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Integration of deep learning radiomics and counts of circulating tumor cells improves prediction of outcomes of early stage NSCLC patients treated with SBRT

DOI: 10.1016/j.ijrobp.2021.11.006 International Journal of Radiation Oncology Biology Physics, 2021, , .

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7	An Immunological Perspective of Circulating Tumor Cells as Diagnostic Biomarkers and Therapeutic Targets <i>Life</i> , 2022 , 12,	3	
6	Artificial Intelligence in Lung Cancer Imaging: Unfolding the Future. 2022, 12, 2644		1
5	Application of nnU-Net for Automatic Segmentation of Lung Lesions on CT Images and Its Implication for Radiomic Models. 2022 , 11, 7334		O
4	Radiation hematologic toxicity prediction for locally advanced rectal cancer using dosimetric and radiomics features.		О
3	Machine Learning in Lung Cancer Radiomics.		O
2	Stage I Stereotactic Body Radiation Therapy Outcome Prediction Models: Perfection Is the Enemy of Utility. 2023 , 18, 262-264		О
1	Artificial Intelligence for Cardiothoracic Imaging: Overview of Current and Emerging Applications. 2023 , 58, 184-195		O