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Art Education and design robotic

	All	Since 2017
Citations	23	23
h-index	3	3
i10-index	1	1

TITLE	CITED BY	YEAR
Employing QR code as an effective educational tool for quick access to sources of kindergarten concepts AA Mousa, MA El-Salam World Academy of Science, Engineering and Technology, International Journal ...	12	2016
A robotic cube to preschool children for acquiring the mathematical and colours concepts AA Mousa, TM Ismail, M Abd El Salam children 5, 7	4	2017
A Proposed Program for Postgraduates in Egypt to Acquire the Skills and Techniques for Producing Concept Cartoons for Kindergarten Children AA Mousa, M Abd El Salam International Journal of Social, Behavioral, Educational, Economic, Business ...	4	2016
The Impact of Scientific Content of National Geographic Channel on Drawing Style of Kindergarten Children AA Mousa, M Yacoub International Journal of Educational and Pedagogical Sciences 14 (4), 280-285	1	2020
Developing Artistic Concepts for Kindergarten Children in Egypt Using Graphic Activities M Yacoub, AA Mousa International Journal of Educational and Pedagogical Sciences 14 (4), 252-255	1	2020
An Electronic and Performance Test for the Applicants to Faculty of Education for Early Childhood in Egypt for Measuring the Skills of Teacher Students AA Mousa, G Azam International Journal of Educational and Pedagogical Sciences 11 (7), 1903-1906	1	2017
A Program Based on Artistic and Musical Activities to Acquire Educational Concepts for Children with Learning Difficulties ES AA Mousa, Huda Mazeed Open Science Index, Educational and Pedagogical Sciences Vol:15, No:11, 2021 ...		2021
The Effectiveness of an Artistic Program Using Paper Mash for Acquiring Some Artistic Skills to Children with Learning Difficulties in Egypt M Ahmed amin mousa World Academy of Science, Engineering and Technology International Journal ...		2020