

NEW @ FBL

Newsletter from the Fisheries & Aquaculture Branch Library

November 2013

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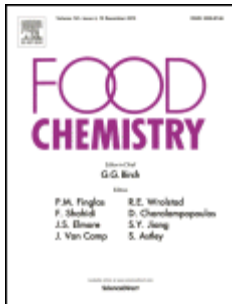
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Recent articles



Van der Knaap, M. 2013. Comparative analysis of fisheries restoration and public participation in Lake Victoria and Lake Tanganyika. *Aquatic Ecosystem Health & Management*, 16(3): 279-287.

<http://www.tandfonline.com/doi/abs/10.1080/14634988.2013.816618>

Rittenschober, D., Nowak, V., Charrondiere, U.R. 2013. Review of availability of food composition data for fish and shellfish. *Food Chemistry*, 141(4): 4303-4310.

<http://www.sciencedirect.com/science/article/pii/S030881461300928X>

Schmitt, L.H.M., Brugere, C. 2013. Capturing ecosystem services, stakeholders' preferences and trade-offs in coastal aquaculture decisions: a Bayesian belief network application. *PLoS ONE* 8(10): e75956.

<http://www.plosone.org/article/info%3Adoi%2F10.1371%2Fjournal.pone.0075956>

Fisheries Tenure



The most recent issue of *Land Tenure Journal*, an open-access journal of FAO's Climate, Energy and Tenure Division (NRC), is focusing on fisheries tenure, with articles on fisheries in Grenada, Norway, South Africa, Tanzania and Southeast Asia. Preface is by Lahsen Ababouch and Xiangjun Yao.

<http://www.fao.org/nr/tenure/land-tenure-journal/index.php/LTJ>



Marine natural heritage

IUCN has just published the following report: Marine natural heritage and the World Heritage list: interpretation of World Heritage criteria in marine systems, analysis of biogeographic representation of sites, and a roadmap for addressing gaps.

It's available in English (<https://portals.iucn.org/library/efiles/documents/2013-033.pdf>) and French (<https://portals.iucn.org/library/efiles/documents/2013-033-Fr.pdf>).

Les aires marines protégées et la pêche : bioécologie, socioéconomie et gouvernance



Les aires marines protégées (AMP) jouent un rôle important dans la conservation de la biodiversité. Leur rôle exact dans la gestion des pêches, appelé à augmenter, n'est pas encore complètement compris par tous les acteurs impliqués dans la pêche et/ou la protection et l'utilisation durable de la biodiversité dont font partie les ressources halieutiques. L'information disponible est parfois discutable et source de confusion et de conflit. Cet ouvrage, sous la direction de Serge Garcia, Jean Boncoeur et Didier Gascuel, présente une revue mondiale des connaissances concernant les aspects bioécologiques et socioéconomiques des AMP ainsi qu'une analyse détaillée des opportunités offertes et des problèmes posés par leur introduction dans la gestion des pêches.

IAMSLIC Conference 2013



Maria Kalentsits attended the 39th Annual Conference of the International Association of Aquatic and Marine Science Libraries and information Centers (IAMSLIC), which was held from 20-24 October 2013 in Dania Beach, FL, USA. Topics covered by the program included: Embedded Librarianship; Instruction; GIS and Data; Partnership and Collaboration; Outreach; Research Dissemination; Spotlight on Florida; Library Consolidations; Aquatic Commons. For details see:

<http://www.iamslc.org/conf2013/>

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