## Jan Cincera

## List of Publications by Year in descending order

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759233 752698 47 483 12 20 citations h-index g-index papers 48 48 48 359 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Eco-Schools: what factors influence pupils' action competence forÂpro-environmental behaviour?. Journal of Cleaner Production, 2013, 61, 117-121.	9.3	92
2	Internet Addiction Disorder and Chatting in the Czech Republic. Cyberpsychology, Behavior and Social Networking, 2004, 7, 536-539.	2.2	50
3	Designing a sustainability-driven entrepreneurship curriculum as a social learning process: A case study from an international knowledge alliance project. Journal of Cleaner Production, 2018, 172, 4357-4366.	9.3	40
4	Emancipatory or instrumental? Students' and teachers' perceptions of the implementation of the EcoSchool program. Environmental Education Research, 2019, 25, 1083-1104.	2.9	24
5	Eco-School in kindergartens: the effects, interpretation, and implementation of a pilot program. Environmental Education Research, 2017, 23, 919-936.	2.9	19
6	Examining the Relationship between Environmental Attitudes and Behaviour in Education Programmes. Socialni Studia, 2015, 12, 97-111.	0.1	17
7	GLOBE in the Czech Republic: a program evaluation. Environmental Education Research, 2011, 17, 499-517.	2.9	16
8	Being an EcoTeam Member: Movers and Fighters. Applied Environmental Education and Communication, 2014, 13, 227-233.	1.1	15
9	Earthkeepers in the Czech Republic: Experience from the implementation process of an earth education programme. Envigogika, 2013, 8, .	0.4	15
10	Evaluation of a Place-Based Environmental Education Program: From There to Here. Applied Environmental Education and Communication, 2015, 14, 178-186.	1.1	14
11	Empowerment in outdoor environmental education: who shapes the programs?. Environmental Education Research, 2020, 26, 1690-1706.	2.9	14
12	Reliability of the new environmental paradigm for analysing the environmental attitudes of Senegalese pupils in the context of conservation education projects. Environmental Education Research, 2019, 25, 211-221.	2.9	13
13	Outdoor environmental education programme leaders' theories of experiential learning. Cambridge Journal of Education, 2020, 50, 729-745.	2.4	13
14	TerénnÃ-výuka ve formálnÃm vzdÄ›lávánÃ- Envigogika, 2016, 11, .	0.4	13
15	Place-based education from three perspectives. Environmental Education Research, 2019, 25, 1510-1523.	2.9	12
16	Values Education in Outdoor Environmental Education Programs from the Perspective of Practitioners. Sustainability, 2020, 12, 4700.	3.2	10
17	Active Citizens: Evaluation of a Community-Based Education Program. Sustainability, 2019, 11, 663.	<b>3.</b> 2	9
18	Managing Diversity: The Challenges of Inter-University Cooperation in Sustainability Education. Sustainability, 2019, 11, 5610.	3.2	8

#	Article	IF	Citations
19	What science is about – development of the scientific understanding of secondary school students. Research in Science and Technological Education, 2017, 35, 183-194.	2.5	7
20	The GLOBE Program: Long-term memories of program-relevant experience. Journal of Environmental Education, 2018, 49, 400-410.	1.8	7
21	Development of the ecological concepts of energy flow and materials cycling in middle school students participating in earth education programs. Studies in Educational Evaluation, 2019, 63, 94-101.	2.3	7
22	Frames in Outdoor Environmental Education Programs: What We Communicate and Why We Think It Matters. Sustainability, 2020, 12, 4451.	3.2	6
23	Managing cognitive dissonance: experience from an environmental education teachersÃ-training course in the Czech Republic. Journal of Teacher Education for Sustainability, 2013, 15, 42-51.	2.3	6
24	Centra environmentálnÃho vzdÄ›lávánÃ-z pohledu uÄitelů. Envigogika, 2016, 11, .	0.4	5
25	Do Environmental Education School Coordinators Have a Mission?. Discourse and Communication for Sustainable Education, 2016, 7, 23-36.	1.1	4
26	"l am not a big man― Evaluation of the issue investigation program. Applied Environmental Education and Communication, 2017, 16, 84-92.	1.1	4
27	One world in schools: an evaluation of the human rights education programme in the Republic of Georgia. Cambridge Journal of Education, 0, , 1-18.	2.4	4
28	Becoming a Global Citizen through Participation in the Global Storylines Program. Sustainability, 2019, 11, 4162.	3.2	4
29	The GLOBE program: what factors influence students' and teachers' satisfaction with science education. Research in Science and Technological Education, 2021, 39, 245-261.	2.5	4
30	We love them anyway: outdoor environmental education programs from the accompanying teachers' perspective. Journal of Outdoor and Environmental Education, 2021, 24, 243-257.	1.1	4
31	Evaluation of the attention capture and holding power of interpretive signs among visitors to a self-guided trail in the High Tatras National Park (Slovakia). Envigogika, 2017, 12, .	0.4	4
32	Relationships between outdoor environmental education program characteristics and children's environmental values and behaviors. Journal of Adventure Education and Outdoor Learning, 2023, 23, 184-201.	1.6	4
33	Hodnoty v opravdovém světě. Envigogika, 2015, 10, .	0.4	3
34	Real World Learning: a critical analysis. Envigogika, 2015, 10, .	0.4	3
35	Environmental Citizenship in Primary Formal Education. Environmental Discourses in Science Education, 2020, , 163-177.	1.1	2
36	Earthkeepers: The Relationship between Instructional Strategies on the Program Outcomes. Envigogika, 2022, 17, .	0.4	2

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37	Experiential Learning in Education for Sustainable Development: Experiences from a Czech–Kazakh Social Learning Programme. Journal of Education for Sustainable Development, 2013, 7, 23-37.	1.0	1
38	Evaluace program EkoÅįkola. Envigogika, 2008, 3, .	0.4	1
39	"Organic food is fertilised at night― Why people (do not) buy environmentally friendly products. Envigogika, 2014, 9, .	0.4	1
40	VyužitÃ-kresby jako prostÅ™edku evaluace programu na rozvÃjenÃ-environmentálnÃ-senzitivity mladÅ¡Ãch dÄ Envigogika, 2010, 5, .	>tÃ <u>.</u> 0.4	1
41	Evaluation of an educational exhibition on global issues and consumer responsibility: From involvement to hopelessness. Envigogika, 2013, 8, .	0.4	1
42	UÄenÃ-v reÃjlném svÄ>tä>: zkuÅjenosti s testovÃjnÃm modelu pro environmentÃjlnÃ-výchovu v pÅ™ÃfodÄ>. PedagogickÃj Orientace, 2022, 31, .	0.1	1
43	"Dva jsou vÃc než jeden": Evaluace programu organizace ÄŒmelák – SpoleÄnost přátel pÅ™ÃFody 2015, 10, .	. Envigogi 0.4	ka,
44	VyužitÃ-modelu RWL pro evaluaci pobytového programu. Envigogika, 2015, 10, .	0.4	0
45	Evaluace orientovaná na uživatele: zkuÅ¡enost s pobytovým programem ÄŒlovÄ⋅k a prostÅ™edÃ. Orbis Sch 2013, 6, 119-134.	iolae,	O
46	HodnocenÃ-kvality terénnÃch programů digitálnÃ-interpretace pÅ™ÃrodnÃho dÄ›dictvÃ- Envigogika, 2018, 13	3,0.4	0
47	Roots and Shoots: Building Bridges between Schools and Their Communities. Sustainability, 2021, 13, 12543.	3.2	0