

## **ANNEX 5.2.1 Publications 2008-9**

### **Joint Environment & Human Health Programme 2008-9: Publications**

Thomas LDK, Hodgson S, Nieuwenhuijsen M, Jarup L (2008). Early kidney damage in a population exposed to cadmium and other heavy metals. *Environmental Health Perspectives*, 117:118-184

Davis S, Trapman P, Leirs H, Begon M, Heesterbeek JAP (2008). The abundance threshold for plague as a critical percolation phenomenon. *Nature*, 454: 634-637

Kendall K (2008). Nanoparticle at femtoNewton force resolution. *Nanotechnology*, ref 305138

Elliott JA, May L (2008). The sensitivity of phytoplankton in Loch Leven (UK) to changes in nutrient load and water temperature. *Freshwater Biology*, 53: 32-41

Dickinson N, Macpherson G, Hursthouse AS, Atkinson J (2008). Micronutrient deficiencies in maternity and child health: a review of environmental and social context and implications for Malawi. *Environ Geochem Health*, 31:253-272

Valsami-Jones E, Berhanu D, Dybowska A, Misra S, Boccaccini AR, Tetley TD, Luoma SN, Plant JA (2008). Nanomaterial synthesis and characterization for toxicological studies: TiO<sub>2</sub> case study. *Mineralogical Magazine*, 72(1): 515-519

Davidson K, Bresnan E (2008). Harmful Phytoplankton, shellfish poisoning and human health. *The Grower*, Jun-08: 1 page

Price H, Jones T, Berube K, Arthur R, Sexton K, Gregory C, Matthews I, Hoogendoorn B (2008). Airborne particles in swansea, uk: their collection and characterisation. *Journal of Toxicology and Environmental Health*, TBA

Ellingsen K, and 41 others including Stevenson DS (2008). Global ozone and air quality: a multi-model assessment of risks to human health and crops. *Atmospheric Chemistry and Physics Discussions*, 8: 2163-2223

Gaze W, O'Neill C, Wellington E, Hawkey P (2008). Antibiotic resistance in the environment, with particular reference to MRSA. *Adv App Microbiol*, 63: 249-80

Givens DI (2008). Health benefits of organic food, effects of the environment. CABI