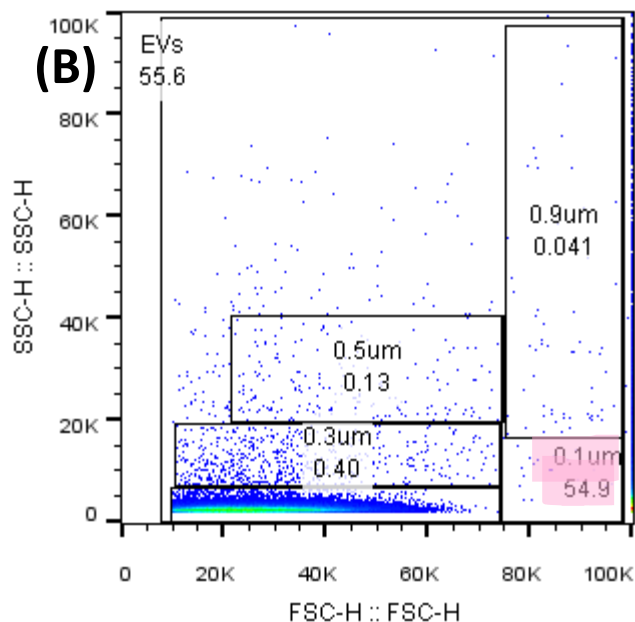
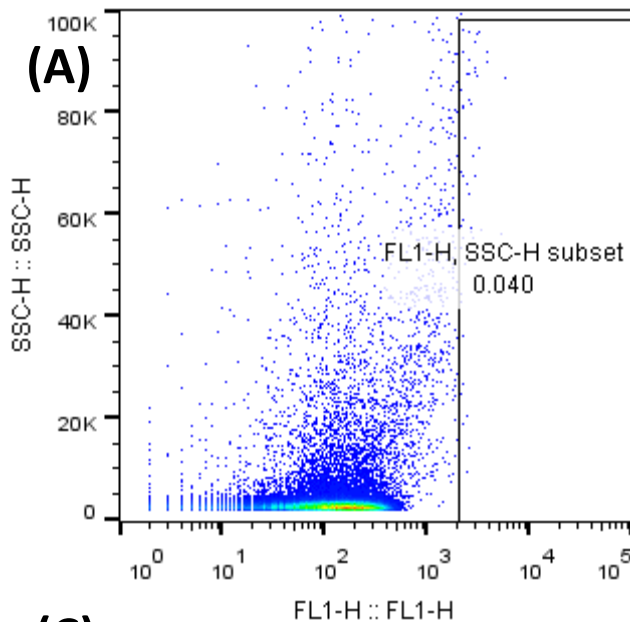




(C)

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)
$$\#uEVs/\mu L \text{ FLX} = \frac{(\%FLX \text{ subset}) \times (\#uEVs \mu L)}{100}$$



$$\#uEVs/\mu L \text{ FLX} = \frac{(54.9) \times (22951)}{100}$$



$\#uEVs/\mu L \text{ de } 0.1\mu m = 12,600$