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# Author Correction: Residue level, occurrence characteristics and ecological risk of pesticides in typical farmland-river interlaced area of Baiyang Lake upstream, China

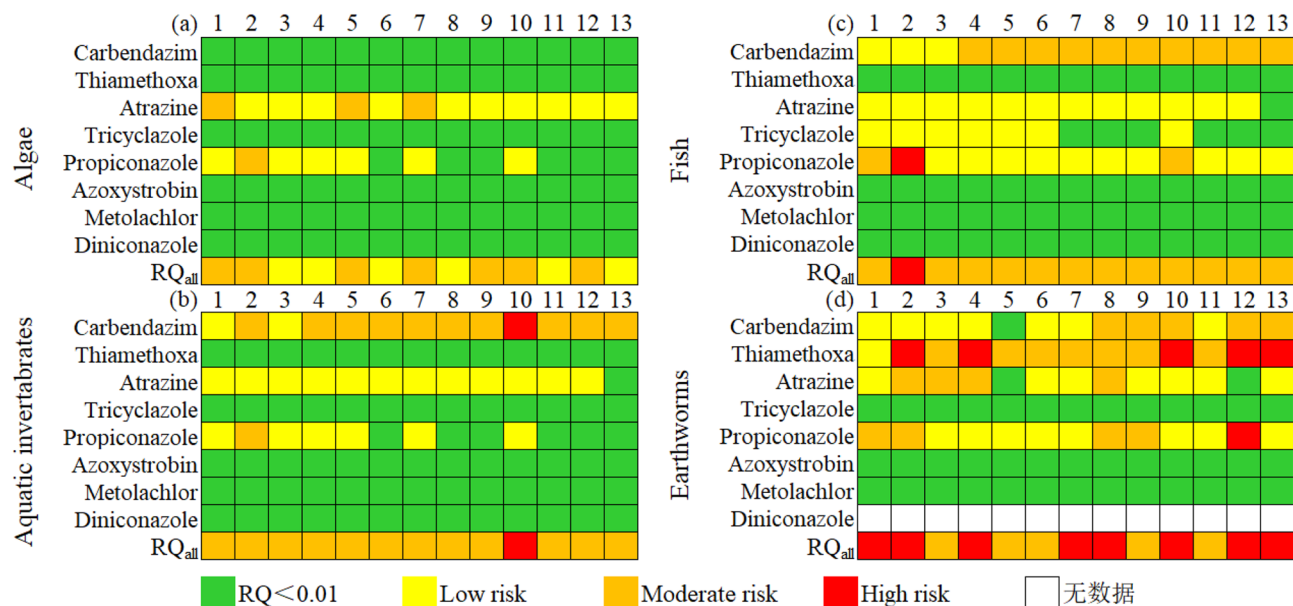
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In the original version of this Article a previous rendition of Figure 2 was published. The original Figure 2 and accompanying legend appear below.

The original Article has been corrected.

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**Figure 2.** Heat map of RQ values of pesticides to algae (a), aquatic invertebrate (b), fish (c), and earthworm (d). Most of pesticides almost have no aquatic risk ( $RQ < 0.01$ ), but carbendazim and propionazole deserved attention. The  $RQ_{all}$  were in the range of 0.4541–3.327 (earthworm), 0.0239–0.4552 (algae), 0.1094–1.103 (aquatic invertebrates), and 0.1657–1.923 (fish), respectively.

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