

PCA plot showing the distribution of 16S rDNA sequences from various samples. The x-axis is labeled 'PC1' and the y-axis is labeled 'PC2'. The legend indicates the following sample types and their corresponding colors:

- whale bone-1 (grey)
- sediment-1 (orange)
- fecal pellet-1 (brown)
- snail intestine-6 (green)
- snail stomach-5 (light green)
- digestive gland-4 (yellow-green)

The plot shows a clear separation between the whale bone-1 and sediment-1 samples (top right) and the other samples (bottom left). The fecal pellet-1 sample is clustered with the snail intestine-6 and snail stomach-5 samples. The digestive gland-4 sample is clustered with the snail stomach-5 sample.

