یسنده ۱۴۰۰	ا دکتر زری طحان نژاد اسدی(نوی	Associates 12The rs4808793 Polymorphism of GDF-
	پنجم)	with Significantly Elevated Ferritin in Both
		Thalassemia Major and Thalassemia Intermedia
نده ۱۴۰۰	دکتر محمود اوراضى زاده(نويس	Aligned Poly(E-Caprolactone) Nanofibers
	چهارم)	Superimposed On Decellularized Human Amniotic
		Membrane Promoted Myogenic Differentiation Of
		Adipose Derived Stem Cells
۱۴۰۰ (ا	دکتر خجسته حسینی نژاد(نفر اوا	Adipose-derived mesenchymal stem cells protects
		renal function in a rat model of emphysema
14	دکتر مهدی بیژن زاده(نفر سوم)	DNA vaccine containing Flagellin A gene induces
		significant immune responses against Helicobacter
		pylori infection: An in vivo study
14	دکتر مریم طهماسبی بیرگانی(نفر	Commentary on Non-obstructive Azoospermia
	اول)	(NOA); From Past to the Present
14	دكتر مريم طهماسبي(نفر دوم)	The pattern of gene copy number variations (CNVs)
		in hepatocellular carcinoma; in silico analysis
14	دکتر مریم طهماسبی بیرگانی(نفر	PCSK9 Associated Promoter Methylation Status in
	دوم)	Patients with Hyperlipidemia
14	دكتر مهناز فتاحى نيا(نفر سوم)	Transcription factors of CAT1, EFG1 and BCR1
		Effective in Persister Cells of Candida albicans
		associated HIV positive and chemotherapy patients
ارم) ۱۴۰۰	دکتر داریوش بیژن نژاد(نفر چه	Assessment of viability of wharton's jelly
		mesenchymal stem cells encapsulated in alginate
		scaffold by WST-8 assay kit
14	دكتر سيد سعيد آزنده(نفر اول)	Evaluation of Immunogenicity of Alginate
		Encapsulated Human Wharton's Jelly-Derived
		Mesenchymal Stem Cells in the Peritoneal Cavity of
		Rat
14 (	دكتر عليرضا سركاكي (نفر هفتم)	Therapeutic effects of Wharton's jelly-derived
		Mesenchymal Stromal Cells on behaviors, EEG

		changes and NGF-1 in rat model of the Parkinson's disease
14	دکتر سید سعید آزنده(نفر اول)	The Effect of Different Doses of Melatonin on in Vitro Maturation of Human Follicular Fluid-Derived Oocyte-Like Cells
14	دکتر قاسم ساک <i>ی</i>	Neuroprotective effects of Wharton's jelly-derived mesenchymal stem cells on motor deficits due to Parkinson's disease
14	دکتر محمد رضا محمودیان ثانی( نفر پنجم)	miRNA-223 as a regulator of inflammation and NLRP3 inflammasome, the main fragments in the puzzle of immunopathogenesis of different inflammatory diseases and COVID-19
14	دكتر نجم الدين ساكى	Chemo/radiotherapy-Induced Bone Marrow Niche Alterations. CANCER INVESTIGATION
14	دکتر یعقوب فربود( نفر ششم)	The effects of thymoquinone on memory impairment and inflammation in rats with hepatic encephalopathy induced by thioacetamide
14	دکتر علیرضا سرکاکی(نفر ششم)	Thymoquinone improves behavioral and biochemical deficits in hepatic encephalopathy induced by thioacetamide in rats
14	دکتر محمد جواد خدایار (نفر ششم)	Dimethyl fumarate reduces oxidative stress, inflammation and fat deposition by modulation of Nrf2, SREBP-1c and NF-κB signaling in HFD fed mice
14	دکتر علیرضا سرکاکی(نفر ششم)	Thymoquinone improves cognitive and hippocampal long-term potentiation deficits due to hepatic .encephalopathy in rats
14	دکتر منوچهر مکوندی(نفر سوم)	Designing of DNA Vaccine Based on a Secretory Form of Major Capsid Protein of Human Papillomavirus  Type 18
14	دکتر علی خدادادی(نفر چهارم)	Role of breast cancer-derived exosomes in metabolism of immune cells through PD1-GLUT1-HK2 metabolic axis
14	دکتر علی خدادادی(نفر پنجم)	Effect of water-soluble PM10 on the production of TNF-α by human monocytes and induction of apoptosis in A549 human lung epithelial cells