

Accepted Manuscript

Title: *Parendozoicomonas haliclona* gen. nov. sp. nov. isolated from a marine sponge of the genus *Haliclona* and description of the family *Endozoicomonadaceae* fam. nov. comprising the genera *Endozoicomonas*, *Parendozoicomonas*, and *Kistimonas*



Authors: Jens-Ole Bartz, Jochen Blom, Hans-Jürgen Busse, Jacques B. Mvie, Martin Hardt, Patrick Schubert, Thomas Wilke, Alexander Goessmann, Gottfried Wilharm, Jennifer Bender, Peter Kämpfer, Stefanie P. Glaeser

PII: S0723-2020(17)30170-4
DOI: <https://doi.org/10.1016/j.syapm.2017.11.004>
Reference: SYAPM 25875

To appear in:

Received date: 19-7-2017
Revised date: 3-11-2017
Accepted date: 7-11-2017

Please cite this article as: Jens-Ole Bartz, Jochen Blom, Hans-Jürgen Busse, Jacques B.Mvie, Martin Hardt, Patrick Schubert, Thomas Wilke, Alexander Goessmann, Gottfried Wilharm, Jennifer Bender, Peter Kämpfer, Stefanie P.Glaeser, *Parendozoicomonas haliclona* gen.nov.sp.nov.isolated from a marine sponge of the genus *Haliclona* and description of the family *Endozoicomonadaceae* fam.nov.comprising the genera *Endozoicomonas*, *Parendozoicomonas*, and *Kistimonas*, *Systematic and Applied Microbiology* <https://doi.org/10.1016/j.syapm.2017.11.004>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Parendozoicomonas haliclona* gen. nov. sp. nov. isolated from a marine sponge of the genus *Haliclona* and description of the family *Endozoicomonadaceae* fam. nov. comprising the genera *Endozoicomonas*, *Parendozoicomonas*, and *Kistimonas

Running title: *Parendozoicomonas haliclona* sp. nov. and *Endozoicomonadaceae* fam. nov.

Jens-Ole Bartz¹, Jochen Blom², Hans-Jürgen Busse³, Jacques B. Mvie¹, Martin Hardt⁴, Patrick Schubert⁵, Thomas Wilke⁵, Alexander Goessmann², Gottfried Wilharm⁶, Jennifer Bender⁷, Peter Kämpfer¹, Stefanie P. Glaeser^{1*}

¹Institut für Angewandte Mikrobiologie, Justus-Liebig-Universität Giessen, D-35392 Giessen, Germany

²Institute for Bioinformatics and Systems Biology, Giessen, D-35392 Giessen, Germany

³Institut für Mikrobiologie, Veterinärmedizinische Universität Wien, A-1210 Wien, Austria

⁴Biomedical Research Centre, Seltersberg-Imaging Unit, Justus-Liebig-Universität Giessen, D-35392 Giessen, Germany

⁵Institut für Tierökologie und Spezielle Zoologie, Justus-Liebig-Universität Giessen, D-35392 Giessen, Germany

⁶Projektgruppe P2, Robert Koch-Institut, Bereich Wernigerode, D-38855 Wernigerode, Germany

⁷Fachgebiet 13 Nosokomiale Infektionserreger und Antibiotikaresistenzen, Robert Koch-Institut, Bereich Wernigerode, D-38855 Wernigerode, Germany

Download English Version:

<https://daneshyari.com/en/article/8393441>

Download Persian Version:

<https://daneshyari.com/article/8393441>

[Daneshyari.com](https://daneshyari.com)