

# Learning for a Sustainable Economy: Teaching of Green

Sustainability

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Pathways towards sustainability through higher education. <i>International Journal of Sustainability in Higher Education</i> , 2009, 10, 68-82.	1.6	197
2	Green Transformational Leadership and Green Performance: The Mediation Effects of Green Mindfulness and Green Self-Efficacy. <i>Sustainability</i> , 2014, 6, 6604-6621.	1.6	122
3	Why do they Call it Education when they Meanâ€¦  Employability? On the Concept of Utility in Education. <i>Procedia, Social and Behavioral Sciences</i> , 2014, 139, 102-109.	0.5	4
4	The Determinants of Green Radical and Incremental Innovation Performance: Green Shared Vision, Green Absorptive Capacity, and Green Organizational Ambidexterity. <i>Sustainability</i> , 2014, 6, 7787-7806.	1.6	138
5	(Re)Construction of the Concept of Employability from Universities Curriculum Greening as a Key Element. <i>Procedia, Social and Behavioral Sciences</i> , 2014, 139, 536-542.	0.5	1
6	â€œGreeningâ€•the Youth Employmentâ€”A Chance for Sustainable Development. <i>Sustainability</i> , 2015, 7, 2623-2643.	1.6	27
7	Employment Policies for a Green Economy at the European Union Level. <i>Sustainability</i> , 2015, 7, 9231-9250.	1.6	34
8	Enhancing Green Absorptive Capacity, Green Dynamic Capacities and Green Service Innovation to Improve Firm Performance: An Analysis of Structural Equation Modeling (SEM). <i>Sustainability</i> , 2015, 7, 15674-15692.	1.6	105
9	The Influence of Environmental Friendliness on Green Trust: The Mediation Effects of Green Satisfaction and Green Perceived Quality. <i>Sustainability</i> , 2015, 7, 10135-10152.	1.6	93
10	Can We Improve Indicator Design for Complex Sustainable Development Goals? A Comparison of a Values-Based and Conventional Approach. <i>Sustainability</i> , 2016, 8, 861.	1.6	24
11	The positive impact of environmental friendliness on green purchase intentions. , 2016, , .		2
12	Youth and sustainable development - overview, theoretical framework and further research directions. <i>International Journal of Process Management and Benchmarking</i> , 2017, 7, 59.	0.1	3
13	Connecting Competences and Pedagogical Approaches for Sustainable Development in Higher Education: A Literature Review and Framework Proposal. <i>Sustainability</i> , 2017, 9, 1889.	1.6	362
14	Social and Solidarity Economy, Sustainable Development Goals, and Community Development: The Mission of Adult Education & Training. <i>Sustainability</i> , 2017, 9, 2164.	1.6	30
15	Training Secondary Education Teachers through the Prism of Sustainability: The Case of the Universitat de Val�ncia. <i>Sustainability</i> , 2018, 10, 4170.	1.6	15
16	Does the knowledge economy advance the green economy? An evaluation of green jobs in the 100 largest metropolitan regions in the United States. <i>Energy and Environment</i> , 2019, 30, 141-155.	2.7	22
17	Do all elements of green intellectual capital contribute toward business sustainability? Evidence from the Malaysian context using the Partial Least Squares method. <i>Journal of Cleaner Production</i> , 2019, 234, 626-637.	4.6	142
18	Is green innovation an opportunity or a threat to employment? An empirical analysis of three main industrialized areas: The USA, Japan and Europe. <i>Journal of Cleaner Production</i> , 2019, 214, 758-766.	4.6	41

#	ARTICLE	IF	CITATIONS
19	Green competencies: insights and recommendations from a systematic literature review. Benchmarking, 2021, 28, 66-105.	2.9	25
20	Analysis of Sustainability Knowingness, Attitudes and Behavior of a Spanish Pre-Service Primary Teachers Sample. Sustainability, 2020, 12, 7445.	1.6	22
21	Green Growth and Green Jobs in Turkey: An Opportunity for Youth Employment in Competitive Markets. Contributions To Finance and Accounting, 2021, , 95-108.	0.3	2
22	Literature Review and Methods. Strategies for Sustainability, 2021, , 7-31.	0.2	0
23	Educaci3n para el desarrollo sostenible: una visi3n cr3tica desde la Pedagog3a. Revista Complutense De Educacion, 2021, 32, 249-259.	0.3	14
24	Regional Development in Romania: Empirical Evidence Regarding the Factors for Measuring a Prosperous and Sustainable Economy. Sustainability, 2021, 13, 3942.	1.6	14
25	Barriers to the Implementation of Green Practices in the Integrated Resort Sector. SAGE Open, 2021, 11, 215824402110302.	0.8	10
26	Management of Green Intellectual Capital: Evidence-Based Literature Review and Future Directions. Sustainability, 2021, 13, 8349.	1.6	20
27	Pedagogical Approaches for Sustainable Development in Building in Higher Education. Sustainability, 2021, 13, 10203.	1.6	9
28	La sostenibilidad en los grados universitarios: presencia y coherencia. Teoria De La Educacion, 2017, 29, 161-187.	0.6	13
29	Competencias para el desarrollo sostenible: las capacidades, actitudes y valores meta de la educaci3n en el marco de la Agenda global post-2015. Foro De Educacion, 2015, 13, 55-83.	0.0	77
30	El compromiso ambiental de instituciones de educaci3n superior en Colombia. Praxis & Saber, 2018, 9, 197-220.	0.0	5
31	Edmundo JARQUAN (coord.). El R3gimen de Ortega. Managua: pavs, 2016. 265 pp. ISBN: 978-99964-42-18-6.. America Latina Hoy, 0, 78, 167-168.	0.0	0
32	Alfredo JOIGNANT, Mauricio MORALES y Claudio FUENTES (eds.). Malaise in Representation in Latin American Countries: Chile, Argentina, and Uruguay. New York: Palgrave Macmillan, 2017. 343 pp. ISBN 978-1-137-59987-2.. America Latina Hoy, 0, 78, 154-155.	0.0	0
33	Cross-cultural Communicative Competence of Specialists at the Innovative University Cluster in the Logic of Their Language Training Quality Improvement. , 2019, , .		1
34	Students and University Teachers Facing the Curricular Change for Sustainability. Reporting in Sustainability Literacy and Teaching Methodologies at UNED. World Sustainability Series, 2020, , 1021-1041.	0.3	2
35	Education for sustainable development in building higher studies. Advances in Building Education, 2021, 5, 23.	0.2	3
36	Integrating green business strategies and green competencies to enhance green innovation: evidence from manufacturing firms of Pakistan. Environmental Science and Pollution Research, 2022, 29, 39500-39514.	2.7	21

#	ARTICLE	IF	CITATIONS
38	Underdog Environmental Expectations and Environmental Organizational Citizenship Behavior in the Hotel Industry: Mediation of Desire to Prove Others Wrong and Individual Green Values as a Moderator. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 9501.	1.2	10
39	Competition and cooperation in the dual-channel green supply chain with customer satisfaction. <i>Economic Analysis and Policy</i> , 2022, 76, 95-113.	3.2	15
40	Roles of green intellectual capital facets on environmental sustainability in Oman. <i>Economic Research-Ekonomska Istrazivanja</i> , 2023, 36, .	2.6	5
41	Connecting Sustainable Human Development and Positive Psychology through the Arts in Education: A Systematic Review. <i>Sustainability</i> , 2023, 15, 2076.	1.6	2
42	Green Jobs: Bibliometric Review. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 2886.	1.2	13
43	Embedding sustainability into English environment: a holistic approach. <i>E3S Web of Conferences</i> , 2023, 371, 05017.	0.2	0
44	Greening the Way Forward: A Qualitative Assessment of Green Technology Integration and Prospects in a Chinese Technical and Vocational Institute. <i>Sustainability</i> , 2023, 15, 5187.	1.6	0
50	Green Organizational Practices for Green Product Development: The Green Influence of Transformational Leadership. , 2023, , 239-265.		0