

## Erratum to: LC-MS/MS determination of potential endocrine disruptors of cortico signalling in rivers and wastewaters

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The original version of this article unfortunately contained a mistake. Due to misalignment of numbers there are two errors in Table 3:

- 1) the second transition for Ketoconazole is 531 → 244, CE 45 V, and not as appeared in the article 244 → 45, CE 531 V
- 2) the second transition for Resveratrol uses a collision energy of 20V, and not 2V.

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The online version of the original article can be found at <http://dx.doi.org/10.1007/s00216-014-8206-9>.

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Please find the correct Table 3 below.

**Table 3**

Non Steroids	t <sub>R</sub> min	Q1 m/z	Q3 m/z	CE V
Bicalutamide	10.2	431	217	20
		431	187	20
Cimetidine	0.6	253	117	18
		253	159	18
Clotrimazole <sup>a</sup>	13.5	277	165	30
		277	241	30
Daidzein	4.1	255	137	37
		255	199	37
Daidzein D4	4.2	259	231	37
		259	203	37
Fluconazole	1.8	307	220	30
		307	238	30
Fluconazole D4	1.7	311	243	25
		311	224	25
Genistein	6.0	271	153	40
		271	215	40
Glycyrrhetic acid	14.3	471	177	45
		471	135	50
Ketoconazole	10.8	531	489	45
		531	244	45
Ketoconazole D8	10.9	539	497	45
		539	185	45
Metyrapone	4.0	227	121	25
		227	106	25
Miconazole	16.4	417	159	35
		417	161	35
β-Naphthoflavone	14.1	273	171	38
		273	129	38
Pravastatin <sup>a</sup>	12.7	469	263	32
		469	187	32
Quercetin	12.5	303	153	35
		303	137	35
Resveratrol	10.6	229	136	20
		229	195	20

a) no [M+H]<sup>+</sup> was observed