

# Posters

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<b>Poster Presenter</b>	<b>Title</b>
Nikhil Kumar	Thermal drying of wastewater solids
Daniel Bacinello	Laser-Triggered Drug Release From Smart Polymeric Nanospheres Containing Gold Nanorods
Mehrdad Gangeh	A Texton-Based Approach for the Classification of Lung Parenchyma in CT Images
Atif Khan	Electronic Patient Consent Management
Samaneh Shadmehr	Nanofluidics in Carbon Nanotubes
Kanwarjeet Kaur	Structure and function of immunoglobulins adsorbed onto gold nanoparticles
Mike Gallamore	Radiation Therapy Quality Assurance at Stronach Regional Cancer Centre
Shahed Shahir	Test-bed for Electromagnetic Image Tomography System
Fatima Nasser	Collection, Detection and Differentiation of Single-Walled Carbon Nanotubes using <i>T. thermophilla</i>
Herbert Tang	Effects of Fluctuations in Development and Disease
Fatemeh Dorri	Missing Value Imputation in DNA Microarrays Based on Conjugate Gradient Method
Madjid Soltani	Numerical Modeling of Drug Delivery to Solid Tumor
Negar Rasti	Developing Multi-Scales Roughness on the Surface of Metals via Nanosecond Pulsed Laser Processing for Improving Their Osseointegration Properties