

زمان نصب و ارائه پوستر مقالات سومین کنگره بین المللی کلینیکال آنکولوژی

روز ۵ شنبه ۲۹ آذر ماه ۱۳۹۷

1	<p>Evaluation and modelling of lateral scattering of proton pencil beams in tissue elements with using Monte Carlo simulation</p> <p>Author(s): Shiva Zarifi, Hadi Taleshi Ahangari*, Sayyed Bijan Jia, Mohammad Ali Tajik Mansoury</p>	<p>پنج شنبه ۹۷/۹/۲۹ ساعت ۹ تا ۱۱ صبح</p>
2	<p>Trade-Off between the Conflicting Planning Goals in Correlation with Patient's Anatomical Parameters for Intensity Modulated Radiotherapy of Prostate Cancer Patients</p> <p>Author(s): Amin Banaei, Bijan Hashemi, Dr., Mohsen Bakhshandeh, Dr., Bahram Mofid, Dr.</p>	<p>پنج شنبه ۹۷/۹/۲۹ ساعت ۹ تا ۱۱ صبح</p>
3	<p>5-Aminolaevulinic acid and folate-conjugated bismuth oxide nanoparticles can enhance photodynamic therapy efficacy</p> <p>Author(s): Fatemeh Akbarzadeh, Karim Khoshgard</p>	<p>پنج شنبه ۹۷/۹/۲۹ ساعت ۹ تا ۱۱ صبح</p>
4	<p>Investigating the effects of different kernels used for CT image reconstruction on dose distributions in treatment planning of kidney cancer radiotherapy</p> <p>Author(s): Zahra Alamzade, Alireza Mehdizadeh, Mohammad Mehdi Movahedi, Gholamreza Taheripak, Ali Shakeri-Zadeh*</p>	<p>پنج شنبه ۹۷/۹/۲۹ ساعت ۹ تا ۱۱ صبح</p>
5	<p>The Accuracy of Out-Of-Field Dose Calculations Using Different Model Based Algorithms in Sliding Window IMRT and 3DCRT in Patients With Prostate Cancer</p> <p>Author(s): Fahimeh Faghihi Moghadam, Mohsen Bakhshandeh*, Bahram Mofid, Mehdi Ghorbani</p>	<p>پنج شنبه ۹۷/۹/۲۹ ساعت ۹ تا ۱۱ صبح</p>

6	<p>The Beam Angle Optimization in Intensity Modulated Radiation Therapy Planning of nasopharyngeal cancer</p> <p>Author(s): Ghanbarzadeh Ali, Pouladian Maji^{2*}, Shabestani Monfared Ali, Mahdavi Seied Rabi.</p>	<p>پنج شنبه ۹۷/۹/۲۹ ساعت ۹ تا ۱۱ صبح</p>
7	<p>Accuracy of Prowess Panther Treatment Planning System in Presence of Dental Filling Material for IMRT in Treatment Plans Designed Using an Anthropomorphic Head and Neck Phantom</p> <p>Author(s):</p>	<p>پنج شنبه ۹۷/۹/۲۹ ساعت ۹ تا ۱۱ صبح</p>
8	<p>Dosimetric evaluation of collapse cone convolution algorithm in thorax phantom with lung equivalent heterogeneities: comparison with Monte Carlo code and experimental measurement</p> <p>Author(s): Milad Najafzadeh , Mahmoud bagheri, Mohammad haghparast, Mahdieh Afkhani Ardekani ,Abolfzal Nickfarjam * , James C L Chow</p>	<p>پنج شنبه ۹۷/۹/۲۹ ساعت ۱۱ تا ۱۳ صبح</p>
