

برنامه ژورنال کلاب گروه مهندسی بافت در نیمسال دوم ۱۴۰۲ - ۱۴۰۳ و نیمسال اول ۱۴۰۳ - ۱۴۰۴

No	Title	Presenter	Date
1	Biomass Microcapsules with Stem Cell Encapsulation for Bone Repair	Mohammad kazemi	1402.08.17
2	Bone beads enveloped with vascular endothelial cells for bone regenerative medicine	Rana Yavari	1402.09.01
3	One-Step Preparation of an Injectable Hydrogel Scaffold System Capable of Sequential Dual-Growth Factor Release to Maximize Bone Regeneration	Zahra Amiri	1402.09.22
4	Biomimetic multilayer polycaprolactone/sodium alginate hydrogel scaffolds loaded with melatonin facilitate tendon regeneration	Zahra Amiri	1403.03.23
5	The one-step fabrication of porous hASC-laden GelMa constructs using a handheld printing system	Roghayeh Diba	1403.08.02
6	Alkaline shear-thinning micro-nanocomposite hydrogels initiate endogenous TGF β signaling for in situ bone regeneration	Rana Yavari	1403.07.11
7	ADSC-derived exosomes-coupled decellularized matrix for endometrial regeneration and fertility restoration	Saeideh Hamidian	1403.09.21

8	Multifunctional 4D-Printed Sperm-Hybrid Microcarriers for Assisted Reproduction	Sara Bazdar	1403.10.12
9	A futuristic development in 3d printing technique using nanomaterials with a step toward 4d printing	Hasan akbari	1403.12.08