

Научные публикации в зарубежных изданиях, входящих в информационные базы компании Thomson Reuters: Web of Science (ISI Web of Knowledge,); Elsevier: ScienceDirect, Scopus; Springer, а также в зарубежных изданиях с импакт-фактором за 2015 год

Название научной статьи	Авторы	Название журнала	Год издания, том, №	Название базы данных	Импакт-фактор (ISI, Scopus)
1. Change in Copper Microstructure and Mechanical Properties with Deformation in an Equal Channel Stepped Die	Naizabekov, A.B., Lezhnev, S.N., Volokitina, I.E.	Metal Science and Heat Treatment	9 October 2015, 7p	Scopus	0,381 (ISI)
2. Study of broadening in a combined process "rolling-pressing" using an equal-channel step die	Naizabekov, A., Lezhnev, S., Panin, E., Koinov, T.	Journal of Chemical Technology and Metallurgy	Volume 50, Issue 3, 2015, Pages 308-313	Scopus	SJR=0,16 (Scopus)
3. Quality of reinforcing steel of JSC «arselor mittal temirtau»	Krivtsova, O., Seiseminov, T., Naizabekov, A., Nassonov, A.	Computing, Control, Information and Education Engineering - Proceedings of the 2015 2nd International Conference on Computer, Intelligent and Education Technology, CICET 2015 (2nd International Conference on Computer, Intelligent and Education Technology, CICET 2015; Guilin; China; 11 April 2015 through 12 April 2015; Code 154409)	2015, pp.723-726	Scopus	-
4. Qualimetric assessment of the quality of forgings obtained by hammering tool with elastic elements that implements the transverse and longitudinal shift	Lezhnev, S.N., Panin, E.A., Tolkushkin, A.O., Naizabekov, A.B.	Computing, Control, Information and Education Engineering - Proceedings of the 2015 2nd International Conference on Computer, Intelligent and Education Technology, CICET 2015 (2nd International Conference on Computer, Intelligent and	2015, pp.727-730	Scopus	-

		Education Technology, CICET 2015; Guilin; China; 11 April 2015 through 12 April 2015; Code 154409)			
5. Study of axial forces with the purpose to realize a combined process «helical rolling-pressing»	Naizabekov, A.,Talmazan, V.,Arbuz, A.,Koinov, T.,Lezhnev, S.	Journal of Chemical Technology and Metallurgy	Volume 50, Issue 2, 2015, Pages 217-222	Scopus	SJR=0,16(Scopus)
6. Analysis of the influence of new combined process "Equal channel angular pressing-drawing" on the microstructure and properties of copper wire	Naizabekov, A.,Lezhnev, S.,Volokitin, A.,Volokitina, I.,Panin, E.	International Journal of Engineering and Technology Innovation	Volume 5, Issue 4, 2015, Pages 24-28	Scopus	SJR=0,28(Scopus)
7. The study of axial forces with the purpose of realization combined process “helical rolling-pressing”	Naizabekov, A.B.,Talmazan, V.A.,Arbuz, A.S.	Computing, Control, Information and Education Engineering - Proceedings of the 2015 2nd International Conference on Computer, Intelligent and Education Technology, CICET 2015 (2nd International Conference on Computer, Intelligent and Education Technology, CICET 2015; Guilin; China; 11 April 2015 through 12 April 2015; Code 154409)	2015,pp.265-271	Scopus	-
8. Change in Copper Microstructure and Mechanical Properties with Deformation in an Equal Channel Stepped Die	Naizabekov, A.B.,Lezhnev, S.N.,Volokitina, I.E.	Metal Science and Heat Treatment	Том: 57 Выпуск: 5-6 Стр.: 254-260 DOI: 10.1007/s11041-015-9870-х Опубликовано: SEP 2015	Web of Science (ISI Web of Knowledge, Thomson Reuters)	0,381(ISI)

9. Assessment method of health care waste generation in Latvia and Kazakhstan	Gusca, J (Gusca, Julija) ; Kalnins, SN (Kalnins, Silvija Nora); Blumberga, D (Blumberga, Dagnija); Bozhko, L (Bozhko, Larissa);Khabdullina, Z (Khabdullina, Zauresh); Khabdullin, A (Khabdullin, Aset)	INTERNATIONAL SCIENTIFIC CONFERENCE ENVIRONMENTAL AND CLIMATE TECHNOLOGIES, CONECT 2014	Серия книг: Energy Procedia Том: 72 Стр.: 175-179 DOI: 10.1016/j.egupro.2015.06.025 Опубликовано: 2015	Web of Science (ISI Web of Knowledge, Thomson Reuters)	-
10. Optimization of landfill gas use in municipal solid waste landfills in Latvia	Dace, E (Dace, Elina) ; Blumberga, D (Blumberga, Dagnija) ; Kuplais, G (Kuplais, Girts) ; Bozko, L (Bozko, Larissa) ; Khabdullina, Z (Khabdullina, Zauresh); Khabdullin, A (Khabdullin, Aset)	INTERNATIONAL SCIENTIFIC CONFERENCE ENVIRONMENTAL AND CLIMATE TECHNOLOGIES, CONECT 2014	Серия книг: Energy Procedia Том: 72 Стр.: 293-299 DOI: 10.1016/j.egupro.2015.06.042 Опубликовано: 2015	Web of Science (ISI Web of Knowledge, Thomson Reuters)	-
11. Change in Copper Microstructure and Mechanical Properties with Deformation in an Equal Channel Stepped Die	Naizabekov, A.B.,Lezhnev, S.N.,Volokitina, I.E.	Metal Science and Heat Treatment	September 2015, Volume 57, Issue 5, pp 254-260 First online: 09 October 2015	Springer	0,381(ISI)

<p>12. Optimization of landfill Gas Use in Municipal Solid Waste Landfills in Latvia</p>	<p>Elina Dace, Dagnija Blumberga, Girts Kuplais, Larissa Bozko, Zauresh Khabdullina, Aset Khabdullin</p>	<p>Energy Procedia</p>	<p>Volume 72, June 2015, Pages 293–299 International Scientific Conference “Environmental and Climate Technologies, CONECT 2014</p>	<p>ScienceDirect</p>	<p>SNIP: 0.786 SJR: 0.417(Scopus)</p>
<p>13. Assessment Method of Health Care Waste Generation in Latvia and Kazakhstan</p>	<p>Julija Gusca, Silvija Nora Kalnins, Dagnija Blumberga, Larissa Bozhko, Zauresh Khabdullina, Aset Khabdullin</p>	<p>Energy Procedia</p>	<p>Volume 72, June 2015, Pages 175–179 International Scientific Conference “Environmental and Climate Technologies, CONECT 2014</p>	<p>ScienceDirect</p>	<p>SNIP: 0.786 SJR: 0.417(Scopus)</p>