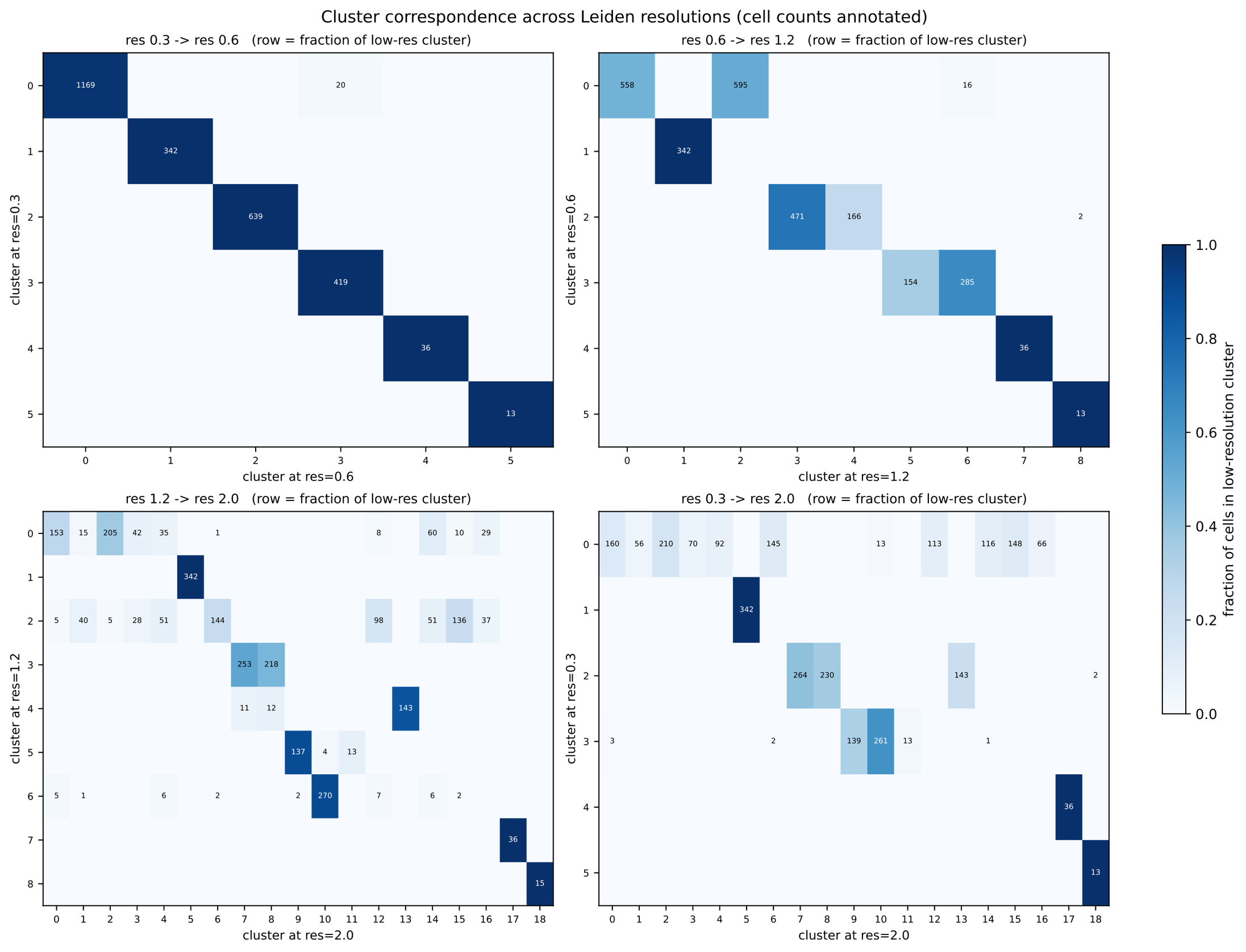
Cluster correspondence across Leiden resolutions (cell counts annotated)
res 0.3 -> res 0.6 (row = fraction of low-res cluster)
cluster at res=0.3
cluster at res=0.6
res 0.6 -> res 1.2 (row = fraction of low-res cluster)
cluster at res=0.6
cluster at res=1.2
res 1.2 -> res 2.0 (row = fraction of low-res cluster)
cluster at res=1.2
cluster at res=2.0
res 0.3 -> res 2.0 (row = fraction of low-res cluster)
cluster at res=0.3
cluster at res=2.0
fraction of cells in low-resolution cluster