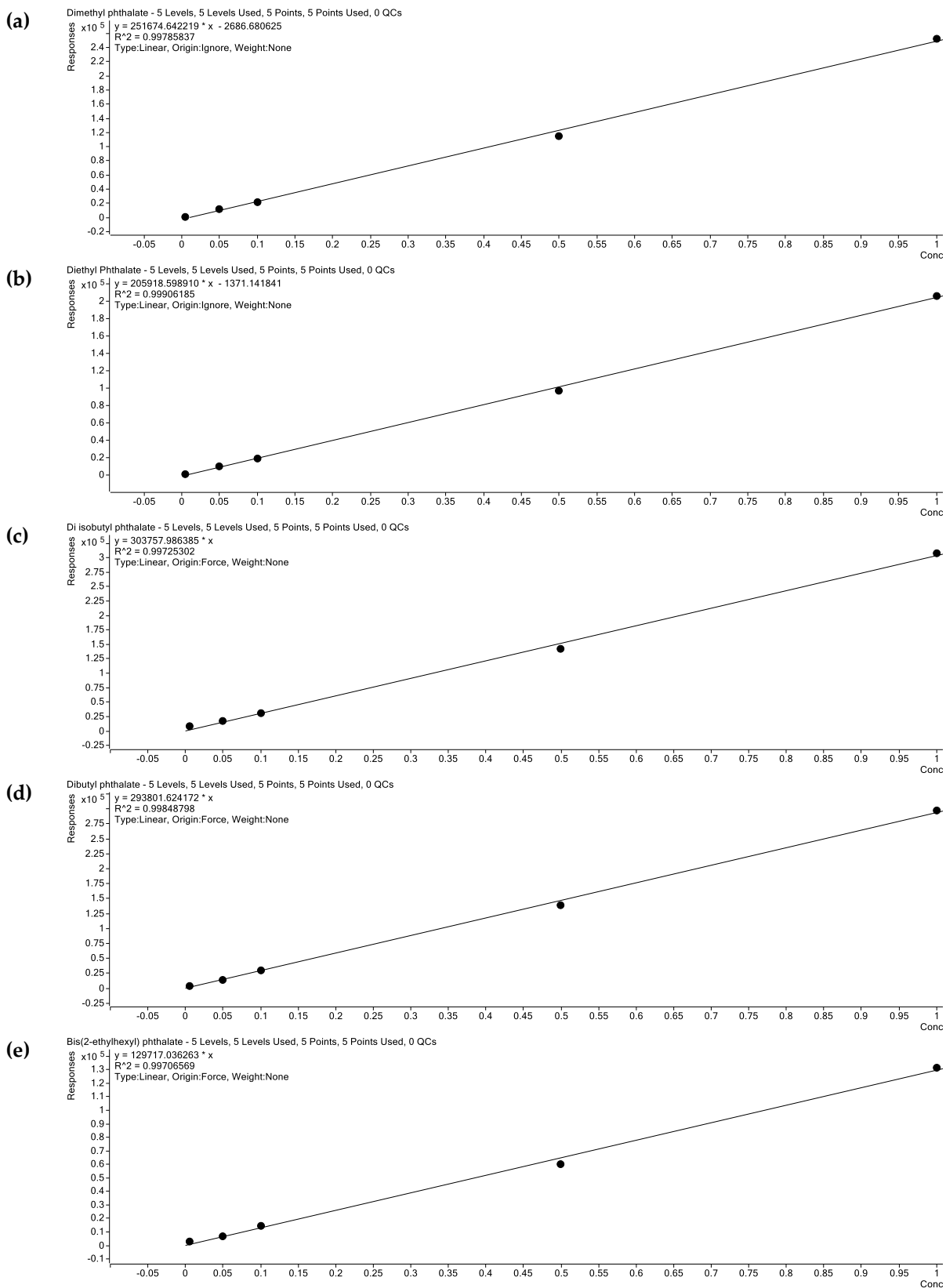


Figure S1. (a–f) The calibration curves for each phthalate.



(f)

Di n-octyl phthalate - 5 Levels, 5 Levels Used, 5 Points, 5 Points Used, 0 QCs
x10⁵ | $y = 227418.791400 \cdot x$
 $R^2 = 0.99954089$
Type: Linear, Origin: Force, Weight: None

