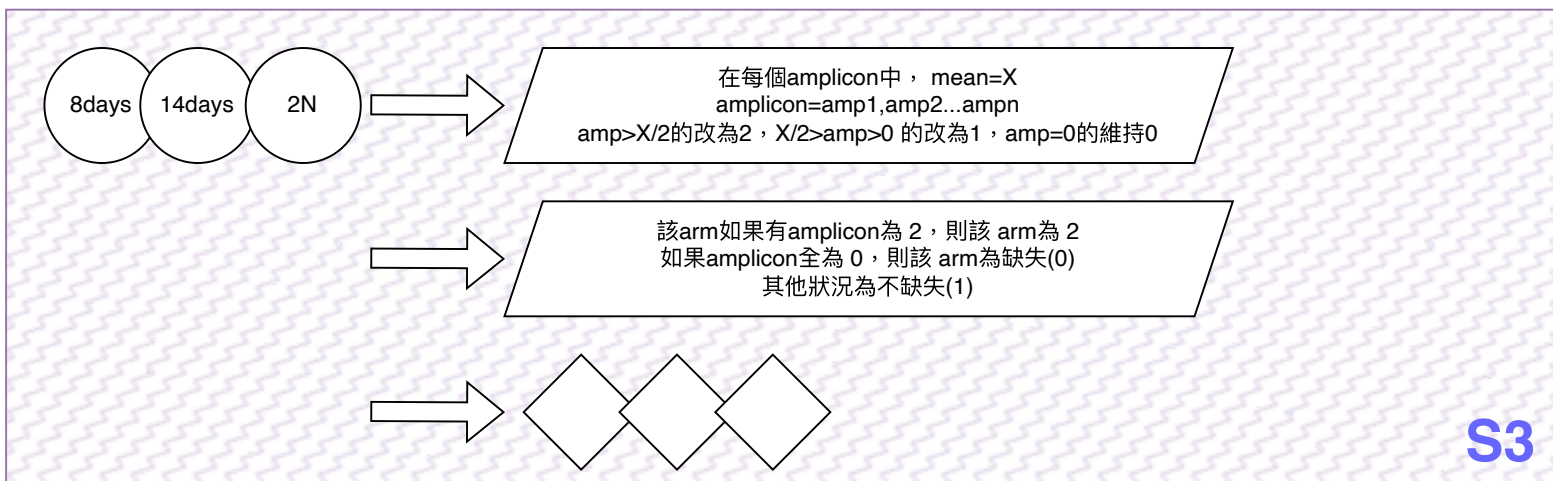
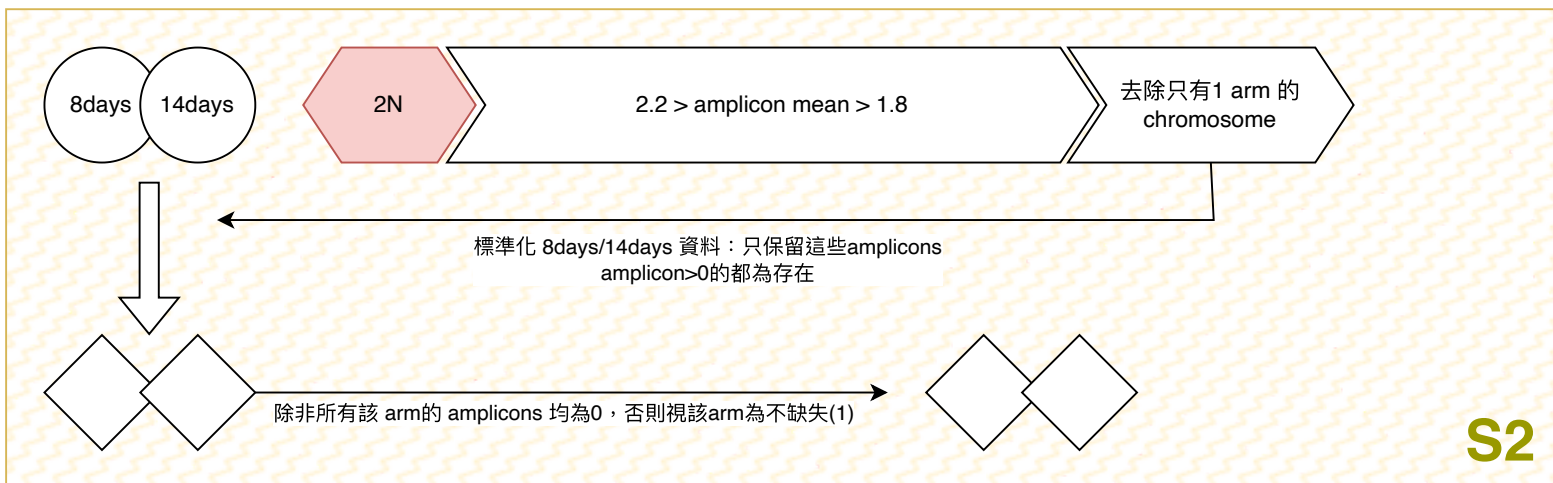
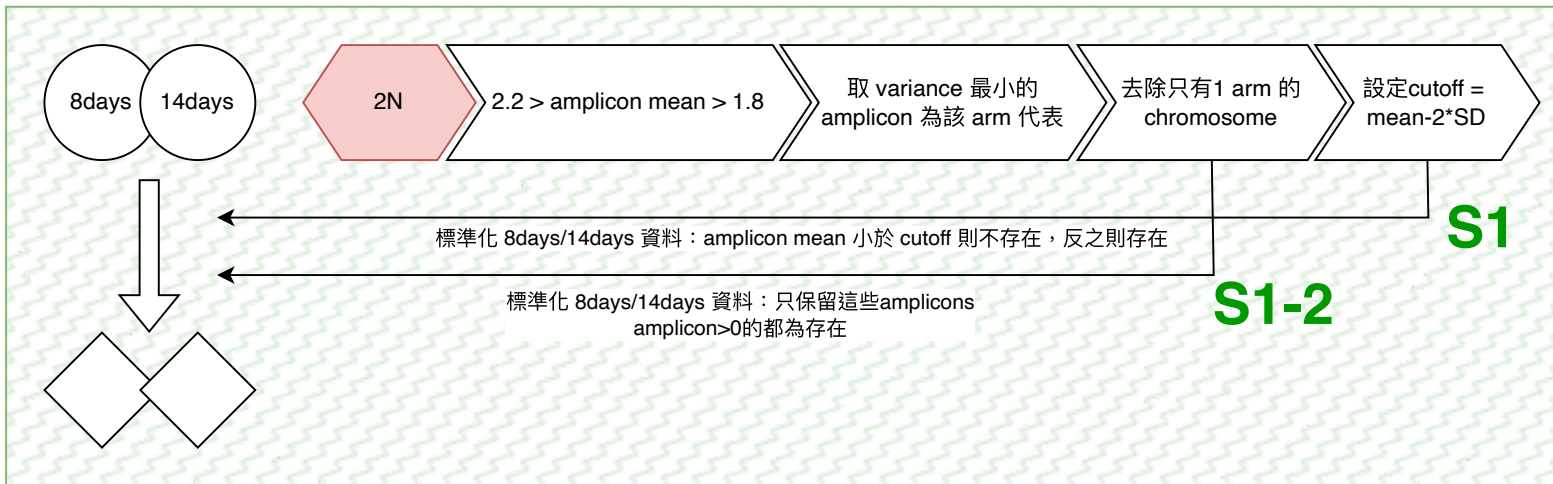
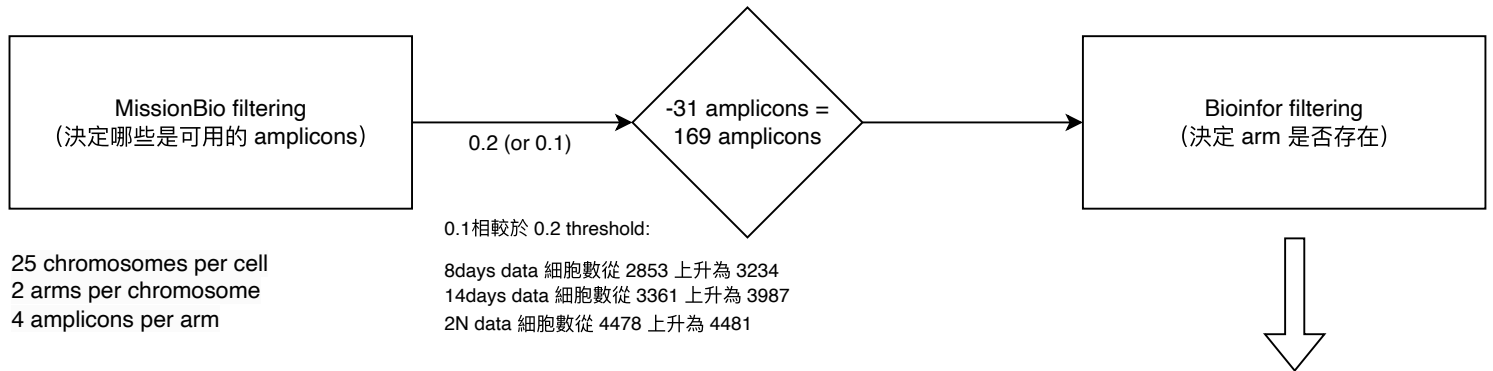
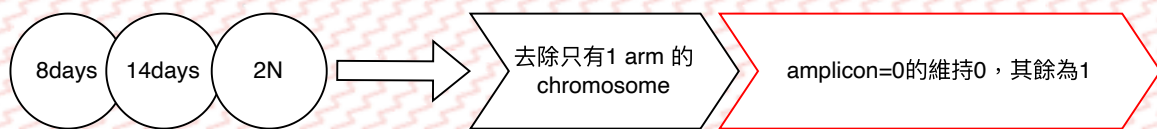


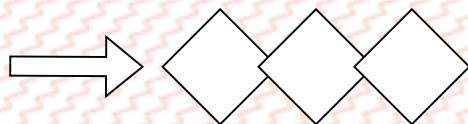
Asynthetic Fission in Zebrafish: Single-cell DNA Pipelines

made by R518

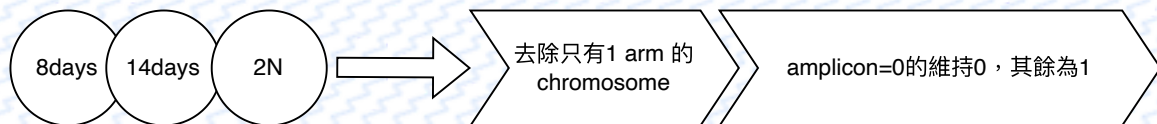




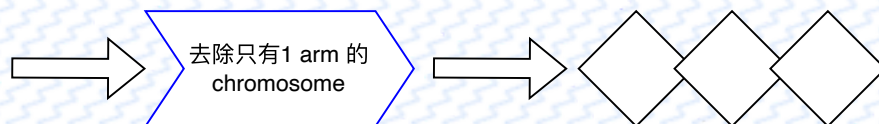
該arm如果amplicon全為 0，則該 arm為缺失(0)
其他狀況為不缺失(1)



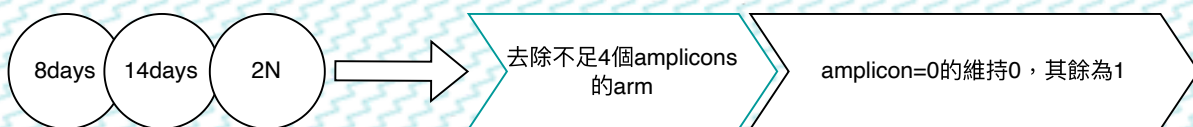
S4:
Flexible



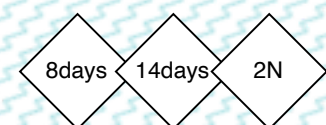
該arm如果amplicon有2個以上為 1，則該 arm為不缺失(1)
其他狀況為缺失(0)



S4:
Stringent



該arm如果4個amplicons均不為0，則該 arm為不缺失(1)
其他狀況為缺失(0)



捨棄 chr11q、chr4p、chr1q、chr19p、
chr16pq、chr17pq、chr8q、chr24p、
chr15q、chr18p、chr21pq

用correlation heatmap的方式找出：
如果該 arm 在其他 arm 存在時，
平均都會有 98% 的頻率一起出現，則該 arm 會被留下



S5:0.1
threshold

