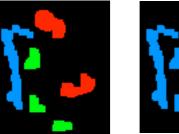




*over-partitioning:* One cell (i.e., one color in the ground truth annotation) receives two (or more) colors





*under-partitioning:* Two groundtruth cells (i.e., colors) receive the same color





*mis-partitioning:* One color partially overlaps with two cells.