

Fig.1C-JM111

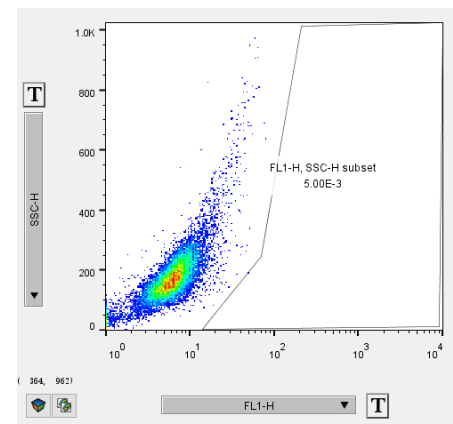


Fig.1C-control

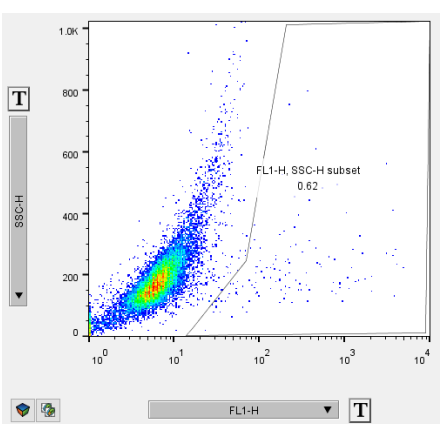


Fig.1C-MDA5-1

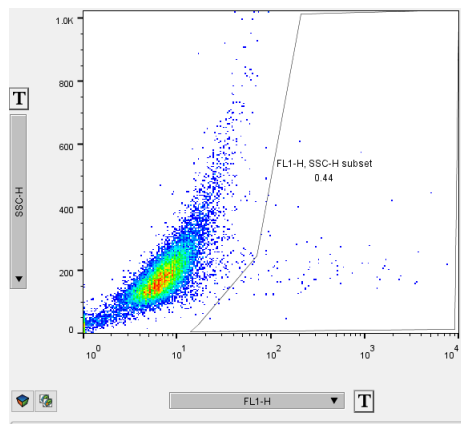


Fig.1C-MDA5-2

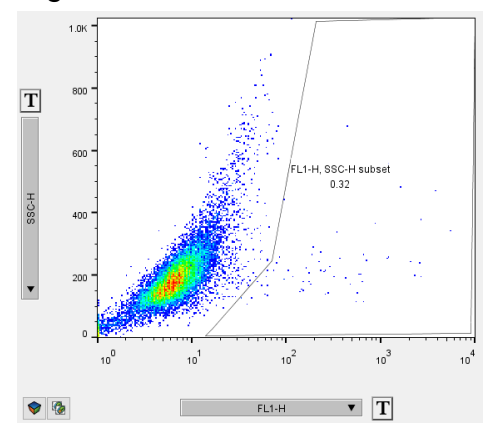


Fig.1C-MDA5-3

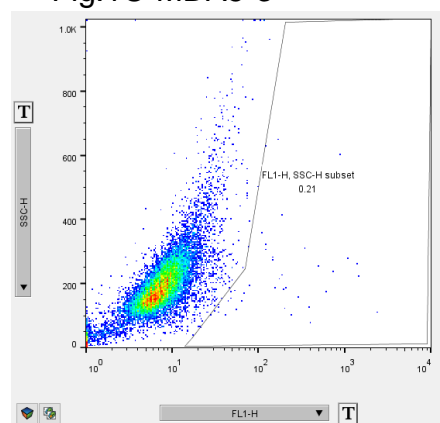


Fig.1D-JM111

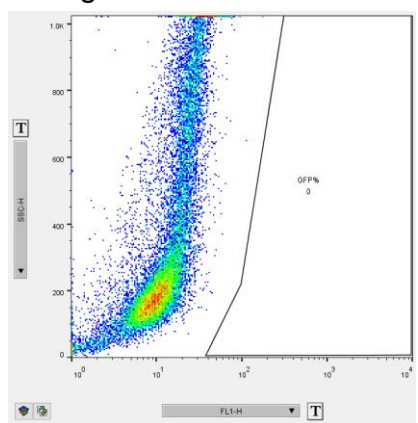


Fig.1D-control

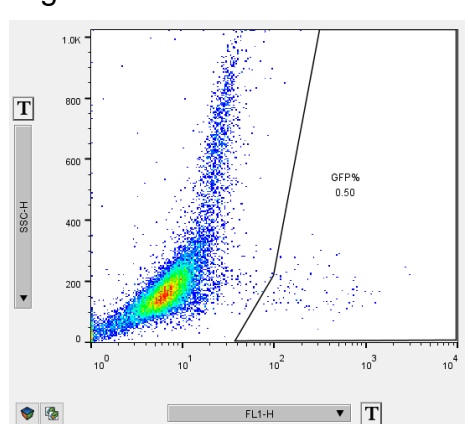


Fig.1D-MDA5-1

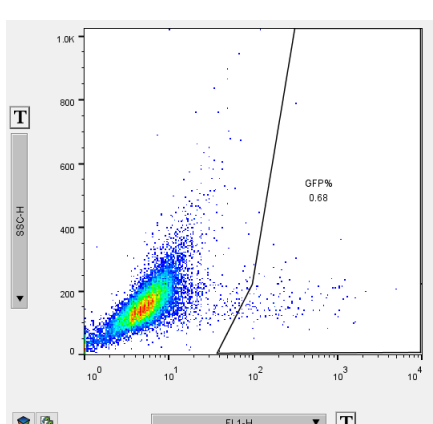


Fig.1D-MDA5-2

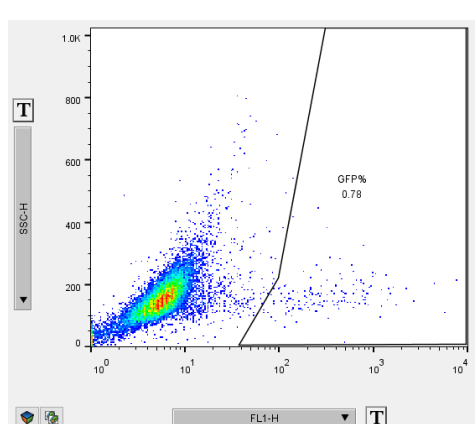


Fig.1D-MDA5-3

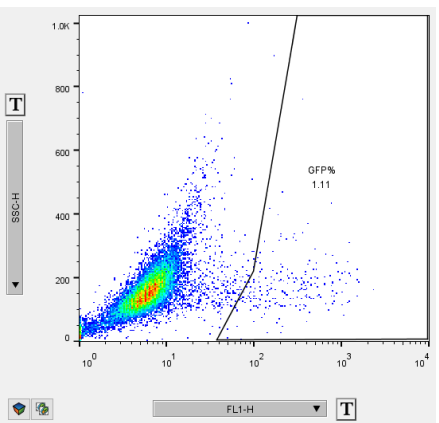


Fig.1F-JM111

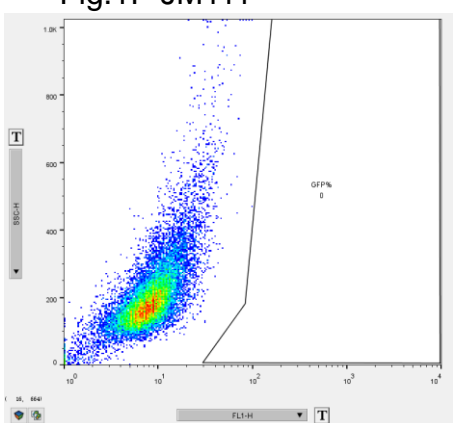


Fig.1F-siNC

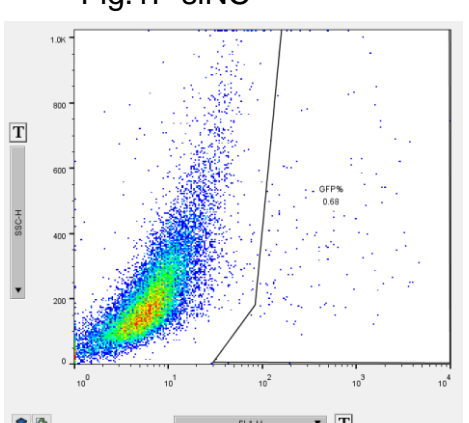


Fig.1F-siMDA5-1

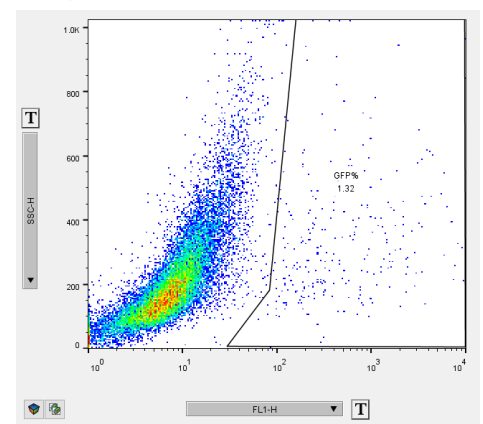


Fig.1F-siMDA5-2

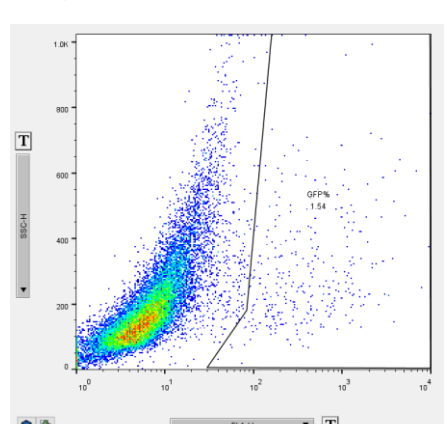


Fig.1G-JM111

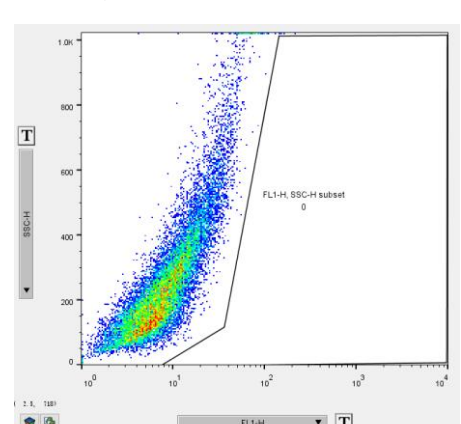


Fig.1G-control

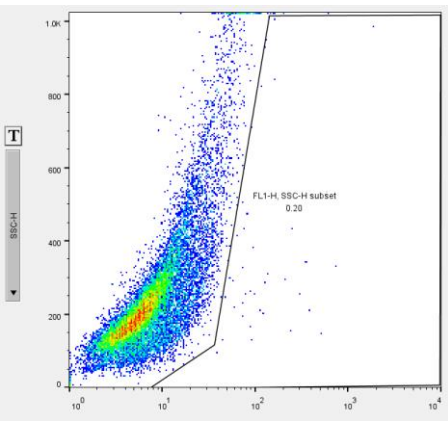


Fig.1G-MDA5-1

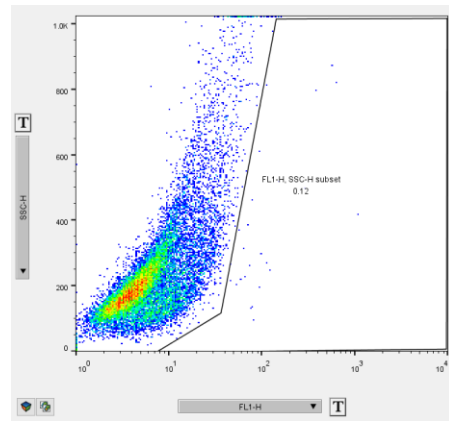


Fig.1G-MDA5-2

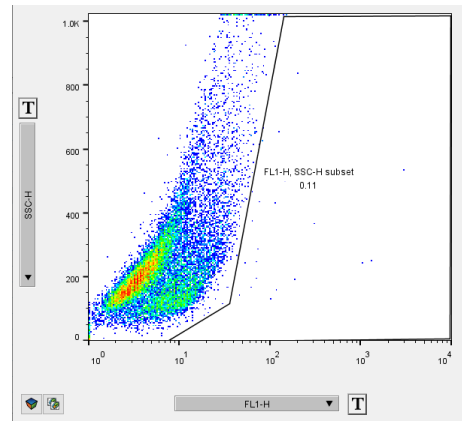


Fig.1G-MDA5-3

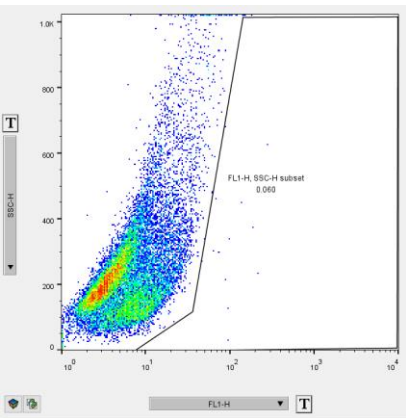


Fig.2B-JM111

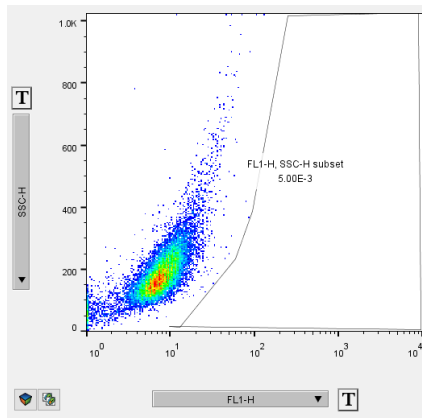


Fig.2B-control

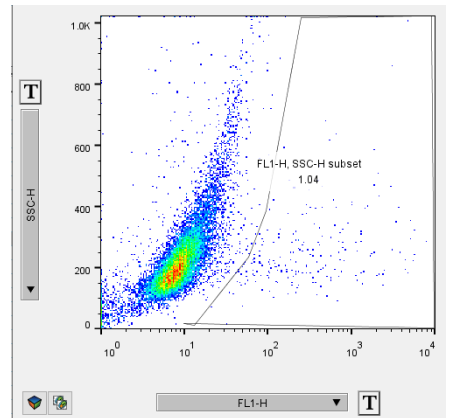


Fig.1G-IFNβ-1

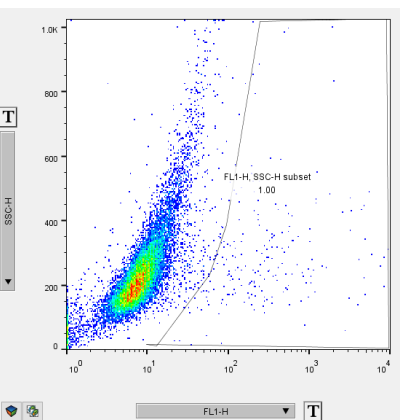


Fig.1G-IFNβ-2

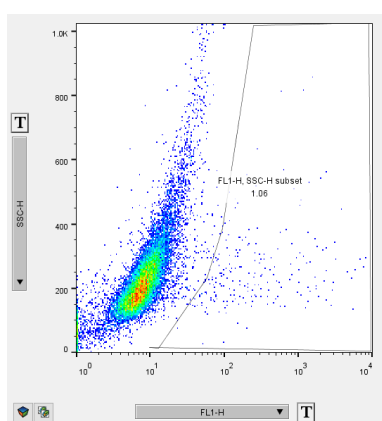


Fig.1G-IFNβ-3

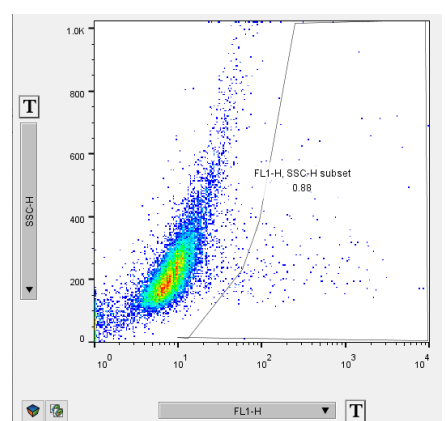


Fig.2C-JM111

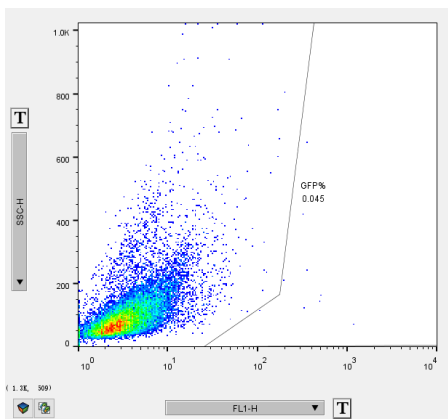


Fig.2C-control

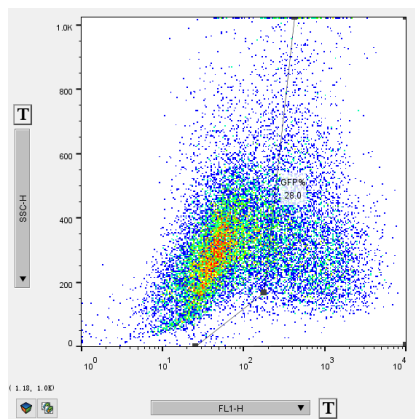


Fig.2C-IFNβ-1

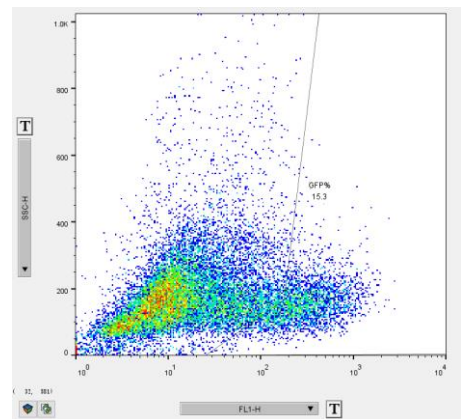


Fig.2C-IFNβ-2

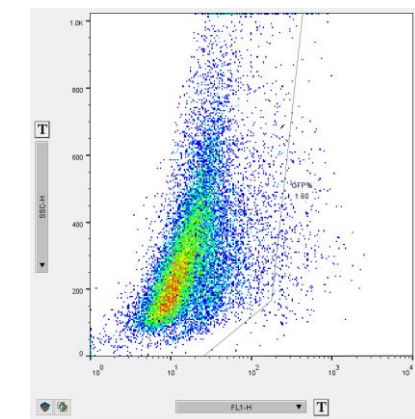


Fig.2C-IFNβ-3

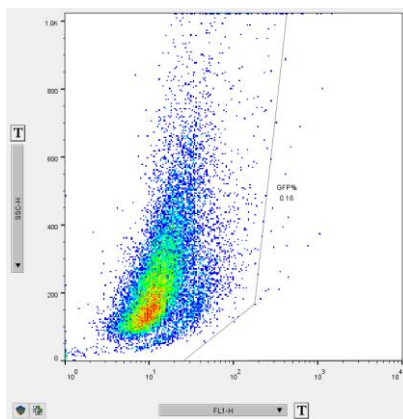


Fig.2E-JM111

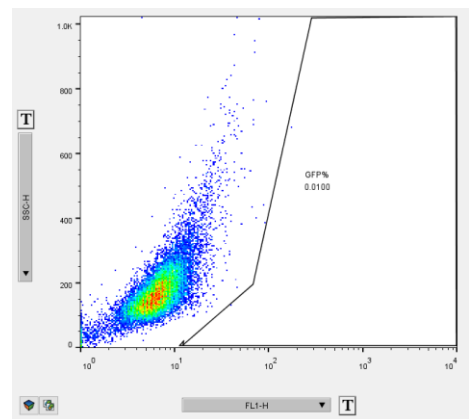


Fig.2E-control

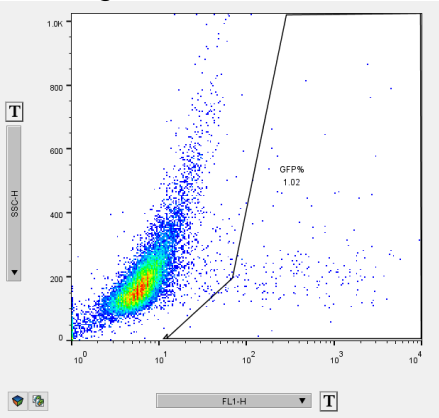


Fig. 2E-IFN β -1

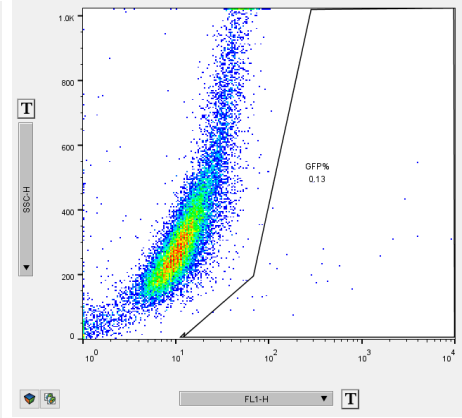


Fig. 2E-IFN β -2

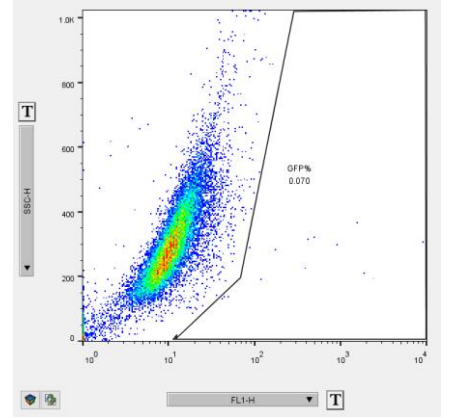


Fig. 2E-IFN β -3

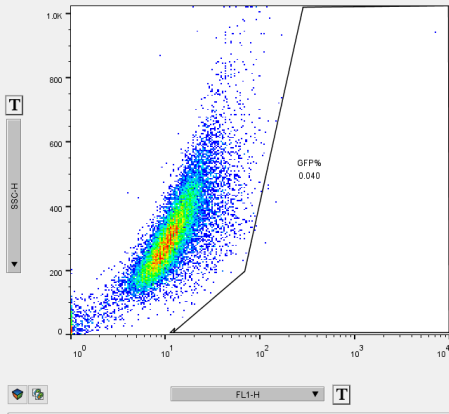


Fig.3A-JM111

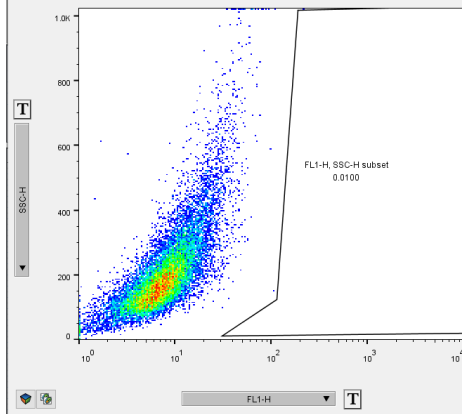


Fig.3A-control

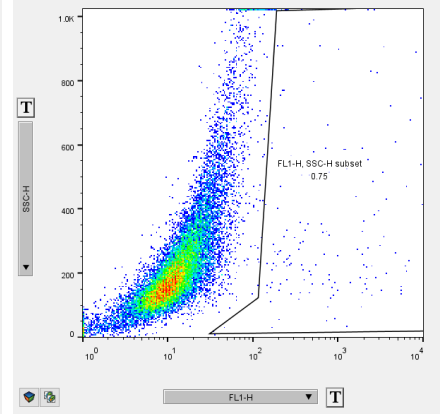


Fig.3A-MDA5-1

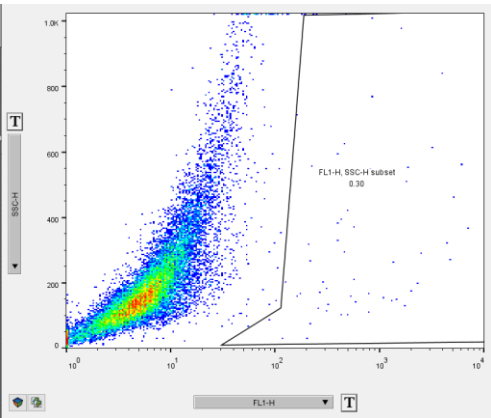


Fig.3A-MDA5-2

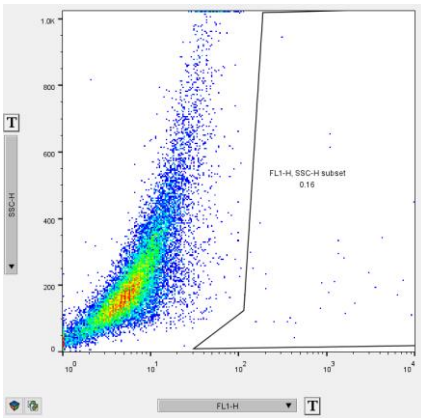


Fig.3A-MDA5-3

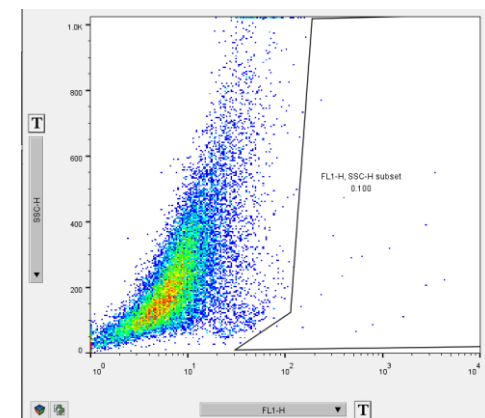


Fig.3A-IFN β -1

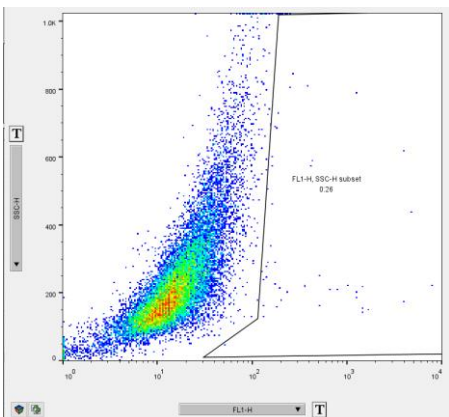


Fig.3A-IFN β -2

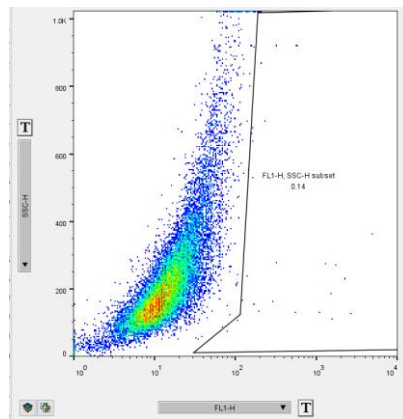


Fig.3A-IFN β -3

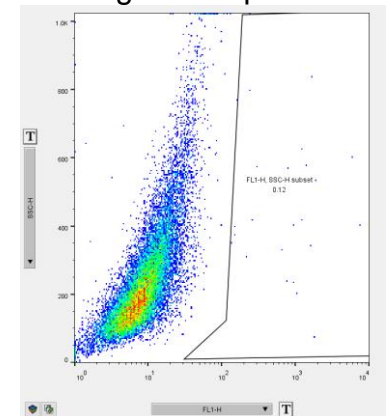


Fig.3D-JM111

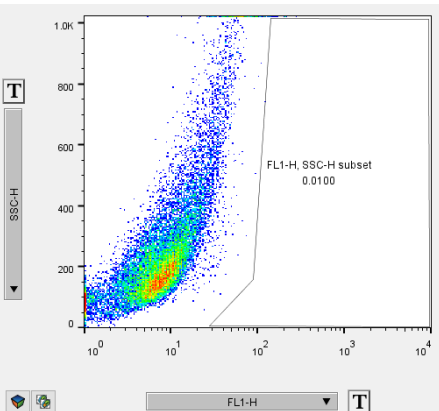


Fig.3D-control

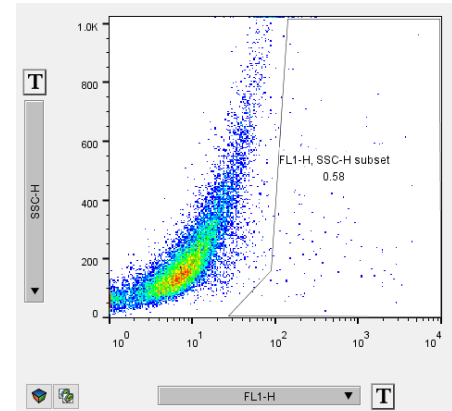


Fig.3D-WT-1

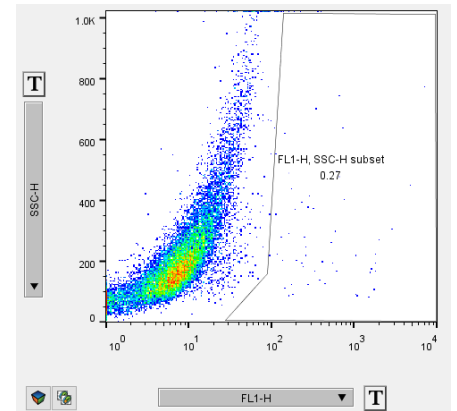


Fig.3D-WT-2

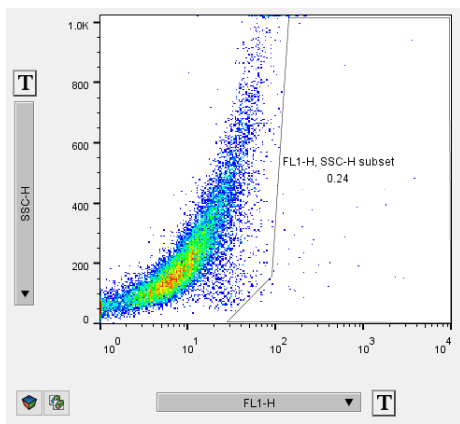


Fig.3D-WT-3

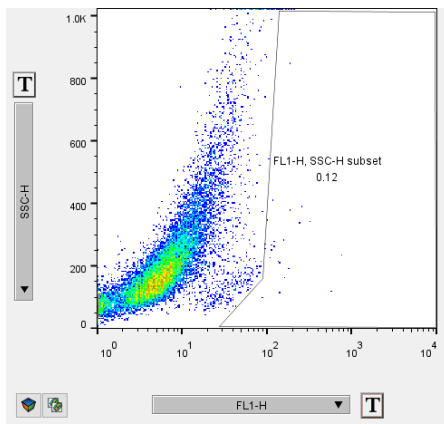


Fig.3D-S88E-1

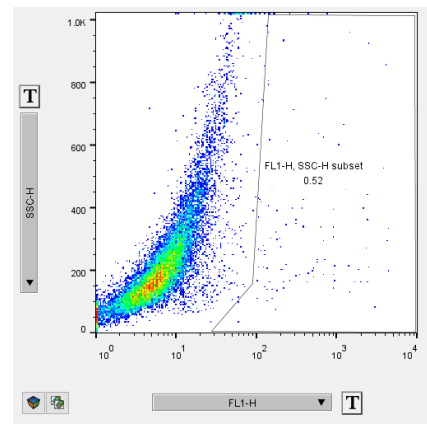


Fig.3D-S88E-2

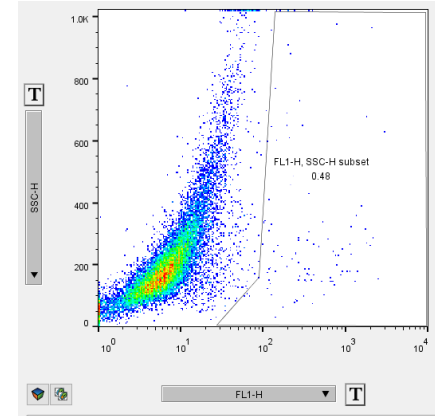


Fig.3D-S88E-3

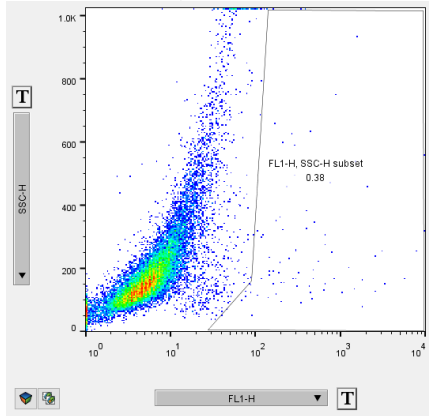


Fig.3D-K743R-1

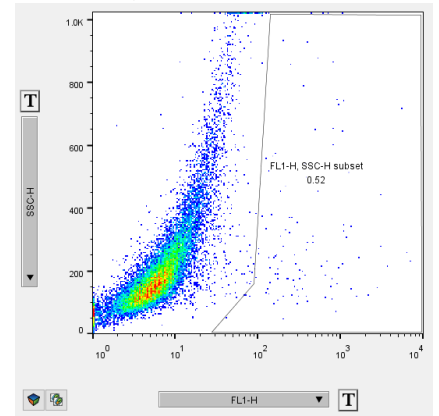


Fig.3D-K743R-2

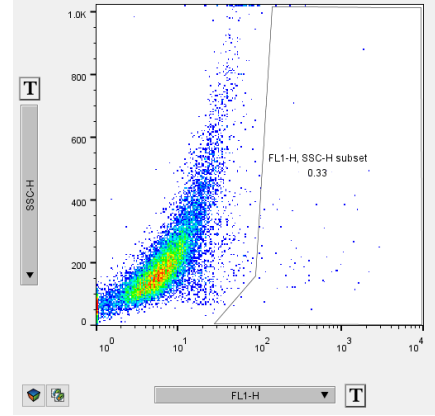


Fig.3D-K743R-3

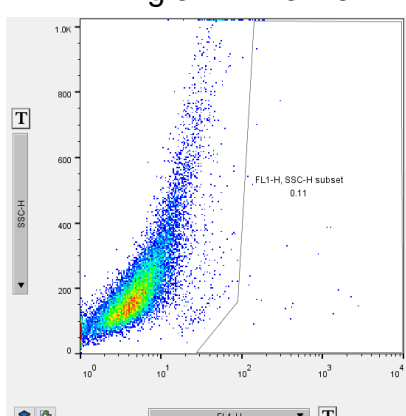


Fig.3F-JM111

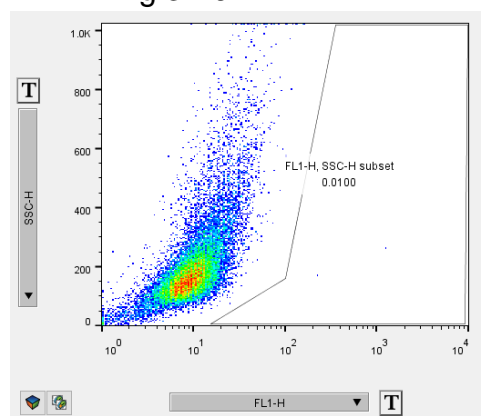


Fig.3F-control

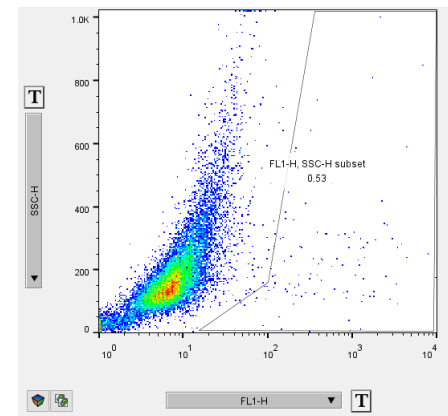


Fig.3F-WT-1

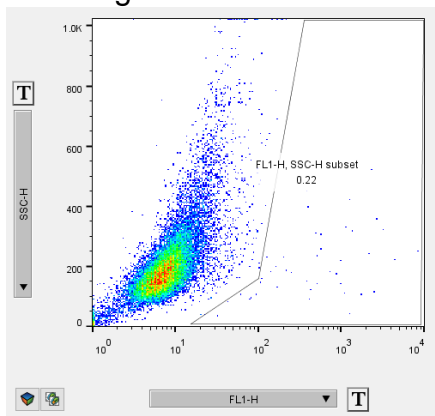


Fig.3F-WT-2

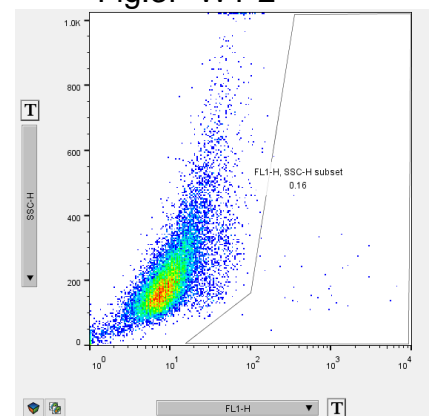


Fig.3F-WT-3

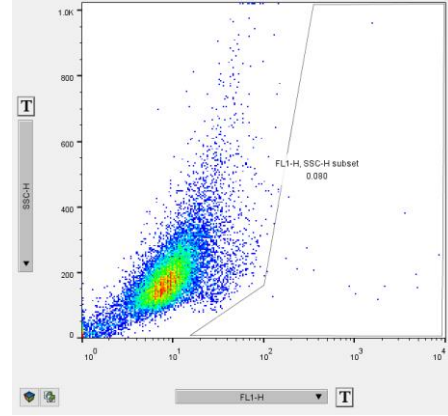


Fig.3FH927E-1

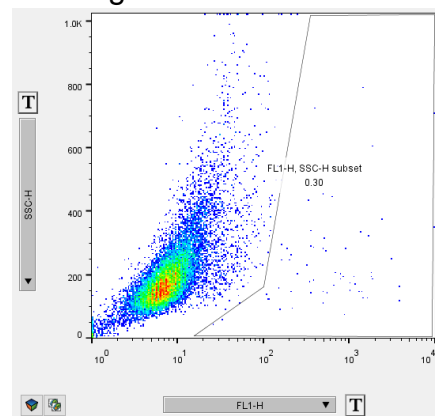


Fig.3FH927E-2

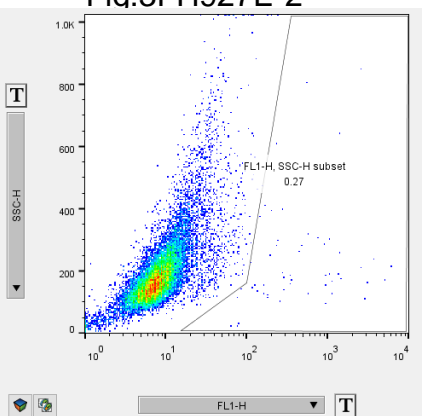


Fig.6D-Trunc2-1

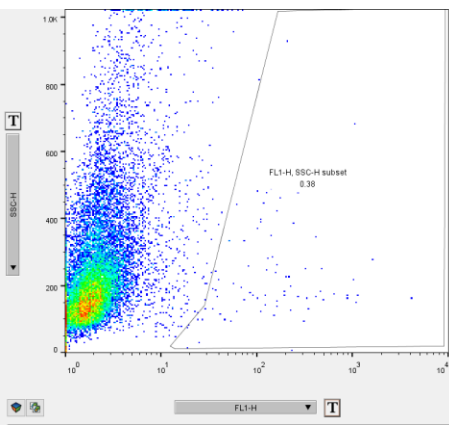


Fig.6D-Trunc2-2

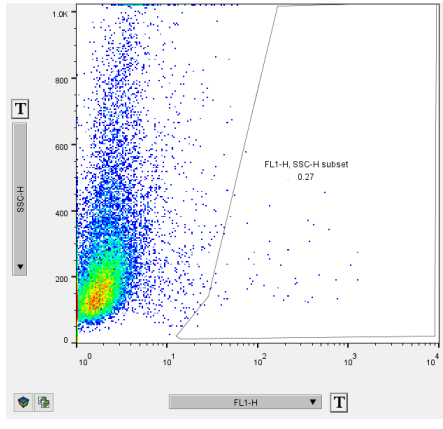


Fig.6D-Trunc2-3

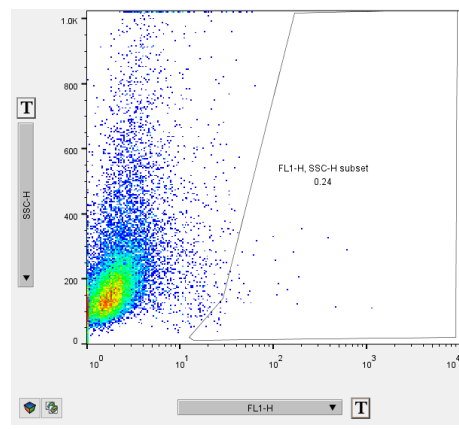


Fig.6D-Trunc3-1

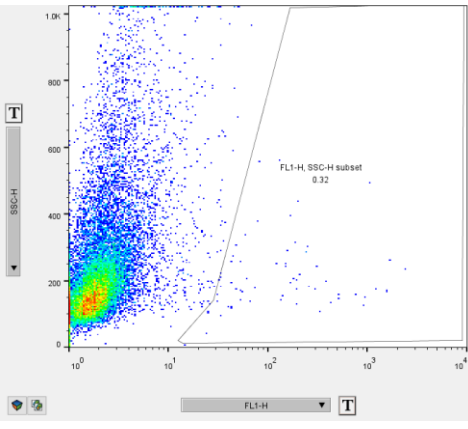


Fig.6DTrunc3-2

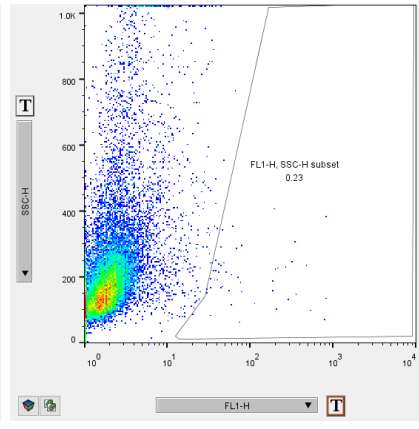


Fig.6D-Trunc3-3

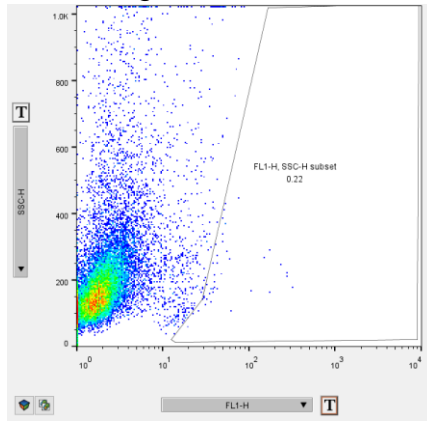


Fig.6E-Trunc4-1

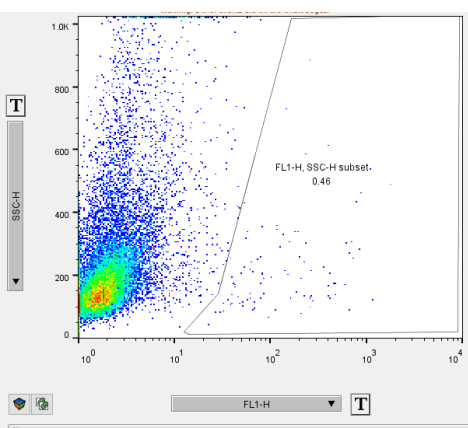


Fig.6E-Trunc4-2

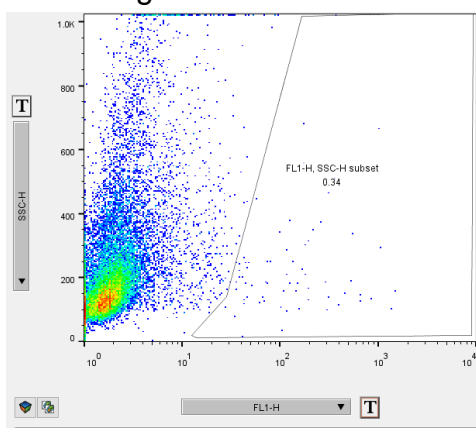


Fig.6E-Trunc4-3

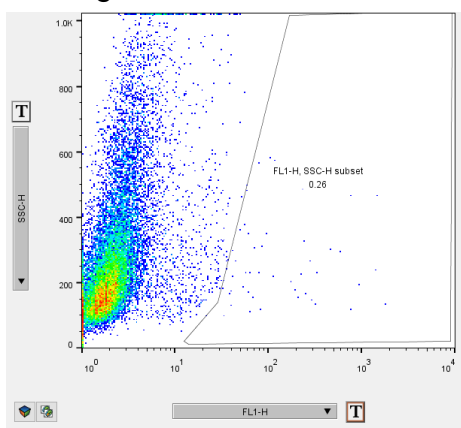


Fig.S3-B-JM111

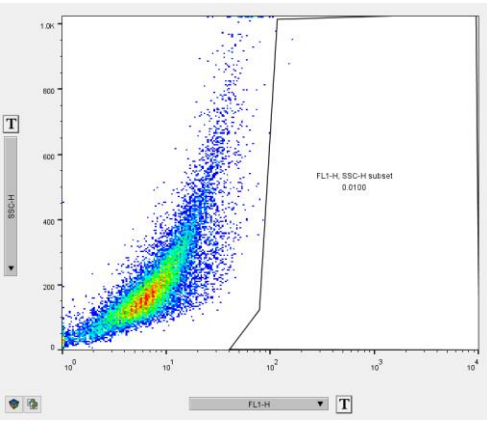


Fig.S3-B-control

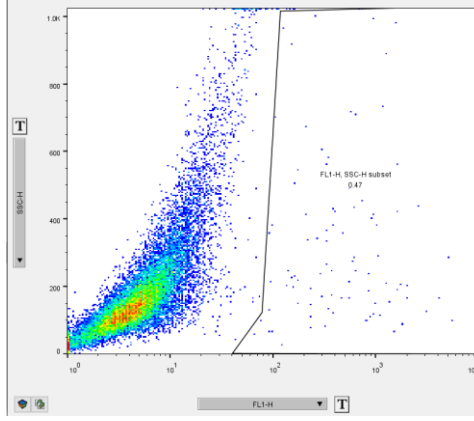


Fig.S3-B-WT-1

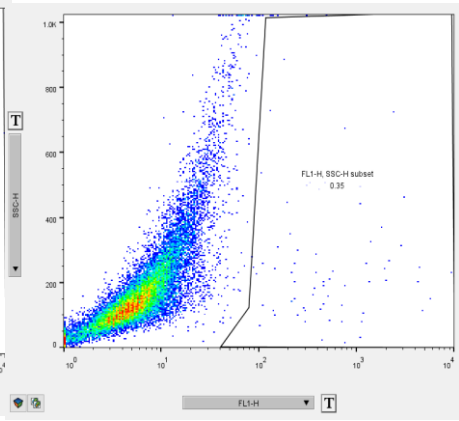


Fig.S3-B-WT-2

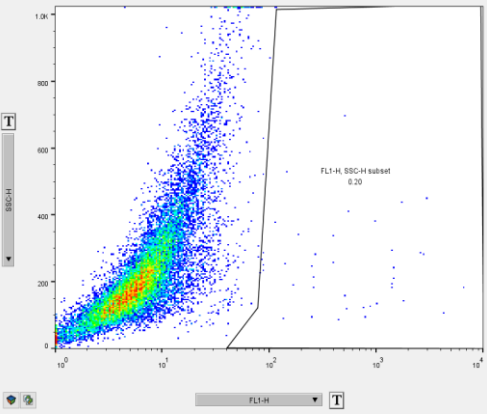


Fig.S3-B-WT-3

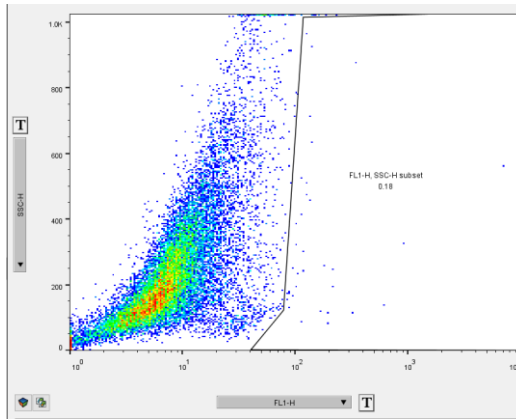


Fig.S4-B-JM111

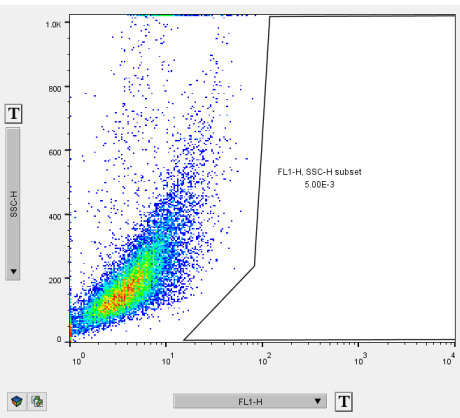


Fig.S4-B-control

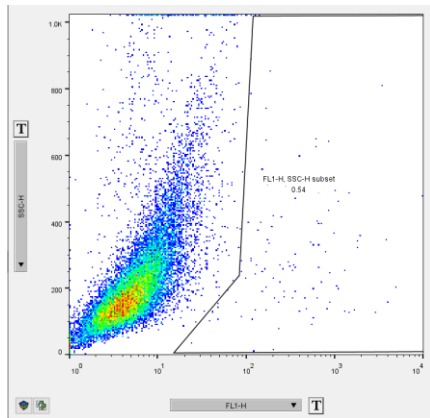


Fig.S4-B-WT-1

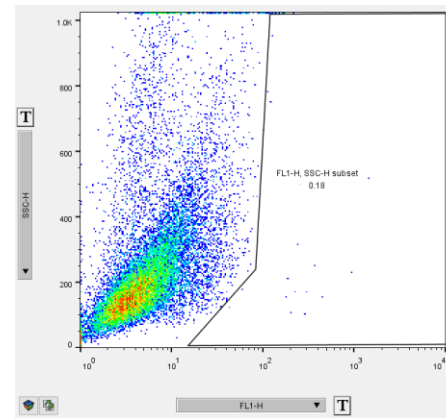


Fig.S4-B-WT-2

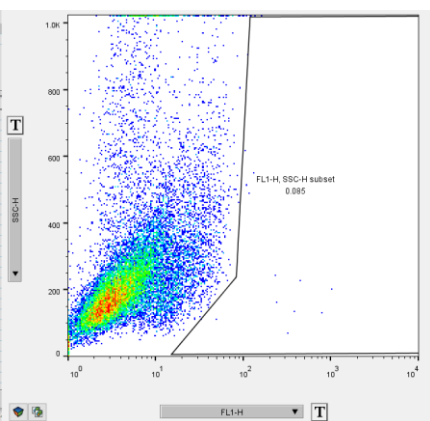


Fig.S4-B-WT-3

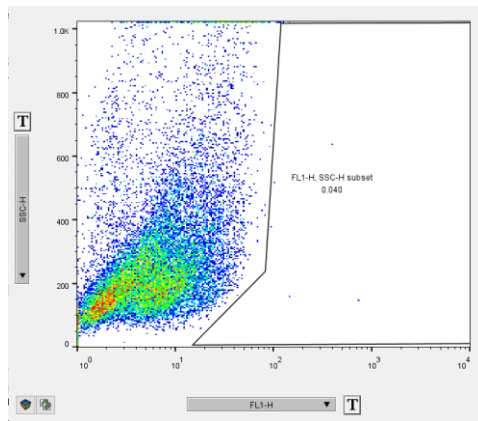


Fig.S4-B-Trunc1-1

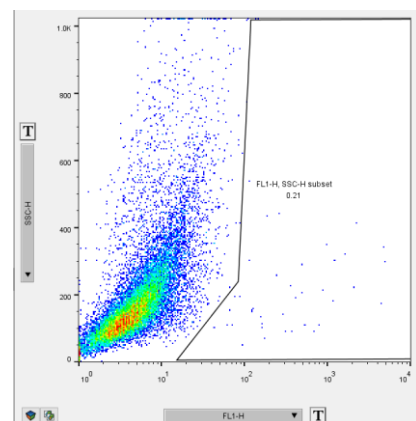


Fig.S4-B-Trunc1-2

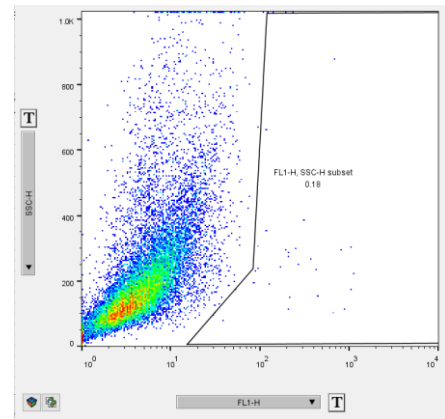


Fig.S4-B-Trunc1-3

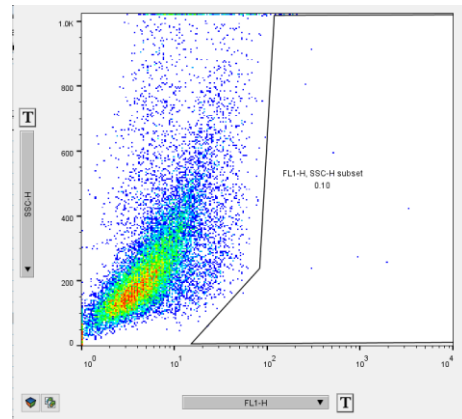


Fig.S4-B-Trunc1-S88E-1

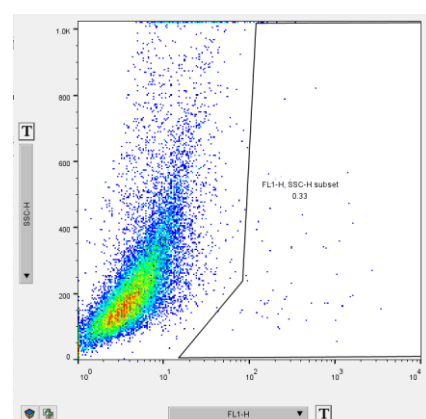


Fig.S4-B-Trunc1-S88E-2

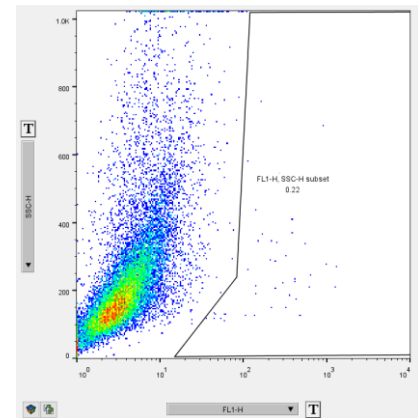


Fig.S4-B-Trunc1-S88E-3

