Process intensification of dichlorodiphenyltrichloroethane detection methods for determining trace concentrations in soils

Jinghan Zhao, Stephen Vanderburgt, Rafael M Santos and Yi Wai Chiang*.

School of Engineering, University of Guelph, 50 Stone Road East, Guelph, Ontario, Canada, N1G 2W1

*Corresponding author: chiange@uoguelph.ca, 1-519-824-4120 x58217

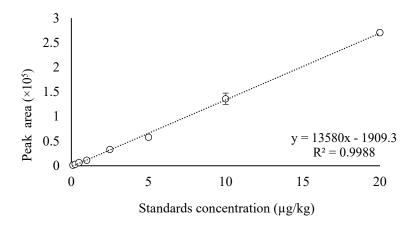


Figure S1. The calibration curve of standard DDT solutions

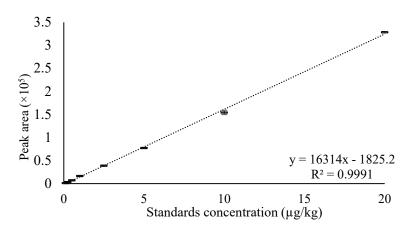


Figure S2. The calibration curve of standard DDD solutions

Supplementary Material

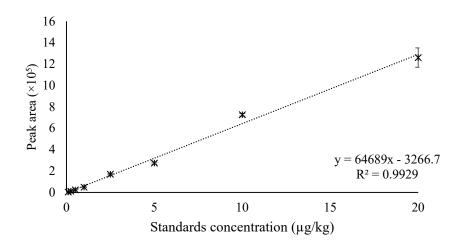


Figure S3. The calibration curve of standard DDE solutions