

# CURRICULUM VITAE

- 1. Family name:** Bonne  
**2. First names:** Wendy Maria Irma  
**3. Date of birth:** 26/10/1976  
**4. Nationality:** Belgian

## 5. High School Education:

*Institution* University of Gent  
*from (month/year)* 10/1994  
*to (month/year)* 09/1998  
*Degree(s) or Diploma(s) obtained* Licentiate in Biology (option Zoology)

## 6. Additional Education

*Institution* University of Gent (Marine Biology Section)  
*from (month/year)* 10/1998  
*to (month/year)* 07/2003  
*Degree(s) or Diploma(s) obtained* Qualified Teacher's Degree for Secondary Education - Section 2 in Biology  
Doctor in Sciences (Biology)

## 7. Language skills: (Mark 1 to 5 for completeness)

Language	Reading	Speaking	Writing
Dutch	5	5	5
English	5	5	5
French	4	3	3
German	3	2	2
Spanish	3	2	1

(1=fair, 5=excellent) Please indicate mother tongue on first position

- 8. Present position:** Post-Doctoral researcher within EUMARSAND (European Marine Sand and Gravel Resources: Evaluation and Environmental Impact of Extraction; FP5 Human Potential Programme Research Training Network from the European Commission) in AZTI, Spain

- 9. Key qualifications:**  
(Relevant to the programme)  
Sampling of marine meio-, macro-, hyper- and epifauna  
Experience as chief scientist on board of R/V *Belgica* and *Zeeleeuw*  
Statistical analysis of uni- and multivariate biological data  
Experience on impact studies of sand extraction and organic enrichment

- Specialized in the identification of copepods (harpacticoids)  
Experience on meio- and macrofauna sample treatment  
**10. Relevant Publications:**  
(5 maximum)  
BONNE W. & M. VINCX, 2003. The impact of marine sand extraction on benthic copepod communities of a subtidal sandbank. 165-202. In: Bonne, W., 2003. Benthic copepod communities in relation to natural and anthropogenic influences in the North Sea. Ph.D. thesis, University Gent, Belgium, 289 pp.  
BONNE W., A. REKECKI & M. VINCX, 2003. Impact assessment of sand extraction on subtidal sandbanks using macrobenthos. 207-226. In: Bonne, W., 2003. Benthic copepod communities in relation to natural and anthropogenic influences in the North Sea. Ph.D. thesis, University Gent, Belgium, 289 pp.

BONNE W. & M. VINCX, 2003. Structural biodiversity of benthic copepod communities on two subtidal sandbanks. 165-202. In: Bonne, W., 2003. Benthic copepod communities in relation to natural and anthropogenic influences in the North Sea. Ph.D. thesis, University Gent, Belgium, 289 pp.

Vanaverbeke J., M. Steyaert, W. Bonne & M. Vincx, 2001. Three decades of meiobenthos research on the Belgian Continental Shelf: an overview, p. 11-16. In: Cattrijsse A. & Vincx M. (Eds.) Biodiversity of the Benthos and the Avifauna of the Belgian Coastal Waters: Summary of data collected between 1970 and 1998, The Prime Minister's Services Federal Office for Scientific, Technical and Cultural affairs, 48 p.

Vincx M., W. Bonne, A. Cattrijsse, S. Degraer, A. Dewicke, M. Steyaert, J. Vanaverbeke, G. Van Hoey, E. Stienen, J. Van Waeyenberghe, E. Kuijken, P. Meire, H. Offringa, J. Seys, F.A.M. Volckaert, E. Gysels, B. Hellemans, T. Huyse, C. Pampoulie, 2002. Sustainable Management of the North Sea: Structural and functional biodiversity of North Sea ecosystems: species and their habitats as indicators for a sustainable development of the Belgian continental shelf, Final Report, The Prime Minister's Services Federal Office for Scientific, Technical and Cultural affairs: 106 p.

12/01/2005 at Pasaia

Wendy Bonne