## SHORT CURRICULUM VITAE

## **Sylvie VM Tesson**

**Assistant Professor** 

Aarhus Institute of Advanced Studies, Høegh-Guldbergs Gade 6B, 8000 Aarhus C, Denmark & Section Microbiology, Department of Bioscience, Aarhus University, Ny Munkegade 116, 8000 Aarhus C, Denmark | email: <a href="mailto:sylvie.tesson@bios.au.dk">sylvie.tesson@bios.au.dk</a> | phone: +45-87153684.

ORCID ID: 0000-0002-0751-6953 | Researcher-ID: D-9018-2015

#### Research interests

Microorganism dispersal | Biogenic ice nucleation | Responses to environmental stressors | Microalgae | Ice-sea-atmosphere interactions

### **Academic positions**

2016-2020	Junior Researcher Fellow, Lund University, Department of Biology, Sweden.
2013-2015	Postdoctoral Researcher in Evolutionary Marine Genomics, University of
	Gothenburg, Department of Chemistry and Molecular Biology, Sweden.
2011-2013	Postdoctoral Fellow in Metagenomics, Lund University, Department of Biology,
	Sweden.

#### **Education**

2010	Ph.D. Life & Biomolecular Sciences, The Open University, UK & Laboratory of
	Ecology and Evolution of Plankton, Stazione Zoologica Anton Dohrn, Naples, Italy.
2007	MSc Oceanography & Marine Environments, Université Pierre & Marie Curie -
	Paris VI, France.
2005	BSc Biology, Major: Plants physiology, Université Denis Diderot - Paris VII, France.

# **Selected Awards and Fellowships**

2018	Young scientist scholarship in Geosciences   The Royal Swedish Academy of
	Sciences Anna-Greta and Holger Crafoord Foundation, Sweden.
2015, 2016	Postdoctoral fellowships   Sven och Lilly Lawski foundation, Sweden.
2006	Master meritus scholarship   CNOUS-CROUS, France.

# **Research funding**

3 fellowship grants | 8 research grants | 7 travel grants | 5 grants for event organization | 3 grants for science and popular science communication.

# **Outreaches & Teaching**

Reviewer for scientific peer-review journals.

Organization of international symposiums (2), workshops (2), Ph.D.-course (1), Academia-Industry encounter (1) and regular scientific meetings (114).

Oral and poster communications at international scientific conferences (54, 13 as invited speaker). Lectures & tutorials (~170h) and Student project supervision (5 BSc & 9 MSc).

Primary school scientific outing (1) & communication (1).

Updated: 04/08/2020