

Giuseppe Petrella

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

201
citations

1163117

8
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

295
citing authors

#	ARTICLE	IF	CITATIONS
1	Characterization of a new decellularized bovine pericardial biological mesh: Structural and mechanical properties. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2018, 78, 420-426.	3.1	39
2	Impact of Awake Breast Cancer Surgery on Postoperative Lymphocyte Responses. <i>In Vivo</i> , 2019, 33, 1879-1884.	1.3	32
3	Evaluation of the Usefulness of FDG-PET/CT for Nodal Staging of Breast Cancer. <i>Anticancer Research</i> , 2018, 38, 6639-6652.	1.1	25
4	Comparison of round smooth and shaped micro-textured implants in terms of quality of life and aesthetic outcomes in women undergoing breast reconstruction: a single-centre prospective study. <i>Updates in Surgery</i> , 2020, 72, 537-546.	2.0	20
5	Additional Nodal Disease Prediction in Breast Cancer with Sentinel Lymph Node Metastasis Based on Clinicopathological Features. <i>Anticancer Research</i> , 2018, 37, 2109-2117.	1.1	19
6	PET Probe-Guided Surgery in Patients with Breast Cancer: Proposal for a Methodological Approach. <i>In Vivo</i> , 2017, 31, 101-110.	1.3	19
7	Nodal Status Assessment in Breast Cancer: Strategies of Clinical Grounds and Quality of Life Implications. <i>International Journal of Breast Cancer</i> , 2014, 2014, 1-8.	1.2	18
8	Transanal Tube Drainage as a Conservative Treatment for Anastomotic Leakage Following a Rectal Resection. <i>Annals of Coloproctology</i> , 2018, 34, 317-321.	2.0	13
9	Catamenial pneumothorax due to solitary localization of diaphragmatic endometriosis. <i>International Journal of Surgery Case Reports</i> , 2015, 12, 19-22.	0.6	7
10	Biological acellular pericardial mesh regulated tissue integration and remodeling in a rat model of breast prosthetic implantation. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2020, 108, 577-590.	3.4	7