

Figure 1. Total concentrations of HFRs, PBDEs, OPEs and CPs in dust from different countries and SRM. The square indicates the mean and the lines indicate the range (i.e. minimum and maximum concentration). AU = Australia, UK = United Kingdom, CA = Canada, SE = Sweden, CH = China, SRM = Standard reference material

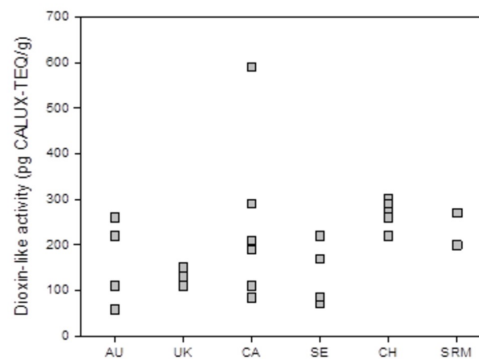


Figure 2. Dioxin-like activity level (pg CALUX-TEQ/g) obtained in indoor dust from different countries and SRM.

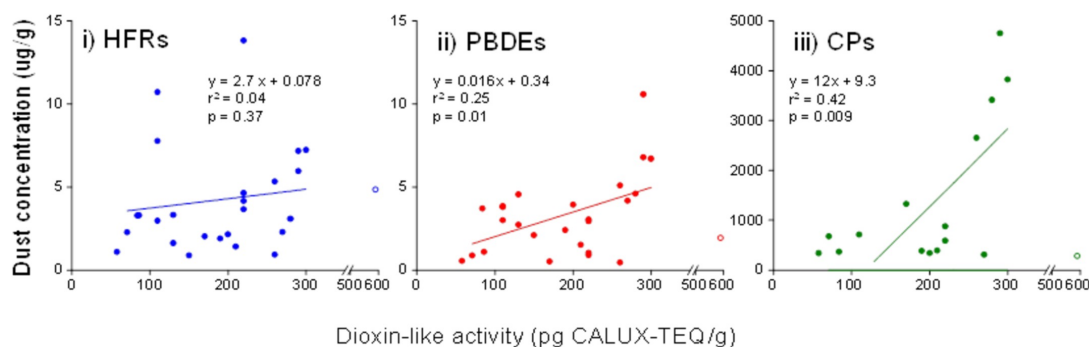


Figure 3. Correlation between dioxin-like activity levels (pg CALUX-TEQ/g) and concentrations of i) HFRs, ii) PBDEs and iii) CPs in dust. Open circle represents the outlier, i.e. CA5 and it is excluded from the regression analysis.