

Short CV – Svend Jørgen Steinfeldt

Degrees

- MSc, Aarhus University, Denmark (1991).
- PhD, Aarhus University, Denmark (1997).

Positions

- Project scientist, Aarhus University, Denmark (1991-1996).
- Consultant, Danish Institute of Fisheries Technology and Aquaculture (DIFTA) (1996-1999).
- Scientific project manager, Danish Institute for Fisheries Research (DIFRES)/Section for Aquaculture, National Institute of Aquatic Resources (DTU Aqua), Technical University of Denmark (since 1999).

Research area

Development of technology for rearing of larval fish and shellfish with focus on nutritional requirements and system development. Development of systems for offshore farming of fish and shellfish in Danish waters.

Memberships of scientific committees, 2006-present

ICES working group on Environmental Interactions of Mariculture (1999-2011).

Review, 2006-present

Review of manuscripts for Aquaculture Research.

Peer reviewed journal publications: 9. Reports: 16. International conferences: 8.

Advisory tasks, 2006-present

- Evaluation of applications for mussel farming in Danish waters (2005-2007; project leader).
- Advisory on private sector development of larval rearing facilities (2005-2011).
- Advisor for Danish International Business Development on development of aquaculture in Uganda (2011).

Supervision of PhDs, 2006-present

One.

Grants, 2006-present

- Danish Ministry of Food, Agriculture and Fisheries and Financial Instrument for Fisheries Guidance (FIFG)/European Fisheries Fund (EFF):
 - Production of copepods to be used in rearing of marine larval fish (2005-2006; project leader).
 - Identification and prevention of diseases in rearing of European oyster (2005-2006; project leader).
 - Development of production methodology for intensive rearing of fry of Pikeperch (2007-2008; project leader).
- Danish Ministry of Food, Agriculture and Fisheries and European Fisheries Fund (EFF):
 - Development of intensive rearing of Pikeperch in Denmark (2009-2010; project leader).
 - The blue revolution – Perspectives for sea based food production (2010-2012; project leader).
 - Offshore Aquaculture, Development of technology for offshore sea farming (2011-2015; project leader).
- The North Denmark Region: Region North Jutland as strategic development platform for offshore sea farming technology (2010-2011; project leader).

Research collaboration with stakeholders, 2006-present

The Blue Revolution Network Group (chairman).