Erratum to: SPE and LC-MS/MS determination of 14 illicit drugs in surface waters from the Natural Park of L'Albufera (València, Spain)

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We should like to call your attention to the fact that the Electronic Supplementary Material linked to this article was incorrect. It corresponds to the supplementary content of the article [1].

References

1. Malik AK, Blasco C, Picó Y (2010) Liquid chromatography–mass spectrometry in food safety, J Chromatogr A 1217:4018–4040. doi:[10.1016/j.chroma.2010.03.015](https://doi.org/10.1016/j.chroma.2010.03.015)

Please find below the correct data:

Electronic Supplementary Material

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00216-010-3720-x>.

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Fig. S1 Influence of pH adjustment, (pH 3, pH 5 and pH 7), on the absolute recoveries using (A) SupelSelect HLB SPE cartridges and (B) Strata-XC (matrix surface water from L'Albufera and spiking level 50 ng/L).

Fig. S2 Cumulative levels ng/L of drugs of abuse in the surface waters of the Natural Park of L'Albufera.

Table S1 Absolute recoveries (in %) for Oasis HLB, Strata X and Strata-XCW cartridges with different sorbent mass and sample volume. (matrix: L'Albufera superficial and spiking level 50 ng/L)

Compound	Oasis HLB (pH 7)				Strata-X (pH 7)				Strata-XCW (pH 2)			
	60 mg/ 3 mL		200 mg/ 6 mL		60 mg/ 3 mL		200 mg/ 6 mL		60 mg/ 3 mL		200 mg/ 6 mL	
	50 mL	250 mL	50 mL	250 mL	50 mL	250 mL	50 mL	250 mL	50 mL	250 mL	50 mL	250 mL
6ACMOR	54	50	65	63	57	45	62	57	42	34	51	48
AMP	43	35	55	50	43	31	53	43	43	32	54	49
AMP-d ₅	42	38	50	51	42	30	50	42	42	35	49	44
BECG	72	66	84	79	76	64	84	76	62	53	71	69
BECG-d ₃	74	67	85	80	74	62	86	74	54	36	65	68
COC	86	81	98	92	85	73	95	85	40	28	51	49
COD	48	43	60	56	50	38	56	50	40	32	49	47
ECGME	30	26	39	32	30	18	32	30	24	18	32	33
ECGME-d ₃	33	27	42	37	33	21	34	33	23	12	34	35
HER	46	39	56	53	44	32	50	44	40	34	48	46
MAMP	54	44	63	59	54	42	58	54	54	45	62	58
MDA	48	41	53	48	48	36	55	48	48	40	56	53
MDMA	46	39	52	47	46	34	56	46	46	38	54	52
MET	60	54	70	60	60	48	70	62	60	53	68	69
MET-d ₃	82	78	93	90	80	68	83	80	70	64	79	76
MOR	80	78	90	88	78	66	80	78	70	62	82	74
MOR-d ₃	60	51	72	70	61	49	66	61	55	46	65	60
THC	80	76	94	89	82	70	85	82	60	57	73	65
THC-COOH	42	36	49	48	44	32	53	44	23	14	34	36