

Brigida Pappalardi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/397117/publications.pdf>

Version: 2024-02-01

9
papers

119
citations

1478505

6
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

267
citing authors

#	ARTICLE	IF	CITATIONS
1	High-dose-rate brachytherapy for high-grade vaginal intraepithelial neoplasia: a dosimetric analysis. <i>Journal of Contemporary Brachytherapy</i> , 2019, 11, 146-151.	0.9	9
2	An innovative gynecological HDR brachytherapy applicator system for treatment delivery and real-time verification. <i>Physica Medica</i> , 2019, 59, 151-157.	0.7	6
3	Combination of Immunotherapy and Brain Radiotherapy in Metastatic Melanoma: A Retrospective Analysis. <i>Oncology Research and Treatment</i> , 2019, 42, 182-189.	1.2	22
4	Maternal Exposure to Pesticides, Paternal Occupation in the Army/Police Force, and CYP2D6*4 Polymorphism in the Etiology of Childhood Acute Leukemia. <i>Journal of Pediatric Hematology/Oncology</i> , 2018, 40, e207-e214.	0.6	10
5	Pre-implant magnetic resonance and transrectal ultrasound imaging in high-dose-rate prostate brachytherapy: comparison of prostate volumes, craniocaudal extents, and contours. <i>Journal of Contemporary Brachytherapy</i> , 2018, 10, 285-290.	0.9	3
6	Locally Advanced Cervical Cancer: Is a Trimodality Treatment a Safe and Effective Approach?. <i>Oncology</i> , 2018, 95, 239-245.	1.9	2
7	Comparison of different treatment planning optimization methods for vaginal HDR brachytherapy with multichannel applicators: A reduction of the high doses to the vaginal mucosa is possible. <i>Physica Medica</i> , 2017, 44, 58-65.	0.7	12
8	In vivo rectal wall measurements during HDR prostate brachytherapy with MOSkin dosimeters integrated on a trans-rectal US probe: Comparison with planned and reconstructed doses. <i>Radiotherapy and Oncology</i> , 2016, 118, 148-153.	0.6	33
9	Ionizing radiations increase the activity of the cell surface glycohydrolases and the plasma membrane ceramide content. <i>Glycoconjugate Journal</i> , 2012, 29, 585-597.	2.7	22