

**Results: 48***(from Web of Science Core Collection)*

You searched for: ADDRESS:  
(limn\* AND lrk\*) AND YEAR  
PUBLISHED: (2014) ...More

Create Alert

Sort by: **Publication Date -- newest to oldest** ▾

◀ Page of 1 ▶

Select Page



Save to EndNote online ▾

Add to Marked List

Analyze Results

Create Citation Report

1. **The first finding of freshwater nemerteans in Ohrid Lake (Macedonia) with some comments on the taxonomy of the genus Prostoma (Nemertea, Monostilifera)**

By: Koroleva, A. G.; Chernyshev, A. V.; Kiril'chik, S. V.; et al.  
BIOLOGY BULLETIN Volume: 41 Issue: 9 Pages: 736-741  
Published: DEC 2014

[View Abstract](#)**Times Cited: 0***(from Web of Science Core Collection)*

2. **Mass leech infestation of sculpin fish in Lake Baikal, with clarification of disease-prone species and parasite taxonomy**

By: Kaygorodova, Irina A.; Sorokovikova, Natalya V.  
PARASITOLOGY INTERNATIONAL Volume: 63 Issue: 6  
Pages: 754-757 Published: DEC 2014

[View Abstract](#)**Times Cited: 0***(from Web of Science Core Collection)*

3. **AMPHIPODS (AMPHIPODA, GAMMARIDEA) AT THE GOREVOY UTES OIL AND METHANE SEEP, LAKE BAIKAL**

By: Mekhanikova, Irina V.; Sitnikova, Tatiana Ya.  
CRUSTACEANA Volume: 87 Issue: 13 Pages: 1500-1520  
Published: NOV 2014

[View Abstract](#)**Times Cited: 0***(from Web of Science Core Collection)*

4. **Microbial Oxidation of Methane in the Sediments of Central and Southern Baikal**

By: Pimenov, N. V.; Kalmychkov, G. V.; Veryasov, M. B.; et al.  
MICROBIOLOGY Volume: 83 Issue: 6 Pages: 773-781  
Published: NOV 2014

[View Abstract](#)**Times Cited: 0***(from Web of Science Core Collection)*

5. **Analysis of Bacterial Communities of Two Lake Baikal Endemic Sponge Species**

By: Gladkikh, A. S.; Kalyuzhnaya, Ok. V.; Belykh, O. I.; et al.  
MICROBIOLOGY Volume: 83 Issue: 6 Pages: 787-797  
Published: NOV 2014

**Times Cited: 0***(from Web of Science Core Collection)***Refine Results****Web of Science Categories** ▾

GEOSCIENCES  
MULTIDISCIPLINARY (11)  
MARINE FRESHWATER  
BIOLOGY (8)  
MICROBIOLOGY (6)  
GEOGRAPHY PHYSICAL (5)  
PLANT SCIENCES (3)

[more options / values...](#)**Refine****Document Types** ▾

ARTICLE (47)  
EDITORIAL MATERIAL (1)

[more options / values...](#)**Refine****Research Areas** ▾**Authors** ▾**Group Authors** ▾**Editors** ▾**Source Titles** ▾**Book Series Titles** ▾

Conference Titles

Publication Years

Organizations-Enhanced

Funding Agencies

Languages

Countries/Territories

Open Access

For advanced refine options, use

Analyze Results

View Abstract

6. **Production of Gaseous Hydrocarbons by Microbial Communities of Lake Baikal Bottom Sediments**

By: Pavlova, O. N.; Bukin, S. V.; Lomakina, A. V.; et al.  
**MICROBIOLOGY** Volume: 83 Issue: 6 Pages: 798-804  
 Published: NOV 2014

UC-eLinks

View Abstract

**Times Cited: 0**  
 (from Web of Science Core Collection)

7. **Application of a new cultivation technology, I-tip, for studying microbial diversity in freshwater sponges of Lake Baikal, Russia**

By: Jung, Dawoon; Seo, Eun-Young; Epstein, Slava S.; et al.  
**FEMS MICROBIOLOGY ECOLOGY** Volume: 90 Issue: 2  
 Pages: 417-423 Published: NOV 2014

UC-eLinks

View Abstract

**Times Cited: 0**  
 (from Web of Science Core Collection)

8. **Fluorescent Amines as a New Tool for Study of Siliceous Sponges**

By: Annenkov, Vadim V.; Glyzina, Ol'ga Yu.; Verkhovina, Ol'ga N.; et al.  
**SILICON** Volume: 6 Issue: 4 Pages: 227-231 Published:  
 OCT 2014

UC-eLinks

View Abstract

**Times Cited: 0**  
 (from Web of Science Core Collection)

9. **Effect of Groundwater Runoff on the Chemical Composition of the Delta-Front Water of the Selenga River, Lake Baikal**

By: Mizandrontsev, I. B.; Tomberg, I. V.; Sorokovnikova, L. M.; et al.  
**GEOCHEMISTRY INTERNATIONAL** Volume: 52 Issue: 10  
 Pages: 891-897 Published: OCT 2014

UC-eLinks

**Times Cited: 0**  
 (from Web of Science Core Collection)

10. **Phylogenetic position of the diatom genus Geissleria Lange-Bertalot & Metzeltin and description of two new species from Siberian mountain lakes**

By: Kulikovskiy, Maxim; Gusev, Evgeniy; Andreeva, Svetlana; et al.  
**PHYTOTAXA** Volume: 177 Issue: 5 Pages: 249-260  
 Published: SEP 5 2014

UC-eLinks

View Abstract

**Times Cited: 0**  
 (from Web of Science Core Collection)

11. **Ice-water heat exchange during ice growth in Lake Baikal**

By: Aslamov, I. A.; Kozlov, V. V.; Kirillin, G. B.; et al.  
**JOURNAL OF GREAT LAKES RESEARCH** Volume: 40  
 Issue: 3 Pages: 599-607 Published: SEP 2014

UC-eLinks

View Abstract

**Times Cited: 0**  
 (from Web of Science Core Collection)

12. **Fifty-Year Variations in Water Ionic Composition in Small Tributaries of the Southern Baikal**

By: Pavlov, V. E.; Sorokovnikova, L. M.; Tomberg, I. V.; et al.  
**WATER RESOURCES** Volume: 41 Issue: 5 Pages: 553-

**Times Cited: 0**  
 (from Web of Science Core Collection)

555 Published: SEP 2014

[UC-eLinks](#)[View Abstract](#)13. **The experience of mapping of Baikal subsurface gas hydrates and gas recovery**

By: Khlystov, O. M.; Nishio, Sh.; Manakov, A. Yu.; et al.  
 RUSSIAN GEOLOGY AND GEOPHYSICS Volume: 55  
 Issue: 9 Pages: 1122-1129 Published: SEP 2014

[UC-eLinks](#)[View Abstract](#)**Times Cited: 0***(from Web of Science Core Collection)*14. **The nature of replication of tick-borne encephalitis virus strains isolated from residents of the Russian Far East with inapparent and clinical forms of infection**

By: Leonova, Galina N.; Maystroyskaya, Olga S.; Kondratov, Ilya G.; et al.  
 VIRUS RESEARCH Volume: 189 Pages: 34-42 Published:  
 AUG 30 2014

[UC-eLinks](#)[View Abstract](#)**Times Cited: 1***(from Web of Science Core Collection)*15. **Effect of mixotrophic growth on the ultrastructure and fatty acid composition of the diatom *Synedra acus* from Lake Baikal**

By: Shishlyannikov, Sergey M.; Klimenkov, Igor V.; Bedoshvili, Yekaterina D.; et al.  
 JOURNAL OF BIOLOGICAL RESEARCH-  
 THESSALONIKI Volume: 21 Published: AUG 4 2014

[UC-eLinks](#)[View Abstract](#)**Times Cited: 0***(from Web of Science Core Collection)*16. **Estimate of heat flux at the ice-water interface in Lake Baikal from experimental data**

By: Aslamov, I. A.; Kozlov, V. V.; Misandrontsev, I. B.; et al.  
 DOKLADY EARTH SCIENCES Volume: 457 Issue: 2  
 Pages: 982-985 Published: AUG 2014

[UC-eLinks](#)[View Abstract](#)**Times Cited: 0***(from Web of Science Core Collection)*17. **A global assessment of precipitation chemistry and deposition of sulfur, nitrogen, sea salt, base cations, organic acids, acidity and pH, and phosphorus**

By: Vet, Robert; Artz, Richard S.; Carou, Silvina; et al.  
 ATMOSPHERIC ENVIRONMENT Volume: 93 Special Issue:  
 SI Pages: 3-100 Published: AUG 2014

[UC-eLinks](#)[View Abstract](#)**Times Cited: 0***(from Web of Science Core Collection)*18. **Phylogenetic diversity of microorganisms associated with the deep-water sponge *Baikalospongia intermedia***

By: Kaluzhnaya, O. V.; Itskovich, V. B.  
 RUSSIAN JOURNAL OF GENETICS Volume: 50 Issue: 7  
 Pages: 667-676 Published: JUL 2014

[UC-eLinks](#)[View Abstract](#)**Times Cited: 0***(from Web of Science Core Collection)*19. **Changes in phytoplankton community composition along a salinity gradient from the lower Yenisei River****Times Cited: 0***(from Web of Science Core Collection)*

**to the Kara Sea, Russia**

By: Bessudova, Anna Yu; Sorokovikova, Larisa M.; Firsova, Alena D.; et al.  
**BOTANICA MARINA** Volume: 57 Issue: 3 Pages: 225-239  
 Published: JUN 2014

[UC-eLinks](#)

[View Abstract](#)

*Collection)*

20. **Nearshore benthic blooms of filamentous green algae in Lake Baikal**

By: Kravtsova, Lyubov S.; Izhboldina, Lyudmila A.; Khanaev, Igor V.; et al.  
**JOURNAL OF GREAT LAKES RESEARCH** Volume: 40  
 Issue: 2 Pages: 441-448 Published: JUN 2014

[UC-eLinks](#)

[View Abstract](#)

**Times Cited: 0**  
*(from Web of Science Core Collection)*

21. **Sequentially sampled gas hydrate water, coupled with pore water and bottom water isotopic and ionic signatures at the Kukuy mud volcano, Lake Baikal: ambiguous deep-rooted source of hydrate-forming water**

By: Minami, Hirotsugu; Hachikubo, Akihiro; Sakagami, Hirotohi; et al.  
**GEO-MARINE LETTERS** Volume: 34 Issue: 2-3 Pages: 241-251  
 Published: JUN 2014

[UC-eLinks](#)

[View Abstract](#)

**Times Cited: 0**  
*(from Web of Science Core Collection)*

22. **The method for on-site determination of trace concentrations of methyl mercaptan and dimethyl sulfide in air using a mobile mass spectrometer with atmospheric pressure chemical ionization, combined with a fast enrichment/separation system**

By: Kudryavtsev, Andrey S.; Makas, Alexey L.; Troshkov, Mikhail L.; et al.  
**TALANTA** Volume: 123 Pages: 140-145  
 Published: JUN 2014

[UC-eLinks](#)

[View Abstract](#)

**Times Cited: 1**  
*(from Web of Science Core Collection)*

23. **Microbial uncultured community of bottom sediments from the bays of Gydan and Yenisei of the Kara Sea**

By: Mamaeva, E. V.; Suslova, M. Yu.; Pogodaeva, T. V.; et al.  
**OCEANOLOGY** Volume: 54 Issue: 3 Pages: 308-318  
 Published: MAY 2014

[UC-eLinks](#)

[View Abstract](#)

**Times Cited: 0**  
*(from Web of Science Core Collection)*

24. **Molecular phylogeny of Siberian glossiphoniidae (Hirudinea)**

By: Kaygorodova, I. A.; Mandzyak, N. B.  
**MOLECULAR BIOLOGY** Volume: 48 Issue: 3 Pages: 452-455  
 Published: MAY 2014

[UC-eLinks](#)

[View Abstract](#)

**Times Cited: 0**  
*(from Web of Science Core Collection)*

25. **Microbial communities of the discharge zone of oil- and gas-bearing fluids in low-mineral Lake Baikal**

By: Lomakina, A. V.; Pogodaeva, T. V.; Morozov, I. V.; et al.

**Times Cited: 1**  
*(from Web of Science Core Collection)*

MICROBIOLOGY Volume: 83 Issue: 3 Pages: 278-287  
Published: MAY 2014

[UC-eLinks](#)

[View Abstract](#)

26. **The response of the Okhotsk Sea environment to the orbital-millennium global climate changes during the Last Glacial Maximum, deglaciation and Holocene**

By: Gorbarenko, Sergey A.; Artemova, Antonina V.; Goldberg, Evgeniy L.; et al.

GLOBAL AND PLANETARY CHANGE Volume: 116 Pages: 76-90 Published: MAY 2014

[UC-eLinks](#)

[View Abstract](#)

**Times Cited: 1**  
(from Web of Science Core Collection)

27. **Molecular identification and phylogeny of *Dermacentor nuttalli* (Acari: Ixodidae)**

By: Kulakova, Nina V.; Khasnatinov, Maxim A.; Sidorova, Elena A.; et al.

PARASITOLOGY RESEARCH Volume: 113 Issue: 5  
Pages: 1787-1793 Published: MAY 2014

[UC-eLinks](#)

[View Abstract](#)

**Times Cited: 0**  
(from Web of Science Core Collection)

28. **The Relationship between the Structure of the Tick-Borne Encephalitis Virus Strains and Their Pathogenic Properties**

By: Belikov, Sergei I.; Kondratov, Ilya G.; Potapova, Ulyana V.; et al.

PLOS ONE Volume: 9 Issue: 4 Article Number: e94946  
Published: APR 16 2014

[UC-eLinks](#)

[View Abstract](#)

**Times Cited: 1**  
(from Web of Science Core Collection)

29. **Tetracyclus chankaicus, a new species from Miocene sediments of the Khanka Lake, Primorye, Russia**

By: Dubrovina, Yuliya; Usoltseva, Marina; Pushkar, Vladimir; et al.

DIATOM RESEARCH Volume: 29 Issue: 2 Pages: 111-118  
Published: APR 3 2014

[UC-eLinks](#)

[View Abstract](#)

**Times Cited: 0**  
(from Web of Science Core Collection)

30. **Diversity of microbial communities of the intestinal mucosa and intestinal contents of fish from Lake Chany (Western Siberia)**

By: Kashinskaya, E. N.; Suhanova, E. V.; Solov'ev, M. M.; et al.

INLAND WATER BIOLOGY Volume: 7 Issue: 2 Pages: 172-177  
Published: APR 2014

[UC-eLinks](#)

[View Abstract](#)

**Times Cited: 0**  
(from Web of Science Core Collection)

31. **THE FIRST FINDING OF FRESHWATER NEMERTEANS IN LAKE OHRID (MACEDONIA), WITH SOME COMMENTS ON TAXONOMY OF THE GENUS PROSTOMA (MONOSTILIFERA)**

By: Korolyova, A. G.; Chernyshev, A. V.; Kirilchik, S. V.; et al.  
ZOOLOGICHESKY ZHURNAL Volume: 93 Issue: 4 Pages: 521-526  
Published: APR 2014

**Times Cited: 0**  
(from Web of Science Core Collection)

[UC-eLinks](#)[View Abstract](#)

32. **Developing an understanding of dissolved organic matter dynamics in the giant Lake Baikal by ultrahigh resolution mass spectrometry**

By: Sugiyama, Yuko; Hatcher, Patrick G.; Sleighter, Rachel L.; et al.

LIMNOLOGY Volume: 15 Issue: 2 Pages: 127-139

Published: APR 2014

**Times Cited: 0**

(from Web of Science Core Collection)

[UC-eLinks](#)[View Abstract](#)

33. **Chronicle of regional volcanic eruptions recorded in Okhotsk Sea sediments over the last 350 ka**

By: Gorbarenko, Sergey; Chebykin, Eugene P.; Goldberg, Evgeny L.; et al.

QUATERNARY GEOCHRONOLOGY Volume: 20 Pages: 29-38

Published: APR 2014

**Times Cited: 1**

(from Web of Science Core Collection)

[UC-eLinks](#)[View Abstract](#)

34. **A new subfamily LIP of the major intrinsic proteins**

By: Khabudaev, Kirill Vladimirovich; Petrova, Darya Petrovna; Grachev, Mikhail Aleksandrovich; et al.

BMC GENOMICS Volume: 15 Article Number: 173

Published: MAR 4 2014

**Times Cited: 0**

(from Web of Science Core Collection)

[UC-eLinks](#)[View Abstract](#)

35. **FAUNA AND DISTRIBUTION OF MICROTURBELLARIANS IN THE SPLASH ZONE OF LAKE BAIKAL, WITH A DESCRIPTION OF TWO NEW SPECIES OF THE GENUS OPISTHOCYSTIS (PLATHELMINTHES, TURBELLARIA, KALYPTORHYNCHIA)**

By: Timoshkin, O. A.; Popova, O. V.; Likhnev, A. G.; et al.

ZOOLOGICHESKY ZHURNAL Volume: 93 Issue: 3 Pages: 412-425

Published: MAR 2014

**Times Cited: 0**

(from Web of Science Core Collection)

[UC-eLinks](#)[View Abstract](#)

36. **Influence of surface nanophases on the processes of crystal formation in multiphase mineral systems**

By: Tauson, V. L.; Lipko, S. V.; Smagunov, N. V.; et al.

DOKLADY EARTH SCIENCES Volume: 455 Issue: 1

Pages: 317-322 Published: MAR 2014

**Times Cited: 0**

(from Web of Science Core Collection)

[UC-eLinks](#)

37. **Generation of lake baikal level oscillations by remote strong earthquakes**

By: Granin, N. G.; Radziminovich, N. A.; Kucher, K. M.; et al.

DOKLADY EARTH SCIENCES Volume: 455 Issue: 1

Pages: 331-335 Published: MAR 2014

**Times Cited: 0**

(from Web of Science Core Collection)

[UC-eLinks](#)

38. **Thermodynamic parameters of water of Subglacial Lake Vostok, Eastern Antarctica**

**Times Cited: 0**

(from Web of Science Core Collection)

By: Sherstyankin, P. P.; Kuimova, L. N.; Potemkin, V. L.  
**DOKLADY EARTH SCIENCES** Volume: 454 Issue: 2  
 Pages: 163-168 Published: FEB 2014

*Collection)*

[UC-eLinks](#)

39. **Characteristics of formation of introduced populations of crabapples in the area around Lake Baikal**

**Times Cited: 0**  
*(from Web of Science Core Collection)*

By: Rudikovskii, A. V.; Kuznetsova, E. V.; Potemkin, O. N.  
**CONTEMPORARY PROBLEMS OF ECOLOGY** Volume: 7  
 Issue: 1 Pages: 97-103 Published: FEB 2014

[UC-eLinks](#)

[View Abstract](#)

40. **In situ produced branched glycerol dialkyl glycerol tetraethers in suspended particulate matter from the Yenisei River, Eastern Siberia**

**Times Cited: 6**  
*(from Web of Science Core Collection)*

By: De Jonge, Cindy; Stadnitskaia, Alina; Hopmans, Ellen C.; et al.  
**GEOCHIMICA ET COSMOCHIMICA ACTA** Volume: 125  
 Pages: 476-491 Published: JAN 15 2014

[UC-eLinks](#)

[View Abstract](#)

41. **Molecular phylogeny of the Cymbellales (Bacillariophyceae, Heterokontophyta) with a comparison of models for accommodating rate variation across sites**

**Times Cited: 1**  
*(from Web of Science Core Collection)*

By: Nakov, Teofil; Ruck, Elizabeth C.; Galachyants, Yuri; et al.  
**PHYCOLOGIA** Volume: 53 Issue: 4 Pages: 359-373  
 Published: 2014

[UC-eLinks](#)

[View Abstract](#)

42. **High-resolution 900 year volcanic and climatic record from the Vostok area, East Antarctica**

**Times Cited: 0**  
*(from Web of Science Core Collection)*

By: Osipov, E. Y.; Khodzher, T. V.; Golobokova, L. P.; et al.  
**CRYOSPHERE** Volume: 8 Issue: 3 Pages: 843-851  
 Published: 2014

[UC-eLinks](#)

[View Abstract](#)

43. **Spatial-temporal dynamics of chemical composition of surface snow in East Antarctica along the Progress station-Vostok station transect**

**Times Cited: 0**  
*(from Web of Science Core Collection)*

By: Khodzher, T. V.; Golobokova, L. P.; Osipov, E. Yu.; et al.  
**CRYOSPHERE** Volume: 8 Issue: 3 Pages: 931-939  
 Published: 2014

[UC-eLinks](#)

[View Abstract](#)

44. **Mountain glaciers of southeast Siberia: current state and changes since the Little Ice Age**

**Times Cited: 0**  
*(from Web of Science Core Collection)*

By: Osipov, E. Yu.; Osipova, O. P.  
**ANNALS OF GLACIOLOGY** Volume: 55 Issue: 66 Pages: 167-176  
 Published: 2014

[UC-eLinks](#)

[View Abstract](#)

45. **Patterns of diatom treatment in two coexisting species of filter-feeding freshwater gastropods** **Times Cited: 0**  
(from Web of Science Core Collection)  
By: Sitnikova, T. Ya.; Pomazkina, G. V.; Sherbakova, T. A.; et al.  
**KNOWLEDGE AND MANAGEMENT OF AQUATIC ECOSYSTEMS** Issue: 413 Pages: 08P1-08P10 Article Number: 08 Published: 2014  
[UC-eLinks](#) [View Abstract](#)
46. **Activity and structure of the sulfate-reducing bacterial community in the sediments of the southern part of Lake Baikal** **Times Cited: 1**  
(from Web of Science Core Collection)  
By: Pimenov, N. V.; Zakharova, E. E.; Bryukhanov, A. L.; et al.  
**MICROBIOLOGY** Volume: 83 Issue: 1-2 Pages: 47-55 Published: JAN 2014  
[UC-eLinks](#) [View Abstract](#)
47. **Seiche oscillations in Lake Baikal** **Times Cited: 0**  
(from Web of Science Core Collection)  
By: Smirnov, S. V.; Kucher, K. M.; Granin, N. G.; et al.  
**IZVESTIYA ATMOSPHERIC AND OCEANIC PHYSICS** Volume: 50 Issue: 1 Pages: 92-102 Published: JAN 2014  
[UC-eLinks](#) [View Abstract](#)
48. **Differences in Brain Transcriptomes of Closely Related Baikal Coregonid Species** **Times Cited: 0**  
(from Web of Science Core Collection)  
By: Bychenko, Oksana S.; Sukhanova, Lyubov V.; Azhikina, Tatyana L.; et al.  
**BIOMED RESEARCH INTERNATIONAL** Article Number: 857329 Published: 2014  
[UC-eLinks](#) [View Abstract](#)

Select Page

[Save to EndNote online](#)[Add to Marked List](#)Sort by: **Publication Date -- newest to oldest**

◀ Page of 1 ▶

Show: **50 per page**

48 records matched your query of the 58,615,007 in the data limits you selected.  
Key: = Structure available.