

## LIST OF PUBLICATIONS

### PAPERS

- Colin SP, Costello JH, Hansson LJ, Titelman J, and Dabiri JO (2010). Stealth predation and the predatory success of the invasive ctenophore *Mnemiopsis leidyi*. Proceedings of the National Academy of Sciences of the United States of America 107:17223-17227
- Granthag L, Møller LF and Hansson LJ (2011). Size-specific clearance rates of the ctenophore *Mnemiopsis leidyi* based on *in situ* gut content analyses. Journal of Plankton Research 33 (7):1043-1052
- Hosia A, Titelman J, Hansson LJ, Haraldsson M (2011). Interactions between native and alien ctenophores: *Beroe gracilis* and *Mnemiopsis leidyi* in Gullmarsfjorden. Mar Ecol Prog Ser 422:129-138
- Hosia A, Titelman J (2011). Intraguild predation between the native North Sea jellyfish *Cyanea capillata* and the invasive ctenophore *Mnemiopsis leidyi*. J. Plankton Res. 33:535-540
- Jaspers C, Titelman J, Hansson LJ, Haraldsson M and Ditlefsen CR (2011). The invasive ctenophore *Mnemiopsis leidyi* poses no direct threat to Baltic cod eggs and larvae. Limnol. Oceanogr. 56 (2): 431-439
- Jaspers, C, Møller LF, Kiørboe, T (2011). Salinity Gradient of the Baltic Sea Limits the Reproduction and Population Expansion of the Newly Invaded Comb Jelly *Mnemiopsis leidyi*. PLoS ONE 6(8): e24065. doi:10.1371/journal.pone.0024065
- Møller LF, Martinez Canon J and Tiselius P (2010). Bioenergetics and growth in the ctenophore *Pleurobrachia pileus*. Hydrobiologia 645:167-178
- Selander E, Møller LF, Sundberg P and Tiselius P (2009) Parasitic anemone infects the invasive ctenophore *Mnemiopsis leidyi* in the North East Atlantic. Biological Invasions 12:1003-1009
- Vergara-Soto, O, Calliari, D, Tiselius, P, Escribano, R, González, L and Soto-Mendoza, S (2010). Functional response of *Sagitta setosa* (Chaetognatha) and *Mnemiopsis leidyi* (Ctenophora) under variable food concentration in the Gullmar fjord, Sweden. Revista de Biología Marina y Oceanografía 45:35-42

### THESIS

#### Master thesis

- Christine Røllike Ditlefsen (2009) Feeding ecology of the American comb jelly *Mnemiopsis leidyi*
- Laila Kulsdöm (2009) *Mnemiopsis leidyi* – Utbredning och födoval i svenska vatten

#### Bachelor thesis

- Chislaine Arends (2009) Quantifying feeding on copepod nauplii by the invasive ctenophore *Mnemiopsis leidyi* in the Gullmar Fjord, Sweden – Effect of size, developmental stage and container size
- Ida Heidal (2010) Starvation capacity of newly hatched *Mnemiopsis leidyi* larvae