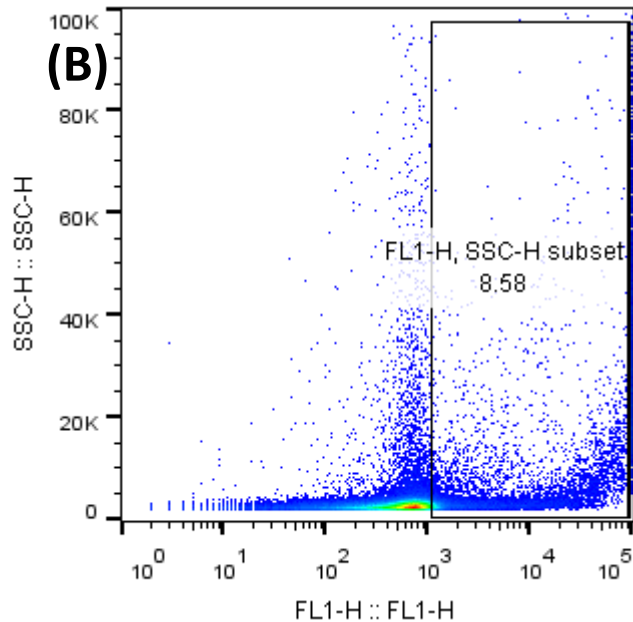
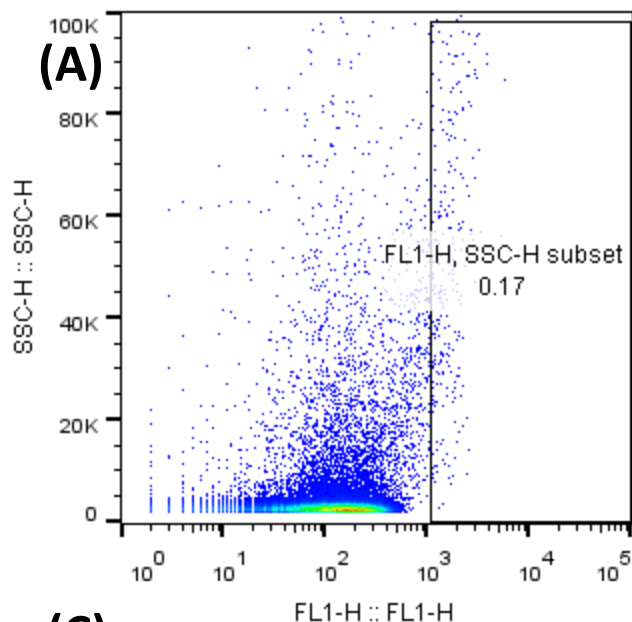




(C)

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
◇ ○ □ ▶	C11 S11 CD37, 53, A10.fcs		147181
◇ ○ □ ▼	C12 S11 CD9 T33PE.fcs		148058
◇ ○ □ ▶	0.1um	54.7	80988
◇ ○ □ ▶	0.3um	0.59	868
◇ ○ □ ▶	0.5um	0.18	264
◇ ○ □ ▶	0.9um	0.088	130
◇ ○ □ ▶	EVs	55.8	82579
◇ ○ □ ▶	FL1-H, SSC-H subset	8.58	12699

(D)

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



$$\#uEVs/\mu L \text{ FL1} = \frac{(8.58) \times (22951)}{100}$$



$$\#uEVs/\mu L \text{ CD9}^+ = 1969$$