

Nanoscience and Nanotechnology

Wednesday, 16 October 2019

Biomaterials and tissue engineering - Aula Thouschek (11:30 - 13:10)

time	[id] title	presenter
11:30	[17] High internal phase emulsion-templated biomaterials for drug delivery	Prof. TRIPODO, G
11:55	[18] Intranasal delivery of dopamine to the striatum using lipid carriers or polymer conjugates: a comparative study	Prof. TRAPANI, Adriana
12:20	[41] Development of new polymer-based hydrogels with inherent antimicrobial properties	Dr ROSSETTI, Arianna
12:45	[42] Formulated nanogels: a strategy for selective intracellular drug delivery	Dr MAURI, Emanuele

Biomaterials and tissue engineering - Aula Thouschek (16:30 - 18:35)

time	[id] title	presenter
16:30	[23] Freeze-dried extracellular vesicles for regenerative nanomedicine	Prof. PERTEGHELLA, Sara
16:55	[24] Extracellular vesicles for lung regeneration in alpha-1-antitrypsin deficiency	Prof. BARI, E
17:20	[44] Nanomaterials-modified screen-printed electrodes: a powerful platform for sensor and biosensor set-up	Mr CANCELLIERE, Rocco