a

![Graph showing Tumor Volume (mm$^3$) vs. Se Treatment (ppm)]

- Tumor Volume (mm$^3$) at Se Treatment levels 0.16, 0.51, 0.85, and 1.15.
- P = 0.040

b

![Graph showing Tumor Mass (g) vs. Se Treatment (ppm)]

- Tumor Mass (g) at Se Treatment levels 0.16, 0.51, 0.85, and 1.15.
- P = 0.090