Electronic Supplementary Information

Figures displaying genotoxicity response and cytotoxicity in the umuC assay.

ESI Figure 1. Genotoxicity (induction ratio) and cytotoxicity (growth factor) in samples collected from STP 1 over two sampling periods (M1 and M2), both with (a and b) and without (c and d) S9 metabolic activation mix. Samples above an induction ratio of 1.5 and above a growth factor of 0.5 are considered genotoxic.
ESI Figure 2. Genotoxicity (induction ratio) and cytotoxicity (growth factor) in samples collected from STP 2 over two sampling periods (M1 and M2), both with (a and b) and without (c and d) S9 metabolic activation mix. Samples above an induction ratio of 1.5 and above a growth factor of 0.5 are considered genotoxic.