

Supplementary Table 2. SRM transitions, cone voltage and collision energy for the analysis of phenolic compounds.

Compound	SRM ₁ (quantification)	Cone voltage (V)	Collision energy (eV)	SRM ₂ (confirmation)	Cone voltage (V)	Collision energy (eV)
3-(4-hydroxy-phenyl) propionic acid	165 > 121	20	10	165 > 149	20	15
<i>o</i> -, <i>m</i> - and <i>p</i> -hydroxyphenylacetic acid	151 > 107	20	10	-	-	-
<i>p</i> -hydroxybenzoic acid	137 > 93	20	15	-	-	-
Phenylacetic acid	135 > 91	20	5	-	-	-
4-Hydroxyflavone	239 > 119	40	15	239 > 93	40	20