



Cite this: *Analyst*, 2022, **147**, 4399

Correction: Direct analysis of metabolites in the liver tissue of zebrafish exposed to fiproles by internal extractive electrospray ionization mass spectrometry

Jun Liu,^{a,b} Haiyan Lu,^c Xiuyi Hua,^{a,b} Yu Gu,^{a,b} Wenhao Pan,^{a,b} Deming Dong^{a,b} and Dapeng Liang^{*a,b}

DOI: 10.1039/d2an90074b

rsc.li/analyst

Correction for 'Direct analysis of metabolites in the liver tissue of zebrafish exposed to fiproles by internal extractive electrospray ionization mass spectrometry' by Jun Liu *et al.*, *Analyst*, 2021, **146**, 4480–4486, <https://doi.org/10.1039/D1AN00490E>.

The authors regret that one of the affiliations (affiliation a) was incorrectly shown in the original manuscript. The corrected list of affiliations is as shown here.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aKey Laboratory of Groundwater Resources and Environment of Ministry of Education, Jilin University, Changchun, 130012, PR China. E-mail: Liangdp@jlu.edu.cn

^bCollege of New Energy and Environment, Jilin University, Changchun, 130012, PR China

^cState Key Laboratory of Inorganic Synthesis and Preparative Chemistry, Changchun, 130012, PR China

