

The SpaceX Effect

New Space

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Pivot to the Moon: Apollo 2.0 or a Lunar Business Case?. <i>New Space</i> , 2018, 6, 185-186.	0.8	1
2	The effect of \hat{I}^3 -radiation on the mechanical properties of structural adhesive. <i>International Journal of Adhesion and Adhesives</i> , 2019, 93, 102334.	2.9	12
3	Commercial lunar propellant architecture: A collaborative study of lunar propellant production. <i>Reach</i> , 2019, 13, 100026.	0.7	65
4	Multidisciplinary Design Optimization of Reusable Launch Vehicles. , 2020, , .		1
5	The case for biotech on Mars. <i>Nature Biotechnology</i> , 2020, 38, 401-407.	17.5	53
7	Bridge to the stars: A mission concept to an interstellar object. <i>Planetary and Space Science</i> , 2021, 197, 105137.	1.7	17
8	Dual-Plate Injector for Throttling of Hydrogen Peroxide Monopropellant Thruster. <i>Journal of Propulsion and Power</i> , 0, , 1-8.	2.2	1
9	Space Tourism: An Initiative Pushing Limits. <i>Journal of Tourism, Leisure and Hospitality</i> , 2021, 3, 38-46.	0.4	9
10	Spatial characteristics of rotating magnetic field (RMF) plasma acceleration method in open magnetic field configuration under partial RMF penetration. <i>Physics of Plasmas</i> , 2021, 28, .	1.9	6
11	Applications and Potentials of Intelligent Swarms for magnetospheric studies. <i>Acta Astronautica</i> , 2022, 193, 554-571.	3.2	6
12	Conceptual Design Study of a Vertical Takeoff and Landing Airbreather. <i>Journal of Spacecraft and Rockets</i> , 2021, 58, 1279-1292.	1.9	3
13	Development and test of a Lunar Excavation and Size Separation System (LES ³) for the LUVMI \AA rover platform. <i>Journal of Field Robotics</i> , 2022, 39, 263-280.	6.0	3
14	Neural Episodic Control-Based Adaptive Modulation and Coding Scheme for Inter-Satellite Communication Link. <i>IEEE Access</i> , 2021, 9, 159175-159186.	4.2	2
15	The Case for Space Sexology. <i>Journal of Sex Research</i> , 2023, 60, 165-176.	2.5	2
16	Food production in hostile environments. <i>Food Science and Technology</i> , 2022, 36, 18-23.	0.1	2
17	Business roadmap for the European Union in the NewSpace ecosystem: a case study for access to space. <i>CEAS Space Journal</i> , 2022, 14, 785-804.	2.3	3
18	Towards an extension of equivalent system mass for human exploration missions on Mars. <i>Npj Microgravity</i> , 2022, 8, .	3.7	3
19	Transitioning to virtual reality learning in 5E learning model: pedagogical practices for science learning. <i>Interactive Learning Environments</i> , 0, , 1-15.	6.4	3

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20	Small and medium enterprises shooting for the stars: what matters, besides size, in outer space economy?. Management and Marketing, 2023, 18, 20-35.	1.7	1
21	Team innovation capability: Scale development and validation. Technovation, 2023, 126, 102773.	7.8	2
22	Multi-agent Reinforcement Learning-based Resource Allocation Scheme for UAV-assisted Internet of Remote Things Systems. IEEE Access, 2023, , 1-1.	4.2	1
23	Navigating the development challenges in creating complex data systems. Nature Machine Intelligence, 2023, 5, 681-686.	16.0	0
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28	Failure is an option: How failure can lead to disruptive innovations. Technovation, 2024, 129, 102897.	7.8	2
29	Experimental investigation of non-equilibrium spectra for nitrogen behind strong shock waves. Acta Astronautica, 2024, 215, 44-50.	3.2	0