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Naslov	URL	Autori	Naslov izvornika
Dosimetric accuracy of three dose calculation algorithms for radiation therapy of in situ non- small cell lung carcinoma		Švabić Kolacio, Manda; Rajlić, David; Radojčić, Milan; Smilović Radojčić, Đeni; Obajdin, Nevena; Dundara Debeljuh, Dea; Jurković, Slaven	
Comparison of two planning techniques (FIF/IMRT) for postoperative radiation therapy of prostate cancer		Obajdin, Nevena; Smoilović-Radojčić, Đeni; Zahirović, Dag; Švabić-Kolacio, Manda; Rajlić, David; Belac-Lovasić, Ingrid; Jurković, Slaven	
Experimental validation of Monte Carlo based treatment planning system in bone density equivalent media		Smilović Radojčić, Đeni; Casar, Božidar; Rajlić, David; Švabić Kolacio, Manda; Mendez, Ignasi; Obajdin, Nevena; Dundara Debeljuh, Dea; Jurković, Slaven	
National survey to set diagnostic reference levels in nuclear medicine single photon emission imaging in Croatia		Dundara Debeljuh, Dea; Jurković, Slaven; Pribanić, Ivan; Poljak, Frano; Kralik, Ivana; Krstonošić, Branislav; Bralić, Ante; Bajan, Tamara; Vidošević, Ljiljana; Kumrić, Danijela; Zrilić, Ivana; Šegota, Doris; Diklić, Ana; Smilović Radojčić, Đeni; Vassileva, Jenia	
Usporedba algoritama za izračun raspodjele doze u radioterapiji i nova metoda verifikacije Monte Carlo algoritama u nehomogenostima		Smilović Radojčić, Đeni	
Comparison of calculated dose distributions reported as dose-to-water and dose-to-medium for intensity-modulated radiotherapy of nasopharyngeal cancer patients		Smilović Radojčić, Đeni; Švabić Kolacio, Manda; Radojčić, Milan; Rajlić, David; Casar, Božidar; Faj, Dario; Jurković, Slaven	
Evaluation of two-dimensional dose distributions for pre-treatment patient-specific IMRT dosimetry		Smilović Radojčić, Đeni; Rajlić, David; Casar, Božidar; Švabić Kolacio, Manda; Obajdin, Nevena; Faj, Dario; Jurković, Slaven	