Anabela Marisa Azul

List of Publications by Year
in descending order

32 papers	402 citations	840776 11 h-index	794594 19 g-index
39 all docs	39 docs citations	39 times ranked	949 citing authors

#	Article	IF	Citations
1	Land use practices and ectomycorrhizal fungal communities from oak woodlands dominated by Quercus suber L. considering drought scenarios. Mycorrhiza, 2010, 20, 73-88.	2.8	56
2	COVID-19: the impact of a global crisis on sustainable development research. Sustainability Science, 2021, 16, 85-99.	4.9	46
3	Biodiversity in urban ecosystems: Plants and macromycetes as indicators for conservation planning in the city of Coimbra (Portugal). Landscape and Urban Planning, 2012, 106, 88-102.	7.5	40
4	Development, optimization and application of an analytical methodology by ultra performance liquid chromatographyâ€“tandem mass spectrometry for determination of amanitins in urine and liver samples. Analytica Chimica Acta, 2013, 799, 77-87.	5.4	33
5	Seasonal variations of ectomycorrhizal communities in declining Quercus ilex forests: interactions with topography, tree health status and Phytophthora cinnamomi infections. Forestry, 2015, 88, 257-266.	2.3	31
6	Valuing native ectomycorrhizal fungi as a Mediterranean forestry component for sustainable and innovative solutions. Botany, 2014, 92, 161-171.	1.0	30
7	Deploying digitalisation and artificial intelligence in sustainable development research. Environment, Development and Sustainability, 2023, 25, 4957-4988.	5.0	26
8	Insights from qualitative research on NAFLD awareness with a cohort of T2DM patients: time to go public with insulin resistance?. BMC Public Health, 2020, 20, 1142.	2.9	25
9	Antioxidant Versus Pro-Apoptotic Effects of Mushroom-Enriched Diets on Mitochondria in Liver Disease. International Journal of Molecular Sciences, 2019, 20, 3987.	4.1	21
10	Diversity and fruiting patterns of ectomycorrhizal and saprobic fungi as indicators of land-use severity in managed woodlands dominated by Quercus suberÂâ€" a case study from southern Portugal. Canadian Journal of Forest Research, 2009, 39, 2404-2417.	1.7	19
11	Fungal fruitbodies and soil macrofauna as indicators of land use practices on soil biodiversity in Montado. Agroforestry Systems, 2011, 82, 121-138.	2.0	19
12	The use of comics to promote health awareness: a template using nonâ€alcoholic fatty liver disease. European Journal of Clinical Investigation, 2021, , e13642.	3.4	15
13	Use of lignocellulosic wastes of pecan (Carya illinoinensis) in the cultivation of Ganoderma lucidum. Revista Iberoamericana De Micologia, 2018, 35, 103-109.	0.9	9
14	Social innovation for sustainable development: assessing current trends. International Journal of Sustainable Development and World Ecology, 2022, 29, 311-322.	5.9	7
15	Mycorrhizal types in the Mediterranean Basin: safety teaching and training. Journal of Biological Education, 2008, 42, 130-137.	1.5	5
16	A Healthy Liver Will Always Deliver!. , 2020, , .		4
17	Early effects of fire on herbaceous vegetation and mycorrhizal symbiosis in high altitude grasslands of Natural Park of Estrela Mountain (PNSE). Symbiosis, 2010, 52, 113-123.	2.3	3
18	Unhealthy lifestyles, environment, well-being and health capability in rural neighbourhoods: a community-based cross-sectional study. BMC Public Health, 2021, 21, 1628.	2.9	3

#	Article	IF	Citations
19	Mitochondrial Follies: A Short Journey in Life and Energy. , 2018, , 649-692.		2
20	Publicly stressing the role of mitochondria in NAFLD with(in) a sports event. European Journal of Clinical Investigation, 2020, 50, e13234.	3.4	2
21	Mushrooms on the plate: Trends towards NAFLD treatment, health improvement and sustainable diets. European Journal of Clinical Investigation, 2022, 52, e13667.	3.4	2
22	Natural and Sociolegal Dimensions of Soil for Ecosystems Sustainability and Human Health. Encyclopedia of the UN Sustainable Development Goals, 2020, , 1-15.	0.1	2
23	Natural and Sociolegal Dimensions of Soil for Ecosystems Sustainability and Human Health. Encyclopedia of the UN Sustainable Development Goals, 2021, , 674-688.	0.1	1
24	Translating Biochemistry Concepts into Cartoons and Graphic Narratives: Potential and Pitfalls. Biochem, 2022, 2, 104-114.	1.2	1
25	Interdisciplinary and Participatory Research at Early Childhood to Biodiversity Education and Sustainable Development. World Sustainability Series, 2016, , 265-285.	0.4	0
26	Conservation of Biological Resources: Why Does It Matter?. World Sustainability Series, 2016, , 13-28.	0.4	0
27	DiÃ¡logos e modos de actuaÃ§Ã£o colectiva com vista Ã sustentabilidade do sobreiro em Portugal1. E-cadernos Ces, 2010, , .	0.0	0
28	Zdrowa wÄ…troba przy dÅ‚ugim Å¼yciu CiÄ™ zachowa!. , 2020, , .		0
29	Um FÃgado Equilibrado Ã© Meio Caminho Andado!. , 2020, , .		0
30	Sigues metge del teu propi fetge!. , 2020, , .		0
31	Un Fegato Sano Ti Porta Lontano!. , 2020, , .		0
32	Bioenergetic remodeling in the pathophysiology and treatment of nonalcoholic fatty liver disease. European Journal of Clinical Investigation, 2022, 52, e13749.	3.4	0