

Supporting information

Article

Assessing Matrix Solid-Phase Dispersion Extraction Strategies for Determining Bisphenols and Phthalates in Gilthead Sea Bream Samples

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Table S1. Target compounds, ions, cone voltage and retention time in ionized positive (ESI+) mode for HPLC–MS detection.

Analytes	Ion SIM	Cone Voltage, eV	Retention time (t_R), min
DEP	149, 177	100	10.489
DBP	149, 205	100	22.679
DEHP	149, 167, 279	120	34.976

Table S2. Target compounds, ions, cone voltage and retention time in ionized negative (ESI–) mode for HPLC–MS detection.

Analytes	Ion SIM	Cone Voltage, eV	Retention time (t_R), min
BPS	92, 108, 156, 249	120	3.376
BPF	98, 183, 199.1, 200	120	4.563
BPA	119, 213, 228	120	6.244