

Supplemental figures

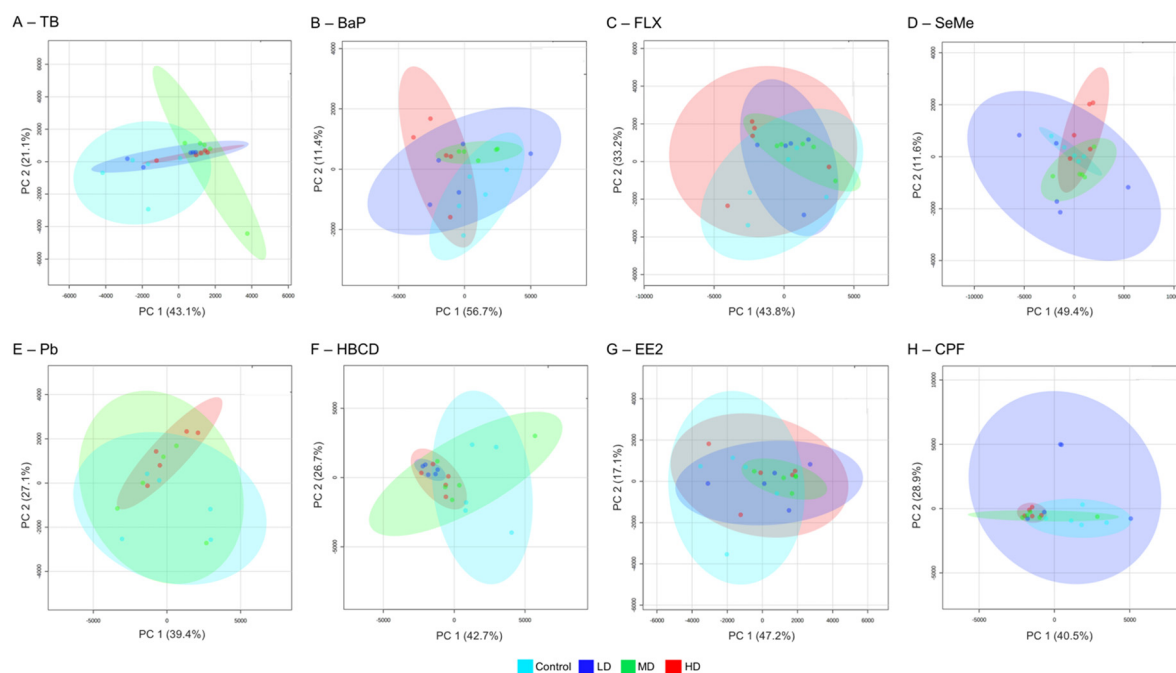


Figure S1: Principal Component Analysis (PCA) scores plot of the adult Japanese quail (JQ) liver metabolome following exposure to trenbolone (TB; A), benzo[a]pyrene (BaP; B), fluoxetine (FLX; C), seleno-L-methionine (SeMe; D), lead(II)nitrate (Pb; E), hexabromocyclododecane (HBCD; F), ethinylestradiol (EE2; G) and chlorpyrifos (CPF; H). JQ were exposed to three doses of each chemical defined as: low (LD, dark blue), medium (MD, green) and high (HD, red).