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By: Cuylaerts, Myriam; Naudts, Lieven; Casier, Robbert; et al.  
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By: Naudts, Lieven; Khlystov, Oleg; Granin, Nick; et al.  
[GEO-MARINE LETTERS](#) Volume: 32 Issue: 5-6 Pages: 395-406 Published: DEC 2012

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By: Poort, Jeffrey; Khlystov, Oleg M.; Naudts, Lieven; et al.  
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By: Sorokovikova, Larisa M.; Popovskaya, Galina I.; Belykh, Olga I.; et al.  
Conference: 7th International Symposium on Use of Algae for Monitoring Rivers Location: LUXEMBOURG Date: NOV 23-25, 2009  
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23. **KARYOTYPIC FEATURES OF CHIRONOMUS ENTIS AND CHIRONOMUS BOROKENSIS (DIPTERA, CHIRONOMIDAE) FROM LAKE KOTOKEL (LAKE BAIKAL BASIN)**

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By: Mats, V. D.  
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26. **Microbial communities and their ability to oxidize n-alkanes in the area of release of gas- and oil-containing fluids in Mid-Baikal (Cape Gorevoi Utes)**

By: Pavlova, O. N.; Lomakina, A. V.; Gorshkov, A. G.; et al.  
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27. **Small inverted repeats drive mitochondrial genome evolution in Lake Baikal sponges**

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28. **Specific Features of Mandible Structure and Elemental Composition in the Polyphagous Amphipod Acanthogammarus grewingkii Endemic to Lake Baikal**

By: Mekhanikova, Irina V.; Andreev, Dmitry S.; Belozerova, Olga Yu.; et al.  
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29. **TWO NEW SPECIES, RIMOSTROMBIDIUM VICINUM AND RIMOSTROMBIDIUM INOPINATUM (OLIGOTRICHIA, CILIOPHORA), FROM LAKE BAIKAL**

By: Potapskaya, N. V.; Obolkina, L. A.  
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31. **Diversity of 16S rRNA genes in metagenomic community of the freshwater sponge Lubomirskia baicalensis**

By: Kaluzhnaya, O. V.; Krivich, A. A.; Itskovich, V. B.  
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33. **Identification of polyketide synthase genes in genome of *Pseudomonas fluorescens* strain 28Bb-06 from freshwater sponge *Baikalospongia bacillifera***  
By: Lipko (Terkina), I. A.; Kalyuzhnaya, O. V.; Kravchenko, O. S.; et al.  
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34. **Free-living nematodes (nematoda) fauna from the interstitial of the Lake Baikal splash zone**  
By: Gagarin, V. G.; Naumova, T. V.  
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36. **First report on bacteria of the family Spirochaetaceae from digestive tract of endemic gastropods from Lake Baikal**  
By: Tulupova, Yu. R.; Parfenova, V. V.; Sitnikova, T. Ya.; et al.  
[MICROBIOLOGY](#) Volume: 81 Issue: 4 Pages: 460-467 Published: JUL 2012  
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37. **Diversity of cultivable bacteria isolated from the water column and bottom sediments of the Kara Sea shelf**  
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By: Potemkina, T. G.; Yaroslavtsev, N. A.; Petrov, V. A.  
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42. **Spirochetes in gastropods from Lake Baikal and North American freshwaters: new multi-family, multi-habitat host records** **Times Cited: 2**  
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**gas seeps in Lake Baikal**

By: Naumova, T. V.; Sitnikova, T. Ya; Gagarin, V. G.  
**INLAND WATER BIOLOGY** Volume: 5 Issue: 2 Pages:  
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46. **Climate changes in East Siberia (Russia) in the Holocene based on diatom, chironomid and pollen records from the sediments of Lake Kotokel**

By: Fedotov, A. P.; Vorobyeva, S. S.; Vershinin, K. E.; et al.  
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By: Koropachinskii, I. Yu.; Potemkin, O. N.; Rudikovskii, A. V.; et al.  
**CONTEMPORARY PROBLEMS OF ECOLOGY** Volume: 5  
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48. **Isolation of Bacteria of the Genus *Variovorax* from the Thioploca Mats of Lake Baikal**

By: Dul'tseva, N. M.; Chernitsina, S. M.; Zemskaya, T. I.  
**MICROBIOLOGY** Volume: 81 Issue: 1 Pages: 67-78  
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By: Shimaraev, M. N.; Troitskaya, E. S.; Blinov, V. V.; et al.  
**DOKLADY EARTH SCIENCES** Volume: 442 Issue: 2  
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50. **KARYOTYPE OF GLYPTOTENDIPES GLAUCUS (DIPTERA, CHIRONOMIDAE) FROM LAKE KOTOKEL (LAKE BAIKAL BASIN)**

By: Proviz, V. I.; Bazova, N. V.  
**ZOOLOGICHESKY ZHURNAL** Volume: 91 Issue: 2 Pages:  
 247-251 Published: FEB 2012

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By: Gorbarenko, Sergey A.; Harada, Naomi; Malakhov, Mikhail I.; et al.

DEEP-SEA RESEARCH PART II-TOPICAL STUDIES IN OCEANOGRAPHY Volume: 61-64 Pages: 73-84  
Published: FEB-MAR 2012[View Abstract](#)**Times Cited: 7***(from Web of Science Core Collection)*

52. **Variations in noncoding sequences of the mitochondrial DNA in sponges from family Lubomirskiidae**

By: Maikova, O. O.; Stepnova, G. N.; Belikov, S. I.

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By: Bondarenko, Nina A.; Belykh, Olga I.; Golobokova, Ludmila P.; et al.

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54. **Resource partitioning in endemic species of Baikal gastropods indicated by gut contents, stable isotopes and radular morphology**

By: Sitnikova, Tatiana; Kiyashko, Sergei I.; Maximova, Natalia; et al.

Conference: 5th Symposium on Speciation in Ancient Lakes (SIAL) Location: Ohrid, MACEDONIA Date: SEP 07-11, 2009  
Sponsor(s): Hydrobiol Inst; Justus Liebig UnivHYDROBIOLOGIA Volume: 682 Issue: 1 Pages: 75-90  
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