## Lutfi Incikabi

List of Publications by Year in descending order

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1163117 1199594 36 209 8 12 citations h-index g-index papers 36 36 36 96 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	An Investigation of Change in Mathematics, Science, and Literacy Education Pre-service Teachers' TPACK. Asia-Pacific Education Researcher, 2013, 22, 407-415.	3.7	32
2	Effects on the technological pedagogical content knowledge of early childhood teacher candidates using digital storytelling to teach mathematics. Education 3-13, 2015, 43, 238-248.	1.0	14
3	An Analysis Of Mathematics Teacher Candidates Critical Thinking Dispositions And Their Logical Thinking Skills. Journal of International Education Research, 2013, 9, 257-266.	0.5	14
4	Ortaokul Matematik Dersi Öğretim Programı Kazanımlarının TIMSS Bilişsel Alanlarına Göre DeÄŸerlendirilmesi. Elementary Education Online (discontinued), 2016, 15, .	0.1	13
5	The coherence of the curriculum, textbooks and placement examinations in geometry education: How reform in Turkey brings balance to the classroom. Education As Change, 2011, 15, 239-255.	0.5	12
6	After the reform in Turkey: A content analysis of SBS and TIMSS assessment in terms of mathematics content, cognitive domains, and item types. Education As Change, 2012, 16, 301-312.	0.5	12
7	An Analysis of Primary School Students' Conceptual Knowledge of Geometric Solids. Kuramsal EÄŸitimbilim Dergisi, 2013, 6, 343-358.	0.4	11
8	Evaluating Views of Teacher Trainees on Teacher Training Process in Turkey. Australian Journal of Teacher Education, 2013, 38, .	0.6	11
9	Differences in the educational software evaluation process for experts and novice students. Australasian Journal of Educational Technology, 2012, 28, .	3.5	10
10	Sixth Grade Students Skills of Using Multiple Representations in Addition and Subtraction Operations in Fractions. International Electronic Journal of Elementary Education, 2018, 10, 463-474.	1.0	9
11	Teaching History of Mathematics through Digital Stories. Advances in Educational Technologies and Instructional Design Book Series, 2015, , 162-176.	0.2	7
12	The effect of expertise-based training on the quality of digital stories created to teach mathematics to young children. Educational Media International, 2013, 50, 325-340.	1.7	6
13	Integration of the Computer Games into Early Childhood Education Pre-Service Teachers' Mathematics Teaching. , 2013, , 178-196.		6
14	Teacher Candidates' Efficacy Beliefs in Mathematics: Play-Generated Curriculum Instruction. Eurasia Journal of Mathematics, Science and Technology Education, 2013, 9, .	1.3	5
15	Integrating Technology into Mathematics Teaching. , 2013, , 288-303.		5
16	Ortaokul Matematik Ders Kitaplarında Yer Verilen Matematik Tarihi İçeriklerinin İncelenmesi. Pamukkale Üniversitesi Eğitim Fakültesi Dergisi, 2019, 45, 144-158.	0.3	5
17	AN INVESTIGATION OF MATHEMATICS AND SCIENCE QUESTIONS IN ENTRANCE EXAMINATIONS FOR SECONDARY EDUCATION INSTITUTIONS IN TURKEY. Journal of Baltic Science Education, 2013, 12, 352-364.	1.0	5
18	Understanding expertise-based training effects on the software evaluation process of Mathematics Education teachers. Educational Media International, 2012, 49, 277-288.	1.7	4

#	Article	IF	CITATIONS
19	An analysis of early childhood teacher candidates' digital stories for mathematics teaching. International Journal of Academic Research, 2013, 5, 77-81.	0.1	4
20	Analyzing Prospective Mathematics Teachers' Development of Teaching Practices in Mathematics. Advances in Higher Education and Professional Development Book Series, 2017, , 206-225.	0.2	4
21	Preservice mathematics teachers' selection of curriculum resources in individual and group lesson planning processes. International Journal of Mathematical Education in Science and Technology, 2023, 54, 557-578.	1.4	3
22	Sixth-Grade Students Procedural and Conceptual Understandings of Division Operation in a Real-Life Context. International Electronic Journal of Elementary Education, 2020, 13, 35-45.	1.0	3
23	Pre-service science teachers' perceptions of mathematics courses in a science teacher education programme. International Journal of Mathematical Education in Science and Technology, 2017, 48, 864-875.	1.4	2
24	Flipping the Mathematics Instruction. Advances in Early Childhood and K-12 Education, 2021, , 219-247.	0.2	2
25	Neden İlköğretim Matematik Öğretmenliği Programındayım? Tercih Nedenleri ve Beklentilerin Cinsiyet Akademik BaÅŸarı BaÄŸlamında İncelenmesi: Kastamonu Üniversitesi ÖrneÄŸi. Necatibey EÄŸitim FakÃ1⁄4l Elektronik Fen Ve Matematik EÄŸitimi Dergisi, 0, , 367-367.	ve t <b>esi</b>	2
26	Prospective Teachers' Representations for Teaching Note Values: An Analysis in the Context of Mathematics and Music. Journal of Education and Training Studies, 2017, 5, 129.	0.2	2
27	Teaching History of Mathematics Through Digital Stories. , 2019, , 705-720.		2
28	Problems Posed by Prospective Elementary Mathematics Teachers in the Concept of Functions: An Analysis Based on SOLO Taxonomy. Mersin Üniversitesi Eğitim Fakültesi Dergisi, 2016, 12, 796-796.	0.9	1
29	Perceptions of Competencies Developed in an Active Learning Course Featuring the Design of Web-Based Instruction on Mathematics. Advances in Educational Technologies and Instructional Design Book Series, 2015, , 380-394.	0.2	1
30	Analyzing Prospective Mathematics Teachers' Development of Teaching Practices in Mathematics. , 2018, , 169-188.		1
31	Incorporating Representation-Based Instruction Into Mathematics Teaching. Advances in Higher Education and Professional Development Book Series, 2019, , 311-336.	0.2	1
32	Reform Movement in Turkey: Changes in Geometry Content in Student Selection and Placement Examinations in Secondary Education. International Journal of Educational Reform, 2012, 21, 205-223.	0.7	0
33	An Analysis of Turkey's Recent Middle School Mathematics Teaching Programs Within the Context of the Learning-Teaching Processes. Advances in Higher Education and Professional Development Book Series, 2020, , 273-286.	0.2	O
34	Gamification of Middle School Mathematics and Science. Advances in Educational Technologies and Instructional Design Book Series, 2020, , 301-316.	0.2	0
35	Integration of the Computer Games into Early Childhood Education Pre-Service Teachers' Mathematics Teaching., 0,, 799-817.		O
36	Gamification of Middle School Mathematics and Science. , 2022, , 916-931.		0