PCoA based on ARGs
(PERMANOVA R^2 = 0.311 p = 0.001)

Captive · Provision · Wild

PCoA2(11.1%)

PCoA1(30.3%)
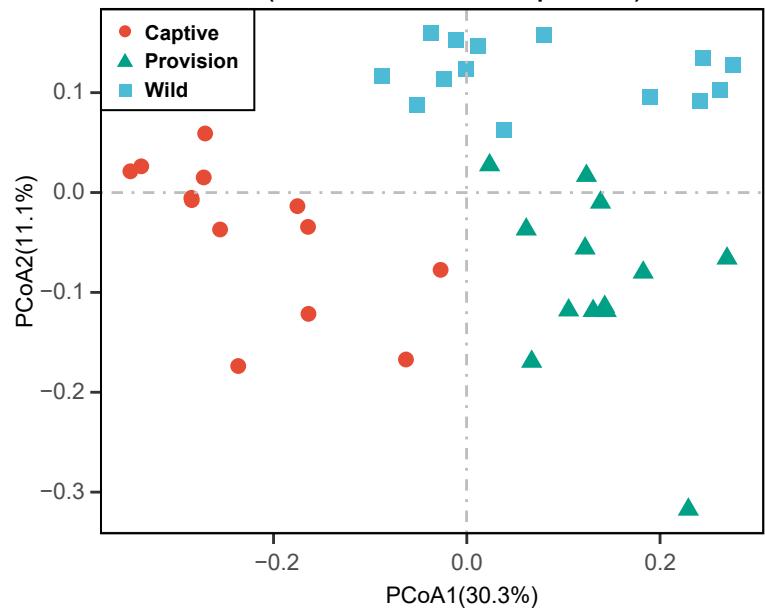
PCoA based on VFs
(PERMANOVA R^2 = 0.351 p = 0.001)

Captive · Provision · Wild

PCoA2(25.2%)

PCoA1(26.5%)
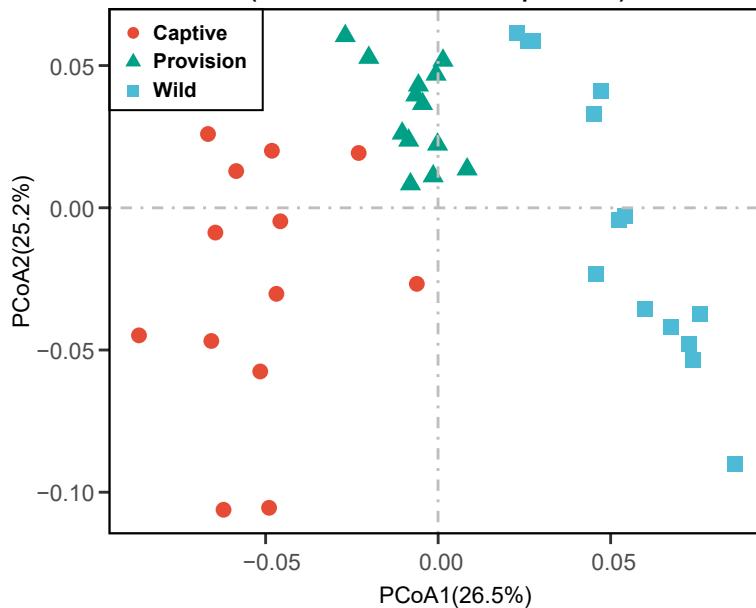
Procrustes Analysis (M^2 = 0.803, p = 0.001)

ARGs · MGEs · Captive · Provision · Wild

Dimension 2 [18.5%]

Dimension 1 [25.71%]
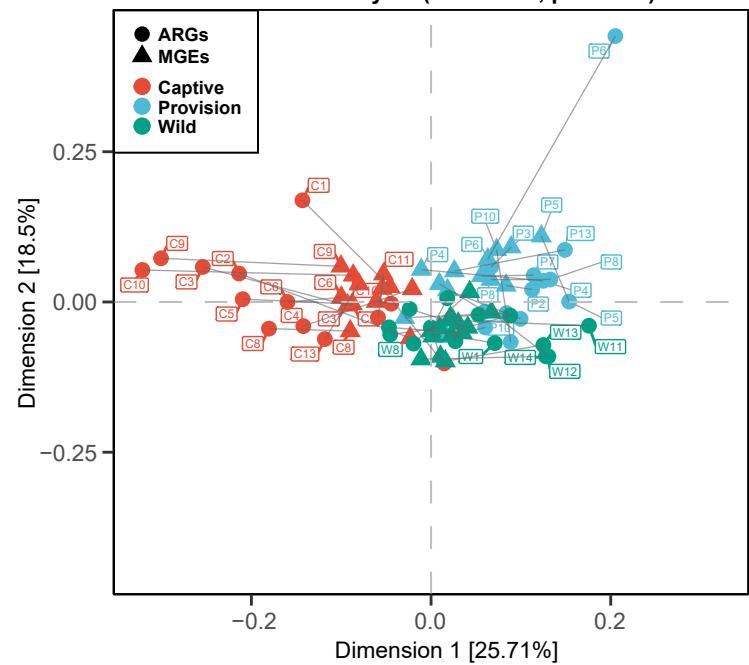
Procrustes Analysis (M^2 = 0.196, p = 0.001)

MGEs · VFs · Captive · Provision · Wild

Dimension 2 [19.41%]

Dimension 1 [23.59%]