

Rishabh Kapoor

List of Publications by Year in descending order

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145
citing authors

#	ARTICLE	IF	CITATIONS
1	Machine-Learning Models for Multicenter Prostate Cancer Treatment Plans. Journal of Computational Biology, 2021, 28, 166-184.	1.6	3
2	Multi-View Data Integration Methods for Radiotherapy Structure Name Standardization. Cancers, 2021, 13, 1796.	3.7	4
3	Automated data abstraction for quality surveillance and outcome assessment in radiation oncology. Journal of Applied Clinical Medical Physics, 2021, 22, 177-187.	1.9	5
4	Deep neural network models to automate incident triage in the radiation oncology incident learning system. , 2021, , .		4
5	A Survey on Recent Named Entity Recognition and Relationship Extraction Techniques on Clinical Texts. Applied Sciences (Switzerland), 2021, 11, 8319.	2.5	34
6	A Machine Learning method for relabeling arbitrary DICOM structure sets to TG-263 defined labels. Journal of Biomedical Informatics, 2020, 109, 103527.	4.3	10
7	Automatic Incident Triage in Radiation Oncology Incident Learning System. Healthcare (Switzerland), 2020, 8, 272.	2.0	11
8	Integrated Natural Language Processing and Machine Learning Models for Standardizing Radiotherapy Structure Names. Healthcare (Switzerland), 2020, 8, 120.	2.0	17
9	Rectal spacing, prostate coverage, and periprocedural outcomes after hydrogel spacer injection during low-dose-rate brachytherapy implantation. Brachytherapy, 2020, 19, 228-233.	0.5	11
10	VA-Radiation Oncology Quality Surveillance Program. International Journal of Radiation Oncology Biology Physics, 2020, 106, 639-647.	0.8	16
11	Quality Improvements of Veterans Health Administration Radiation Oncology Services Through Partnership for Accreditation With the ACR. Journal of the American College of Radiology, 2018, 15, 1732-1737.	1.8	4
12	Performance/outcomes data and physician process challenges for practical big data efforts in radiation oncology. Medical Physics, 2018, 45, e811-e819.	3.0	17
13	Addressing connectivity issues: The Integrating the Healthcare Enterprise-Radiation Oncology (IHE-RO) initiative. Practical Radiation Oncology, 2011, 1, 226-231.	2.1	10