Corals through the light: phylogenetics, functional diversity and adaptive strategies of coral-symbiont associations over a large depth range
Rodrigues Frade, P.

Citation for published version (APA):
AUTHOR ADDRESSES

ROLF PM BAK
Netherlands Institute for Sea Research, P.O. Box 59, 1790 AB Den Burg, Texel, The Netherlands
Institute for Biodiversity and Ecosystem Dynamics, University of Amsterdam, P.O. Box 94766, 1090 GT Amsterdam, The Netherlands
rolf.bak@nioz.nl

JUDITH VAN BLEIJSWIJK
Netherlands Institute for Sea Research, P.O. Box 59, 1790 AB Den Burg, Texel, The Netherlands
judith.van.bleijswijk@nioz.nl

PIM BONGAERTS
Aquatic Microbiology, Institute for Biodiversity and Ecosystem Dynamics, University of Amsterdam, Nieuwe Achtergracht 127, 1018 WS Amsterdam, The Netherlands
Current address:
Centre for Marine Studies, University of Queensland, St Lucia, QLD 4072, Australia
pim@uq.edu.au

NORBERT ENGLEBERT
Aquatic Microbiology, Institute for Biodiversity and Ecosystem Dynamics, University of Amsterdam, Nieuwe Achtergracht 127, 1018 WS Amsterdam, The Netherlands
norberteng@hotmail.com

JOÃO FARIA
Department of Animal Biology, Faculty of Science, University of Lisbon, Campo Grande – Bloco C2, 1749-016 Lisboa, Portugal
Netherlands Institute for Sea Research, P.O. Box 59, 1790 AB Den Burg, Texel, The Netherlands
joaofariaos@gmail.com

JACOB P GUNN
Department of Zoology, Michigan State University, East Lansing, MI 48824, USA
gunnjaco@gmail.com

RICHARD W HILL
Department of Zoology, Michigan State University, East Lansing, MI 48824, USA
hillr@msu.edu

A DANIEL JONES
Department of Chemistry, Michigan State University, East Lansing, MI 48824, USA
Department of Biochemistry and Molecular Biology, Michigan State University, East Lansing, MI 48824, USA
djones@chemistry.msu.edu
FLORIS DE JONGH
Netherlands Institute for Sea Research, P.O. Box 59, 1790 AB Den Burg, Texel, The Netherlands
floris.dejongh@gmail.com

JAAP A KAANDORP
Section Computational Science, Faculty of Science, University of Amsterdam, Kruislaan 403, 1098 SJ Amsterdam, The Netherlands
J.A.Kaandorp@uva.nl

CHAO LI
Department of Chemistry, Michigan State University, East Lansing, MI 48824, USA
lichao1@msu.edu

PIETERNELLA C LUTTIKUIZEN
Netherlands Institute for Sea Research, P.O. Box 59, 1790 AB Den Burg, Texel, The Netherlands
pieternella.luttikhuizen@nioz.nl

M CATALINA REYES-NÍVIA
Netherlands Institute for Sea Research, P.O. Box 59, 1790 AB Den Burg, Texel, The Netherlands
Current address:
60 Gehrmann Laboratories, Centre for Marine Studies, University of Queensland, St Lucia, Brisbane QLD, 4072 Australia
macatareyes@gmail.com

LINDA TONK
Aquatic Microbiology, Institute for Biodiversity and Ecosystem Dynamics, University of Amsterdam, Nieuwe Achtergracht 127, 1018 WS Amsterdam, The Netherlands
Current address:
Centre for Marine Studies, University of Queensland, St Lucia QLD 4072, Australia
l.tonk@uq.edu.au

FRANCISCA VERMEULEN
Netherlands Institute for Sea Research, P.O. Box 59, 1790 AB Den Burg, Texel, The Netherlands
fah.vermeulen@gmail.com

PETRA M VISSE
Aquatic Microbiology, Institute for Biodiversity and Ecosystem Dynamics, University of Amsterdam, Nieuwe Achtergracht 127, 1018 WS Amsterdam, The Netherlands
P.M.Visser@uva.nl

ANNEMARIE JS WINKELHAGEN
Institute for Biodiversity and Ecosystem Dynamics, University of Amsterdam, Sciencepark 904, 1098 XH Amsterdam, The Netherlands
awinkelhagen@hotmail.com