

## Erratum

Odemer, R., Friedrich, E., Illies, I., Berg, S., Pistorius, J., & Bischoff, G. (2023). Potential risk of residues from neonicotinoid-treated sugar beet flowering weeds to honey bees (*Apis mellifera* L.). *Environmental Toxicology and Chemistry*, 42, 1167-1177. <https://doi.org/10.1002/etc.5602>

The authors of the above noted paper hereby submit the following correction.

The title should read as follows:

Potential Risk of Residues From Neonicotinoid-Treated Sugar Beet in Flowering Weeds to Honey Bees (*Apis mellifera* L.)