

Curriculum Vitae

Maximilian Felix Schupp

*06.06.1990 in Lippstadt, Germany
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Scientific positions

- 01/2017 – current Research associate at Alfred-Wegener-Institute (AWI),
Helmholtz-Centre for polar and marine research:
Member of the working group marine aquaculture with active
work on the project:
- Multi-Use in European Seas (MUSES)
- 07/2015 – 12/2016 Research associate at Alfred-Wegener-Institute (AWI),
Helmholtz-Centre for polar and marine research:
Member of the knowledge and technology transfer unit &
working group on marine aquaculture with active work in the
projects:
- Earth System Knowledge Platform (ESKP)
 - Climate change and Biodiversity: Threats and
Opportunities for local Stakeholders of the North Sea
 - EU Cost Action IS1403 – Oceans Past Platform: WG3
Aquaculture
 - Evaluation and impact assessment of transdisciplinary
research processes

University education and internships

- 10/2012 – 05/2015 **Master of Science in aquaculture** at the University of
Rostock
Thesis title:
- „Biochemical composition and condition of *Crassostrea
gigas* (Thunberg, 1793) in relation to integrated multi-
trophic aquaculture (IMTA) feed sources”
- 09/2009 – 09/2012 **Bachelor of Science in maritime technologies** at the
University of Applied Sciences Bremerhaven
Thesis title:
- “Stress induced changes in the blood chemistry of *Sebastes
schlegelii*”
- 01/2014 – 03/2014 **Internship** at Alfred-Wegener-Institute (AWI), Helmholtz-
Centre for polar and marine research: Working group on
marine aquaculture, Germany
- 04/2012 – 08/2012 **Internship** at East Sea Fisheries Research Institute (ESFRI)
des National Fisheries Research and Development Institutes
(NFRDI), South Korea
- 07/2011 **Short project** at the Biological Research Station Helgoland

School

07/2002 – 06/2009 **Abitur at Gymnasium Nordenham**

Publication List

Buck, B.H., Krause, G., Pogoda, B., Grote, B., Wever, L., Goseberg, N., **Schupp**, M.F., Mochtak, A. & Czybulka, D. (2017). The German Case Study: Pioneer Projects of Aquaculture-Wind. In: P. Holm, B.H. Buck & R. Langan (Eds.), Aquaculture Perspective of Multi-Use Sites in the Open Ocean. Springer.

Bär, K.C., **Schupp**, M.F & Krause, G. (In prep). Engaging in meaningful Science-Stakeholder Dialogues in Polar and Marine Research.

Schupp, M.F., Hörterer, C., Krause, G. & Buck, B.H. (In prep) Climate change and biodiversity: How stakeholder perceptions can shape local adaptation strategies.