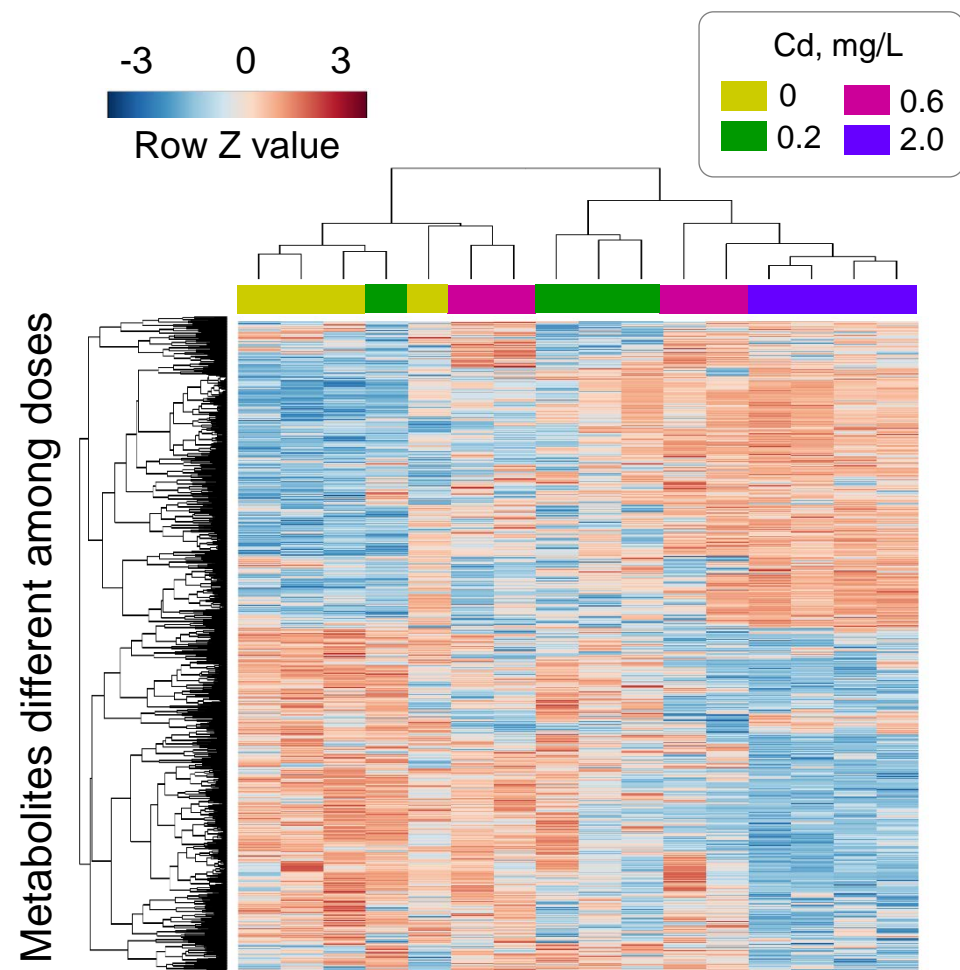
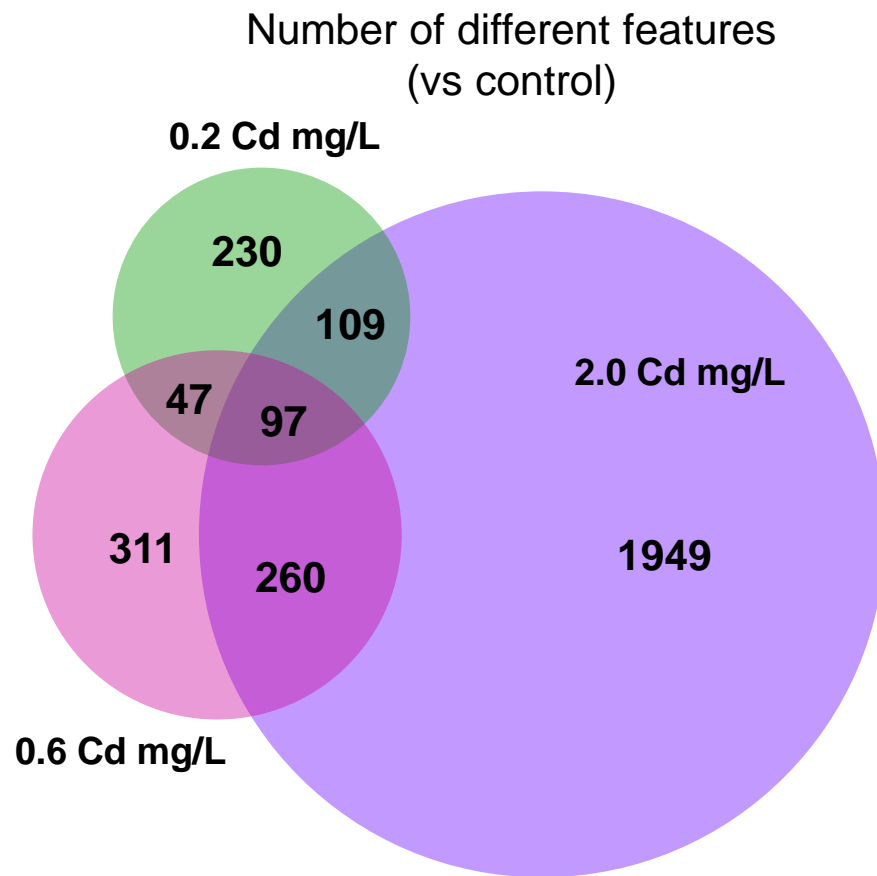


A



B



Supplemental Fig. 1. Lung metabolic features that differed among animals exposed to control or increasing doses of Cd (limma test, $P < 0.05$) showed distinct profile in 2 mg/L Cd treated mouse lung by two-way unsupervised hierarchical clustering analysis (A), and the number of different features at 2 mg/L Cd dose in comparison to control (B).