

Time Table of Journal Clubs

1402-1403 Academic Year

Order	Date	Presenter	Field	Position	Title of Article
1 ✓	1402.10.11	Dr. Mowlood Kazemi	Pharmaceutics	Assistant Professor	Ultrasound triggered on-demand drug delivery system
2 ✓	1402.10.25	Dr. Eskandar Moghimipur	"	Professor	Natural Polymeric Nanofibers in Transdermal Drug Delivery
3 ✓	1402.11.9	Dr. Sanaz Alamdarloo	"	Assistant Professor	Recent Advances in Understanding the Protein Corona of Nanoparticles and in the Formulation of Stealthy Nanoparticles
4	1402.11.30	Dr. Arian Yousefifard	"	PhD Candidate	Mito-battery: Micro-nanohydrogel microspheres for targeted regulation of cellular mitochondrial respiratory chain
5	1402.12.7	Dr. Sara Bahrainian	"	Assistant Professor	Machine Learning and Artificial Intelligence in Pharmaceuticals
6	1402.12.21	Dr. Hossein Heidari Kayedan	"	PhD Candidate	
7	1403.1.20	Dr. Anayatollah Salimi	"	Associated Professor	Topical tacrolimus nanocapsules eye drops for therapeutic effect enhancement in both anterior and posterior ocular inflammation models
8	1403.2.3	Dr. Ali Javadieh	"	PhD Candidate	Solid lipid nanocarriers embedded hydrogel for topical delivery of apremilast: In-vitro, ex-vivo, dermatopharmacokinetic and anti-psoriatic evaluation
9	1403.2.17	Dr. Behzad Sh. Makhmalzade	"	Professor	Mitochondria-Targeted, Nanoparticle-Based Drug-Delivery Systems: Therapeutics for Mitochondrial Disorders
10	1403.2.31	Dr. Nasim Hasanvand	"	PhD Candidate	Smart Pills and drug delivery devices enabling next generation oral dosage forms. Review article
11	1403.3.7	Dr. Neda Bavarsad	"	Associated Professor	Nanoformulations for dermal delivery of imiquimod: The race of soft against hard
12	1403.3.21	Dr. Masoud Karami	"	Assistant Professor	Novel Experimental System as an Alternative to Animal Experiments to Study the Skin Permeation of Drugs
13	1403.4.4	Dr. Nasibeh Jamali	"	PhD Candidate	
14	1403.4.18	Dr. Maryam Koochak	"	Professor	Preparation and evaluation of Vitamin D3 supplementation as transdermal film-forming solution
15	1403.4.25	Dr. Mohammad Taghavi Rad	"	PhD Student	