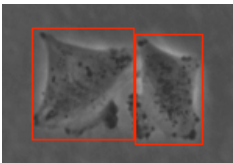
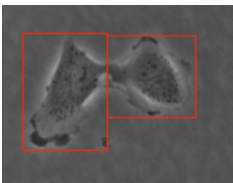


*over-segmentation*: One cell is split into two segments



*under-segmentation*: One segment fully covers two cells



*mis-segmentation*: One segment over-laps two (or more) cells, but has partial overlap with either of the cells.