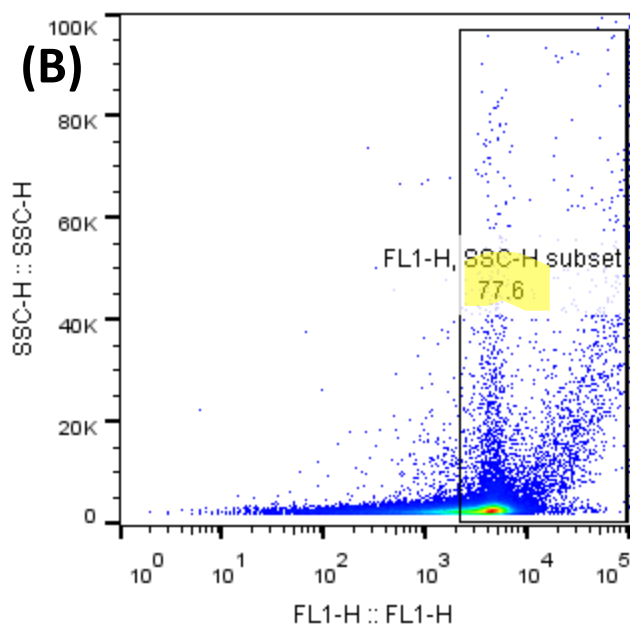
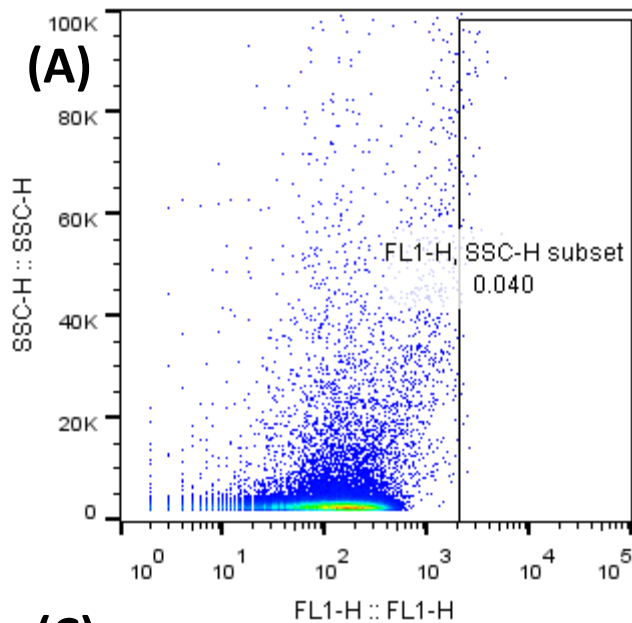




(C)

Name	Statistic	#Cells
▶ A01 MEGAMIX.fcs		48155
▶ A02 PERLAS 10um.fcs		477781
▶ A03 perlas 0.1um.fcs		202191
▶ C09 S11 CAF.fcs		148902
▼ C10 S11 CFSE.fcs		147932
▶ 0.1um	54.9	81188
▶ 0.3um	0.40	589
▶ 0.5um	0.13	192
▶ 0.9um	0.041	61
▼ EVs	55.6	82195
CFSE	83.0	68227
FL1-H, SSC-H subset	77.6	114755

(D)

$$\#uEVs/\mu L = \frac{\#uEVs_{FC} \times Dilution Factor}{100}$$



$$\#uEVs/\mu L = \frac{\#114755 \times 20}{100}$$



$$\#uEVs/\mu L = 22,951$$