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Corrigendum

Corrigendum to “Identification of estrogen-like alkylphenols in produced water from offshore oil installations” [Marine Environmental Research 64 (2007) 651-665]

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Table 4 should appear as follows:

[SETTER: Please set correct table from attached]

*doi of original article: doi: 10.1016/j.marenvres.2007.07.001

Errata Pp. 660-661 (Table 4).

Written:

2,3,5,6-Tetramethylphenol	2.5872	5.417	19.444	17.874	1.341	1.459	13.668	3.373	2.489	6.849	17.838	13.449
...												
5-Methyl-4-isopropylphenol	4.0934	0.018	0.159	0.106	0.023	0.014	0.076	0.104	0.034	0.086	0.113	0.171
...												
C5-alkylphenols												
4-tert-Butyl-2-methylphenol	3.3130	0.069	0.354	0.307	0.081	0.029	0.274	0.065	0.049	0.112	0.420	0.286
2-tert-Butyl-4-methylphenol	3.3296	0.981	nq	nq	nq	nq	nq	nq	nq	nq	nq	nq
2-tert-Butyl-5-methylphenol	3.3573	0.664	1.760	1.281	0.037	0.097	1.058	0.285	0.124	0.494	1.390	1.123
2-tert-Butyl-6-methylphenol	3.4432	1.398	1.838	1.524	3.000	0.280	2.971	0.670	0.641	0.480	1.692	3.072
...												
Totals												
Total tertiary para-alkylphenols		0,631	1,740	1,401	0,399	0,208	1,370	0,439	0,706	0,681	1,229	1,427
Total unknown alkylphenols		16,445	69,823	49,500	38,196	3,747	57,235	23,915	9,793	27,657	53,782	58,681
Total alkylphenols		245,0	6003,5	5890,9	34999,7	759,8	19228,6	3856,0	4721,3	1477,4	6785,7	19873,4

Should read:

5-Methyl-4-isopropylphenol	2.5872	5.417	19.444	17.874	1.341	1.459	13.668	3.373	2.489	6.849	17.838	13.449
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2-tert-Butyl-5-methylphenol	3.3296	0.981	nq	nq	nq	nq	nq	nq	nq	nq	nq	nq
2-tert-Butyl-6-methylphenol	3.3573	0.664	1.760	1.281	0.037	0.097	1.058	0.285	0.124	0.494	1.390	1.123
4-tert-Butyl-2-methylphenol	3.4432	1.398	1.838	1.524	3.000	0.280	2.971	0.670	0.641	0.480	1.692	3.072
...												
Totals												
Total tertiary para-alkylphenols		1.960	3.224	2.618	3.318	0.459	4.067	1.044	1.298	1.049	2.501	4.213
Total unknown alkylphenols		16.445	69.823	49.500	38.196	3.747	57.235	23.915	9.793	27.657	53.782	58.681
Total alkylphenols		245.0	6003.5	5890.9	34999.7	759.8	19228.6	3856.0	4721.3	1477.4	6785.7	19873.4