





3. Tanabe S, Hidaka H, Tatsukawa R. (1983); *Chemosphere* 12(2): 277-288
4. Dickhut RM, Cincinelli A, Cochran M, Ducklow HW. (2005); *Environ Sci Technol* 39(2): 465-470
5. Kang JH, Choi SD, Park H, Baek SY, Hong S, Chang YS. (2009); *Science of the Total Environment* 408(1): 57-63
6. Herbert BMJ, Halsall CJ, Villa S, Jones KC, Kallenborn R. (2005); *Environ Sci Technol* 39(9): 2998-3005