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Select References	Cited Author	Cited Work [SHOW ABBREVIATED TITLES]	Year	Volume	Page	Article ID	Citing Articles **
		GEOLOGIYA I GEOFIZIKA					
	Grachev, MA...Likhoshway, EV	Title: Signals of the paleoclimates of upper Pleistocene in the sediments of Lake Baikal	1997	38	957		77
	LIKHOSHWAY EV	DOKL AKAD NAUK Title:	2006	407	201	10.1134/S0012496606020256	4
		GEOLOGIYA I GEOFIZIKA					
	Likhoshway, EV	Title: Distribution of diatoms in surfacial sediments of Lake Baikal	2005	46	34		4
	LIKHOSHWAY EV	THESIS TSENTRALNYI S Title:	2004				1
		TSITOLOGIYA					
	LIKHOSHWAY, EV	Title: HETEROGENEOUS PACKAGE OF THE ESCHERICHIA-COLI CHROMOSOME AND ITS DECOMPACTIZATION INVITRO	1988	30	1463		1
		GEOLOGIYA I GEOFIZIKA					
	Likhoshway, EV	Title: Centric diatoms from the Miocene deposits in the Baikal rift zone (Tunka basin)	1997	38	1445		3

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- Title: [Late Cretaceous-Cenozoic history of the Lake Baikal depression and formation of its unique biodiversity](#)
Author(s): Mats V. D.; Shcherbakov D. Yu.; Efimova I. M.
Source: STRATIGRAPHY AND GEOLOGICAL CORRELATION Volume: 19 Issue: 4 Pages: 404-423 DOI: 10.1134/S0869593811040058 Published: AUG 2011
Times Cited: 0 (from Web of Science)
- Title: [Holocene lake sedimentation in the steppe zone of southeastern Transbaikalia \(exemplified by the sediments of Lake Zun-Soktui\)](#)
Author(s): Bazarova V. B.; Grebennikova T. A.; Mokhova L. M.; et al.
Source: RUSSIAN GEOLOGY AND GEOPHYSICS Volume: 52 Issue: 3 Pages: 333-342 DOI: 10.1016/j.rgg.2011.02.006
Published: MAR 2011
Times Cited: 0 (from Web of Science)
- Title: [Iron-manganese formations in the Baikal region](#)
Author(s): Granina L. Z.; Mats V. D.; Phedorin M. A.
Source: RUSSIAN GEOLOGY AND GEOPHYSICS Volume: 51 Issue: 6 Pages: 650-660 DOI: 10.1016/j.rgg.2010.05.006
Published: JUN 2010
Times Cited: 0 (from Web of Science)
- Title: [Palaeoenvironmental significance of diatom and vertebrate fossils from Late Cenozoic tectonic basins in west-central Mexico: A review](#)
Author(s): Israde-Alcantara I.; Miller W. E.; Garduno-Monroy V. H.; et al.
Source: QUATERNARY INTERNATIONAL Volume: 219 Issue: 1-2 Pages: 79-94 DOI: 10.1016/j.quaint.2010.01.012
Published: JUN 1 2010
Times Cited: 1 (from Web of Science)
- Title: [Morphology of Actinocyclus and Lobodiscus species \(Bacillariophyta\) from the Miocene deposits of the Vitim Plateau, Russia](#)
Author(s): Usoltseva Marina; Khursevish Galina; Rasskazov Sergey; et al.
Source: PLANT ECOLOGY AND EVOLUTION Volume: 143 Issue: 3 Pages: 352-364 DOI: 10.5091/plecevo.2010.410
Published: 2010
Times Cited: 0 (from Web of Science)

6. Title: [Types of Holocene deposits and regional pattern of sedimentation in Lake Baikal](#)
 Author(s): Vologina E. G.; Sturm M.
 Source: RUSSIAN GEOLOGY AND GEOPHYSICS Volume: 50 Issue: 8 Pages: 722-727 DOI: 10.1016/j.rgg.2008.12.012
 Published: AUG 2009
 Times Cited: 0 (from Web of Science)
7. Title: [Energy from photobioreactors: Bioencapsulation of photosynthetically active molecules, organelles, and whole cells within biologically inert matrices](#)
 Author(s): Rooke Joanna C.; Meunier Christophe; Leonard Alexandre; et al.
 Source: PURE AND APPLIED CHEMISTRY Volume: 80 Issue: 11 Pages: 2345-2376 DOI: 10.1351/pac200880112345
 Published: NOV 2008
 Times Cited: 14 (from Web of Science)
8. Title: [Seasonal dynamics of chrysophyte stomatocyst formation in the plankton of Southern Baikal](#)
 Author(s): Firsova A. D.; Kuzmina A. E.; Tomberg I. V.; et al.
 Source: BIOLOGY BULLETIN Volume: 35 Issue: 5 Pages: 507-514 DOI: 10.1134/S1062359008050129 Published: OCT 2008
 Times Cited: 0 (from Web of Science)
9. Title: [A laboratory model of the cyanobacterial mat from the Kotel'nikovskii hot spring \(Baikal Region\)](#)
 Author(s): Bryanskaya A. V.; Orleanskii V. K.; Dagurova O. P.
 Source: MICROBIOLOGY Volume: 77 Issue: 4 Pages: 490-496 DOI: 10.1134/S0026261708040164 Published: AUG 2008
 Times Cited: 0 (from Web of Science)
10. Title: [Identification of two cyanobacterial strains isolated from the Kotel'nikovskii hot spring of the Baikal rift](#)
 Author(s): Sorokovikova E. G.; Tikhonova I. V.; Belykh O. I.; et al.
 Source: MICROBIOLOGY Volume: 77 Issue: 3 Pages: 365-372 DOI: 10.1134/S002626170803017X Published: JUN 2008
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Select References	Cited Author	Cited Work [SHOW ABBREVIATED TITLES]	Year	Volume	Page	Article ID	Citing Articles **
<input type="checkbox"/>	Fagel, N...Likhoshway, L	PALAEOGEOGRAPHY PALAEOCLIMATOLOGY PALAEOECOLOGY Title: Late Quaternary clay mineral record in Central Lake Baikal (Academician Ridge, Siberia)	2003	193	159	PII S0031-0182(02)00633-8	24

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1. Title: [Local environmental changes recorded by clay minerals in a karst deposit during MIS 3 \(La Chauverie, SW France\)](#)
Author(s): El Albani Abderrazak; Meunier Alain; Macchiarelli Roberto; et al.
Source: QUATERNARY INTERNATIONAL Volume: 241 Pages: 26-34 DOI: 10.1016/j.quaint.2010.03.007 Published: AUG 15 2011
Times Cited: 1 (from Web of Science)
2. Title: [A comparison of the Si/Al and Si/time wet-alkaline digestion methods for measurement of biogenic silica in lake sediments](#)
Author(s): Swann George E. A.
Source: JOURNAL OF PALEOLIMNOLOGY Volume: 44 Issue: 2 Pages: 375-385 DOI: 10.1007/s10933-009-9308-9
Published: AUG 2010
Times Cited: 0 (from Web of Science)
3. Title: [Uranium isotopes as proxies of the environmental history of the Lake Baikal watershed \(East Siberia\) during the past 150 ka](#)
Author(s): Goldberg E. L.; Chebykin E. P.; Zhuchenko N. A.; et al.
Source: PALAEOGEOGRAPHY PALAEOCLIMATOLOGY PALAEOECOLOGY Volume: 294 Issue: 1-2 Special Issue: SI
Pages: 16-29 DOI: 10.1016/j.palaeo.2009.08.030 Published: AUG 1 2010
Times Cited: 2 (from Web of Science)
4. Title: [Climate signals in sediment mineralogy of Lake Baikal and Lake Hovsgol during the LGM-Holocene transition and the 1-Ma carbonate record from the HDP-04 drill core](#)
Author(s): Solotchina Emilia P.; Prokopenko Alexander A.; Kuzmin Mikhail I.; et al.
Source: QUATERNARY INTERNATIONAL Volume: 205 Pages: 38-52 DOI: 10.1016/j.quaint.2009.02.027 Published: AUG 15 2009
Times Cited: 8 (from Web of Science)
5. Title: [Revised stratigraphy of the Blanchetown Clay, Murray Basin: age constraints on the evolution of paleo Lake Bungunnia](#)
Author(s): McLaren S.; Wallace M. W.; Pillans B. J.; et al.
Source: AUSTRALIAN JOURNAL OF EARTH SCIENCES Volume: 56 Issue: 2 Pages: 259-270 Article Number: PII 908851762 DOI: 10.1080/08120090802547074 Published: 2009
Times Cited: 1 (from Web of Science)

6. Title: [Clay-mineral record in Lake Baikal sediments: The Holocene and Late Glacial transition](#)
 Author(s): Fagel Nathalie; Boes Xavier
 Source: PALAEOGEOGRAPHY PALAEOCLIMATOLOGY PALAEOECOLOGY Volume: 259 Issue: 2-3 Pages: 230-243 DOI: 10.1016/j.palaeo.2007.10.009 Published: MAR 24 2008
 Times Cited: 4 (from Web of Science)

7. Title: [Weathering in the Lake Baikal watershed during the Kazantsevo \(Eemian\) interglacial: Evidence from the lacustrine clay record](#)
 Author(s): Fagel Nathalie; Mackay Anson W.
 Source: PALAEOGEOGRAPHY PALAEOCLIMATOLOGY PALAEOECOLOGY Volume: 259 Issue: 2-3 Pages: 244-257 DOI: 10.1016/j.palaeo.2007.10.011 Published: MAR 24 2008
 Times Cited: 6 (from Web of Science)

8. Title: [Lake Baikal climatic record between 310 and 50 ky BP: Interplay between diatoms, watershed weathering and orbital forcing](#)
 Author(s): Grygar Tomas; Blahova Anna; Hradil David; et al.
 Source: PALAEOGEOGRAPHY PALAEOCLIMATOLOGY PALAEOECOLOGY Volume: 250 Issue: 1-4 Pages: 50-67 DOI: 10.1016/j.palaeo.2007.03.001 Published: JUN 25 2007
 Times Cited: 5 (from Web of Science)

9. Title: [Radiocarbon dating of sediments from large continental lakes \(Lakes Baikal, Hovsgol and Erhel\)](#)
 Author(s): Watanabe Takahiro; Nakamura Toshio; Kawai Takayoshi
 Source: NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH SECTION B-BEAM INTERACTIONS WITH MATERIALS AND ATOMS Volume: 259 Issue: 1 Pages: 565-570 DOI: 10.1016/j.nimb.2007.01.200 Published: JUN 2007
 Times Cited: 14 (from Web of Science)

10. Title: [Phytoplankton response to climate changes in Lake Baikal during the Holocene and Kazantsevo Interglacials assessed from sedimentary pigments](#)
 Author(s): Fietz Susanne; Nicklisch Andreas; Oberhansli Hedi
 Source: JOURNAL OF PALEOLIMNOLOGY Volume: 37 Issue: 2 Pages: 177-203 DOI: 10.1007/s10933-006-9012-y Published: FEB 2007
 Times Cited: 8 (from Web of Science)

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Select References	Cited Author	Cited Work [SHOW ABBREVIATED TITLES]	Year	Volume	Page	Article ID	Citing Articles **
	Annenkov, Vadim V. 	JOURNAL OF MATERIALS CHEMISTRY Title: Controlled stabilisation of silicic acid below pH 9 using poly(1-vinylimidazole)	2008	18	553	10.1039/b716367n	7
	Annenkov, VV...Likhoshway, YV	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY Title: Interaction of silicic acid with poly(1-vinylimidazole)	2006	44	820	10.1002/pola.21190	8
	Babanazarova, O. V. 	PHYCOLOGIA Title: On the morphological variability of Aulacoseira baicalensis and Aulacoseira islandica (Bacillariophyta) of Lake Baikal, Russia	1996	35	113	10.2216/i0031-8884-35-2-113.1	11
	BEZRUKOVA, YV...LIKHOHWAY, YV	DOKLADY AKADEMII NAUK SSSR Title: A DRAMATIC CHANGE OF THE ECOLOGICAL-SYSTEM OF LAKE BAIKAL IN HOLOCENE	1991	321	1032		60
	Crawford, RM...Likhoshway, YV	DIATOM RESEARCH Title: Morphology and identity of Aulacoseira italica and typification of Aulacoseira (Bacillariophyta)	2003	18	1		11
	Goldberg, EL...Likhoshway, YV	NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH SECTION A-ACCELERATORS SPECTROMETERS DETECTORS AND ASSOCIATED EQUIPMENT	1998	405	584	10.1016/S0168-9002(96)01060-1	16

		Title: Do diatom algae frustules accumulate uranium?					
		QUATERNARY SCIENCE REVIEWS					
	Grachev, MA...Likhoshway, YV	Title: A high-resolution diatom record of the palaeoclimates of East Siberia for the last 2.5 My from Lake Baikal	1998	17	1101	10.1016/S0277-3791(98)00048-1	60
		BIOESSAYS					
	Grachev, Mikhail A. 	Title: Silicon nanotechnologies of pigmented heterokonts	2008	30	328	10.1002/bies.20731	7
		DIATOM RESEARCH					
	Kaluzhnaya, Oi V. 	Title: Valve morphogenesis in an araphid diatom Synedra acus subsp radians	2007	22	81		4
		BOT J					
	LIKHOSHWAY YV	Title:	2004	89	60		2
		DIATOM RES					
	LIKHOSHWAY YV	Title:	1996	11	273		1
		P 14 INT DIAT S 1996					
	LIKHOSHWAY YV	Title:	1999		613		4
		DIATOM RES					
	LIKHOSHWAY YV	Title:	1992	7	87		9
		DOKL AKAD NAUK					
	LIKHOSHWAY YV	Title:	2006	408	256	10.1134/S001249660603015X	4
		JOURNAL OF GREAT LAKES RESEARCH					
	Likhoshway, YV	Title: The distribution of diatoms near a thermal bar in Lake Baikal	1996	22	5		21
		NATURE					
	LIKHOSHWAY, YV	Title: BAIKAL SEAL VIRUS	1989	339	266	10.1038/339266a0	15
		BAIKAL NATURAL LAB 2					
	LIKHOSHWAY YV	Title:	1994		25		1
		BOTANICAL J					
	LIKHOSHWAY YV	Title:	2002				1
		DIATOM RES					
	LIKHOSHWAY YV	Title:	1993	7	87		1
		GEOLOGY GEOPHYSICS					
	LIKHOSHWAY YV	Title:	1997	38	1480		1
		J GREAT LAKES RES					
	LIKHOSHWAY YV	Title:	1996	22	55		1
		J GREAT LAKES RES					
	LIKHOSHWAY YV	Title:	1996	1	5		1
		J GREAT LAKES RES					
	LIKHOSHWAY YV	Title:	1995	22	5		3

	LIKHOSHWAY YV	NATURE Title:	1989	6222	266		1
	LIKHOSHWAY YV	NATURE Title:	1989	339	226		1
	LIKHOSHWAY YV	P 14 INT DIAT S Title:	1998		613		2
	LIKHOSHWAY YV	P 16 INT DIAT S ATH Title:	2001				1
	LIKHOSHWAY YV	P 16 INT DIAT S ATH Title:	2001		33		12
	LIKHOSHWAY YV	RUSSIAN GEOLOGY Title:	1997	38	1480		1
	LIKHOSHWAY YV	THESIS NOVOSIBIRSK Title:	2004				1
	LIKHOSHWAY YV	14 DIAT S 1996 KOEN Title:	1999		613		1
	Petrova, D. P. 	DOKLADY BIOCHEMISTRY AND BIOPHYSICS Title: Detection of the silicic acid transport protein in the freshwater diatom <i>Synedra acus</i> by immunoblotting and immunoelectron microscopy	2007	417	295	10.1134/S1607672907060014	1
	Ravin, Nikolai V. 	CURRENT GENETICS Title: Complete sequence of the mitochondrial genome of a diatom alga <i>Synedra acus</i> and comparative analysis of diatom mitochondrial genomes	2010	56	215	10.1007/s00294-010-0293-3	4
	Safonova, T. A. 	BIOCHEMISTRY-MOSCOW Title: Aberration of morphogenesis of siliceous frustule elements of the diatom <i>Synedra acus</i> in the presence of Germanic acid	2007	72	1261	10.1134/S0006297907110132	4
	Sherbakova, TA...Likhoshway, YV	DIATOM RESEARCH Title: Combined sem ultrastructure studies and PCR with individual diatom cells	2000	15	349		3
	Sherbakova, TA...Likhoshway, YV	MOLECULAR BIOLOGY Title: Conserved motif CMLD in silicic acid transport proteins of diatoms	2005	39	269	10.1007/s11008-005-0038-4	10
	Usoltseva, Marina V. 	DIATOM RESEARCH Title: An analysis of type material of <i>Aulacoseira islandica</i> (O. Muller) Simonsen	2007	22	209		2
	Vorobyova, SS...Likhoshway,	JOURNAL OF PALEOLIMNOLOGY Title: Chrysophycean cysts	1996	15	271	10.1007/BF00213046	8

YV

(stomatocysts) from Lake Baikal
and Irkutsk Reservoir, Siberia



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1. Title: [Barcoding diatoms: evaluation of the V4 subregion on the 18S rRNA gene, including new primers and protocols](#)
Author(s): Zimmermann Jonas; Jahn Regine; Gemeinholzer Birgit
Source: ORGANISMS DIVERSITY & EVOLUTION Volume: 11 Issue: 3 Pages: 173-192 DOI: 10.1007/s13127-011-0050-6 Published: JUL 2011
Times Cited: 0 (from Web of Science)
2. Title: [Metabolic engineering of algae for fourth generation biofuels production](#)
Author(s): Lue Jing; Sheahan Con; Fu Pengcheng
Source: ENERGY & ENVIRONMENTAL SCIENCE Volume: 4 Issue: 7 Pages: 2451-2466 DOI: 10.1039/c0ee00593b
Published: JUL 2011
Times Cited: 1 (from Web of Science)
3. Title: [Barcoding Diatoms: Exploring Alternatives to COI-5P](#)
Author(s): Hamsher Sarah E.; Evans Katharine M.; Mann David G.; et al.
Source: PROTIST Volume: 162 Issue: 3 Pages: 405-422 DOI: 10.1016/j.protis.2010.09.005 Published: JUL 2011
Times Cited: 1 (from Web of Science)
4. Title: [Complex repeat structures and novel features in the mitochondrial genomes of the diatoms *Phaeodactylum tricornutum* and *Thalassiosira pseudonana*](#)
Author(s): Secq Marie-Pierre Oudot-Le; Green Beverley R.
Source: GENE Volume: 476 Issue: 1-2 Pages: 20-26 DOI: 10.1016/j.gene.2011.02.001 Published: MAY 1 2011
Times Cited: 0 (from Web of Science)
5. Title: [Poly\(vinyl amine\)-Silica Composite Nanoparticles: Models of the Silicic Acid Cytoplasmic Pool and as a Silica Precursor for Composite Materials Formation](#)
Author(s): Annenkov Vadim V.; Danilovtseva Elena N.; Pal'shin Victor A.; et al.
Source: BIOMACROMOLECULES Volume: 12 Issue: 5 Pages: 1772-1780 DOI: 10.1021/bm2001457 Published: MAY 2011
Times Cited: 0 (from Web of Science)
6. Title: [Aerobic Oxidative Polymerization of 2,6-Dimethylphenol in Water with a Highly Efficient Copper\(II\)-Poly\(N-vinylimidazole\) Complex Catalyst](#)

Author(s): Zhang Wenli; Wang Huan; Shentu Baoqing; et al.

Source: JOURNAL OF APPLIED POLYMER SCIENCE Volume: 120 Issue: 1 Pages: 109-115 DOI: 10.1002/app.33088

Published: APR 5 2011

Times Cited: 0 (from Web of Science)

7. Title: [EFFECT OF ZINC AVAILABILITY ON GROWTH, MORPHOLOGY, AND NUTRIENT INCORPORATION IN A COASTAL AND AN OCEANIC DIATOM](#)
 Author(s): Varela Diana E.; Willers Valeria; Crawford David W.
 Source: JOURNAL OF PHYCOLOGY Volume: 47 Issue: 2 Pages: 302-312 DOI: 10.1111/j.1529-8817.2010.00948.x
 Published: APR 2011
 Times Cited: 0 (from Web of Science)
8. Title: [Non-magnetic indicators of pedogenesis related to loess magnetic enhancement and depletion: Examples from the Czech Republic and southern Siberia](#)
 Author(s): Babek Ondrej; Chlachula Jiri; Matys Grygar Tomas
 Source: QUATERNARY SCIENCE REVIEWS Volume: 30 Issue: 7-8 Pages: 967-979 DOI: 10.1016/j.quascirev.2011.01.009
 Published: APR 2011
 Times Cited: 1 (from Web of Science)
9. Title: [Evaluation of Relative Potencies for in Vitro Transactivation of the Baikal Seal Aryl Hydrocarbon Receptor by Dioxin-Like Compounds](#)
 Author(s): Kim Eun-Young; Suda Tomoko; Tanabe Shinsuke; et al.
 Source: ENVIRONMENTAL SCIENCE & TECHNOLOGY Volume: 45 Issue: 4 Pages: 1652-1658 DOI: 10.1021/es102991s
 Published: FEB 15 2011
 Times Cited: 0 (from Web of Science)
10. Title: [Biosorption of uranium and thorium by Marine micro algae](#)
 Author(s): Manikandan N.; Prasath C. S. Siva; Prakash S.
 Source: INDIAN JOURNAL OF GEO-MARINE SCIENCES Volume: 40 Issue: 1 Pages: 121-124
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Select References	Cited Author	Cited Work [SHOW EXPANDED TITLES]	Year	Volume	Page	Article ID	Citing Articles **	View Record
	LIKHOSHVAY EV	P ACAD SCI USSR	1988	229	225		1	

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Results Cited Author=(LIKHOSHVAY EV)
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- Title: IMMUNOELECTRONMICROSCOPIC STUDY OF THE NUCLEOID STRUCTURE OF HYDROGEN BACTERIA
 Author(s): MOGILNAYA OA; KISELYOVA EV; MEDVEDEVA SE; et al.
 Source: JOURNAL OF BASIC MICROBIOLOGY Volume: 32 Issue: 6 Pages: 381-387 DOI: 10.1002/jobm.3620320606
 Published: 1992
 Times Cited: 1 (from Web of Science)

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Select References	Cited Author	Cited Work [SHOW ABBREVIATED TITLES]	Year	Volume	Page	Article ID	Citing Articles **
	Alekseeva, SA...Likhoshvai, EV	APPLIED BIOCHEMISTRY AND MICROBIOLOGY Title: Polysaccharides of diatoms occurring in Lake Baikal	2005	41	185	10.1007/s10438-005-0033-5	1
	Grachev, MA...Likhoshvai, EV	MOLECULAR BIOLOGY Title: Elements of the active center of silicon transporters in diatoms	2002	36	534	10.1023/A:1019860628910	5
	Grachev, MA...Likhoshvai, EV	DOKLADY AKADEMII NAUK Title: Studies of the flux of sedimentation of diatom algae in lake Baikal by means of automatic traps	1996	350	87		4
	KISELEVA, EV...LIKOSHVAI, EV	DOKLADY AKADEMII NAUK SSSR Title: ELECTRON-MICROSCOPIC STUDY OF LEVELS OF THE STRUCTURAL ORGANIZATION OF ESCHERICHIA-COLI CHROMOSOME	1986	289	1235		13
	LIKOSHVAI EV	DNA PACKING PROKARYO Title:	1985				1
	LIKOSHVAI EV	UKLADKA DNK NUKLEOID Title:	1985				1
	LIKOSHVAI EV	9 VSES S STRUKT FUNK Title:	1987		70		2
		DOKLADY AKADEMII NAUK SSSR Title: STRUCTURAL AND					

	LIKHOSHVAI, EV	FUNCTIONAL-ORGANIZATION OF ESCHERICHIA-COLI CHROMOSOME FROM THE IMMUNOELECTRON MICROSCOPY DATA	1988	299	225		2
	LIKHOSHVAI EV	DOKL AKAD NAUK+ Title:	2006	408	845		1
	LIKHOSHVAI EV	DOKL AKAD NAUK+ Title:	2006	407	556		1
	Myachina, G. F.	DOKLADY CHEMISTRY Title: Gold nanoparticles stabilized with water-soluble biocompatible poly(1-vinyl-1,2,4-triazole)	2010	431	63	10.1134/S0012500810030018	1
	Trofimov, B. A.	DOKLADY CHEMISTRY Title: Nanocomposites of Red Phosphorus as Novel Phosphorylating Reagents	2009	427	153	10.1134/S0012500809070027	3



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Results Cited Author=(Likhoshvai EV)
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Results: 33


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1. Title: [Reactivity of white phosphorus with compounds of the p-block](#)
 Author(s): Giffin Nick A.; Masuda Jason D.
 Source: COORDINATION CHEMISTRY REVIEWS Volume: 255 Issue: 11-12 Special Issue: SI Pages: 1342-1359 DOI: 10.1016/j.ccr.2010.12.016 Published: JUN 2011
 Times Cited: 0 (from Web of Science)
2. Title: [Water soluble poly\(1-vinyl-1,2,4-triazole\) as novel dielectric layer for organic field effect transistors](#)
 Author(s): Abbas Mamatimin; Cakmak Gulbeden; Tekin Nalan; et al.
 Source: ORGANIC ELECTRONICS Volume: 12 Issue: 3 Pages: 497-503 DOI: 10.1016/j.orgel.2010.12.023 Published: MAR 2011
 Times Cited: 0 (from Web of Science)
3. Title: [Temporal patterns in silica deposition among siliceous plankton during the spring bloom in the Oyashio region](#)
 Author(s): Ichinomiya Mutsuo; Gomi Yasushi; Nakamachi Miwa; et al.
 Source: DEEP-SEA RESEARCH PART II-TOPICAL STUDIES IN OCEANOGRAPHY Volume: 57 Issue: 17-18 Special Issue: SI Pages: 1665-1670 DOI: 10.1016/j.dsr2.2010.03.010 Published: SEP 2010
 Times Cited: 2 (from Web of Science)
4. Title: [Advanced approaches in radiation-chemical synthesis of phosphorus-containing polymers](#)
 Author(s): Tarasova Natalia P.; Zanin Alexey A.; Smetannikov Yury V.; et al.
 Source: COMPTES RENDUS CHIMIE Volume: 13 Issue: 8-9 Pages: 1028-1034 DOI: 10.1016/j.crci.2010.05.013 Published: AUG-SEP 2010
 Times Cited: 0 (from Web of Science)
5. Title: [Formation of nanoaggregates in white phosphorus solutions](#)
 Author(s): Tarasova N. P.; Tsirel'son V. G.; Vener M. V.; et al.
 Source: DOKLADY CHEMISTRY Volume: 429 Pages: 264-267 DOI: 10.1134/S0012500809110032 Part: Part 1 Published: NOV 2009
 Times Cited: 1 (from Web of Science)
6. Title: [Diatoms, Biomineralization Processes, and Genomics](#)

Author(s): Hildebrand Mark

Source: CHEMICAL REVIEWS Volume: 108 Issue: 11 Pages: 4855-4874 DOI: 10.1021/cr078253z Published: NOV 2008

Times Cited: 44 (from Web of Science)

7. Title: [Silicon nanotechnologies of pigmented heterokonts](#)
 Author(s): Grachev Mikhail A.; Annenkov Vadim V.; Likhoshway Yelena V.
 Source: BIOESSAYS Volume: 30 Issue: 4 Pages: 328-337 DOI: 10.1002/bies.20731 Published: APR 2008
 Times Cited: 7 (from Web of Science)
8. Title: [Silicon uptake in diatoms revisited: A model for saturable and nonsaturable uptake kinetics and the role of silicon transporters](#)
 Author(s): Thamatrakoln Kimberlee; Hildebrand Mark
 Source: PLANT PHYSIOLOGY Volume: 146 Issue: 3 Pages: 1397-1407 DOI: 10.1104/pp.107.107094 Published: MAR 2008
 Times Cited: 17 (from Web of Science)
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9. Title: [Targeting photobioreactors: Immobilisation of cyanobacteria within porous silica gel using biocompatible methods](#)
 Author(s): Rooke Joanna Claire; Leonard Alexandre; Su Bao-Lian
 Source: JOURNAL OF MATERIALS CHEMISTRY Volume: 18 Issue: 12 Pages: 1333-1341 DOI: 10.1039/b717990a
 Published: 2008
 Times Cited: 26 (from Web of Science)
10. Title: [The role of endemic diatom algae in the phytoplankton of Lake Baikal](#)
 Author(s): Popovskaya G. I.; Likhoshway Ye. V.; Genkal S. I.; et al.
 Source: HYDROBIOLOGIA Volume: 568 Supplement: 1 Pages: 87-94 DOI: 10.1007/s10750-006-0328-4 Published: SEP 15 2006
 Times Cited: 0 (from Web of Science)

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Select References	Cited Author	Cited Work [SHOW ABBREVIATED TITLES]	Year	Volume	Page	Article ID	Citing Articles **
		QUATERNARY INTERNATIONAL					
	Colman, S...Likhoshvai, E	Title: Preliminary results of the first scientific drilling on Lake Baikal, Buguldeika site, southeastern Siberia	1997	37	3		41
	GRACHEV MA 	BIOORG KHYIM Title:	1988	14	405		3
	Grachev, MA...Likhoshvai, EV	DOKLADY AKADEMII NAUK Title: Studies of the flux of sedimentation of diatom algae in lake Baikal by means of automatic traps	1996	350	87		4
	GRACHEV MA 	MOL BIOL Title:	2002	36	679		4
	Kachukov, V...Likhoshvai, E	GEOLOGIYA I GEOFIZIKA Title: A continuous record of climate changes of the last 5 million years stored in the bottom sediments of Lake Baikal	1998	39	139		43
	KISELEVA, EV...LIKHOHVAI, EV	DOKLADY AKADEMII NAUK SSSR Title: ELECTRON-MICROSCOPIC STUDY OF LEVELS OF THE STRUCTURAL ORGANIZATION OF ESCHERICHIA-COLI CHROMOSOME	1986	289	1235		13
	KISELYOVA EV 	BIOPOLIMERS CELL Title:	1987	3	251		2
		TEZ 5 SHK DIAT VOD					

	LIKHOSHVAI E		1993		27		1
		Title:					
	LIKHOSHVAI, EV	DOKLADY AKADEMII NAUK SSSR					
		Title: STRUCTURAL AND FUNCTIONAL-ORGANIZATION OF ESCHERICHIA-COLI CHROMOSOME FROM THE IMMUNOELECTRON MICROSCOPY DATA	1988	299	225		2
	LIKHOSHVAI EV	DOKL AKAD NAUK+	2006	408	845		1
		Title:					
	LIKHOSHVAI EV	DOKL AKAD NAUK+	2006	407	556		1
		Title:					
	LIKHOSHWAY, EV 	TSITOLOGIYA					
		Title: HETEROGENEOUS PACKAGE OF THE ESCHERICHIA-COLI CHROMOSOME AND ITS DECOMPACTIZATION INVITRO	1988	30	1463		1
	Myachina, G. F....Likhoshvai, E. V.	DOKLADY CHEMISTRY					
		Title: Gold nanoparticles stabilized with water-soluble biocompatible poly(1-vinyl-1,2,4-triazole)	2010	431	63	10.1134/S0012500810030018	1
	SHCHERBAKOVA TA 	MOLEKULYAR BIOLOGIYA	2005	39	303		3
		Title:					
	SHCHERBAKOVA TA 	MOL BIOL	1998	32	735		1
		Title:					
	Trofimov, B. A....Likhoshvai, E. V.	DOKLADY CHEMISTRY					
		Title: Nanocomposites of Red Phosphorus as Novel Phosphorylating Reagents	2009	427	153	10.1134/S0012500809070027	3

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- Title: [Sedimentary record from Lake Hovsgol, NW Mongolia: Results from the HDP-04 and HDP-06 drill cores](#)
 Author(s): Abzaeva A. A.; Bezrukova E. V.; Bychinsky V. A.; et al.
 Group Author(s): Hovsgol Drilling Project Members
 Source: QUATERNARY INTERNATIONAL Volume: 205 Pages: 21-37 DOI: 10.1016/j.quaint.2009.02.008 Published: AUG 15 2009
 Times Cited: 1 (from Web of Science)
- Title: [Carbonate stable isotope signals in the 1-Ma sedimentary record of the HDP-04 drill core from Lake Hovsgol, NW Mongolia](#)
 Author(s): Prokopenko Alexander A.; Bonvento Victoria J.
 Source: QUATERNARY INTERNATIONAL Volume: 205 Pages: 53-64 DOI: 10.1016/j.quaint.2009.02.009 Published: AUG 15 2009
 Times Cited: 3 (from Web of Science)
- Title: [Late Glacial and Holocene changes in vegetation cover and climate in southern Siberia derived from a 15 kyr long pollen record from Lake Kotokel](#)
 Author(s): Tarasov P. E.; Bezrukova E. V.; Krivonogov S. K.
 Source: CLIMATE OF THE PAST Volume: 5 Issue: 3 Pages: 285-295 Published: 2009
 Times Cited: 3 (from Web of Science)
[Full Text](#)
- Title: [Vegetation and climate dynamics during the Holocene and Eemian interglacials derived from Lake Baikal pollen records](#)
 Author(s): Tarasov P.; Bezrukova E.; Karabanov E.; et al.
 Source: PALAEOGEOGRAPHY PALAEOCLIMATOLOGY PALAEOECOLOGY Volume: 252 Issue: 3-4 Pages: 440-457 DOI: 10.1016/j.palaeo.2007.05.002 Published: SEP 3 2007
 Times Cited: 15 (from Web of Science)
- Title: [A 640 kyr geomagnetic and palaeoclimatic record from Lake Baikal sediments](#)
 Author(s): Kravchinsky Vadim A.; Evans Michael E.; Peck John A.; et al.
 Source: GEOPHYSICAL JOURNAL INTERNATIONAL Volume: 170 Issue: 1 Pages: 101-116 DOI: 10.1111/j.1365-246X.2007.03411.x Published: JUL 2007
 Times Cited: 1 (from Web of Science)

6. Title: [High-resolution record of uranium isotopic composition of Paleo-Baikal water during the last 100 ka](#)
 Author(s): Zhuchenko N. A.; Chebykin E. P.; Goldberg E. L.; et al.
 Source: DOKLADY EARTH SCIENCES Volume: 414 Issue: 4 Pages: 630-633 DOI: 10.1134/S1028334X07040307
 Published: JUN 2007
 Times Cited: 2 (from Web of Science)

7. Title: [Rare earth element geochemistry of Lake Baikal sediment: its implication for geochemical response to climate change during the Last Glacial/Interglacial transition](#)
 Author(s): Tanaka Kazuya; Akagawa Fuminori; Koshi Yamamoto; et al.
 Source: QUATERNARY SCIENCE REVIEWS Volume: 26 Issue: 9-10 Pages: 1362-1368 DOI: 10.1016/j.quascirev.2007.02.004
 Published: MAY 2007
 Times Cited: 9 (from Web of Science)

8. Title: [Sediment flux to Lake Baikal \(Siberia, Russia\): Modeling approach](#)
 Author(s): Sapota T.; Hakanson L.; Aldahan A.; et al.
 Source: GEOMORPHOLOGY Volume: 80 Issue: 1-2 Pages: 105-113 DOI: 10.1016/j.geomorph.2005.09.009
 Published: OCT 20 2006
 Times Cited: 2 (from Web of Science)

9. Title: [Quantitative IR spectroscopic analysis of non-clay minerals from the bottom sediments of Lakes Baikal and Hovsgol \(in the context of paleoclimatic reconstructions\)](#)
 Author(s): Stolpovskaya VN; Solotchina EP; Zhdanova AN
 Source: RUSSIAN GEOLOGY AND GEOPHYSICS Volume: 47 Issue: 6 Pages: 776-788 Published: 2006
 Times Cited: 3 (from Web of Science)

10. Title: [Persistent low diatom plankton diversity within the otherwise highly diverse Lake Baikal ecosystem](#)
 Author(s): Edlund Mark B.
 Source: NOVA HEDWIGIA Supplement: 130 Pages: 339-355 Published: 2006
 Times Cited: 0 (from Web of Science)

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Select References	Cited Author	Cited Work [SHOW ABBREVIATED TITLES]	Year	Volume	Page	Article ID	Citing Articles **
	BELYKH O	EUROPEAN J VET PATHO Title:	1997	3	133		2
	Grachev, MA...Likhoshway, YV	QUATERNARY SCIENCE REVIEWS Title: A high-resolution diatom record of the palaeoclimates of East Siberia for the last 2.5 My from Lake Baikal	1998	17	1101	10.1016/S0277-3791(98)00048-1	60
	Grachev, M...Likhoshway, Y	DIATOM RESEARCH Title: A potential zinc-binding motif in silicic acid transport proteins of diatoms	2005	20	409		9
	LIKHOSHWAY Y	5 WORKSH DIAT ALG DI Title:	1993		95		3
	LIKHOSHWAY YV	DOKL AKAD NAUK Title:	2006	408	256	10.1134/S001249660603015X	4
	LIKHOSHWAY, YV	NATURE Title: BAIKAL SEAL VIRUS	1989	339	266	10.1038/339266a0	15

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Results Cited Author=(LIKHOSHWAY Y)
Timespan=All Years. Databases=SCI-EXPANDED, SSCI.

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1. Title: [Taxonomic characterization of the microorganisms associated with the cultivable diatom *Synedra acus* from Lake Baikal](#)
Author(s): Zakharova Yu. R.; Adel'shin R. V.; Parfenova V. V.; et al.
Source: MICROBIOLOGY Volume: 79 Issue: 5 Pages: 679-687 DOI: 10.1134/S00262617110050139 Published: OCT 2010
Times Cited: 0 (from Web of Science)
2. Title: [Sorption of silicic acid from non-saturated aqueous solution by a complex of zinc ions with poly\(vinylamine\)](#)
Author(s): Danilovtseva Elena; Aseyev Vladimir; Karesoja Mikko; et al.
Source: EUROPEAN POLYMER JOURNAL Volume: 45 Issue: 5 Pages: 1391-1396 DOI: 10.1016/j.eurpolymj.2009.01.002 Published: MAY 2009
Times Cited: 0 (from Web of Science)
3. Title: [Diatoms, Biomineralization Processes, and Genomics](#)
Author(s): Hildebrand Mark
Source: CHEMICAL REVIEWS Volume: 108 Issue: 11 Pages: 4855-4874 DOI: 10.1021/cr078253z Published: NOV 2008
Times Cited: 44 (from Web of Science)
4. Title: [Silicon nanotechnologies of pigmented heterokonts](#)
Author(s): Grachev Mikhail A.; Annenkov Vadim V.; Likhoshway Yelena V.
Source: BIOESSAYS Volume: 30 Issue: 4 Pages: 328-337 DOI: 10.1002/bies.20731 Published: APR 2008
Times Cited: 7 (from Web of Science)
5. Title: [Diatoms-From Cell Wall Biogenesis to Nanotechnology](#)
Author(s): Kroeger Nils; Poulsen Nicole
Source: ANNUAL REVIEW OF GENETICS Book Series: Annual Review of Genetics Volume: 42 Pages: 83-107 DOI: 10.1146/annurev.genet.41.110306.130109 Published: 2008
Times Cited: 31 (from Web of Science)
6. Title: [Biofabrication of biosilica-glass by living organisms](#)
Author(s): Schroeder Heinz C.; Wang Xiaohong; Tremel Wolfgang; et al.

Source: NATURAL PRODUCT REPORTS Volume: 25 Issue: 3 Pages: 455-474 DOI: 10.1039/b612515h Published: 2008
 Times Cited: 39 (from Web of Science)

7. Title: [Strong purifying selection in the silicon transporters of marine and freshwater diatoms](#)
 Author(s): Alverson Andrew J.
 Source: LIMNOLOGY AND OCEANOGRAPHY Volume: 52 Issue: 4 Pages: 1420-1429 DOI: 10.4319/lo.2007.52.4.1420
 Published: JUL 2007
 Times Cited: 8 (from Web of Science)




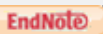



8. Title: [Ultrastructure of diatom *Synedra acus* subsp *radians* as revealed by transmission electron microscopy after mild silica dissolution](#)
 Author(s): Bedoshvili E. D.; Likhoshway Y. V.; Grachev M. A.
 Source: BIOLOGY BULLETIN Volume: 34 Issue: 3 Pages: 303-306 DOI: 10.1134/S1062359007030144 Published: MAY-JUN 2007
 Times Cited: 0 (from Web of Science)

9. Title: [Comparative sequence analysis of diatom silicon transporters: Toward a mechanistic model of silicon transport](#)
 Author(s): Thamatrakoln Kimberlee; Alverson Andrew J.; Hildebrand Mark
 Source: JOURNAL OF PHYCOLOGY Volume: 42 Issue: 4 Pages: 822-834 DOI: 10.1111/j.1529-8817.2006.00233.x
 Published: AUG 2006
 Times Cited: 24 (from Web of Science)

10. Title: [Morbillivirus in common seals stranded on the coasts of Belgium and northern France during summer 1998](#)
 Author(s): Jauniaux T; Boseret G; Desmecht M; et al.
 Source: VETERINARY RECORD Volume: 148 Issue: 19 Pages: 587-591 Published: MAY 12 2001
 Times Cited: 10 (from Web of Science)

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	LIKOSHWAY YV	DOKL AKAD NAUK SSSR	2006	408	845		3	
	LIKOSHWAY YV	P 16 INT DIAT S ATH	2001		33		1	
	LIKOSHWAY YV	14 DIAT S 1996 KOELT	1999		613		1	

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- Title: [Effect of snow depth on under-ice irradiance and growth of *Aulacoseira baicalensis* in Lake Baikal](#)

Author(s): Jewson David H.; Granin Nick G.; Zhdanov Andre A.; et al.

Source: AQUATIC ECOLOGY Volume: 43 Issue: 3 Pages: 673-679 DOI: 10.1007/s10452-009-9267-2 Published: SEP 2009

Times Cited: 2 (from Web of Science)
- Title: [When to say when: can excessive drinking explain silicon uptake in diatoms?](#)

Author(s): Thamatrakoln Kimberlee; Kustka Adam B.

Source: BIOESSAYS Volume: 31 Issue: 3 Pages: 322-327 DOI: 10.1002/bies.200800185 Published: MAR 2009

Times Cited: 2 (from Web of Science)
- Title: [Silicon uptake in diatoms revisited: A model for saturable and nonsaturable uptake kinetics and the role of silicon transporters](#)

Author(s): Thamatrakoln Kimberlee; Hildebrand Mark

Source: PLANT PHYSIOLOGY Volume: 146 Issue: 3 Pages: 1397-1407 DOI: 10.1104/pp.107.107094 Published: MAR 2008

Times Cited: 17 (from Web of Science)
- Title: [Strong purifying selection in the silicon transporters of marine and freshwater diatoms](#)

Author(s): Alverson Andrew J.

Source: LIMNOLOGY AND OCEANOGRAPHY Volume: 52 Issue: 4 Pages: 1420-1429 DOI: 10.4319/lo.2007.52.4.1420 Published: JUL 2007

Times Cited: 8 (from Web of Science)
- Title: [*Aulacoseira subborealis* stat nov \(Bacillariophyceae\): a common but neglected plankton diatom](#)

Author(s): Denys L; Muylaert K; Krammer K; et al.

Source: NOVA HEDWIGIA Volume: 77 Issue: 3-4 Pages: 407-427 DOI: 10.1127/0029-5035/2003/0077-0407 Published: 2003

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		34	32	28	19	25	492	20.50
1.	Title: Signals of the paleoclimates of upper Pleistocene in the sediments of Lake Baikal Author(s): Grachev MA; Likhoshway EV; Vorobieva SS; et al. Source: GEOLOGIYA I GEOFIZIKA Volume: 38 Issue: 5 Pages: 957-980 Published: 1997	4	0	1	2	2	77	5.13
2.	Title: A DRAMATIC CHANGE OF THE ECOLOGICAL-SYSTEM OF LAKE BAIKAL IN HOLOCENE Author(s): BEZRUKOVA YV; BOGDANOV YA; WILLIAMS DF; et al. Source: DOKLADY AKADEMII NAUK SSSR Volume: 321 Issue: 5 Pages: 1032-1037 Published: 1991	1	0	0	0	0	60	2.86
3.	Title: A high-resolution diatom record of the palaeoclimates of East Siberia for the last 2.5 My from Lake Baikal Author(s): Grachev MA; Vorobyova SS; Likhoshway YV; et al. Source: QUATERNARY SCIENCE REVIEWS Volume: 17 Issue: 12 Pages: 1101-1106 DOI: 10.1016/S0277-3791(98)00048-1 Published: 1998	5	3	1	3	1	60	4.29
4.	Title: A continuous record of climate changes of the last 5 million years stored in the bottom sediments of Lake Baikal Author(s): Kachukov V; Lykov D; Pevzner L; et al. Group Author(s): Baikal Drilling Project Source: GEOLOGIYA I GEOFIZIKA Volume: 39 Issue: 2 Pages: 139-156 Published: 1998	1	0	0	0	0	43	3.07
5.	Title: Preliminary results of the first scientific drilling on Lake Baikal, Buguldeika site, southeastern Siberia Author(s): Colman S; Grachev M; Hearn P; et al. Source: QUATERNARY INTERNATIONAL Volume: 37 Pages: 3-17 Published: 1997	3	0	3	0	0	41	2.73
6.	Title: Late Quaternary clay mineral record in Central Lake Baikal (Academician Ridge, Siberia) Author(s): Fagel N; Boski T; Likhoshway L; et al. Source: PALAEOGEOGRAPHY PALAEOCLIMATOLOGY PALAEOECOLOGY Volume: 193 Issue: 1 Pages: 159-179 Article Number: PII S0031-0182(02)00633-8 DOI: 10.1016/S0031-0182(02)00633-8 Published: APR 1 2003	4	2	2	2	1	24	2.67
7.	Title: The distribution of diatoms near a thermal bar in Lake Baikal							

	Author(s): Likhoshway YV; Kuzmina AY; Potyemkina TG; et al. Source: JOURNAL OF GREAT LAKES RESEARCH Volume: 22 Issue: 1 Pages: 5-14 Published: 1996	2	3	0	0	0	21	1.31
8.	Title: Do diatom algae frustules accumulate uranium? Author(s): Goldberg EL; Grachev MA; Bobrov VA; et al. Source: NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH SECTION A-ACCELERATORS SPECTROMETERS DETECTORS AND ASSOCIATED EQUIPMENT Volume: 405 Issue: 2-3 Pages: 584-589 DOI: 10.1016/S0168-9002(96)01060-1 Published: MAR 11 1998	0	2	0	0	1	16	1.14
9.	Title: BAIKAL SEAL VIRUS Author(s): LIKHOSHWAY YV; GRACHEV MA; KUMAREV VP; et al. Source: NATURE Volume: 339 Issue: 6222 Pages: 266-266 DOI: 10.1038/339266a0 Published: MAY 25 1989	2	1	1	0	1	15	0.65
10.	Title: ELECTRON-MICROSCOPIC STUDY OF LEVELS OF THE STRUCTURAL ORGANIZATION OF ESCHERICHIA-COLI CHROMOSOME Author(s): KISELEVA EV; LIKHOSHVAI EV; SERDIUKOVA NA; et al. Source: DOKLADY AKADEMII NAUK SSSR Volume: 289 Issue: 5 Pages: 1235-& Published: 1986	0	0	0	0	0	13	0.50

Use the checkboxes to remove individual items from this Citation Report or restrict to items published between 1980 and 2011 <input type="button" value="Go"/>		2007	2008	2009	2010	2011	Total	Average Citations per Year
		28	26	24	16	22	450	18.75
11.	Title: Morphology and identity of Aulacoseira italica and typification of Aulacoseira (Bacillariophyta) Author(s): Crawford RM; Likhoshway YV; Jahn R Source: DIATOM RESEARCH Volume: 18 Issue: 1 Pages: 1-19 Published: MAY 2003	2	0	4	3	0	11	1.22
12.	Title: Conserved motif CMLD in silicic acid transport proteins of diatoms Author(s): Sherbakova TA; Masyukova YA; Safonova TA; et al. Source: MOLECULAR BIOLOGY Volume: 39 Issue: 2 Pages: 269-280 DOI: 10.1007/s11008-005-0038-4 Published: MAR-APR 2005	3	3	1	0	1	10	1.43
13.	Title: Chrysophycean cysts (stomatocysts) from Lake Baikal and Irkutsk Reservoir, Siberia Author(s): Vorobyova SS; Pomazkina GV; Baranova EY; et al. Source: JOURNAL OF PALEOLIMNOLOGY Volume: 15 Issue: 3 Pages: 271-277 DOI: 10.1007/BF00213046 Published: MAY 1996	0	1	1	0	0	8	0.50
14.	Title: Interaction of silicic acid with poly(1-vinylimidazole) Author(s): Annenkov VV; Danilovtseva EN; Filina EA; et al. Source: JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY Volume: 44 Issue: 2 Pages: 820-827 DOI: 10.1002/pola.21190 Published: JAN 15 2006	0	3	2	0	3	8	1.33
15.	Title: Controlled stabilisation of silicic acid below pH 9 using poly(1-vinylimidazole) Author(s): Annenkov Vadim V.; Danilovtseva Elena N.; Likhoshway Yelena V.; et al. Source: JOURNAL OF MATERIALS CHEMISTRY Volume: 18 Issue: 5 Pages: 553-559 DOI: 10.1039/b7116367n Published: 2008	0	1	2	0	4	7	1.75
16.	Title: Silicon nanotechnologies of pigmented heterokonts Author(s): Grachev Mikhail A.; Annenkov Vadim V.; Likhoshway Yelena V. Source: BIOESSAYS Volume: 30 Issue: 4 Pages: 328-337 DOI: 10.1002/bies.20731 Published: APR 2008	0	0	4	1	2	7	1.75
17.	Title: Elements of the active center of silicon transporters in diatoms Author(s): Grachev MA; Denikina NN; Belikov SI; et al. Source: MOLECULAR BIOLOGY Volume: 36 Issue: 4	0	3	0	0	0	5	0.50

Pages: 534-536 DOI:
 10.1023/A:1019860628910 Published: JUL-AUG
 2002

18. Title: [Studies of the flux of sedimentation of diatom algae in lake Baikal by means of automatic traps](#)

Author(s): Grachev MA; Likhoshvai EV; Kolman SM; et al.

Source: DOKLADY AKADEMII NAUK Volume: 350
 Issue: 1 Pages: 87-91 Published: SEP 1996

19. Title: [Distribution of diatoms in surfaceal sediments of Lake Baikal](#)

Author(s): Likhoshway EV; Pomazkina GV; Kostyukovskaya AO; et al.

Source: GEOLOGIYA I GEOFIZIKA Volume: 46 Issue: 1
 Pages: 34-49 Published: 2005

20. Title: [Valve morphogenesis in an araphid diatom *Synedra acus* subsp *radians*](#)

Author(s): Kaluzhnaya Oi V.; Likhoshway Ye. V.

Source: DIATOM RESEARCH Volume: 22 Issue: 1
 Pages: 81-87 Published: MAY 2007

0	0	0	0	0	4	0.25
3	1	0	0	0	4	0.57
1	1	1	1	0	4	0.80