



This NMDS plot displays the first two dimensions of the data. The x-axis is labeled 'NMDS1' and ranges from approximately -1.5 to 1.5, with major ticks at -1, 0, and 1. The y-axis is unlabeled but ranges from approximately -1.5 to 1.5. Two groups of samples are shown: red and cyan. Each group is enclosed by a convex hull of the same color. The red group is more compact and centered around (0.4, 0.0), while the cyan group is more spread out and centered around (-0.4, 0.0). There is a clear separation between the two groups along the NMDS1 axis.

Group	NMDS1	NMDS2
Red	0.4	0.0
Red	0.4	0.1
Red	0.4	0.2
Red	0.4	0.3
Red	0.4	0.4
Red	0.4	0.5
Cyan	-0.4	0.0
Cyan	-0.4	0.1
Cyan	-0.4	0.2
Cyan	-0.4	0.3
Cyan	-0.4	0.4
Cyan	-0.4	0.5

 Perio-Control
 Perio-4%_Arginine

Perio-4%_Arginine