Rita MakarskaitÄ—-PetkeviÄienÄ—

List of Publications by Year in descending order

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25 papers 39 citations

2258059 3 h-index 1872680 6 g-index

26 all docs

26 docs citations

26 times ranked 8 citing authors

#	Article	IF	CITATIONS
1	Distance Lectures in University Studies: Advantages, Disadvantages, Improvement. Contemporary Educational Technology, 2021, 13, ep309.	2.4	18
2	Problems of University Education in Lithuania: Student Point of View. International Education Studies, 2012, 5, .	0.6	6
3	THE USEFULNESS OF ONLINE LEARNING DURING THE COVID19 PANDEMIC AS PERCEIVED BY ENGINEERING EDUCATION STUDENTS: A MULTIDIMENSIONAL MODEL. Journal of Baltic Science Education, 2021, 20, 716-728.	1.0	5
4	LAUKO EDUKACINÄ–S ERDVÄ–S: IDÄ–JOS IR NAUJOS UGDYMO GALIMYBÄ–S [OUTDOOR EDUCATIONAL ENVIRO IDEAS AND NEW EDUCATIONAL POSSIBILITIES]. Åvietimas: Politika, Vadyba, KokybÄ– / Education Policy, Management and Quality, 2018, 10, 75-90.	NMENTS: 0.1	3
5	THE PROCESS OF NATURAL SCIENCE EDUCATION: THE ASPECT OF CONCEPTS INTERIORIZATION. Gamtamokslinis Ugdymas / Natural Science Education, 2009, 6, 8-18.	0.2	2
6	METHOD OF DISCUSSION DURING LESSONS OF SURROUNDING WORLD LEARNING: THEORY, POSSIBILITIES AND RESULTS. Gamtamokslinis Ugdymas / Natural Science Education, 2009, 6, 19-30.	0.2	1
7	UNIVERSITY STUDY PROBLEMS FROM THE POINT OF VIEW OF STUDENTS: MOTIVES AND EXPECTATIONS. Åvietimas: Politika, Vadyba, KokybÄ– / Education Policy, Management and Quality, 2013, 5, 8-18.	0.1	1
8	UNIVERSITY STUDENTS PEDAGOGICAL INTERNSHIP: ADVANTAGES, DISADVANTAGES, IMPROVEMENT. Åvietimas: Politika, Vadyba, Kokybä– / Education Policy, Management and Quality, 2014, 6, 28-45.	0.1	1
9	PRESCHOOL AND PRE-PRIMARY EDUCATION CHANGES: BOTH JOY AND WORRY. Åvietimas: Politika, Vadyba, KokybÄ– / Education Policy, Management and Quality, 2020, 12, 54-57.	0.1	1
10	NATURAL SCIENCE EDUCATION AT SCHOOL: JOY OR CONCERN. Gamtamokslinis Ugdymas / Natural Science Education, 2021, 18, 70-74.	0.2	1
11	A SCHOOL OPEN TO INNOVATION. Åvietimas: Politika, Vadyba, KokybÄ— / Education Policy, Management and Quality, 2011, 3, 34-37.	0.1	O
12	UNIVERSITY STUDY PROBLEMS: STUDENTS` POSITION. Åvietimas: Politika, Vadyba, KokybÄ– / Education Policy, Management and Quality, 2012, 4, 6-21.	0.1	0
13	UNIVERSITY STUDY PROBLEMS FROM THE POINT OF VIEW OF STUDENTS: ADVANTAGES AND DISADVANTAGES. Åvietimas: Politika, Vadyba, Kokybä– / Education Policy, Management and Quality, 2012, 4, 7-18.	0.1	0
14	KONFERENCIJOS "PASAULIS VAIKUI: UGDYMO REALIJOS IR PERSPEKTYVOS" TIKSLAS IR NAGRINėTŲ KLAU. ĮVAIROVė [THE GOALS OF THE CONFERENCE "WORLD FOR A CHILD: EDUCATION REALITIES AND PERSPEC AND THE VARIETY OF ANALYSED ISSUES]. Åvietimas: Politika, Vadyba, KokybÄ— / Education Policy, Management and Quality, 2015, 7, 83-90.	SIMŲ CTIVES" O.1	0
15	PRADINIŲ KLASIŲ MOKINIŲ NEFORMALUSIS ÅVIETIMAS: VEIKLŲ PASIRINKIMO ASPEKTAS [NON-FORMAL EDUC OF SCHOOLCHILDREN FROM PRIMARY FORMS: THE ASPECT OF ACTIVITIES' SELECTION]. Åvietimas: Politika, Vadyba, KokybÄ— / Education Policy, Management and Quality, 2016, 8, 8-18.	CATION 0.1	0
16	MOKYKLA, MOKYTOJAS IR RENGIMASIS MOKYTOJAUTI BŪSIMŲ PRADINIŲ KLASIŲ MOKYTOJŲ AKIMIS [SCHOOTEACHER AND TEACHER TRAINING FROM THE PERSPECTIVE OF FUTURE PRIMARY TEACHERS]. Åvietimas: Politika, Vadyba, KokybÄ– / Education Policy, Management and Quality, 2016, 8, 98-105.)L, 0.1	0
17	MOKYTOJAS, KURIUO NORÄ–ÄŒIAU SEKTI [TEACHER, WHO I WOULD LIKE TO FOLLOW]. Åvietimas: Politika, Vadyba, KokybÄ– / Education Policy, Management and Quality, 2017, 9, 72-75.	0.1	О
18	APIE MOKYMO (SI) PRIEMONES IR NE TIK [ABOUT TEACHING/LEARNING DEVICES AND NOT ONLY]. Åvietimas: Politika, Vadyba, KokybÄ– / Education Policy, Management and Quality, 2018, 10, 4-7.	0.1	0

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19	IKIMOKYKLINIS UGDYMAS DÄ—MESIO CENTRE! NEJAUGI [PRESCHOOL EDUCATION IN THE CENTRE OF ATTENTION! IS IT REALLY]. Åvietimas: Politika, Vadyba, KokybÄ— / Education Policy, Management and Quality, 2018, 10, 60-62.	0.1	0
20	EVALUATION IN PRIMARY SCHOOL: WE WILL GO FURTHER, OR GO BACK TO WHERE WE WERE?. Åvietimas: Politika, Vadyba, KokybÄ– / Education Policy, Management and Quality, 2019, 11, 4-8.	0.1	0
21	THE IMPORTANCE OF FEATURES FORMING THE SYSTEM OF KNOWLEDGE ABOUT NATURE. Gamtamokslinis Ugdymas / Natural Science Education, 2019, 16, 89-107.	0.2	0
22	PRIMARY SCHOOL STUDENTS' NATURAL SCIENCE LITERACY EXPRESSION ANALYSING THE TOPIC "ORGA NUTRITIONAL RELATIONSHIPS AND ADAPTATION TO THE ENVIRONMENTâ€; Gamtamokslinis Ugdymas / Natural Science Education, 2020, 17, 85-99.	NISM 0.2	0
23	INSECT TOPIC IN PRIMARY SCHOOL: CONTENT AND IDEAS FOR ACTIVITY. , 2018, 24, 38-50.		0
24	NATURE OBJECT COGNITION: IDEAS FOR EDUCATIONAL ACTIVITY IN PRESCHOOL EDUCATIONAL INSTITUTION AND IN PRIMARY SCHOOL. , 2019, 25, 35-54.		0
25	3-rd FORM STUDENTS' KNOWLEDGE AND SKILLS: A CASE OF INDEPENDENT WORK BY ONLINE DISTANCE LEARNING. , 2020, 26, 14-25.		0