Assessing global regionalized impacts of eutrophication on freshwater fish biodiversity

Zhou, J.

Assessing global regionalized impacts of eutrophication on freshwater fish biodiversity

Jinhui Zhou

Assessing global regionalized impacts of eutrophication on freshwater fish biodiversity
PhD Thesis at Leiden University, The Netherlands
The research described in this thesis was conducted at the Institute of Environmental Sciences (CML), Leiden University, the Netherlands.
ISBN: 9789051916669
Cover: Images were created and drawn by Jinhui Zhou. The use of icons and fonts obeys the license policies of Adobe Photoshop and Canva.
Layout: Jinhui Zhou
Printing: Print & Bind

Assessing global regionalized impacts of eutrophication on freshwater fish biodiversity

Proefschrift

ter verkrijging van

de graad van doctor aan de Universiteit Leiden,

op gezag van rector magnificus prof.dr.ir. H. Bijl,

volgens besluit van het college voor promoties

te verdedigen op dinsdag 30 januari 2024

klokke 10.00 uur

door

Jinhui Zhou

geboren te Changsha, China

in 1992

Promotor:

Prof.dr.ir. P.M. van Bodegom

Co-promotores:

Dr. J.M. Mogollón

Dr. L.A. Scherer

Promotiecommissie:

Prof.dr.ing. M.G. Vijver

Prof.dr.ing. J.W. Erisman

Prof. dr. W. de Vries (Wageningen University & Research)

Dr. R. van Zelm (Radboud Universiteit)

Dr. V. Barbarossa

Table of contents