In the original publication of this article, quantities of dried Indian mustard tissues in the petri dish germination tests were reported in mg cm\(^{-2}\). The calculations were based on a 10 cm diameter petri dish.

However, the petri dishes had precisely 9.11 cm in diameter. Consequently, the values of all further references to rates in mg cm\(^{-2}\), quantities of ITCs reported by cm\(^{-2}\), to the b coefficient parameter of the nonlinear response (Table 2), to the coefficient and intercept of the linear regression analyses (Table 5) in regard to EC\(_{50}\) and LD\(_{50}\) should be multiplied by a factor of 1.205. This does not alter the analyses nor conclusions.

The authors apologize for the error.

Reference