

Pushing frontiers with the first lady of emerging technology: "printed products" going to affect our lives?

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#	ARTICLE	IF	CITATIONS
1	Makers in the library: case studies of 3D printers and maker spaces in library settings. Library Hi Tech, 2014, 32, 583-593.	5.1	81
2	Implementing a 3D Printing Service in an Academic Library. Journal of Library Administration, 2014, 54, 1-10.	1.1	64
3	Circular Economy: Questions for Responsible Minerals, Additive Manufacturing and Recycling of Metals. Resources, 2014, 3, 432-453.	3.5	86
4	Opening Pandora's 3D Printed Box. IEEE Technology and Society Magazine, 2015, 34, 74-80.	0.8	14
5	Creativity-based design innovation environment in support of robust product development. International Journal on Interactive Design and Manufacturing, 2016, 10, 335-353.	2.2	4
6	Comparative Study of Functional Grasp and Efficiency Between a 3D-Printed and Commercial Myoelectric Transradial Prosthesis Using Able-Bodied Subjects: A Pilot Study. Journal of Prosthetics and Orthotics, 2017, 29, 112-118.	0.4	5
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8	Application of <sc>3D</sc> Printing to the Manufacturing of Groundwater Velocity Probes. Ground Water Monitoring and Remediation, 2017, 37, 71-77.	0.8	5
9	The â€ˆSâ€™™ and â€ˆTâ€™™ in STEM: Integrating Science and Technology in Education in the UAE. , 2019, , 95-111.		2
10	Analysis and Design of 3-D Printed Fractal Triangular Antenna for Wireless Communications Applications. , 2020, , .		2
11	Additive manufacturing embraces big data. Progress in Additive Manufacturing, 2021, 6, 181-197.	4.8	8
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15	Exploring the impact of 3D printing integration on STEM attitudes in elementary schools. Contemporary Educational Technology, 2023, 15, ep458.	2.4	1