate Accumulation and to Increase Water Economy in Wild Swiss Chard. <i>Journal of Plant Nutrition</i> , <b>2009</b> , 32, 821-836	2.3	14
73	The effect of nitrogen source on photosynthesis of carob at high CO2 concentrations. <i>Physiologia Plantarum</i> , <b>1993</b> , 89, 552-556	4.6	14

72	Leaf $\delta^{15}\text{N}$ as a physiological indicator of the responsiveness of N <sub>2</sub> -fixing alfalfa plants to elevated [CO <sub>2</sub> ], temperature and low water availability. <i>Frontiers in Plant Science</i> , <b>2015</b> , 6, 574	6.2	13
71	Soil-atmosphere greenhouse gases (CO <sub>2</sub> , CH <sub>4</sub> and N <sub>2</sub> O) exchange in evergreen oak woodland in southern Portugal. <i>Plant, Soil and Environment</i> , <b>2011</b> , 57, 471-477	2.2	13
70	Nitrogen assimilation and transport in carob plants. <i>Physiologia Plantarum</i> , <b>1993</b> , 89, 524-531	4.6	13
69	Sustainable urban agriculture using compost and an open-pollinated maize variety. <i>Journal of Cleaner Production</i> , <b>2019</b> , 212, 622-629	10.3	12
68	Environmental and microbial factors influencing methane and nitrous oxide fluxes in Mediterranean cork oak woodlands: trees make a difference. <i>Frontiers in Microbiology</i> , <b>2015</b> , 6, 1104	5.7	12
67	Nitrogen-fixing bacteria in Eucalyptus globulus plantations. <i>PLoS ONE</i> , <b>2014</b> , 9, e111313	3.7	12
66	Patterns of nitrate reductase activity vary according to the plant functional group in a Mediterranean maquis. <i>Plant and Soil</i> , <b>2011</b> , 347, 363-376	4.2	12
65	COMPARISON OF METHODOLOGIES FOR NITRATE DETERMINATION IN PLANTS AND SOILS. <i>Journal of Plant Nutrition</i> , <b>2002</b> , 25, 1185-1211	2.3	12
64	The effect of nitrogen source on photosynthesis of carob at high CO <sub>2</sub> concentrations. <i>Physiologia Plantarum</i> , <b>1993</b> , 89, 552-556	4.6	12
63	The cost of surviving nitrogen excess: energy and protein demand in the lichen <i>Cladonia portentosa</i> as revealed by proteomic analysis. <i>Planta</i> , <b>2017</b> , 245, 819-833	4.7	11
62	Inoculation With Is More Efficient in Wild-Type Rice Than in Transgenic Rice Over-Expressing the Vacuolar H-PPase. <i>Frontiers in Microbiology</i> , <b>2019</b> , 10, 1087	5.7	11
61	Geophagy by African ungulates: the case of the critically endangered giant sable antelope of Angola ( <i>Hippotragus niger variani</i> ). <i>African Journal of Ecology</i> , <b>2013</b> , 51, 139-146	0.8	11
60	Interactions between nitrate and ammonium during uptake by carob seedlings and the effect of the form of earlier nitrogen nutrition. <i>Physiologia Plantarum</i> , <b>1993</b> , 89, 544-551	4.6	11
59	$\delta^{15}\text{N}$ of lichens reflects the isotopic signature of ammonia source. <i>Science of the Total Environment</i> , <b>2019</b> , 653, 698-704	10.2	11
58	Nitric Oxide Accumulation: The Evolutionary Trigger for Phytopathogenesis. <i>Frontiers in Microbiology</i> , <b>2017</b> , 8, 1947	5.7	10
57	The strength of the biotic compartment in retaining nitrogen additions prevents nitrogen losses from a Mediterranean maquis. <i>Biogeosciences</i> , <b>2012</b> , 9, 193-201	4.6	10
56	Do lichens have "memory" of their native nitrogen environment?. <i>Planta</i> , <b>2011</b> , 233, 333-42	4.7	10
55	Metazoan parasites of blue jack mackerel <i>Trachurus picturatus</i> (Perciformes: Carangidae) from Portuguese mainland waters. <i>Journal of Helminthology</i> , <b>2016</b> , 90, 410-6	1.6	10

54	Intra- and inter-specific variations in chitin in lichens along a N-deposition gradient. <i>Environmental Science and Pollution Research</i> , <b>2017</b> , 24, 28065-28071	5.1	8
53	Plant tolerance of ammonium varies between co-existing Mediterranean species. <i>Plant and Soil</i> , <b>2015</b> , 395, 243-252	4.2	8
52	Does Arbuscular Mycorrhiza Determine Soil Microbial Functionality in Nutrient-Limited Mediterranean Arid Ecosystems?. <i>Diversity</i> , <b>2020</b> , 12, 234	2.5	8
51	Arbuscular mycorrhizal fungal species differ in their capacity to overrule the soil legacy from maize monocropping. <i>Applied Soil Ecology</i> , <b>2018</b> , 125, 177-183	5	8
50	Do reactive oxygen species (ROS) induced by NaCl contribute to ammonium accumulation in <i>Spartina alterniflora</i> ?. <i>Journal of Plant Nutrition and Soil Science</i> , <b>2009</b> , 172, 851-860	2.3	8
49	Effect of root temperature on carob growth: Nitrate versus ammonium nutrition. <i>Journal of Plant Nutrition</i> , <b>1993</b> , 16, 1517-1530	2.3	8
48	Interactions between nitrate and ammonium during uptake by carob seedlings and the effect of the form of earlier nitrogen nutrition. <i>Physiologia Plantarum</i> , <b>1993</b> , 89, 544-551	4.6	8
47	New strategies to overcome water limitation in cultivated maize: Results from sub-surface irrigation and silicon fertilization. <i>Journal of Environmental Management</i> , <b>2020</b> , 263, 110398	7.9	7
46	Belowground microbes mitigate plant-plant competition. <i>Plant Science</i> , <b>2017</b> , 262, 175-181	5.3	7
45	The Effects of Atmospheric Nitrogen Deposition on Terrestrial and Freshwater Biodiversity <b>2014</b> , 465-480		7
44	Nitrogen inputs may improve soil biocrusts multifunctionality in dryland ecosystems. <i>Soil Biology and Biochemistry</i> , <b>2020</b> , 149, 107947	7.5	7
43	When the exception becomes the rule: An integrative approach to symbiosis. <i>Science of the Total Environment</i> , <b>2019</b> , 672, 855-861	10.2	6
42	Leaf malate and succinate accumulation are out of phase throughout the development of the CAM plant <i>Ananas comosus</i> . <i>Plant Physiology and Biochemistry</i> , <b>2016</b> , 100, 47-51	5.4	6
41	Alleviating Nitrogen Limitation in Mediterranean Maquis Vegetation Leads to Ecological Degradation. <i>Land Degradation and Development</i> , <b>2017</b> , 28, 2482-2492	4.4	6
40	Photosynthesis of <i>Quercus suber</i> is affected by atmospheric NH <sub>3</sub> generated by multifunctional agrosystems. <i>Tree Physiology</i> , <b>2013</b> , 33, 1328-37	4.2	6
39	Microbial consortium increases maize productivity and reduces grain phosphorus concentration under field conditions. <i>Saudi Journal of Biological Sciences</i> , <b>2021</b> , 28, 232-237	4	6
38	Drought and salinity: A comparison of their effects on the ammonium-preferring species <i>Spartina alterniflora</i> . <i>Physiologia Plantarum</i> , <b>2021</b> , 172, 431-440	4.6	6
37	Conventional farming disrupts cooperation among phosphate solubilising bacteria isolated from <i>Carica papaya</i> rhizosphere. <i>Applied Soil Ecology</i> , <b>2018</b> , 124, 284-288	5	6

36	How to Outgrow Your Native Neighbour? Belowground Changes under Native Shrubs at an Early Stage of Invasion. <i>Land Degradation and Development</i> , <b>2017</b> , 28, 2380-2388	4.4	5
35	Plant Nitrogen Use Efficiency May Be Improved Through Symbiosis with Piriformospora indica. <i>Soil Biology</i> , <b>2013</b> , 285-293	1	5
34	Inoculation with the endophytic bacterium <i>Herbaspirillum seropedicae</i> promotes growth, nutrient uptake and photosynthetic efficiency in rice. <i>Planta</i> , <b>2020</b> , 252, 87	4.7	5
33	Extracts from Marine Macroalgae and <i>Opuntia ficus-indica</i> Cladodes Enhance Halotolerance and Enzymatic Potential of Diazotrophic Rhizobacteria and Their Impact on Wheat Germination Under Salt Stress. <i>Pedosphere</i> , <b>2018</b> , 28, 241-254	5	5
32	Unveiling the hidden interaction between thermophiles and plant crops: wheat and soil thermophilic bacteria. <i>Journal of Plant Interactions</i> , <b>2020</b> , 15, 127-138	3.8	4
31	The distribution of herbivores between leaves matches their performance only in the absence of competitors. <i>Ecology and Evolution</i> , <b>2020</b> , 10, 8405-8415	2.8	4
30	Arbuscular mycorrhizal traits are good indicators of soil multifunctionality in drylands. <i>Geoderma</i> , <b>2021</b> , 397, 115099	6.7	4
29	Transformation of organic and inorganic sulfur: Adding perspectives to new players in soil and rhizosphere. <i>Soil Biology and Biochemistry</i> , <b>2021</b> , 160, 108306	7.5	4
28	Soil: Do Not Disturb, Mycorrhiza in Action <b>2017</b> , 27-38		3
27	N fertilization in a Mediterranean ecosystem alters N and P turnover in soil, roots and the ectomycorrhizal community. <i>Soil Biology and Biochemistry</i> , <b>2017</b> , 113, 60-70	7.5	3
26	Effects of <i>Goussia</i> infecting the blue whiting and phylogenetic placement of <i>Goussia</i> infecting marine fish off Northern Portugal. <i>Parasitology Research</i> , <b>2020</b> , 119, 2139-2147	2.4	3
25	Biological Nitrogen Fixation: The Role of Underutilized Leguminous Plants. <i>Microorganisms for Sustainability</i> , <b>2017</b> , 431-443	1.1	3
24	Early growth of Brazilian tree <i>Dimorphandra wilsonii</i> is also threatened by African grass <i>Urochloa decumbens</i> . <i>Journal of Plant Interactions</i> , <b>2014</b> , 9, 92-99	3.8	3
23	More tolerant than expected: Taking into account the ability of <i>Cladonia portentosa</i> to cope with increased nitrogen availability in environmental policy. <i>Ecological Indicators</i> , <b>2020</b> , 119, 106817	5.8	3
22	Policies for plant diversity conservation on a global scale: a Nitrogen driver analysis. <i>Kew Bulletin</i> , <b>2010</b> , 65, 525-528	0.5	2
21	Arbuscular Mycorrhiza in Physiological and Morphological Adaptations of Mediterranean Plants <b>2008</b> , 733-752		2
20	Effects of Increased Nitrogen Availability in Mediterranean Ecosystems: A Case Study in a Natura 2000 Site in Portugal <b>2014</b> , 251-258		2
19	Uptake of ammonium and nitrate by carob ( <i>Ceratonia siliqua</i> ) as affected by root temperature and inhibitors. <i>Physiologia Plantarum</i> , <b>1993</b> , 89, 532-543	4.6	2

18	Species of Arbuscular Mycorrhizal Fungal Spores can Indicate Increased Nitrogen Availability in Mediterranean-type Ecosystems <b>2014</b> , 259-266		2
17	The Free-Living Stage Growth Conditions of the Endophytic Fungus May Regulate Its Potential as Plant Growth Promoting Microbe. <i>Frontiers in Microbiology</i> , <b>2020</b> , 11, 562238	5.7	2
16	Potential Piriformospora indica effect on growth and mineral nutrition of Phaseolus vulgaris crop under low phosphorus intake. <i>Journal of Plant Nutrition</i> , <b>2021</b> , 44, 498-507	2.3	2
15	An Optimized Quantification Method of Leaf HO Unveils Interaction Dynamics of Pathogenic and Beneficial Bacteria in Wheat. <i>Frontiers in Plant Science</i> , <b>2020</b> , 11, 889	6.2	1
14	Symbiotic lifestyle - 8th International Symbiosis Society (ISS) congress, Lisbon (Portugal), 12-18 July 2015. <i>Symbiosis</i> , <b>2016</b> , 68, 1-3	3	1
13	Root Growth Model Based on Swarm Intelligence. <i>Soil Biology</i> , <b>2014</b> , 57-73	1	1
12	Plasticity of crassulacean acid metabolism at subtropical latitudes: a pineapple case study. <i>Physiologia Plantarum</i> , <b>2016</b> , 156, 29-39	4.6	1
11	The Adaptive Power of : Biomimetic Study, Systematic Observation, Parametric Design and Experimental Tests with Bimetal. <i>Polymers</i> , <b>2021</b> , 13,	4.5	1
10	The application of plant growth-promoting rhizobacteria in Solanum lycopersicum production in the agricultural system: a review. <i>PeerJ</i> , 10, e13405	3.1	1
9	Plasma membrane H pump at a crossroads of acidic and iron stresses in yeast-to-hypha transition. <i>Metallomics</i> , <b>2020</b> , 12, 2174-2185	4.5	0
8	Recent Trends in Microbial Approaches for Soil Desalination. <i>Applied Sciences (Switzerland)</i> , <b>2022</b> , 12, 3586	2.6	0
7	Use of Symbiotic Fungi to Reduce the Phytotoxic Effect of DCD Nitrification Inhibitors in Lettuce. <i>Agriculture (Switzerland)</i> , <b>2022</b> , 12, 251	3	
6	Symbiosis Between Sebacinales and Aloe vera <b>2019</b> , 349-373		
5	Microbial Socialization Highlights the AMF Effect <b>2017</b> , 99-113		
4	Phylogenetic Affinities and Infection Patterns of Goussia Infecting Sardina pilchardus from the NE Atlantic. <i>Acta Parasitologica</i> , <b>2021</b> , 66, 693-698	1.7	
3	Iron Toxicity and Its Relation to Nitrogen and Phosphorus Availability in Ectomycorrhizal Fungi. <i>Soil Biology</i> , <b>2021</b> , 459-479	1	
2	Modulation of the Wheat Seed-Borne Bacterial Community by RAM10 and Its Potential Effects for Tryptophan Metabolism in the Root Endosphere.. <i>Frontiers in Microbiology</i> , <b>2021</b> , 12, 792921	5.7	
1	Achromobacter xylosoxidans and Enteromorpha intestinalis Extract Improve Tomato Growth under Salt Stress. <i>Agronomy</i> , <b>2022</b> , 12, 934	3.6	



