


Web of Science 2013-2017 статьи омских авторов в журналах первого и второго квартала

1. Таблица (скан) журналов Web of Science, в которых опубликованы статьи с адресом Омск в 2013-2017 годах

Отображаются первые 100 Категории Web of Science (по числу записей). Для применения расширенных параметров уточнения используйте  Анализ результатов.

<input type="checkbox"/> CHEMISTRY PHYSICAL (76)	<input type="checkbox"/> BIODIVERSITY CONSERVATION (7)	<input type="checkbox"/> ENGINEERING GEOLOGICAL (3)
<input type="checkbox"/> MATHEMATICS (74)	<input type="checkbox"/> VIROLOGY (6)	<input type="checkbox"/> COMPUTER SCIENCE THEORY METHODS (3)
<input type="checkbox"/> ENGINEERING CHEMICAL (69)	<input type="checkbox"/> GENETICS HEREDITY (6)	<input type="checkbox"/> COMPUTER SCIENCE INTERDISCIPLINARY APPLICATIONS (3)
<input type="checkbox"/> PHYSICS MULTIDISCIPLINARY (39)	<input type="checkbox"/> CLINICAL NEUROLOGY (6)	<input type="checkbox"/> COMPUTER SCIENCE INFORMATION SYSTEMS (3)
<input type="checkbox"/> CHEMISTRY MULTIDISCIPLINARY (36)	<input type="checkbox"/> CHEMISTRY APPLIED (6)	<input type="checkbox"/> AGRONOMY (3)
<input type="checkbox"/> ZOOLOGY (35)	<input type="checkbox"/> SOCIOLOGY (5)	<input type="checkbox"/> TELECOMMUNICATIONS (2)
<input type="checkbox"/> HISTORY (32)	<input type="checkbox"/> PHYSICS ATOMIC MOLECULAR CHEMICAL (5)	<input type="checkbox"/> PLANT SCIENCES (2)
<input type="checkbox"/> ENERGY FUELS (27)	<input type="checkbox"/> NANOSCIENCE NANOTECHNOLOGY (5)	<input type="checkbox"/> PERIPHERAL VASCULAR DISEASE (2)
<input type="checkbox"/> PHYSICS CONDENSED MATTER (26)	<input type="checkbox"/> MICROBIOLOGY (5)	<input type="checkbox"/> NEUROSCIENCES (2)
<input type="checkbox"/> PHYSICS NUCLEAR (25)	<input type="checkbox"/> MATERIALS SCIENCE CERAMICS (5)	<input type="checkbox"/> MEDICINE RESEARCH EXPERIMENTAL (2)
<input type="checkbox"/> INSTRUMENTS INSTRUMENTATION (25)	<input type="checkbox"/> CRYSTALLOGRAPHY (5)	<input type="checkbox"/> IMMUNOLOGY (2)
<input type="checkbox"/> CHEMISTRY ORGANIC (24)	<input type="checkbox"/> CHEMISTRY ANALYTICAL (5)	<input type="checkbox"/> HUMANITIES MULTIDISCIPLINARY (2)
<input type="checkbox"/> MATERIALS SCIENCE MULTIDISCIPLINARY (23)	<input type="checkbox"/> STATISTICS PROBABILITY (4)	<input type="checkbox"/> HEMATOLOGY (2)
<input type="checkbox"/> PHYSICS APPLIED (21)	<input type="checkbox"/> REMOTE SENSING (4)	<input type="checkbox"/> GASTROENTEROLOGY HEPATOLOGY (2)
<input type="checkbox"/> MEDICINE GENERAL INTERNAL (20)	<input type="checkbox"/> PHILOSOPHY (4)	<input type="checkbox"/> ENGINEERING INDUSTRIAL (2)
<input type="checkbox"/> MATHEMATICS APPLIED (18)	<input type="checkbox"/> PARASITOLOGY (4)	<input type="checkbox"/> ECONOMICS (2)
<input type="checkbox"/> PHYSICS MATHEMATICAL (17)	<input type="checkbox"/> NUCLEAR SCIENCE TECHNOLOGY (4)	<input type="checkbox"/> COMPUTER SCIENCE CYBERNETICS (2)
<input type="checkbox"/> ENGINEERING MULTIDISCIPLINARY (17)	<input type="checkbox"/> GEOSCIENCES MULTIDISCIPLINARY (4)	<input type="checkbox"/> COMPUTER SCIENCE ARTIFICIAL INTELLIGENCE (2)
<input type="checkbox"/> MULTIDISCIPLINARY SCIENCES (16)	<input type="checkbox"/> ENGINEERING ELECTRICAL ELECTRONIC (4)	<input type="checkbox"/> BIOCHEMICAL RESEARCH METHODS (2)
<input type="checkbox"/> METALLURGY METALLURGICAL ENGINEERING (15)	<input type="checkbox"/> ENGINEERING AEROSPACE (4)	<input type="checkbox"/> ASTRONOMY ASTROPHYSICS (2)
<input type="checkbox"/> ECOLOGY (14)	<input type="checkbox"/> CHEMISTRY MEDICINAL (4)	<input type="checkbox"/> ANTHROPOLOGY (2)
<input type="checkbox"/> LOGIC (13)	<input type="checkbox"/> AREA STUDIES (4)	<input type="checkbox"/> LAW (1)
<input type="checkbox"/> CHEMISTRY INORGANIC NUCLEAR (12)	<input type="checkbox"/> THERMODYNAMICS (3)	<input type="checkbox"/> HORTICULTURE (1)
<input type="checkbox"/> CARDIAC CARDIOVASCULAR SYSTEMS (12)	<input type="checkbox"/> SPECTROSCOPY (3)	<input type="checkbox"/> GEOGRAPHY PHYSICAL (1)
<input type="checkbox"/> PHYSICS PARTICLES FIELDS (11)	<input type="checkbox"/> SOIL SCIENCE (3)	<input type="checkbox"/> FOOD SCIENCE TECHNOLOGY (1)
<input type="checkbox"/> MARINE FRESHWATER BIOLOGY (10)	<input type="checkbox"/> PSYCHOLOGY MULTIDISCIPLINARY (3)	<input type="checkbox"/> ENGINEERING MANUFACTURING (1)
<input type="checkbox"/> INFECTIOUS DISEASES (10)	<input type="checkbox"/> PSYCHIATRY (3)	<input type="checkbox"/> ENGINEERING ENVIRONMENTAL (1)
<input type="checkbox"/> AUTOMATION CONTROL SYSTEMS (10)	<input type="checkbox"/> PHARMACOLOGY PHARMACY (3)	<input type="checkbox"/> ELECTROCHEMISTRY (1)
<input type="checkbox"/> BIOLOGY (8)	<input type="checkbox"/> OPTICS (3)	<input type="checkbox"/> EDUCATION EDUCATIONAL RESEARCH (1)
<input type="checkbox"/> ONCOLOGY (7)	<input type="checkbox"/> MECHANICS (3)	<input type="checkbox"/> CRITICAL CARE MEDICINE (1)
<input type="checkbox"/> MATERIALS SCIENCE CHARACTERIZATION TESTING (7)	<input type="checkbox"/> MANAGEMENT (3)	<input type="checkbox"/> COMMUNICATION (1)
<input type="checkbox"/> ENVIRONMENTAL SCIENCES (7)	<input type="checkbox"/> IMAGING SCIENCE PHOTOGRAPHIC TECHNOLOGY (3)	<input type="checkbox"/> BIOTECHNOLOGY APPLIED MICROBIOLOGY (1)
<input type="checkbox"/> ENGINEERING PETROLEUM (7)	<input type="checkbox"/> GEOCHEMISTRY GEOPHYSICS (3)	<input type="checkbox"/> ARCHAEOLOGY (1)
<input type="checkbox"/> ENGINEERING MECHANICAL (7)		

Web of Science 2013-2017 статьи омских авторов в журналах первого и второго квартиля

2. Таблица (скан) журналов Web of Science, в которых опубликованы статьи ОмГТУ

Названия изданий Сортировать по: **Числу записей**

Отображаются первые 100 Названия изданий (по числу записей). Для применения параметров уточнения используйте Анализ результатов.

<input type="checkbox"/> CHEMICAL AND PETROLEUM ENGINEERING (21)	<input type="checkbox"/> JOURNAL OF PHYSICS G NUCLEAR AND PARTICLE PHYSICS (2)	<input type="checkbox"/> MICROBES AND INFECTION (1)
<input type="checkbox"/> KINETICS AND CATALYSIS (9)	<input type="checkbox"/> HERALD OF AN ARCHIVIST (2)	<input type="checkbox"/> METALURGIJA (1)
<input type="checkbox"/> ALGEBRA AND LOGIC (9)	<input type="checkbox"/> GROUPS COMPLEXITY CRYPTOLOGY (2)	<input type="checkbox"/> MACHINE LEARNING (1)
<input type="checkbox"/> RUSSIAN PHYSICS JOURNAL (7)	<input type="checkbox"/> CULTURAL HISTORICAL PSYCHOLOGY (2)	<input type="checkbox"/> JOURNAL OF SOLID STATE CHEMISTRY (1)
<input type="checkbox"/> RUSSIAN JOURNAL OF PHYSICAL CHEMISTRY A (7)	<input type="checkbox"/> COMMUNICATIONS IN ALGEBRA (2)	<input type="checkbox"/> JOURNAL OF PHYSICAL CHEMISTRY C (1)
<input type="checkbox"/> MEASUREMENT TECHNIQUES (7)	<input type="checkbox"/> COMBUSTION EXPLOSION AND SHOCK WAVES (2)	<input type="checkbox"/> JOURNAL OF PHARMACEUTICAL SCIENCES (1)
<input type="checkbox"/> CHEMISTRY OF HETEROCYCLIC COMPOUNDS (6)	<input type="checkbox"/> CATALYSIS TODAY (2)	<input type="checkbox"/> JOURNAL OF OPTICAL TECHNOLOGY (1)
<input type="checkbox"/> ADSORPTION JOURNAL OF THE INTERNATIONAL ADSORPTION SOCIETY (5)	<input type="checkbox"/> BEILSTEIN JOURNAL OF ORGANIC CHEMISTRY (2)	<input type="checkbox"/> JOURNAL OF MOLECULAR CATALYSIS A CHEMICAL (1)
<input type="checkbox"/> PHYSICAL REVIEW C (4)	<input type="checkbox"/> TRIBOLOGY INTERNATIONAL (1)	<input type="checkbox"/> JOURNAL OF MATERIALS SCIENCE (1)
<input type="checkbox"/> AUTOMATION AND REMOTE CONTROL (4)	<input type="checkbox"/> THEORY OF COMPUTING SYSTEMS (1)	<input type="checkbox"/> JOURNAL OF FUEL CELL SCIENCE AND TECHNOLOGY (1)
<input type="checkbox"/> ACTA ASTRONAUTICA (4)	<input type="checkbox"/> TETRAHEDRON LETTERS (1)	<input type="checkbox"/> JOURNAL OF CATALYSIS (1)
<input type="checkbox"/> VOPROSY FILOSOFII (3)	<input type="checkbox"/> SYMMETRY INTEGRABILITY AND GEOMETRY METHODS AND APPLICATIONS (1)	<input type="checkbox"/> JOURNAL OF ALLOYS AND COMPOUNDS (1)
<input type="checkbox"/> TECHNICAL PHYSICS (3)	<input type="checkbox"/> SOLID STATE NUCLEAR MAGNETIC RESONANCE (1)	<input type="checkbox"/> JOURNAL OF ALGEBRA AND ITS APPLICATIONS (1)
<input type="checkbox"/> SURFACE SCIENCE (3)	<input type="checkbox"/> SOCIOLOGICESKOJE OBOZRENIE (1)	<input type="checkbox"/> JOURNAL OF ALGEBRA (1)
<input type="checkbox"/> RUSSIAN JOURNAL OF NONDESTRUCTIVE TESTING (3)	<input type="checkbox"/> RUSSIAN JOURNAL OF INORGANIC CHEMISTRY (1)	<input type="checkbox"/> INTERNATIONAL JOURNAL OF NANOTECHNOLOGY (1)
<input type="checkbox"/> JOURNAL OF FRICTION AND WEAR (3)	<input type="checkbox"/> RUSSIAN EDUCATION AND SOCIETY (1)	<input type="checkbox"/> INFORMATION (1)
<input type="checkbox"/> DOKLADY MATHEMATICS (3)	<input type="checkbox"/> RUSSIAN CHEMICAL BULLETIN (1)	<input type="checkbox"/> GLASS AND CERAMICS (1)
<input type="checkbox"/> DIFFERENTIAL EQUATIONS (3)	<input type="checkbox"/> PUBLICATIONES MATHEMATICAE DEBRECEN (1)	<input type="checkbox"/> EKONOMIKA REGIONA ECONOMY OF REGION (1)
<input type="checkbox"/> CATALYSIS IN INDUSTRY (3)	<input type="checkbox"/> PRAMANA JOURNAL OF PHYSICS (1)	<input type="checkbox"/> DOKLADY CHEMISTRY (1)
<input type="checkbox"/> VOPROSY ISTORII (2)	<input type="checkbox"/> PHYSICS OF THE SOLID STATE (1)	<input type="checkbox"/> DIAGNOSTICS (1)
<input type="checkbox"/> VESTNIK TOMSKOGO GOSUDARSTVENNOGO UNIVERSITETA ISTORIYA (2)	<input type="checkbox"/> PHYSICS OF ATOMIC NUCLEI (1)	<input type="checkbox"/> CYBERNETICS AND SYSTEMS ANALYSIS (1)
<input type="checkbox"/> TOMSK STATE UNIVERSITY JOURNAL (2)	<input type="checkbox"/> PHYSICAL REVIEW E (1)	<input type="checkbox"/> COMPUTER PHYSICS COMMUNICATIONS (1)
<input type="checkbox"/> THEORETICAL AND MATHEMATICAL PHYSICS (2)	<input type="checkbox"/> PHYSICA A STATISTICAL MECHANICS AND ITS APPLICATIONS (1)	<input type="checkbox"/> COMBUSTION SCIENCE AND TECHNOLOGY (1)
<input type="checkbox"/> SIBERIAN MATHEMATICAL JOURNAL (2)	<input type="checkbox"/> PETROLEUM CHEMISTRY (1)	<input type="checkbox"/> CHEMISTRY A EUROPEAN JOURNAL (1)
<input type="checkbox"/> SEMICONDUCTORS (2)	<input type="checkbox"/> ORGANIC LETTERS (1)	<input type="checkbox"/> ARKIVOC (1)
<input type="checkbox"/> PROTECTION OF METALS AND PHYSICAL CHEMISTRY OF SURFACES (2)	<input type="checkbox"/> OPTOELECTRONICS INSTRUMENTATION AND DATA PROCESSING (1)	<input type="checkbox"/> APPLIED CATALYSIS A GENERAL (1)
<input type="checkbox"/> PROCEEDINGS OF THE STEKLOV INSTITUTE OF MATHEMATICS (2)	<input type="checkbox"/> OPTICS AND SPECTROSCOPY (1)	<input type="checkbox"/> ALGEBRAS AND REPRESENTATION THEORY (1)
<input type="checkbox"/> MATHEMATICAL NOTES (2)	<input type="checkbox"/> NUCLEAR PHYSICS A (1)	<input type="checkbox"/> ACTA PHYSICA POLONICA A (1)
<input type="checkbox"/> JOURNAL OF PURE AND APPLIED ALGEBRA (2)		

Сортировать по: **Числу записей**

Web of Science 2013-2017 статьи омских авторов в журналах первого и второго квартиля

3. Статьи ОмГТУ в Web of Science в журналах первого и второго квартилей

The screenshot shows the Web of Science search results page. At the top, the 'WEB OF SCIENCE' logo is on the left and the 'THOMSON REUTERS' logo is on the right. Below the logo is a navigation bar with 'Поиск' (Search) on the left and 'Мои инструменты' (My tools), 'История поиска' (Search history), and 'Список отмеченных публикаций' (List of marked publications) on the right.

The main content area is divided into two columns. The left column contains the search results summary: 'Результаты: ... (из Web of Science Core Collection)', 'Вы искали: Адрес: (omsk) ...Больше', and a 'Создать оповещение' (Create notification) button. The right column shows the search criteria: 'Названия изданий' (Journal titles) with buttons for 'Уточнить' (Refine), 'Исключить' (Exclude), and 'Отмена' (Cancel), and a 'Сортировать по: Числу записей' (Sort by: Number of records) dropdown menu. Below this, a note states: 'Отображаются первые 100 Названия изданий (по числу записей). Для применения расширенных параметров уточнения используйте Анализ результатов.' (The first 100 journal titles are displayed (by number of records). For application of advanced refinement parameters, use the Results Analysis tool.)

The search results are listed in a grid format, showing journal titles and the number of records for each:

<input type="checkbox"/> ACTA ASTRONAUTICA (4)	<input type="checkbox"/> ORGANIC LETTERS (1)	<input type="checkbox"/> JOURNAL OF CATALYSIS (1)
<input type="checkbox"/> VOPROSY FILOSOFII (3)	<input type="checkbox"/> MACHINE LEARNING (1)	<input type="checkbox"/> JOURNAL OF ALLOYS AND COMPOUNDS (1)
<input type="checkbox"/> JOURNAL OF PURE AND APPLIED ALGEBRA (2)	<input type="checkbox"/> JOURNAL OF SOLID STATE CHEMISTRY (1)	<input type="checkbox"/> JOURNAL OF ALGEBRA (1)
<input type="checkbox"/> JOURNAL OF PHYSICS G NUCLEAR AND PARTICLE PHYSICS (2)	<input type="checkbox"/> JOURNAL OF PHYSICAL CHEMISTRY C (1)	<input type="checkbox"/> COMBUSTION SCIENCE AND TECHNOLOGY (1)
<input type="checkbox"/> PHYSICAL REVIEW E (1)	<input type="checkbox"/> JOURNAL OF MATERIALS SCIENCE (1)	<input type="checkbox"/> APPLIED CATALYSIS A GENERAL (1)
<input type="checkbox"/> PHYSICA A STATISTICAL MECHANICS AND ITS APPLICATIONS (1)		

Web of Science 2013-2017 статьи омских авторов в журналах первого и второго квартиля

Все статьи Омска в журналах первого и второго квартиля. Серым маркером отмечены статьи ОмГТУ

1	Theoretical and experimental investigations of the interaction of hot gases with liquid in closed volume	Автор: Tryshlyakov, V. I.; Lavruk, S. A. ACTA ASTRONAUTICA Том: 109 Стр.: 241-247 Оpubл. : APR-MAY 2015
2	Active debris multi-removal mission concept based on hybrid propulsion	Автор: Tadini, P.; Tancredi, U.; Grassi, M.; и др. ACTA ASTRONAUTICA Том: 103 Стр.: 26-35 Оpubл. : OCT-NOV 2014
3	Active space debris removal by a hybrid propulsion module	Автор: DeLuca, L. T.; Bernelli, F.; Maggi, F.; и др. ACTA ASTRONAUTICA Том: 91 Стр.: 20-33 Оpubл. : OCT-NOV 2013
4	Thermal evolution of Mg-Al and Ni-Al layered double hydroxides: the structure of the dehydrated phase	Автор: Cherepanova, Svetlana; Leont'eva, Natalya; Drozdov, Vladimir; и др. ACTA CRYSTALLOGRAPHICA A-FOUNDATION AND ADVANCES Том: 72 Стр.: 651-659 Часть: 6 Оpubл. : OCT 2016
5	Monte Carlo study of adsorption of additive gas mixture	Автор: Fefelov, V. F.; Stishenko, P. V.; Kutanov, V. M.; и др. ADSORPTION-JOURNAL OF THE INTERNATIONAL ADSORPTION SOCIETY Том: 22 Выпуск: 4-6 Стр.: 673-680 Оpubл. : MAY 2016
6	Adsorption thermodynamics of cross-shaped molecules with one attractive arm on random heterogeneous square lattice	Автор: Gorbunov, V. A.; Akimenko, S. S.; Myshlyavtsev, A. V. ADSORPTION-JOURNAL OF THE INTERNATIONAL ADSORPTION SOCIETY Том: 22 Выпуск: 4-6 Стр.: 621-630 Оpubл. : MAY 2016
7	Devil's staircase behavior of a dimer adsorption model	Автор: Fefelov, V. F.; Gorbunov, V. A.; Myshlyavtsev, A. V.; и др. ADSORPTION-JOURNAL OF THE INTERNATIONAL ADSORPTION SOCIETY Том: 19 Выпуск: 2-4 Стр.: 495-499 Оpubл. : APR 2013
8	Adsorption of triangular-shaped molecules with directional nearest-neighbor interactions on a triangular lattice	Автор: Gorbunov, V. A.; Akimenko, S. S.; Myshlyavtsev, A. V.; и др. ADSORPTION-JOURNAL OF THE INTERNATIONAL ADSORPTION SOCIETY Том: 19 Выпуск: 2-4 Стр.: 571-580 Оpubл. : APR 2013
9	Relative stability of icosahedral and cuboctahedral metallic nanoparticles	Автор: Myshlyavtsev, A. V.; Stishenko, P. V. ADSORPTION-JOURNAL OF THE INTERNATIONAL ADSORPTION SOCIETY Том: 19 Выпуск: 2-4 Стр.: 795-801 Оpubл. : APR 2013
10	Results of a Multicenter, Randomized, Double-Masked, Placebo-Controlled Clinical Study of the Efficacy and Safety of Visomitin Eye Drops in Patients with Dry Eye Syndrome	Автор: Brzheskiy, Vladimir V.; Efimova, Elena L.; Vorontsova, Tatiana N.; и др. ADVANCES IN THERAPY Том: 32 Выпуск: 12 Стр.: 1263-1279 Оpubл. : DEC 2015
11	A uniquely prevalent nonnucleoside reverse transcriptase inhibitor resistance mutation in Russian subtype A HIV-1 viruses	Автор: Kolomeets, Anna N.; Varghese, Vici; Lemey, Philippe; и др. AIDS Том: 28 Выпуск: 17 Стр.: F1-F8 Оpubл. : NOV 13 2014

Web of Science 2013-2017 статьи омских авторов в журналах первого и второго квартала

12	Secretory IgA Deficiency in Individual Small Airways Is Associated with Persistent Inflammation and Remodeling	Автор: Polosukhin, Vasiliy V.; Richmond, Bradley W.; Du, Rui-Hong; и др. AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE Том: 195 Выпуск: 8 Стр.: 1010-1021 Оpubл. : APR 15 2017
13	Bioluminescent detection probe for tick-borne encephalitis virus immunoassay	Автор: Burakova, Ludmila P.; Kudryavtsev, Alexander N.; Stepanyuk, Galina A.; и др. ANALYTICAL AND BIOANALYTICAL CHEMISTRY Том: 407 Выпуск: 18 Стр.: 5417-5423 Оpubл. : JUL 2015
14	Generalized normal homogeneous Riemannian metrics on spheres and projective spaces	Автор: Berestovskii, Valerii Nikolaevich; Nikonorov, Yurii Gennadievich ANNALS OF GLOBAL ANALYSIS AND GEOMETRY Том: 45 Выпуск: 3 Стр.: 167-196 Оpubл. : MAR 2014
15	Selective dehydrogenation of propane to propene with O-2-H-2 on bifunctional Pt-H3PMo12O40 catalysts	Автор: Kuznetsova, N. I.; Popova, G. Ya.; Kuznetsova, L. I.; и др. APPLIED CATALYSIS A-GENERAL Том: 477 Стр.: 1-7 Оpubл. : MAY 5 2014
16	Effect of gamma-Al2O3 hydrothermal treatment on the formation and properties of platinum sites in Pt/gamma-Al2O3 catalysts	Автор: Mironenko, Roman M.; Belskaya, Olga B.; Talsi, Valentin P.; и др. APPLIED CATALYSIS A-GENERAL Том: 469 Стр.: 472-482 Оpubл. : JAN 17 2014
17	Effect of heat treatment conditions on the structure and catalytic properties of MnOx/Al2O3 in the reaction of CO oxidation	Автор: Bulavchenko, Olga A.; Afonassenko, Tatyana N.; Tsyru'l'nikov, Pavel G.; и др. APPLIED CATALYSIS A-GENERAL Том: 459 Стр.: 73-80 Оpubл. : MAY 24 2013
18	A two-grid method for elliptic problem with boundary layers	Автор: Zadorin, A. I.; Tikhovskaya, S. V.; Zadorin, N. A. APPLIED NUMERICAL MATHEMATICS Том: 93 Спец: SI Стр.: 270-278 Оpubл. : JUL 2015
19	Synthesis of carbon-supported copper catalyst and its catalytic performance in methanol dehydrogenation	Автор: Shelepova, Ekaterina V.; Vedyagin, Aleksey A.; Ilina, Ludmila Yu; и др. APPLIED SURFACE SCIENCE Том: 409 Стр.: 291-295 Оpubл. : JUL 1 2017
20	Reintroduction of a dioecious aquatic macrophyte (Stratiotes aloides L.) regionally extinct in the wild. Interesting answers from genetics	Автор: Orsenigo, Simone; Gentili, Rodolfo; Smolders, Alfons J. P.; и др. AQUATIC CONSERVATION-MARINE AND FRESHWATER ECOSYSTEMS Том: 27 Выпуск: 1 Стр.: 10-23 Оpubл. : FEB 2017
21	Synthesis and optical properties of new 5'-aryl-substituted 2,5-bis(3-decyl-2,2''-bithiophen-5-yl)-1,3,4-oxadiazoles	Автор: Kostyuchenko, Anastasia S.; Zheleznova, Tatyana Yu.; Stasyuk, Anton J.; и др. BEILSTEIN JOURNAL OF ORGANIC CHEMISTRY Том: 13 Стр.: 313-322 Оpubл. : FEB 17 2017
22	Synthesis of new, highly luminescent bis(2,2'-bithiophen-5-yl) substituted 1,3,4-oxadiazole, 1,3,4-thiadiazole and 1,2,4-triazole	Автор: Kostyuchenko, Anastasia S.; Yurpalov, Vyacheslav L.; Kurowska, Aleksandra; и др. BEILSTEIN JOURNAL OF ORGANIC CHEMISTRY Том: 10 Стр.: 1596-1602 Оpubл. : JUL 14 2014
23	How does the discrepancies among taxonomists affect macroecological patterns? A case study of freshwater snails of Western Siberia	Автор: Vinarski, Maxim V.; Kramarenko, Sergei S. BIODIVERSITY AND CONSERVATION Том: 24 Выпуск: 8 Стр.: 2079-2091 Оpubл. : AUG 2015

Web of Science 2013-2017 статьи омских авторов в журналах первого и второго квартала

24	Different dispersal histories of lineages of the earthworm <i>Aporrectodea caliginosa</i> (Lumbricidae, Annelida) in the Palearctic	Автор: Shekhovtsov, S. V.; Golovanova, E. V.; Peltek, S. E. BIOLOGICAL INVASIONS Том: 18 Выпуск: 3 Стр.: 751-761 Оpubл. : MAR 2016
25	Effective Pd/C catalyst for chlorobenzene and hexachlorobenzene hydrodechlorination by direct pyrolysis of sawdust impregnated with palladium nitrate	Автор: Klokov, S. V.; Lokteva, E. S.; Golubina, E. V.; и др. CATALYSIS COMMUNICATIONS Том: 77 Стр.: 37-41 Оpubл. : MAR 5 2016
26	Liquid-phase hydrogenation of benzaldehyde over Pd-Ru/C catalysts: Synergistic effect between supported metals	Автор: Mironenko, Roman M.; Belskaya, Olga B.; Gulyaeva, Tatyana I.; и др. CATALYSIS TODAY Том: 279 Специальный выпуск: SI Стр.: 2-9 Часть: 1 Оpubл. : JAN 1 2017
27	Effect of the nature of carbon support on the formation of 28 active sites in Pd/C and Ru/C catalysts for hydrogenation of furfural	Автор: Mironenko, Roman M.; Belskaya, Olga B.; Gulyaeva, Tatyana I.; и др. Конференция: CarboCat 6 Symposium Местоположение: Trondheim, NORWAY публ.: JUN 22-25, 2014 CATALYSIS TODAY Том: 249 Стр.: 145-152 Оpubл. : JUL 1 2015
28	Improving the performance of Pt-H ₃ PMo ₁₂ O ₄₀ catalysts in the selective dehydrogenation of propane with O ₂ and H ₂	Автор: Kuznetsova, N. I.; Popova, G. Y.; Kuznetsova, L. I.; и др. Конференция: 6th Asia-Pacific Congress on Catalysis (APCAT-6) Местоположение: Taipei, TAIWAN публ.: OCT 13-17, 2013 CATALYSIS TODAY Том: 245 Стр.: 179-185 Оpubл. : MAY 1 2015
29	Unsteady-state kinetic simulation of naphtha reforming and coke combustion process in the fixed and moving catalyst beds	Автор: Zagoruiko, Andrey N.; Belyi, Alexander S.; Smolikov, Mikhail D.; и др. CATALYSIS TODAY Том: 220 Стр.: 168-177 Оpubл. : MAR 2014
30	Star-Shaped Conjugated Molecules with Oxa- or Thiadiazole Bithiophene Side Arms	Автор: Kotwica, Kamil; Kostyuchenko, Anastasia S.; Data, Przemyslaw; и др. CHEMISTRY-A EUROPEAN JOURNAL Том: 22 Выпуск: 33 Стр.: 11795-11806 Оpubл. : AUG 8 2016
31	Phase Ib Study of PEGylated Recombinant Human Hyaluronidase and Gemcitabine in Patients with Advanced Pancreatic Cancer	Автор: Hingorani, Sunil R.; Harris, William P.; Beck, J. Thaddeus; и др. CLINICAL CANCER RESEARCH Том: 22 Выпуск: 12 Стр.: 2848-2854 Оpubл. : JUN 15 2016
32	Combustion of HTPB-Based Solid Fuels Loaded with Coated Nanoaluminum	Автор: Sossi, A.; Duranti, E.; Manzoni, M.; и др. COMBUSTION SCIENCE AND TECHNOLOGY Том: 185 Выпуск: 1 Стр.: 17-36 Оpubл. : JAN 2 2013
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Web of Science 2013-2017 статьи омских авторов в журналах первого и второго квартала

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Web of Science 2013-2017 статьи омских авторов в журналах первого и второго квартиля

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