Makoto Jinno

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3027548/publications.pdf

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13	48	2258059	1720034
papers	citations	3	7
		h-index	g-index

13	13	13	52
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Microgripper Using Flexible Wire Hinge for Robotic Intraocular Snake. , 2022, , .		0
2	Cooperation between media changing robot system and humans for cell processing. , 2021, , .		1
3	Improved Integrated Robotic Intraocular Snake: Analyses of the Kinematics and Drive Mechanism of the Dexterous Distal Unit. Journal of Medical Robotics Research, 2021, 06, 2140001.	1.2	3
4	An Integrated High-dexterity Cooperative Robotic Assistant for Intraocular Micromanipulation. , 2021, 2021, .		3
5	Development of a simple discarding robot for the media changing process. , 2021, , .		0
6	Improved Integrated Robotic Intraocular Snake. , 2020, 2020, .		1
7	Improved Integrated Robotic Intraocular Snake. , 2020, 2020, .		3
8	Simple noninterference mechanism between the pitch and yaw axes for a wrist mechanism to be employed in robot-assisted laparoscopic surgery. ROBOMECH Journal, 2019, 6, .	1.6	14
9	Study on cell culture processing system to improve task efficiency (Efficiency improvement of the) Tj ETQq1 1 0.784314 rgBT /Overlo 18-00421-18-00421.	0.2	2
10	Study on cell culture processing system to improve task efficiency (System concept and efficiency) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 (in Japanese), 2018, 84, 17-00497-17-00497.	0.2	3
11	Proof of concept for a wrist mechanism for articulated forceps for use in robot-assisted laparoscopic surgery. ROBOMECH Journal, 2018, 5, .	1.6	2
12	Masterâ€“slave manipulator for laparoscopic surgery using a 6-axis vertical articulated robot. ROBOMECH Journal, 2014, 1, .	1.6	3
13	Development of Robotic Forceps for Laparoscopic Surgery. Journal of Robotics and Mechatronics, 2006, 18, 249-256.	1.0	13