

Corrigendum: Development of a Standard Test Method for Insecticides in Indoor Air by GC-MS with Solid-Phase Adsorption/Solvent Extraction

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[Page 77, Table 2]

The confirmation ion for fenobucarb was m/z 150. Therefore, Table 2 needs to be corrected.

Error

Table 2. Quantification and Confirmation Ions (m/z) for the Insecticides and Its Internal Standard

	Quantification ion	Confirmation ion
Fenobucarb	121	151
Diazinon	179	137
Chlorpyrifos	314	197
Chlorpyrifos- d_{10}	324	200

Correct

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