Gleason sum score, TCGA — $\eta^2 = 0.055$, $p < 0.001$; Collagen Cluster: low $n = 153$, int $n = 234$, hi $n = 108$.
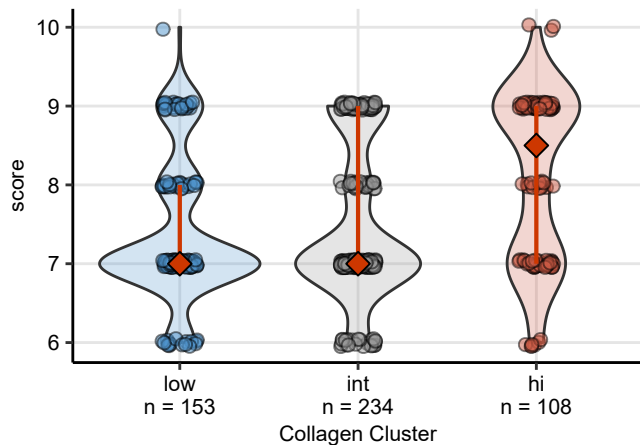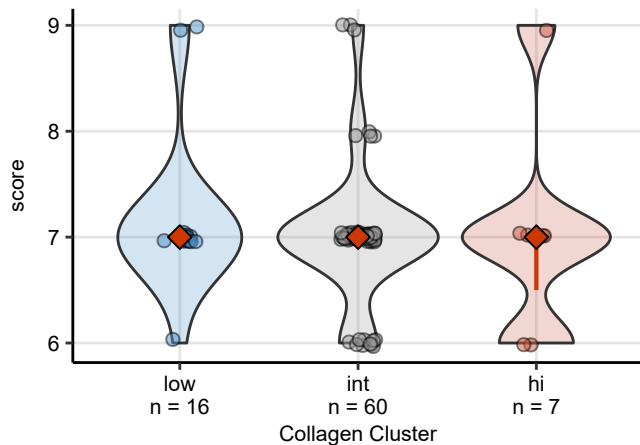
Gleason sum score, GSE16560 — $\eta^2 = 0.026$, $p = 0.014$; Collagen Cluster: low $n = 52$, int $n = 206$, hi $n = 23$.
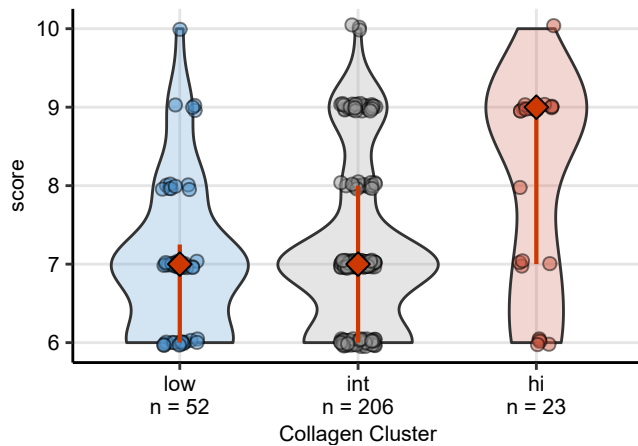
Gleason sum score, GSE40272 — $\eta^2 = -0.011$, ns ($p = 0.89$); Collagen Cluster: low $n = 16$, int $n = 60$, hi $n = 7$.

Gleason sum score, GSE70768 — $\eta^2 = -0.013$, ns ($p = 0.94$); Collagen Cluster: low $n = 33$, int $n = 62$, hi $n = 17$.
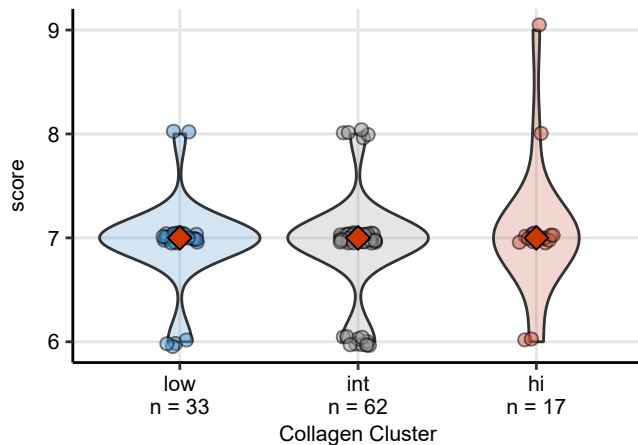
Gleason sum score, GSE70769 — $\eta^2 = 0.053$, ns ($p = 0.11$); Collagen Cluster: low $n = 26$, int $n = 50$, hi $n = 15$.