

### Duplicates

PCoA 1

Sample	PCoA 1	PCoA 2
Y12D8E1	0.35	0.5
Y12D8E2	0.25	0.1

Exp.1 minus D8E2 sample

PCoA 2

PCoA 1

Y12D0E1

Y12D1E1

Y12Dn1E1

Y12D9E1

Y12D8E1

Y12D5E1

Y12D3E1

Y12D2E1

Over time Exp.1

PCoA 2

PCoA 1

Y12D0E1

Y12D1E1

Y12D8E1

Y12D8E2

Y12D9E1

Y12D0E1

Y12D5E1

Y12D6E1

Y12D8E1

Y12D3E1

Y12D2E1

### Over time Exp.2

PCA plot showing PCoA 1 (X-axis) versus PCoA 2 (Y-axis) for Over time Exp.2. The plot displays several data points, with Y12D9E1 being a prominent outlier on the right side. Other points are clustered in the center and bottom left.

Label	PCoA 1 (X)	PCoA 2 (Y)
Y12D9E1	0.35	0.06
Y12D9E2	0.15	0.05
Y12D6E2	0.12	0.03
Y12D7E2	0.15	0.02
Y12D8E2	0.23	0.01
Y12D5E2	0.10	-0.01
Y12D4E2	0.10	-0.02
Y12D1E2	0.17	0.00
Y12D3E2	-0.05	-0.11
Y12D0E2	-0.15	-0.14