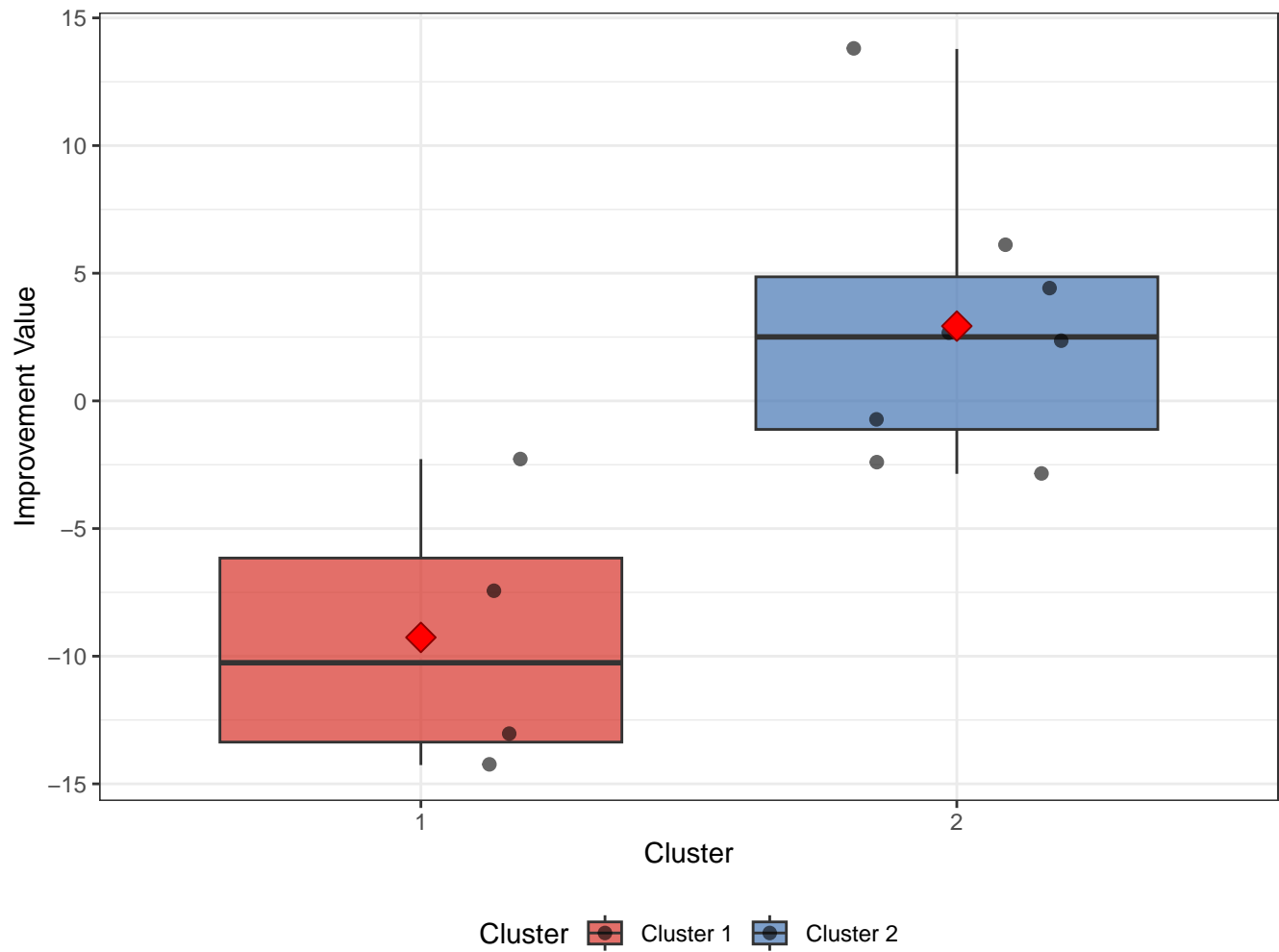# Time Window Hard Cluster Analysis – Significant Differences

PA Choroid Widefield (0_21) Improvement – Late Recovery Window
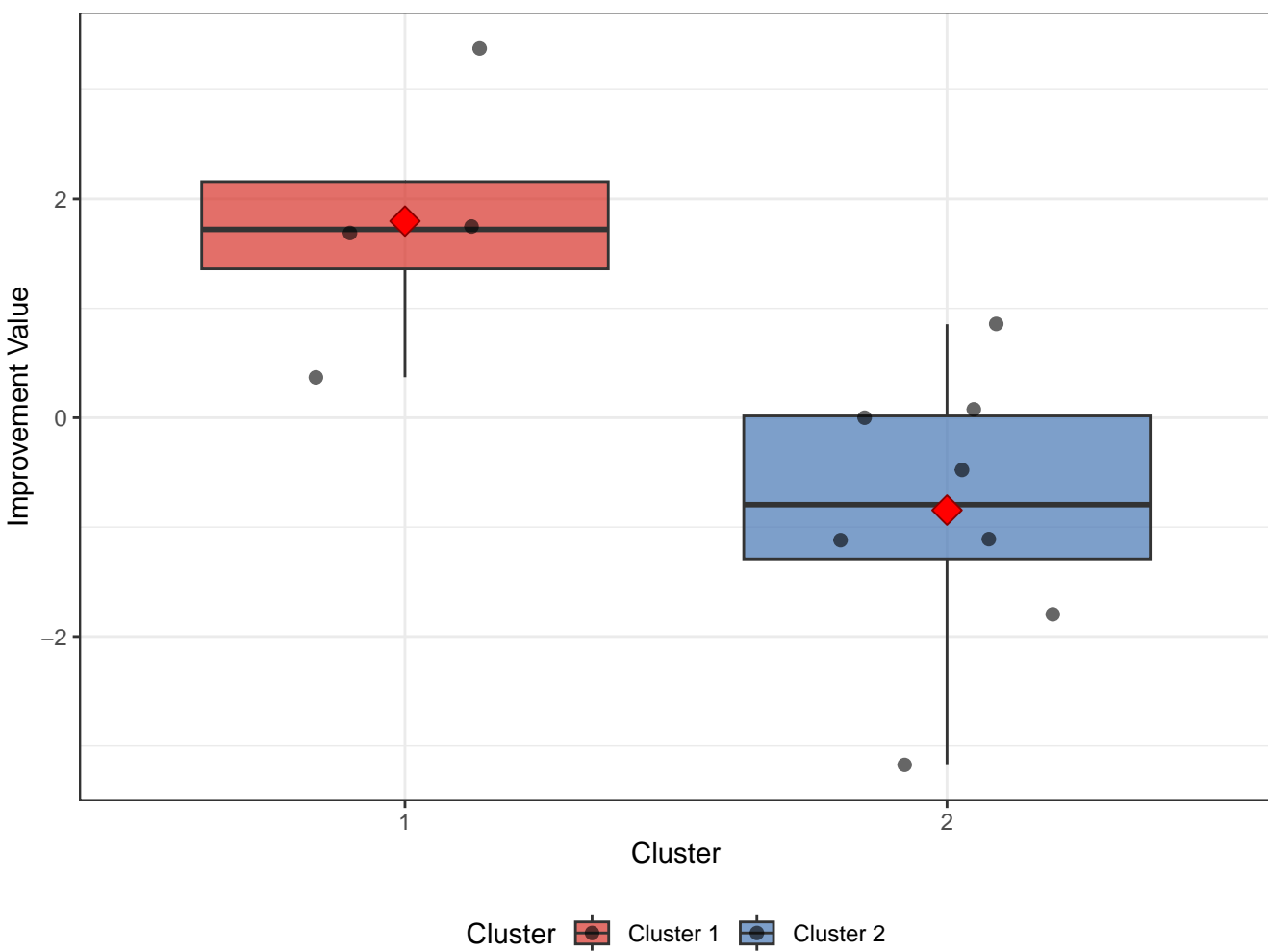Cluster Comparison | t = −3.627, p = 0.011 | Cohen's d = 2.236 (Large effect) | n = 12

Cluster ▮ Cluster 1 ▮ Cluster 2

Better cluster: 2 | Red diamonds = means | Improvement: 131.6%

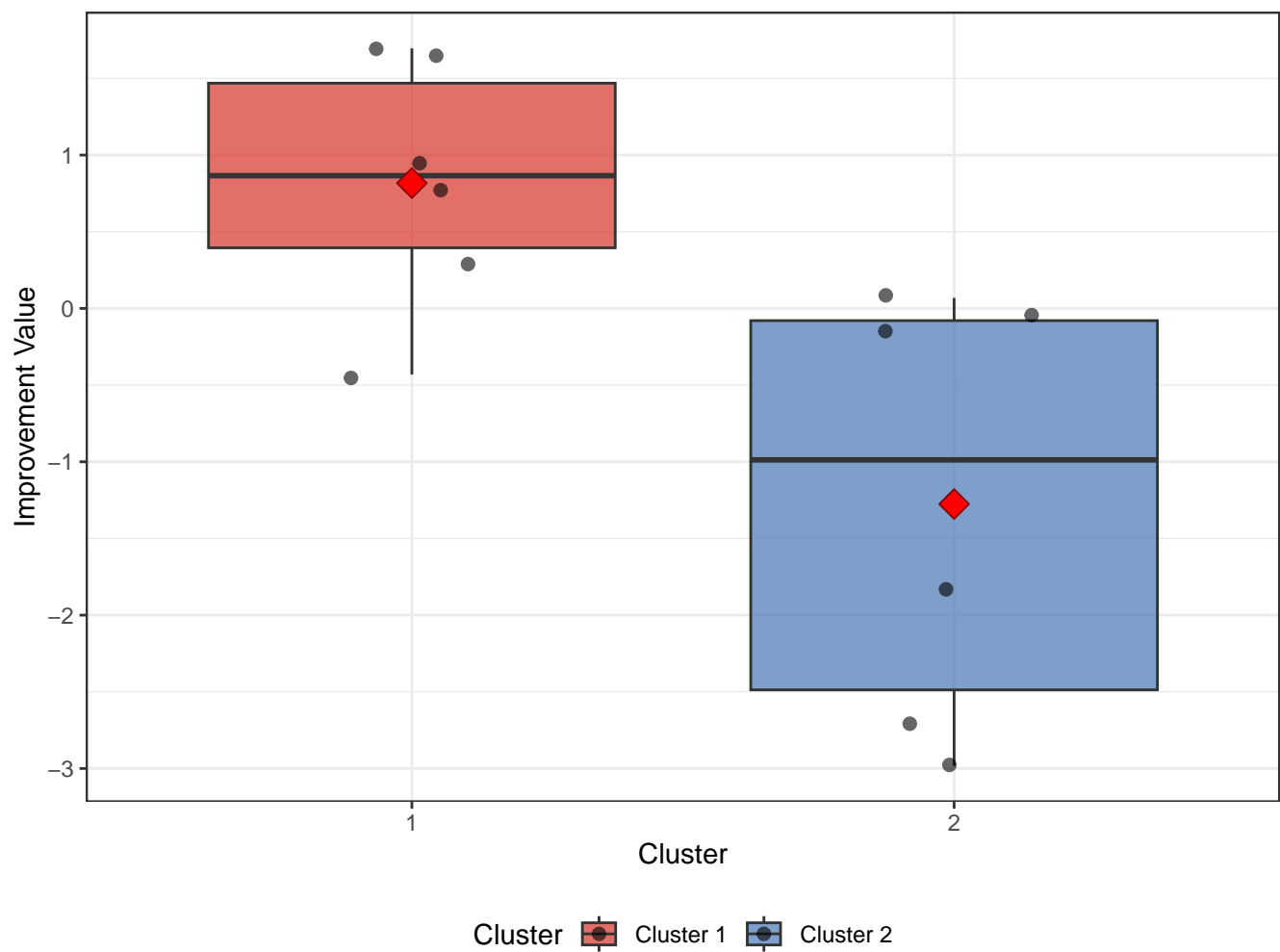**VD Intermediate Capillary Plexus Widefield (0_21) Improvement – Late Recovery Window**
Cluster Comparison | t = 3.481, p = 0.0124 | Cohen's d = 2.115 (Large effect) | n = 12

Cluster ▮ Cluster 1 ▮ Cluster 2

Better cluster: 1 | Red diamonds = means | Improvement: 312.8%

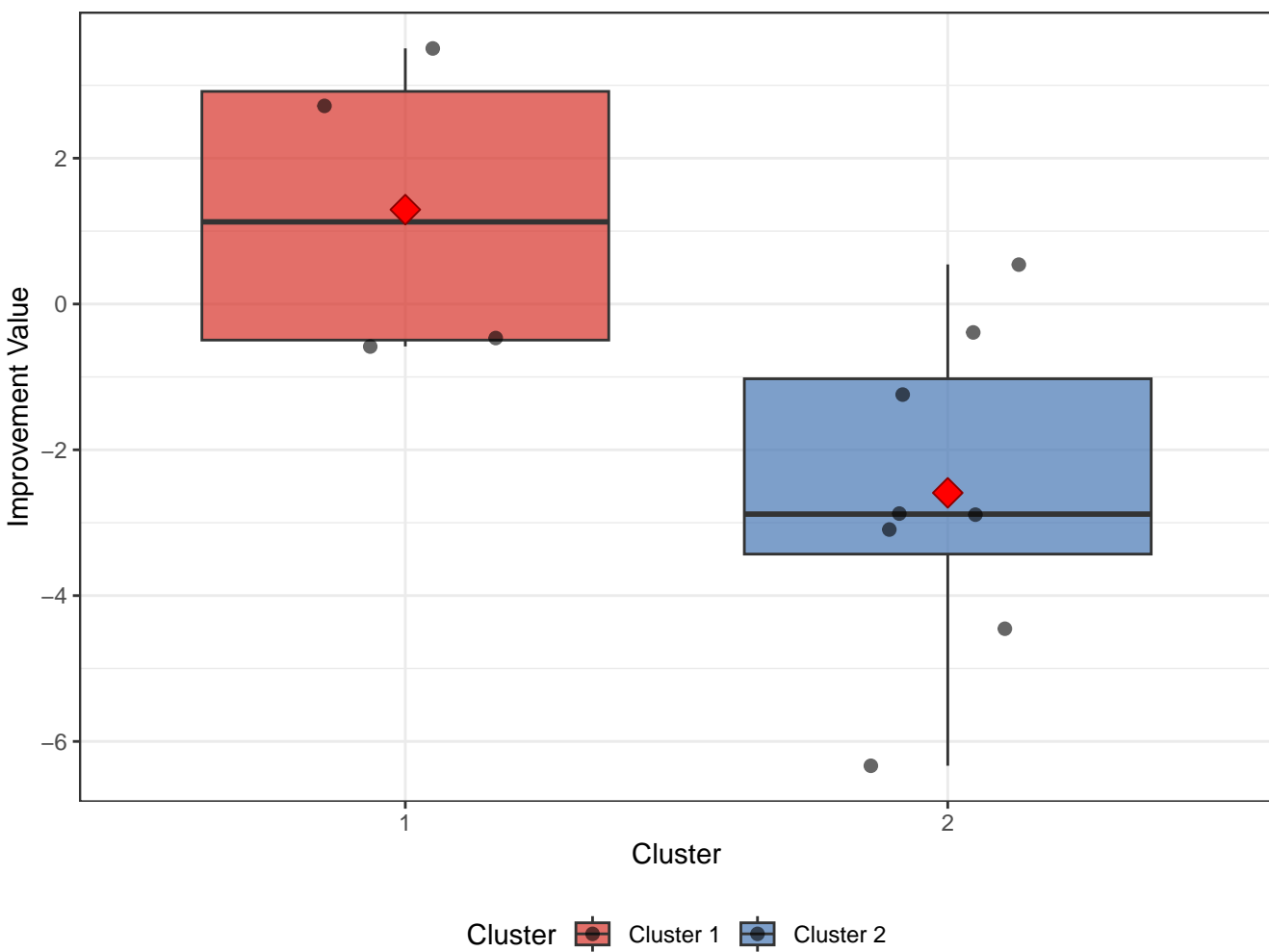**VD Deep Capillary Plexus Macular (0_6) Improvement – Mid Recovery Window**
Cluster Comparison | t = 3.163, p = 0.0133 | Cohen's d = 1.826 (Large effect) | n = 12

Cluster ▮ Cluster 1 ▮ Cluster 2

Better cluster: 1 | Red diamonds = means | Improvement: 164.1%

VD Superficial Vascular Plexus Widefield (0_21) Improvement – Late Recovery Window
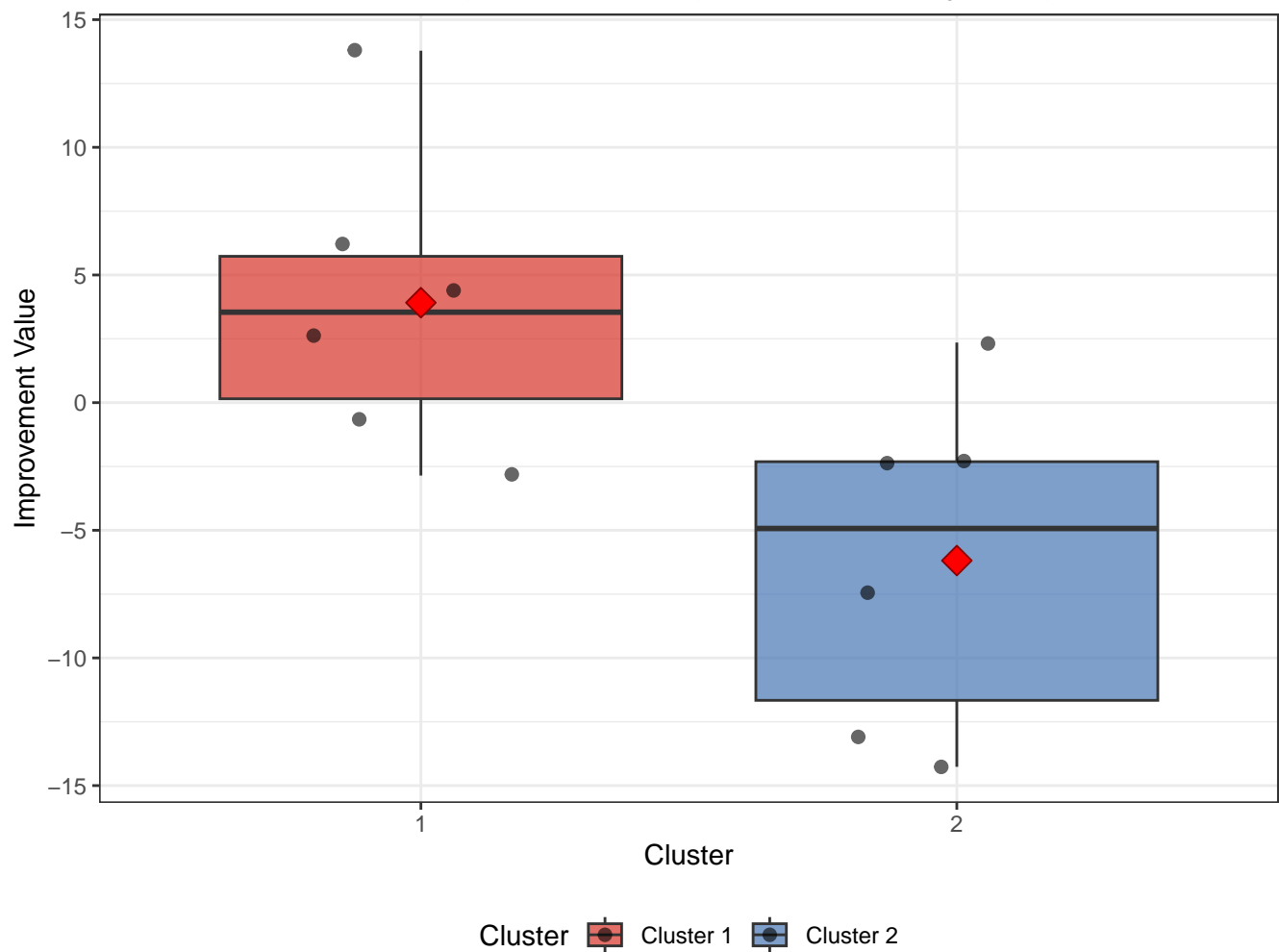Cluster Comparison | t = 2.943, p = 0.0242 | Cohen's d = 1.774 (Large effect) | n = 12

Cluster ▮ Cluster 1 ▮ Cluster 2

Better cluster: 1 | Red diamonds = means | Improvement: 150%

PA Choroid Widefield (0_21) Improvement – Early Recovery Window
Cluster Comparison | t = 2.809, p = 0.0187 | Cohen's d = 1.622 (Large effect) | n = 12

Cluster ▮ Cluster 1 ▮ Cluster 2

Better cluster: 1 | Red diamonds = means | Improvement: 163.3%