

مقالات دانشگاه علوم پزشکی سبزوار در تیر ماه ۱۳۹۶



تعداد مقالات	Index	
8	ISI	۱
2	Pubmed	۲
6	Scopus	۳
4	ISC & ...	۴

Q	index	مجله	نویسندگان از دانشگاه	عنوان مقاله	
Q1	ISI IF=3.64	Journal of Molecular Liquids	Ahmad Alahabadi	Preparation, characterization and atrazine adsorption potential of mesoporous carbonate-induced activated biochar (CAB) from <i>Calligonum Comosum</i> biomass: Parametric experiments and kinetics, equilibrium and thermodynamic modeling	1
Q1	ISI IF=3.12	European Psychiatry	Vahideh MoghaddamHosseini Milad Nazarzadeh	Interventions for reducing fear of childbirth: A systematic review and meta-analysis of clinical trials	2
Q1	ISI IF=2.36	BMJ Open	Mostafa Rad	Can nurse teachers manage student incivility by guided democracy? A grounded theory study	3
Q2	ISI IF=2.31	Applied Organometallic Chemistry	Akbar Pejhan	Equisetum arvense As an abundant source of silica nanoparticles. SiO₂/H₃PW₁₂O₄₀ nanohybrid material as an efficient and environmental benign catalyst in the synthesis of 2-amino-4H-chromenes under solvent-free conditions	4
Q2	ISI IF=1.66	European Journal of Obstetrics & Gynecology and Reproductive Biology	Seyed Jamal Mirmousavi Alireza Moslem	Neuropsychological function in relation to dysmenorrhea in adolescents	5

Q1	ISI IF=1.55	Breastfeeding Medicine	Roghayeh Javan	Breastfeeding: A Review of Its Physiology and Galactogogue Plants in View of Traditional Persian Medicine.	6
Q2	ISI IF=1.42	Journal of African Earth Sciences	Faezeh Haghighi	Heavy metals concentration and availability of different soils in Sabzevar area, NE of Iran	7
Q3	ISI IF=1.4	Journal of the Iranian Chemical Society	Alahabadi, A Rastegar, A Rezai, Z Bandegharai, A.H	Solidified floating organic drop microextraction for pre-concentration and trace monitoring of cadmium ions in environmental food and water samples	8
Q3	Pubmed	Journal of Gastrointestinal Cancer	Rad A Molavi M	Predicting the Correlation of EZH2 and Cancer Stem Cell Markers in Esophageal Squamous Cell Carcinoma.	9
Q2	Pubmed	Biomedicine and Pharmacotherapy	Pajohanfar NS Mohebbi E Hosseini- Bandegharai A Amin B	Simvastatin prevents morphine-induced tolerance and dependence in mice.	10
Q3	Scopus	Journal of Mazandaran University of Medical Sciences	Golmohammadi, R. Elyasi, H	Relationship between P16 expression and breast cancer using histology and immunohistochemistry	11
Q3	Scopus	Journal of Zanjan University of Medical Sciences and Health Services	Esmail Rostami	Evaluation of GRAF gene expression in patients with B-ALL referred to mashhad hospitals and its relationship with clinical and laboratory findings	12
Q1	Scopus	Journal of Environmental Chemical Engineering	Velayati, A	Modified natural zeolite using ammonium quaternary based material for Acid red 18 removal from aqueous solution	13
Q3	Scopus	Koomesh	Mohammad-Zadeh,	Role of 5HT1A receptor on	14

			M	potentiation of field potentials in dentate gyrus of pentylene-tetrazol-kindled rats	
Q4	Scopus	ACTA FACULTATIS MEDICAE NAISSENSIS	Mostafa Rad Marzie Torkmannejad Sabzevari	Effect of SPIKES -based Education by Role Playing and Multimedia Approaches on Breaking Bad News Skills in Midwifery Students (a Comparison)	15
-	Chemical Abstracts	مجله علوم تغذیه و صنایع غذایی ایران	زهره سرچاهی اکرم کوشکی محمد حسن رخشانی طاهره توفیقیان	بررسی ارتباط دریافت درشت مغذی ها با پروتئین واکنش گر C با حساسیت بالا (hs-CRP) در ساکنین خانه سالمندان شهر سبزوار (مطالعه مقطعی)	16
-	ISC	Journal of Basic Research in Medical Sciences	Esmail Rostami Abolfazl Rad	Evaluation of PPP2R5C gene expression in Iranian patients with B-Acute lymphoblastic leukemia and its association with clinical and laboratory findings	17
-	ISC	مجله تازه های بیوتکنولوژی سلولی - مولکولی	حسن رضائی سرشت حمید چشمی محمد حسین زاده حصاری عبدالحمید آذرشب مریم لندرانی	ارزیابی سمیت حاد عصاره متانولی اندام هوایی گیاه Sclerorhachis platyrachis در تزریق داخل صفاقی به موش صحرایی	18
-	ISC	علوم غذایی و تغذیه	حمید چشمی حسن رضائی سرشت	مطالعه خاصیت آنتی اکسیدانی عصاره گلبرگ داتوره تماشایی آنتی اکسیدانی نوین با منشا طبیعی در صنایع غذایی	19
-	EBSCO	MIDDLE EAST JOURNAL OF FAMILY MEDICIN	Nasrin Fazel Asghar Kazemzadeh Mojtaba Fattahi Roya Akbarzadeh Raheleh Ahmadi	To determine how frequently pregnant asthmatics are sensitive to food and inhalation allergens	20