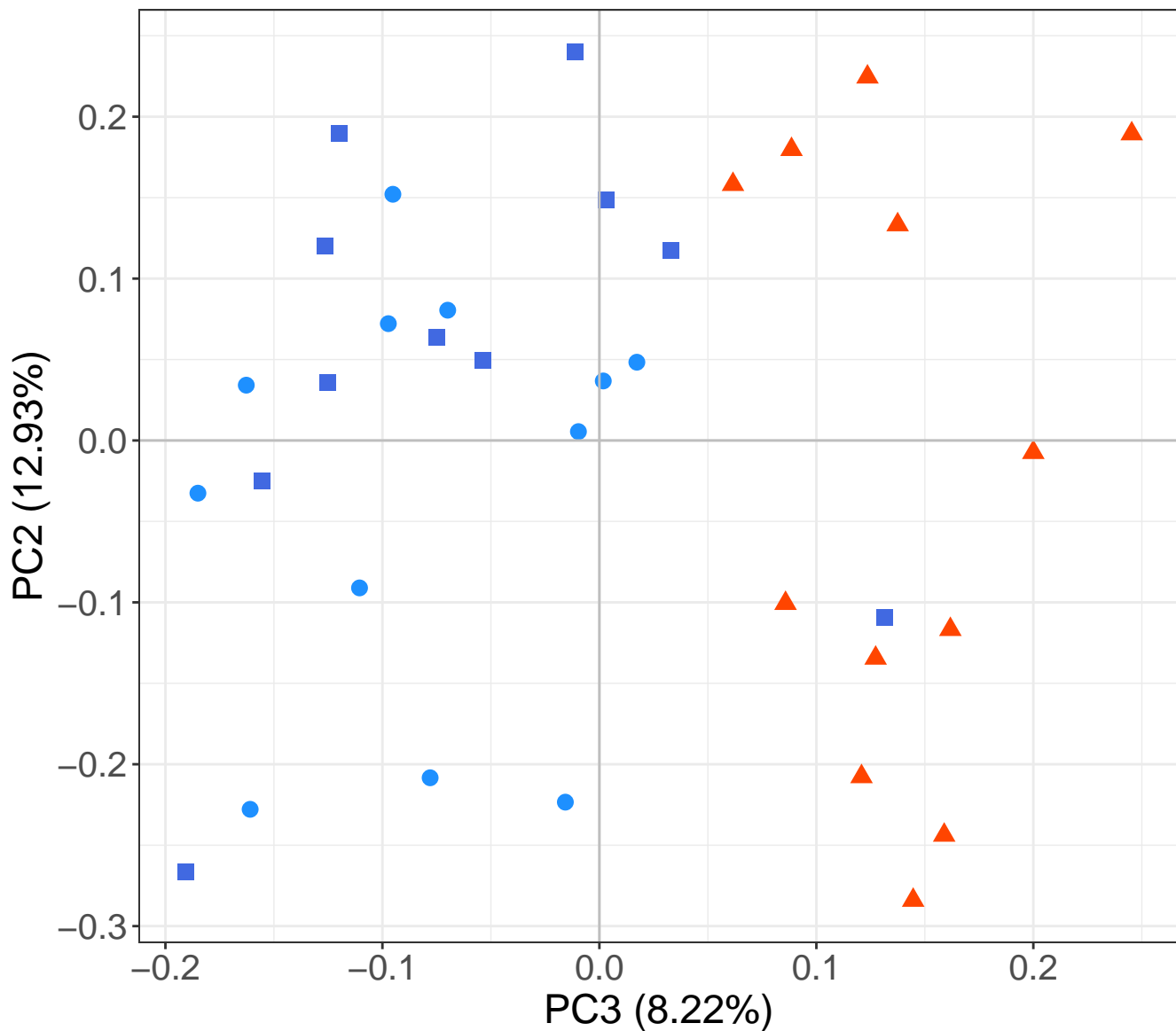


ANOSIM=0.1455; p-value=0.006



■ Pond 1 (G1) ● Pond 2 (G1) ▲ Pond 3 (G2)