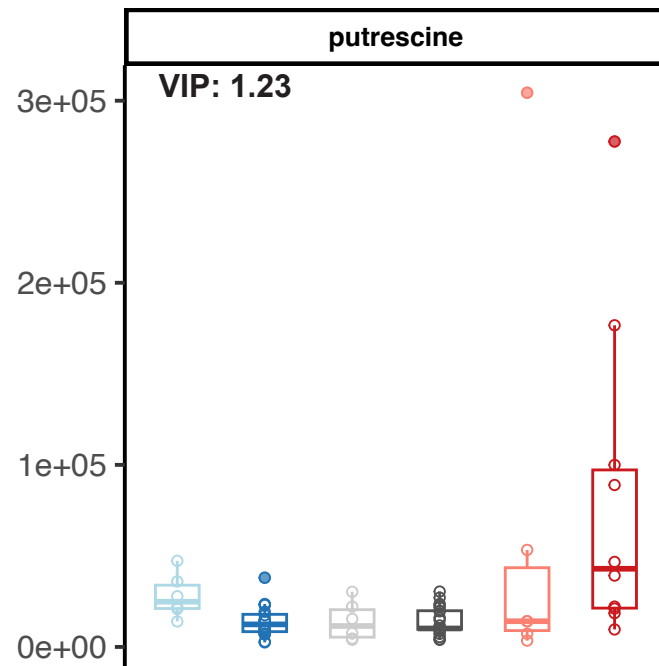
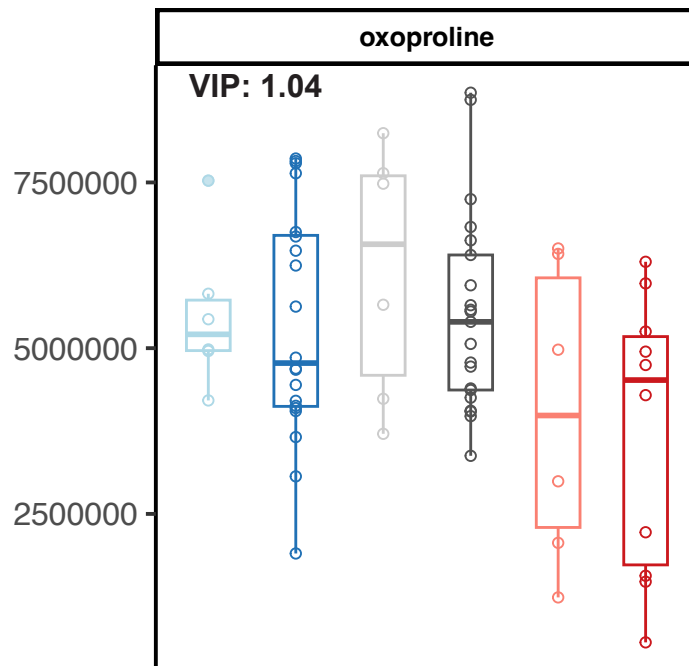
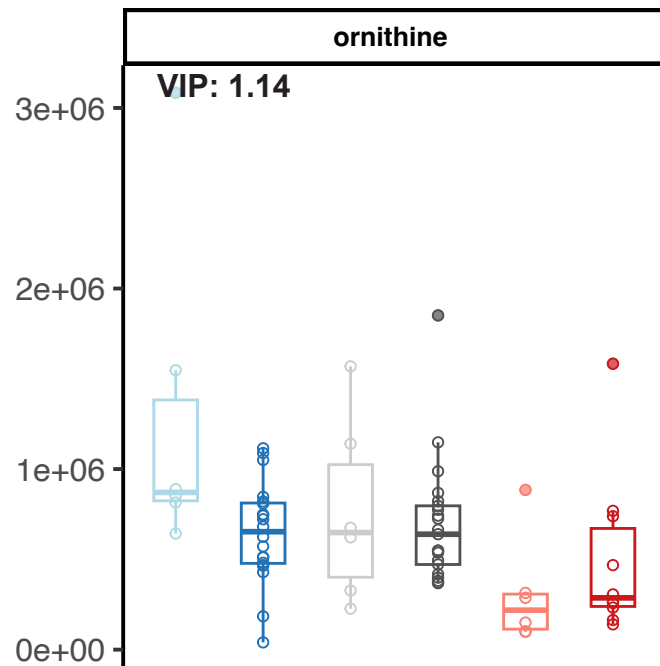
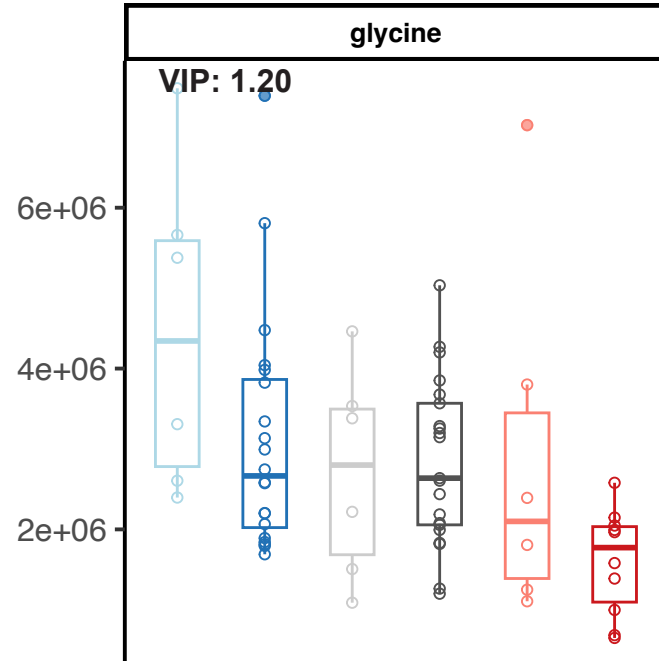
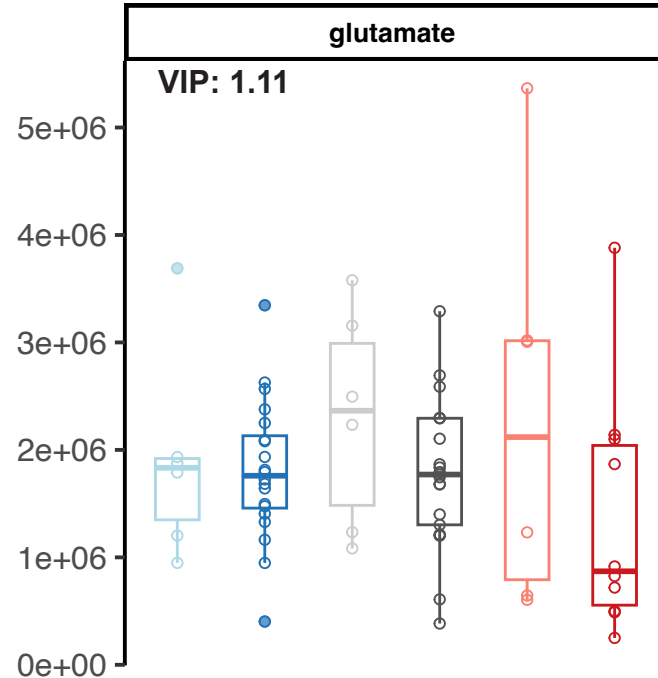
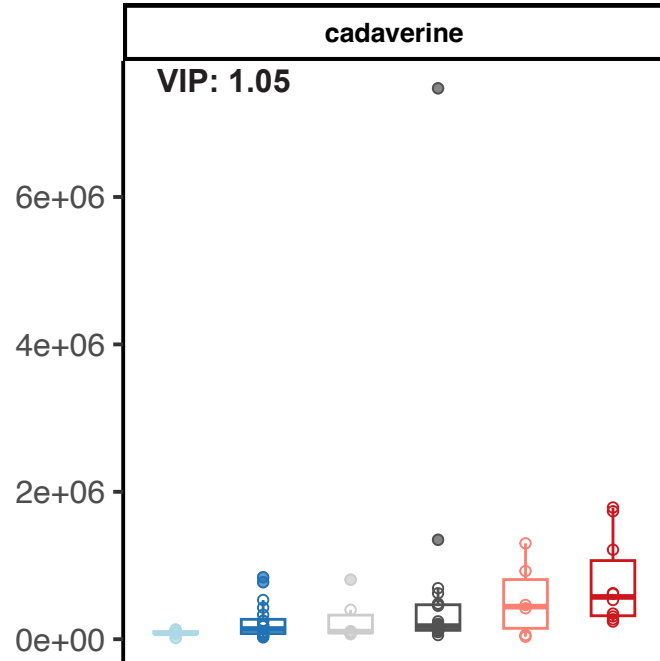


Metabolite Abundance

Temperature (°C) x Day

5°C on Day 3 13°C on Day 3 30°C on Day 3
5°C on Day 22 13°C on Day 22 30°C on Day 22



Day 22: 13°C vs. 30°C

glycine: $t = -3.39$, $p = 0.02$
putrescine: $t = 3.78$, $p = 0.01$

5°C: Day 3 vs. Day 22

putrescine: $t = 3.51$, $p = 0.03$