

# Errata

## Suspect screening in Nordic countries: Point sources in city areas

18<sup>TH</sup> April 2018

p. 28: Errors in Table 5. See correction below.

### 3.1.2 Chlorinated and brominated compounds

A long range of different chlorinated and brominated compounds were frequently detected especially in sediment and fish samples, but also in some water samples as shown in table 5.

**Table 5: Examples of identified chlorinated and brominated compounds**

Compound/Compound group	CAS	Matrix	Frequency	Country
PCB		Sediment	2/7	SE, FO
		Fish	7/7	FI, SE, DK, IS, NO, GL, FO
TCPP	13674-84-5	Effluent <sup>3)</sup>	4/7	FI, SE, GL, DK
		Sediment <sup>3)</sup>	6/7	FI, SE, DK, IS, GL, FO
		Fish <sup>3)</sup>	5/7	FI, SE, DK, NO, GL
		Effluent	3/7	DK, FI, SE
Diclofenac related compound A	15362-40-0	Effluent	3/7	DK, FI, SE
Benzenamine, 3,4,5-trichloro-	634-91-3	Sediment	1/7	SE
2,3-dichloro aniline	608-27-5	Sediment	1/7	SE
3,4,5-dichloro aniline	634-91-3	Sediment	1/7	SE
Benzene, 1-chloro-3-isocyanato-	2909-38-8	Sediment	1/7	SE
Phenol, 3-bromo-	591-20-8	Sediment	1/7	IS
PBDE		Fish	7/7	FI, SE, DK, IS, NO, GL, FO
TBBPA	79-94-7	Fish	7/7	FI, SE, DK, IS, NO, GL, FO

Note: <sup>3)</sup> Also detected in the related blank samples, reported only if the threshold between the blank and the sample exceeded 10.

In some sediment and all biota samples PCB was found. The chlorinated phosphorous flame retardant TCPP was detected quite frequently, however, this compound is also detected in the blank samples and the exact environmental concentration remains uncertain.