

Lake Kinneret (Monographiae Biologicae)

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<http://onlinelibrary.wiley.com/doi/10.1002/iroh.19800650621/pdf>

This paper investigates the chemical variations and evolution of Lake Kinneret (LK), the Sea of Galilee after the diversion of onshore saline springs through th

<http://www.sciencedirect.com/science/article/pii/S0009254199000078>

The concept of a sinistral megashear. In: Serruya, C. (ed.) Lake Kinneret. Monographiae Biologicae 32, 27-31.

<http://petrology.oxfordjournals.org/content/47/5/1017.full>

Journal of Natural History In Lake Kinneret, Edited by: Serruya, E. 355-388. Dordrecht: W. Junk. (Monographiae Biologicae; 62) 73. Werner,

<http://www.tandfonline.com/doi/full/10.1080/00222930701261794>

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http://www.invertebrates.si.edu/copepod/bib/bib_ListAll.cfm?OrderBy=1&StartRow=20501

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<http://citeseerx.ist.psu.edu/showciting?cid=8941878>

The Yarmukians are the first to produce pottery in this part of the Levant. In: SERRUYA (d.). Lake Kinneret, Monographiae Biologicae, 32 : 447-464.

http://www.persee.fr/web/revues/home/prescript/article/paleo_0153-9345_1993_num_19_1_4587

The biogeochemical cycle of iron and associated elements in Lake Kinneret. Uploaded by Yeala Shaked. 1 In Lake Kinneret: Monographiae Biologicae (ed. C. Serruya

http://www.academia.edu/4464132/The_biogeochemical_cycle_of_iron_and_associated_elements_in_Lake_Kinneret

Physiological characteristics of picophytoplankton, isolated from Lake Kinneret: Serruya, C. (ed.) (1978) Lake Kinneret. Monographiae Biologicae. Dr. W. Junk,

<http://plankt.oxfordjournals.org/content/24/11/1173.full>

In: SERRUYA C. (ed.). Lake Kinneret, Monographiae Biologicae, 32 : 447-464. The Hague : Junk. 1981 The 'Pre-Pottery Neolithic' Period in the Southern Levant.

<http://www.jstor.org/doi/xml/10.2307/41492539>

Lake Kinneret: Current Understanding and Future Perspectives Serruya C (ed) Lake Kinneret: Monographiae Biologicae, vol 32. Dr. Junk, The Hague, pp 229-242;

http://link.springer.com/chapter/10.1007/978-94-017-8944-8_37

Serruya (ed.) 1978, Lake Kinneret, Monographiae Biologicae 42, 447-464: 18 : 1978: Emireh Gev 12: 2936: Martin and Bar-Yosef 1979: Martin, G. Bar-Yosef, O. Ein Gev III

<http://context-database.uni-koeln.de/literature.php?litM=2&AbfrageLit=2&AN=1&AUTid=160>

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<http://catalogue.nla.gov.au/Record/985042>

The survival of indicator bacteria (*Escherichia coli* and enterococci) and polio viruses in Lake Kinneret were studied at different seasons, under various light

<http://www.sciencedirect.com/science/article/pii/S0043135497001358>

"A bibliography of the fauna of the islands of So Tom e Principe and the island of Annobon Lake Chad,
Monographiae Biologicae 53. (pp. 125-143) The Hague:

<http://freshwaterecoregions.org/bibliography.php?letter=All>

Pollinger, U. and Serruya, C. (1978) *Pewridinium*: Growth Pattern in the Lake. In: Serruya, C., Ed., Lake Kinneret: Monographiae Biologicae, 32, 285-290.

<http://www.scirp.org/journal/PaperInformation.aspx?PaperID=55403&paperID=55403>

References Used for *Oreochromis aureus*. In C. Serruya (ed.) Lake Kinneret. Monographiae Biologicae 32, Dr W. Junk Publishers, The Hague, Netherlands. 1978

<http://fishbase.org/References/SummaryRefList.cfm?ID=1387&GenusName=Oreochromis&SpeciesName=aureus>

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<http://www.amazon.com/Lake-Kinneret-Monographiae-Biologicae-Serruya/dp/9061930855>

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<http://www.springer.com/gp/book/9789061930853>

A. Lake Kinneret: an old lake --B. Lake Kinneret: a new role --one: # Monographiae Biologicae, 0077-0639 ;
schema:

<http://www.worldcat.org/title/lake-kinneret/oclc/840307277>

Distribution, growth, production and the ecological significance of the clam *Unio terminalis* in Lake Kinneret, Israel
http://www.academia.edu/2075602/Distribution_growth_production_and_the_ecological_significance_of_the_clam_Unio_terminalis_in_Lake_Kinneret_Israel

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