

تولیدات علمی دارای بیش از ۶۰ استناد دانشگاه بیرجند در پایگاه استنادی

وب او ساینس

Web of science(WOS)

No.	Title	Authors	Source	cited
1	Tachyon couplings on non-BPS D-branes and Dirac-Born-Infeld action	Garousi, MR	NUCLEAR PHYSICS B Volume: 584 Issue: 1-2 Pages: 284-299 Published: SEP 18 2000	296
2	Zircon U-Pb age constraints from Iran on the magmatic evolution related to Neotethyan subduction and Zagros orogeny	Chiu, Han-Yi; Chung, Sun-Lin; Zarrinkoub, Mohammad Hosseini; et al.	LITHOS Volume: 162 Pages: 70-87 Published: MAR 2013	167
3	Synthesis and application of FePt/CNTs nanocomposite as a sensor and novel amide ligand as a mediator for simultaneous determination of glutathione, nicotinamide adenine dinucleotide and tryptophan	Moradi, R.; Sebt, S. A.; Karimi-Maleh, H.; et al.	PHYSICAL CHEMISTRY CHEMICAL PHYSICS Volume: 15 Issue: 16 Pages: 5888- 5897 Published: 2013	155
4	Surface modified magnetic Fe ₃ O ₄ nanoparticles as a selective sorbent for solid phase extraction of uranyl ions from water samples	Sadeghi, Susan; Azhdari, Hoda; Arabi, Hadi; et al.	JOURNAL OF HAZARDOUS MATERIALS Volume: 215 Pages: 208-216 Published: MAY 15 2012	142
5	Report on the 5th International Meeting of the IUGS Lower Cretaceous Ammonite Working Group, the Kilian Group (Ankara, Turkey, 31st August 2013)	Reboulet, Stephane; Szives, Ottilia; Aguirre- Urreta, Beatriz; et al.	CRETACEOUS RESEARCH Volume: 50 Pages: 126-137 Published: JUL 2014	117
6	A novel tridentate Schiff base dioxo-molybdenum(VI) complex: Synthesis, crystal structure and catalytic performance in green oxidation of sulfides by urea hydrogen peroxide	Sheikhsoaie, Iran; Rezaeffard, Abdolreza; Monadi, Niaz; et al.	POLYHEDRON Volume: 28 Issue: 4 Pages: 733-738 Published: MAR 12 2009	114

7	Large-scale synthesis of ultrathin Bi ₂ S ₃ necklace nanowires	Cademartiri, Ludovico; Malakooti, Reihaneh; O'Brien, Paul G.; et al.	ANGEWANDTE CHEMIE-INTERNATIONAL EDITION Volume: 47 Issue: 20 Pages: 3814-3817 Published: 2008	112
8	The 1994 Sefidabeh (eastern Iran) earthquakes revisited: new evidence from satellite radar interferometry and carbonate dating about the growth of an active fold above a blind thrust fault	Parsons, B; Wright, T; Rowe, P; et al.	GEOPHYSICAL JOURNAL INTERNATIONAL Volume: 164 Issue: 1 Pages: 202-217 Published: JAN 2006	107
9	Molecular iodine promoted synthesis of new pyrazolo[3,4-d]pyrimidine derivatives as potential antibacterial agents	By: Bakavoli, Mehdi; Bagherzadeh, Ghodsieh; Vaseghifar, Maryam; et al.	EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY Volume: 45 Issue: 2 Pages: 647-650 Published: FEB 2010	102
10	Solid phase extraction using silica gel modified with murexide for preconcentration of uranium (VI) ions from water samples	Sadeghi, S.; Sheikhzadeh, E.	JOURNAL OF HAZARDOUS MATERIALS Volume: 163 Issue: 2-3 Pages: 861-868 Published: APR 30 2009	99
11	The 1997 May 10 Zirkuh (Qa'enat) earthquake (M-w 7.2): faulting along the Sistan suture zone of eastern Iran	Berberian, M; Jackson, JA; Qorashi, M; et al.	GEOPHYSICAL JOURNAL INTERNATIONAL Volume: 136 Issue: 3 Pages: 671-694 Published: MAR 1999	90
12	DG integrated multistage distribution system expansion planning	Falaghi, H.; Singh, C.; Haghifam, M.-R.; et al.	INTERNATIONAL JOURNAL OF ELECTRICAL POWER & ENERGY SYSTEMS Volume: 33 Issue: 8 Pages: 1489-1497 Published: OCT 2011	88
13	Super-non-wettable surfaces: A review	Valipour, N. M.; Birjandi, F. Ch.; Sargolzaei, J	COLLOIDS AND SURFACES A-PHYSICOCHEMICAL AND ENGINEERING ASPECTS Volume: 448 Pages: 93-106 Published: APR 20 2014	85

14	Thermodynamic study of complex formation between 18-crown-6 and potassium ion in some binary non-aqueous solvents using a conductometric method	Rounaghi, G; Eshaghi, Z; Ghiamati, E	TALANTA Volume: 44 Issue: 2 Pages: 275-282 Published: FEB 1997	84
15	World-volume interactions on D-branes	Garousi, MR; Myers, RC	NUCLEAR PHYSICS B Volume: 542 Issue: 1-2 Pages: 73-88 Published: MAR 8 1999	83
16	Catalytic Epoxidation Activity of Keplerate Polyoxomolybdate Nanoball toward Aqueous Suspension of Olefins under Mild Aerobic Conditions	Rezaeifard, Abdolreza; Haddad, Reza; Jafarpour, Maasoumeh; et al.	JOURNAL OF THE AMERICAN CHEMICAL SOCIETY Volume: 135 Issue: 27 Pages: 10036- 10039 Published: JUL 10 2013	77
17	Cr(III)/Cr(VI) speciation determination of chromium in water samples by luminescence quenching of quercetin	Hosseini, Mohammad Saeid; Belador, Foroogh	JOURNAL OF HAZARDOUS MATERIALS Volume: 165 Issue: 1-3 Pages: 1062-1067 Published: JUN 15 2009	77
18	Report on the 3rd International Meeting of the IUGS Lower Cretaceous Ammonite Working Group, the "Kilian Group" (Vienna, Austria, 15th April 2008)	Reboulet, Stephane; Klein, Jaap; Barragan, Ricardo; et al.	CRETACEOUS RESEARCH Volume: 30 Issue: 2 Pages: 496-502 Published: APR 2009	74
19	Fault tolerant and minimum loss control of double-star synchronous machines under open phase conditions	Shamsi-Nejad, Mohammad- Ali; Nahid- Mobarakeh, Babak; Pierfederici, Serge; et al.	IEEE TRANSACTIONS ON INDUSTRIAL ELECTRONICS Volume: 55 Issue: 5 Pages: 1956-1965 Published: MAY 2008	72
20	Magnetic nanoparticles with an imprinted polymer coating for the selective extraction of uranyl ions	Sadeghi, Susan; Aboobakri, Elias	MICROCHIMICA ACTA Volume: 178 Issue: 1-2 Pages: 89- 97 Published: JUL 2012	71
21	Report on the 2nd international meeting of the IUGS lower Cretaceous ammonite working group, the "Kilian	Reboulet, Stephane; Hoedemaeker, Philip J.;	CRETACEOUS RESEARCH Volume: 27 Issue: 5 Pages: 712-715 Published: OCT 2006	71

	Group" (Neuchatel, Switzerland, 8 September 2005)	Aguirre-Urreta, Maria B.; et al.		
22	Optimization of a novel method for determination of benzene, toluene, ethylbenzene, and xylenes in hair and waste water samples by carbon nanotubes reinforced sot-gel based hollow fiber solid phase microextraction and gas chromatography using factorial experimental design	Es'haghi, Zarrin; Ebrahimi, Mahmoud; Hosseini, Mohammad-Saeid	JOURNAL OF CHROMATOGRAPHY A Volume: 1218 Issue: 21 Special Issue: SI Pages: 3400-3406 Published: MAY 27 2011	70
23	Copper ion selective membrane electrodes based on some Schiff base derivatives	Sadeghi, S; Eslahi, M; Naseri, MA; et al.	ELECTROANALYSIS Volume: 15 Issue: 15-16 Pages: 1327-1333 Published: SEP 2003	66
24	The presentation of an approach for estimating the intramolecular hydrogen bond strength in conformational study of beta-aminoacrolein	Nowroozi, A; Raissi, H; Farzad, F	JOURNAL OF MOLECULAR STRUCTURE-THEOCHEM Volume: 730 Issue: 1-3 Pages: 161-169 Published: OCT 7 2005	65
25	Kinetics, equilibrium and thermodynamic study of Cr(VI) sorption into toluidine blue o-impregnated XAD-7 resin beads and its application for the treatment of wastewaters containing Cr(VI)	Hosseini-Bandegharai, Ahmad; Hosseini, Mohammad Saeid; Sarw-Ghadi, Masoud; et al.	CHEMICAL ENGINEERING JOURNAL Volume: 160 Issue: 1 Pages: 190-198 Published: MAY 15 2010	63
26	An eco-friendly procedure for the efficient synthesis of dialkyl alpha-aminophosphonates in aqueous media	Sobhani, Sara; Safaei, Elham; Asadi, Mozaffar; et al.	JOURNAL OF ORGANOMETALLIC CHEMISTRY Volume: 693 Issue: 21-22 Pages: 3313-3317 Published: OCT 15 2008	63
27	Sensitized extraction spectrophotometric determination of Hg(II) with dithizone after its flotation as ion-associate using iodide and ferriin	Hosseini, MS; Hashemi-Moghaddam, H	TALANTA Volume: 67 Issue: 3 Pages: 555-559 Published: SEP 15 2005	63

28	Late Cenozoic volcanism and rates of active faulting in eastern Iran	Walker, R. T.; Gans, P.; Allen, M. B.; et al.	GEOPHYSICAL JOURNAL INTERNATIONAL Volume: 177 Issue: 2 Pages: 783-805 Published: MAY 2009	62
29	The Epigenetic Landscape of Mammary Gland Development and Functional Differentiation	Rijnkels, Monique; Kabotyanski, Elena; Montazer-Torbati, Mohamad B.; et al.	JOURNAL OF MAMMARY GLAND BIOLOGY AND NEOPLASIA Volume: 15 Issue: 1 Special Issue: SI Pages: 85-100 Published: MAR 2010	61
30	Preconcentration and speciation of trace amounts of chromium in saline samples using temperature-controlled microextraction based on ionic liquid as extraction solvent and determination by electrothermal atomic absorption spectrometry	Sadeghi, Susan; Moghaddam, Ali Zeraatkar	TALANTA Volume: 99 Pages: 758-766 Published: SEP 15 2012	60
31	The 1994 Sefidabeh earthquakes in eastern Iran: blind thrusting and bedding-plane slip on a growing anticline, and active tectonics of the Sistan suture zone	Berberian, M; Jackson, JA; Qorashi, M; et al.	GEOPHYSICAL JOURNAL INTERNATIONAL Volume: 142 Issue: 2 Pages: 283-299 Published: AUG 2000	60

Source: Clarivate analytics, Isi web of knowledge, web of science (WOS)

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کتابخانه مرکزی و مرکز اطلاع‌رسانی دانشگاه بیرجند