## Petra Lindemann-Matthies

List of Publications by Year in descending order

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1307594 1199594 14 165 12 7 citations g-index h-index papers 14 14 14 234 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Do Radishes and Carrots Grow in a Bunch? Students' Knowledge about the Growth of Food Plants and Their Ideas of a School Garden Design. Education Sciences, 2022, 12, 299.	2.6	o
2	Knowledge and perception of common local wild plant and animal species by children and their teachers $\hat{a} \in \hat{a}$ a case study from Switzerland. International Journal of Science Education, 2022, 44, 1318-1335.	1.9	4
3	How Children Get to Know and Identify Species. Eurasia Journal of Mathematics, Science and Technology Education, 2021, 18, em2061.	1.3	3
4	"What Matters Is Species Richnessâ€â€"High School Students' Understanding of the Components of Biodiversity. Research in Science Education, 2020, 50, 2159-2187.	2.3	24
5	Naturalized versus traditional school grounds: Which elements do students prefer and why?. Urban Forestry and Urban Greening, 2019, 46, 126475.	<b>5.</b> 3	13
6	Like Father, Like Son? On the Relationship between Parents' and Children's Familiarity with Species and Sources of Knowledge about Plants and Animals. Eurasia Journal of Mathematics, Science and Technology Education, 2018, 14, .	1.3	19
7	Perception of plant species richness by people with different nationalities—an experimental study. Landscape Research, 2017, 42, 482-497.	1.6	8
8	An ESD pathway to quality education in the Cyprus primary education context. Environmental Education Research, 2017, 23, 1015-1031.	2.9	5
9	Effect of a Toolkit and a One-Day Teacher Education Workshop on ESD Teaching Content and Methods—A Study from Kosovo. Sustainability, 2015, 7, 8051-8066.	3.2	6
10	Public Knowledge of, and Attitudes to, Frogs in Colombia. Anthrozoos, 2015, 28, 319-332.	1.4	14
11	Public Knowledge of, and Attitudes to, Frogs in Colombia. Anthrozoos, 2015, 28, 319-332.	1.4	10
12	Attitudes toward forest diversity and forest ecosystem services—a cross-cultural comparison between China and Switzerland. Journal of Plant Ecology, 2014, 7, 1-9.	2.3	53
13	Can't See the Wood for the Litter: Evaluation of Litter Behavior Modification in a Forest. Applied Environmental Education and Communication, 2012, 11, 108-116.	1.1	6
14	Multimedia und Lernstiltyp. Unterst $\tilde{A}^{1}$ /4tzt Online-Distance-Learning unterschiedliche Lernstiltypen und f $\tilde{A}^{1}$ /4hrt zu mehr Lernerfolg?. Medienp $\tilde{A}$ ,,dagogik, 0, , 1-17.	0.3	0