

Supplemental Table 2 MS parameters for MRM-transitions

	MRM transitions	Retention time, min	ionization energy, V	collision energy, V
succinate-D4	267→177	2.97	-135	10
	<i>267→251</i>			10
phosphate	315→299	2.84		20
	<i>315→225</i>			30

Quantifier and qualifier transitions are indicated in bold and italics, respectively