

# Hamid El Bilali

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2548800/publications.pdf>

Version: 2024-02-01

90  
papers

2,165  
citations

304743  
22  
h-index

254184  
43  
g-index

93  
all docs

93  
docs citations

93  
times ranked

2010  
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of COVID-19 on Food Behavior and Consumption in Qatar. Sustainability, 2020, 12, 6973.	3.2	211
2	Transition towards sustainability in agriculture and food systems: Role of information and communication technologies. Information Processing in Agriculture, 2018, 5, 456-464.	4.1	157
3	Food and nutrition security and sustainability transitions in food systems. Food and Energy Security, 2019, 8, e00154.	4.3	149
4	The Multi-Level Perspective in Research on Sustainability Transitions in Agriculture and Food Systems: A Systematic Review. Agriculture (Switzerland), 2019, 9, 74.	3.1	122
5	Mediterranean countries' food consumption and sourcing patterns: An Ecological Footprint viewpoint. Science of the Total Environment, 2017, 578, 383-391.	8.0	106
6	Agri-Food Markets towards Sustainable Patterns. Sustainability, 2020, 12, 2193.	3.2	106
7	Copper contents in grapes and wines from a Mediterranean organic vineyard. Food Chemistry, 2010, 122, 1338-1343.	8.2	101
8	Food purchase and eating behavior during the COVID-19 pandemic: A cross-sectional survey of Russian adults. Appetite, 2021, 165, 105309.	3.7	96
9	Research on agro-food sustainability transitions: A systematic review of research themes and an analysis of research gaps. Journal of Cleaner Production, 2019, 221, 353-364.	9.3	90
10	Transition heuristic frameworks in research on agro-food sustainability transitions. Environment, Development and Sustainability, 2020, 22, 1693-1728.	5.0	70
11	Preferences and emotion perceptions of ornamental plant species for green space designing among urban park users in Iran. Urban Forestry and Urban Greening, 2019, 39, 98-108.	5.3	63
12	The two-way relationship between food systems and the COVID19 pandemic: causes and consequences. Agricultural Systems, 2021, 191, 103134.	6.1	62
13	Research on agro-food sustainability transitions: where are food security and nutrition?. Food Security, 2019, 11, 559-577.	5.3	54
14	Sustainable Agri-Food Systems: Environment, Economy, Society, and Policy. Sustainability, 2021, 13, 6260.	3.2	47
15	Food Waste in the Countries of the Gulf Cooperation Council: A Systematic Review. Foods, 2020, 9, 463.	4.3	43
16	Assessment of household food waste management during the COVID-19 pandemic in Serbia: a cross-sectional online survey. Environmental Science and Pollution Research, 2022, 29, 11130-11141.	5.3	35
17	Food Security in the Gulf Cooperation Council Countries: Challenges and Prospects. Journal of Food Security, 2019, 7, 159-169.	1.0	35
18	Grassroots Initiatives as Sustainability Transition Pioneers: Implications and Lessons for Urban Food Systems. Urban Science, 2018, 2, 23.	2.3	31

#	ARTICLE	IF	CITATIONS
19	Mediterranean food consumption patterns: low environmental impacts and significant healthâ€“nutrition benefits. Proceedings of the Nutrition Society, 2017, 76, 543-548.	1.0	30
20	Natural Resources & Food Nexus: Food-Related Environmental Footprints in the Mediterranean Countries. Frontiers in Nutrition, 2014, 1, 23.	3.7	27
21	Food Behavior Changes during the COVID-19 Pandemic: Statistical Analysis of Consumer Survey Data from Bosnia and Herzegovina. Sustainability, 2021, 13, 8617.	3.2	27
22	Factors affecting adoption of pressurized irrigation technology among olive farmers in Northern Iran. Applied Water Science, 2018, 8, 1.	5.6	25
23	Food shopping, preparation and consumption practices in times of COVID-19: case of Lebanon. Journal of Agribusiness in Developing and Emerging Economies, 2022, 12, 281-303.	2.0	25
24	Attitude components affecting adoption of soil and water conservation measures by paddy farmers in Rasht County, Northern Iran. Land Use Policy, 2020, 99, 104885.	5.6	24
25	An integrated strategic framework for large-scale crop planning: sustainable climate-smart crop planning and agri-food supply chain management. Sustainable Production and Consumption, 2021, 26, 709-732.	11.0	22
26	Agri-Food Markets in Qatar: Drivers, Trends, and Policy Responses. Sustainability, 2020, 12, 3643.	3.2	20
27	Preparing for the Worst? Household Food Stockpiling during the Second Wave of COVID-19 in Serbia. Sustainability, 2021, 13, 11380.	3.2	20
28	Exploring Household Food Dynamics During the COVID-19 Pandemic in Morocco. Frontiers in Nutrition, 2021, 8, 724803.	3.7	19
29	Observations on Food Consumption Behaviors During the COVID-19 Pandemic in Oman. Frontiers in Public Health, 2021, 9, 779654.	2.7	19
30	Innovation-Sustainability Nexus in Agriculture Transition: Case of Agroecology. Open Agriculture, 2019, 4, 1-16.	1.7	18
31	FOOD WASTAGE BY TUNISIAN HOUSEHOLDS. Agrofor, 2016, 1, .	0.1	17
32	Impact of COVID-19 on Food Behavior and Consumption in Qatar. , 2020, , .		17
33	Governance of rural development in Egypt. Annals of Agricultural Sciences, 2014, 59, 285-296.	2.9	16
34	Multiple-Line Identification of Socio-Ecological Stressors Affecting Aquatic Ecosystems in Semi-Arid Countries: Implications for Sustainable Management of Fisheries in Sub-Saharan Africa. Water (Switzerland), 2020, 12, 1518.	2.7	15
35	Exploration of tourist motivation and preferred activities in rural areas. Journal of the Geographical Institute Jovan Cvijic SASA, 2019, 69, 29-37.	1.0	15
36	Food attitudes and consumer behavior towards food in conflict-affected zones during the COVID-19 pandemic: case of the Palestinian territories. British Food Journal, 2021, ahead-of-print, .	2.9	15

#	ARTICLE	IF	CITATIONS
37	Mediterranean Food Consumption Patterns Sustainability: Setting Up a Common Ground for Future Research and Action. American Journal of Nutrition and Food Science, 2014, 1, 37.	0.4	14
38	Exploring food shopping, consumption and waste habits in North Macedonia during the COVID-19 pandemic. Socio-Economic Planning Sciences, 2021, , 101150.	5.0	13
39	EXPLORING HOUSEHOLD FOOD WASTE ISSUE IN ALGERIA. Agrofor, 2018, 2, .	0.1	13
40	Gendered Impacts of the COVID-19 Pandemic on Food Behaviors in North Africa: Cases of Egypt, Morocco, and Tunisia. International Journal of Environmental Research and Public Health, 2022, 19, 2192.	2.6	13
41	Adoption of Organic Potato Production in Ardabil Plain, Iran: an Application of the Extended Theory of Planned Behaviour. Potato Research, 2021, 64, 177-195.	2.7	12
42	The health&#x2013;nutrition dimension: a methodological approach to assess the nutritional sustainability of typical agro&#x2013;food products and the Mediterranean diet. Journal of the Science of Food and Agriculture, 2018, 98, 3684-3705.	3.5	11
43	Residues of rotenone, azadirachtin, pyrethrins and copper used to control<i>Bactrocera oleae</i> (Gmel.) in organic olives and oil. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2009, 26, 475-481.	2.3	10
44	Information and Communication Technologies for Smart and Sustainable Agriculture. IFMBE Proceedings, 2020, , 321-334.	0.3	10
45	Research on food losses and waste in North Africa. Najfmr, 2018, 2, 51-58.	0.3	10
46	Water Footprint in the Mediterranean Food Chain: Implications of Food Consumption Patterns and Food Wastage. International Journal of Nutrition and Food Sciences, 2014, 3, 26.	0.4	9
47	CLIMATE CHANGE AND FOOD SECURITY. Agriculture and Forestry, 2020, 66, .	0.1	8
48	TOWARDS SUSTAINABLE FOOD SYSTEMS: A HOLISTIC, INTERDISCIPLINARY AND SYSTEMIC APPROACH. Agrofor, 2016, 1, .	0.1	8
49	Impacts of the COVID-19 pandemic on food security and food consumption: Preliminary insights from the gulf cooperation council region. Cogent Social Sciences, 2022, 8, .	1.1	8
50	HOUSEHOLD FOOD WASTAGE IN NORTH MACEDONIA. Agriculture and Forestry, 2020, 66, .	0.1	7
51	Analysing the socio-technical&#x2013;transition to conservation agriculture in Uganda through the lens of the multi-level perspective. Environment, Development and Sustainability, 2021, 23, 7606-7626.	5.0	5
52	TOWARDS AN INTEGRATED ANALYTICAL FRAMEWORK TO MAP SUSTAINABILITY TRANSITIONS IN FOOD SYSTEMS. Agrofor, 2018, 2, .	0.1	5
53	Total sulphur contents over a three-year period in different organic vineyards of Apulia region, South-Eastern Italy. Italian Journal of Agronomy, 2011, 6, 27.	1.0	4
54	Food Systems Sustainability, Food Security and Nutrition in the Mediterranean Region: The Contribution of the Mediterranean Diet. , 2019, , 176-180.		4

#	ARTICLE	IF	CITATIONS
55	Food losses and waste in the context of sustainable food and nutrition security. , 2021, , 235-255.		4
56	Socio-Economic Perspectives of Transition in Inland Fisheries and Fish Farming in a Least Developed Country. Sustainability, 2021, 13, 2985.	3.2	4
57	Potential socio-economic impact of Xylella fastidiosa in the Near East and North Africa (NENA): risk of introduction and spread, risk perception and socio-economic effects. New Medit, 2021, 20, .	0.3	4
58	RURAL LIVELIHOODS TRANSITIONS: TOWARDS AN INTEGRATION OF THE SUSTAINABLE LIVELIHOODS APPROACH AND THE MULTI-LEVEL PERSPECTIVE. , 0, , .		4
59	Food Consumption Patterns and Sustainable Natural Resources Management in the Mediterranean Region. Journal of Food Science and Engineering, 2012, 2, .	0.1	3
60	Environmental sustainability of typical agro-food products: a scientifically sound and user friendly approach. New Medit, 2020, 19, .	0.3	3
61	Monitoring of Soil Copper Concentrations in Different Organic Farms over a Three-Year Period in Apulia, South-Eastern Italy. Italian Journal of Agronomy, 2009, 4, 41.	1.0	2
62	Food security and nutrition in agro-food sustainability transitions. , 2021, , 57-86.		2
63	ATTITUDE AND BEHAVIOUR OF BOSNIAN HOUSEHOLDS TOWARDS FOOD WASTE. Agriculture and Forestry, 2020, 66, .	0.1	2
64	TERRITORIAL GOVERNANCE IN RURAL BOSNIA: THE ROLE OF LOCAL INSTITUTIONS AND ORGANIZATIONS IN SARAJEVOÂ-OMANIJA REGION. Journal of Central European Agriculture, 2012, 13, 131-141.	0.6	2
65	Urban agriculture in Bosnia: case of Sarajevo region. Journal of Central European Agriculture, 2013, 14, 1585-1597.	0.6	2
66	RURAL TOURISM IN APULIA REGION, ITALY: RESULTS OF 2007-2013 RURAL DEVELOPMENT PROGRAMME AND 2020 PERSPECTIVES. Agrofor, 2016, 1, .	0.1	2
67	Agricultural and rural development governance and coordination in Bosnia and Herzegovina. Ekonomika Poljoprivrede (1979), 2015, 62, 95-106.	0.7	2
68	Indicators of tourism development of the Serbian Danube region. R-Economy, 2018, 4, 30-38.	0.8	2
69	Biodiversity-pastoralism nexus in West Africa. AIMS Agriculture and Food, 2022, 7, 73-95.	1.6	2
70	Food shopping during the COVID-19 pandemic: an exploratory study in four Near Eastern countries. Journal of Islamic Marketing, 2022, ahead-of-print, .	3.5	2
71	Sustainable Agro-Food Production. Historiographies of Science, 2019, , 1-14.	0.2	1
72	Agri-food markets, trade, and food and nutrition security. , 2021, , 87-106.		1

#	ARTICLE	IF	CITATIONS
73	Impacts of the global financial and economic crisis on the agro-food industry and rural livelihoods in Serbia. Applied Studies in Agribusiness and Commerce, 2012, 6, 113-118.	0.0	1
74	Saving Strategies of Rural Households in Eastern Bosnia. , 2015, 15, 299.	0.1	1
75	SUSTAINABILITY TRANSITIONS IN BOSNIAN AGRO-FOOD SYSTEM. Agriculture and Forestry, 2018, 64, .	0.1	1
76	ACCEPTANCE AND ADOPTION OF TECHNOLOGIES IN AGRICULTURE. Agrofor, 2021, 6, .	0.1	1
77	Sustainable Food Consumption: Beyond Promoting Sustainable Diets and Reducing Food Wastage. Historiographies of Science, 2019, , 1-13.	0.2	0
78	Mediterranean food and environmental impacts. , 2020, , 103-110.		0
79	Voices from the agencies: research for development (R4D) agencies supporting efforts to conserve and promote the sustainable use of NUS. , 2021, , 365-384.		0
80	CITIZENS' ATTITUDES TOWARDS ENVIRONMENT IN URBAN SETTINGS OF NORTHERN SERBIA: AN EXPLORATORY EMPIRICAL RESEARCH IN NOVI SAD MUNICIPALITY. , 2015, , .		0
81	RELATIONS BETWEEN FOOD AND NUTRITION SECURITY, DIETS AND FOOD SYSTEMS. Agriculture and Forestry, 2016, 62, .	0.1	0
82	State of and Conditions for Viticulture Development in Bosnia and Herzegovina. , 2017, 17, 279.	0.1	0
83	ECONOMIC OPTIMIZATION OF SOCIO-EDUCATIONAL SERVICES PROVISION IN NEW RURAL SETTLEMENTS: CASE OF PERM SUBURB IN RUSSIA. Zbornik Radova Ekonomskog Fakulteta BrÄŒko, 2018, 1, .	0.1	0
84	Knowledge and Innovation in Agriculture: Contribution to Food Security and Sustainability. Encyclopedia of the UN Sustainable Development Goals, 2020, , 1-11.	0.1	0
85	Rural Infrastructure and Food Security. Encyclopedia of the UN Sustainable Development Goals, 2020, , 733-742.	0.1	0
86	ADOPTION OF WATER AND SOIL CONSERVATION PRACTICES: THEORETICAL FRAMEWORKS AND ATTITUDINAL COMPONENTS. Agrofor, 2020, 5, .	0.1	0
87	Knowledge and Innovation in Agriculture: Contribution to Food Security and Sustainability. Encyclopedia of the UN Sustainable Development Goals, 2020, , 457-467.	0.1	0
88	Sustainable Food Consumption: Beyond Promoting Sustainable Diets and Reducing Food Wastage. Encyclopedia of the UN Sustainable Development Goals, 2020, , 867-879.	0.1	0
89	PASTORALISM IN THE MAGHREB: A REVIEW ON ENVIRONMENTAL, SOCIO-CULTURAL, ECONOMIC AND POLITICAL ASPECTS. Agrofor, 2020, 5, .	0.1	0
90	Sustainability transition to organic agriculture through the lens of the multi-level perspective: case of Egypt. Organic Agriculture, 0, , 1.	2.4	0