

عنوان	نویسنده	سال انتشار
Taurine induces autophagy and inhibits oxidative stress in mice Leydig cells	شکوفه یحیوی (نویسنده اول)	۱۳۹۹
The Radio-Sensitizing Effect of Pharmacological Concentration of Ascorbic Acid on Human Pancreatic Cancer Cells	دیان دایر (نویسنده اول)	۱۳۹۹
The Correlation of Endothelial Nitric Oxide Synthase Genes rs1799983 Polymorphisms with Colorectal Cancer	مجتبی رشیدی (نویسنده اول)	۱۳۹۹
Assessment of the effect of sodium hydrogen sulfide (hydrogen sulfide donor) on cisplatin-induced testicular toxicity in rats	نسترن آذربرز (نویسنده اول)	۱۳۹۹
Analgesic Effect of Intrathecal <i>Melissa officinalis</i> in the Rat Model of Hot-Water and Formalin-Induced Pain	احمد رستگاریان (نویسنده اول)	۱۳۹۹
p-Coumaric Acid Mitigates Doxorubicin-Induced Nephrotoxicity Through Suppression of Oxidative Stress, Inflammation and Apoptosis	زینب رفیعی (نویسنده اول)	۱۳۹۹
Zinc oxide nanoparticles induce necroptosis and inhibit autophagy in MCF-7 human breast cancer cells	مریم فراست (نویسنده اول)	۱۳۹۹
The efficient biogenesis of Ag and NiO nanoparticles from VPLE and a study of the anti-diabetic properties of the extract	مجتبی فتحی عبدی زاده (نویسنده سوم)	۱۳۹۹

۱۳۹۹	سمیه ایگدر (نویسنده اول)	KRAS mutation and abnormal expression of Cripto-1 as two potential candidate biomarkers for detection of colorectal cancer development
۱۳۹۹	جواد محمدی اصل (نویسنده اول)	The Relationship Between Promoter Methylation of RASSF1A Gene and Prognosis of Patients Affected with Breast Cancer in Khuzestan Province
۱۳۹۹	علیرضا خیراله (نویسنده سوم)	A single injection of vitamin D3 improves insulin sensitivity and beta cell function but not muscle damage or the inflammatory and cardiovascular responses to an acute bout of resistance exercise in vitamin-D deficient resistance-trained males