

ISSN 1023-9030
IUCN Otter Spec. Group Bull. 38 (3)/2021

IUCN OTTER SPECIALIST GROUP BULLETIN

Volume 38 (3) June 2021



IUCN OTTER SPECIALIST GROUP BULLETIN

<http://iucnosg.org/Bulletin/IUCNOSGBull.html>

The IUCN Otter Specialist Group Bulletin appears continuously and manuscripts are uploaded onto the website as soon as the final version is submitted. Articles, reports, symposium announcements and information on recent publications are welcome. Please refer to the Guide for authors as published on: <http://iucnosg.org/Bulletin/AuthorGuide.html>. Diagrams, maps, tables and pictures of authors have to be included in quality ready to be published on a website. A short English abstract for translation into Spanish and French has to be included. Manuscripts will be fully reviewed. Authors are requested to add a notice as to whether they submit an article or a report.

Submit material for publication and requests for copies to:

Arno C. Gutleb

Luxembourg Institute of Science and Technology (LIST)

Environmental Health

41, rue du Brill

L-4422 Belvaux

Grand-duchy of Luxembourg

Tel: +352 470 261 481

Fax.: +31-84-8823459

e-mail: iucnosgbull@yahoo.co.uk

Editor: Arno C. Gutleb

Webmaster: Lesley Wright

The IUCN Otter Specialist Group Bulletin is indexed on the following database:

The Directory of Open Access Journals (<http://www.doaj.org/>).

Front page: *Eurasian Otter* © Henry Krüger

Bank account:

The Netherlands: Rabobank Oosterbeek IBAN NL 61 Rabo 0355 0360 29

BIC RABONL2U

CONTENT

Note from the Editor	119
ARTICLES, REPORTS and SHORT NOTES	
Past Holocene Exploitation of Eurasian Otters (<i>Lutra lutra</i>) in Romania, based on Archeozoological Discoveries	120
A Rare Photographic Record of a Group of Smooth-Coated Otters <i>Lutrogale perspicillata maxwelli</i> in Hawr Ol-Azim Wetland in Southwestern Iran with Notes on their Social and Foraging Behavior	129
Riparian Reserves serve as a Critical Refuge for Asian Otters (<i>Aonyx cinereus</i> and <i>Lutrogale perspicillata</i>) in Oil Palm Dominated Landscapes of Sabah, Malaysian Borneo	133
Knowledge and Perception of the Neotropical Otter (<i>Lontra longicaudis annectens</i>) by Local Inhabitants of a Protected Area in the State of Campeche, Mexico	155
Vascularization of the Aortic Arch in Neotropical Otter (<i>Lontra longicaudis</i> , Olfers 1818)	173
OSG Member News	183