

CURRICULUM VITAE

- 1. Family name:** Kortekaas
- 2. First names:** Stella
- 3. Date of birth:** 08-01-73
- 4. Nationality:** Netherlands

5. High School Education:

Institution Free University of Amsterdam
from (month/year) 08-1991
to (month/year) 09-1996
Degree(s) or Diploma(s) obtained BSc + MSc

6. Additional Education

Institution Coventry University
from (month/year) 10-1996
to (month/year) 07-2002
Degree(s) or Diploma(s) obtained PhD

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

<i>Language</i>	<i>Reading</i>	<i>Speaking</i>	<i>Writing</i>
Dutch	5	5	5
English	5	5	5
German	4	2	2
Greek	2	2	1
French	1	1	1

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

- 8. Present position:** Post-doc EUMARSAND project
Université du Littoral-Côte d'Opale

- 9. Key qualifications:** coastal geomorphology
(*Relevant to the programme*) sedimentology
marine geology

- 10. Relevant Publications:** Papadopoulos, G.A. and Kortekaas, S. 2003. Characteristics of landslide generated tsunamis from observational data. In: Locat, J. and Mienert, J. (eds.) Submarine Mass Movements and their Consequence. *Advances in Natural and Technological Hazards Research* 19. Kluwer Academic Publishers, p 267-374.
(5 maximum) Kortekaas, S. 2002. Tsunamis, storms and earthquakes: Distinguishing coastal flooding events. PhD thesis Coventry University. July 2002, pp 171.
Cundy, A.B., Kortekaas, S., Dewez, T., Stewart, I.S., Collins, P.E.F., Croudace, I.W., Maroukian, H., Papanastassiou, D., Gaki-Papanastassiou, P., Pavlopoulos, K. and Dawson, A. 2000. Coastal wetlands as recorders of earthquake subsidence in the Aegean: a case study of the 1894 Gulf of Atalanti earthquakes, central Greece. *Marine Geology*, 170, p 3-26.

Kortekaas, S., Andrade, C., Andrade, M.A. and Dawson, A. 1999. Palaeotsunami deposits at Martinhal (SW Portugal) associated with the earthquake of November 1st 1755 AD. In: Heinrich, P. and Schindele, F. (eds.) *Tsunamis*, Proceedings International Conference on Tsunamis, May 1998, Paris, France, p 57-66.

Kortekaas, S., Cundy, A.B. and Stewart, I.S. 1999. Foraminifera as indicators of earthquake induced coastal flooding in the Gulf of Atalanti, Central Greece. *Newsletter of Micropalaeontology*, 60, p 8.

[date and location] 22-09-03, Dunkerque

[Signature] Stella Kortekaas