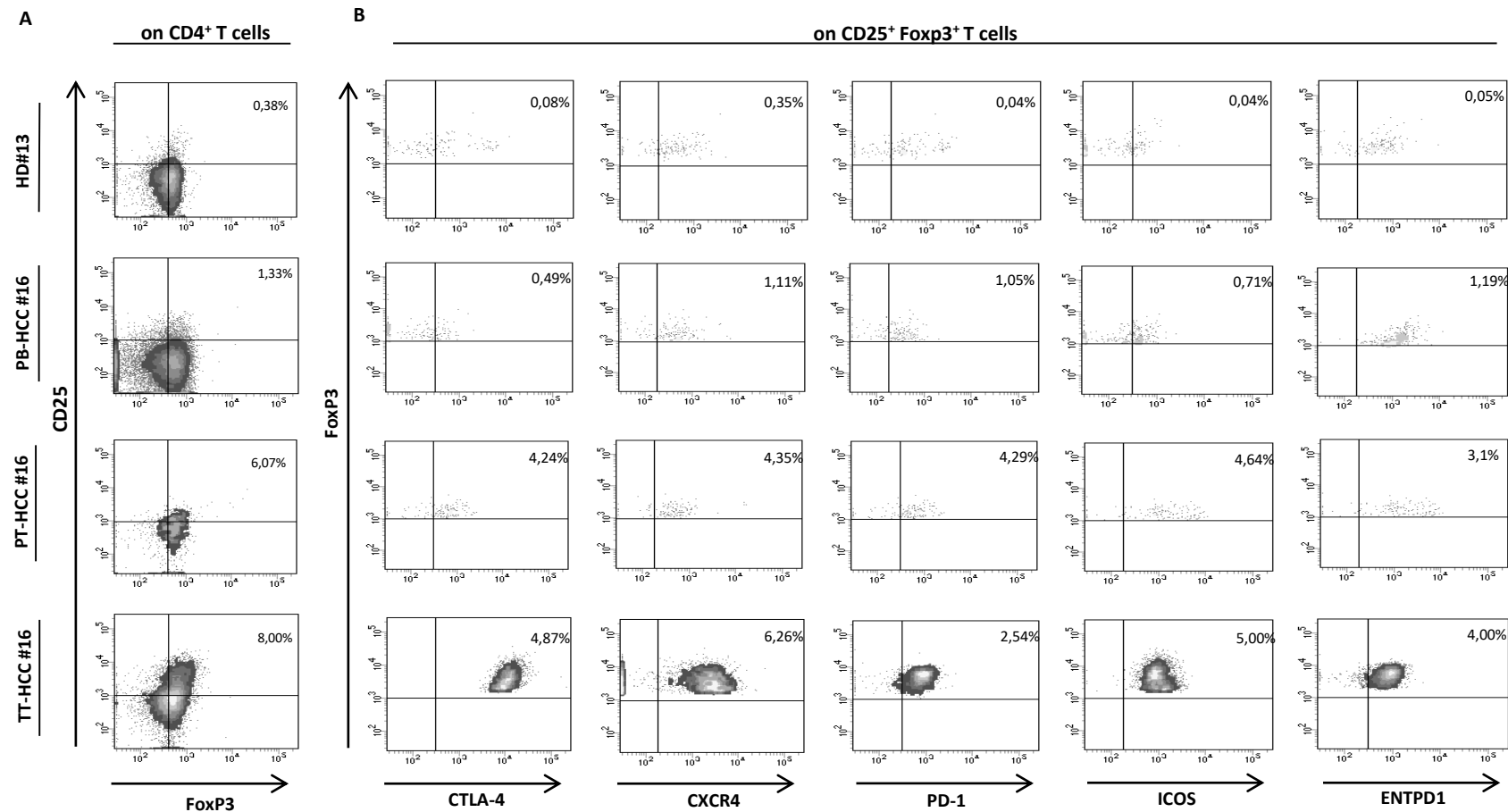
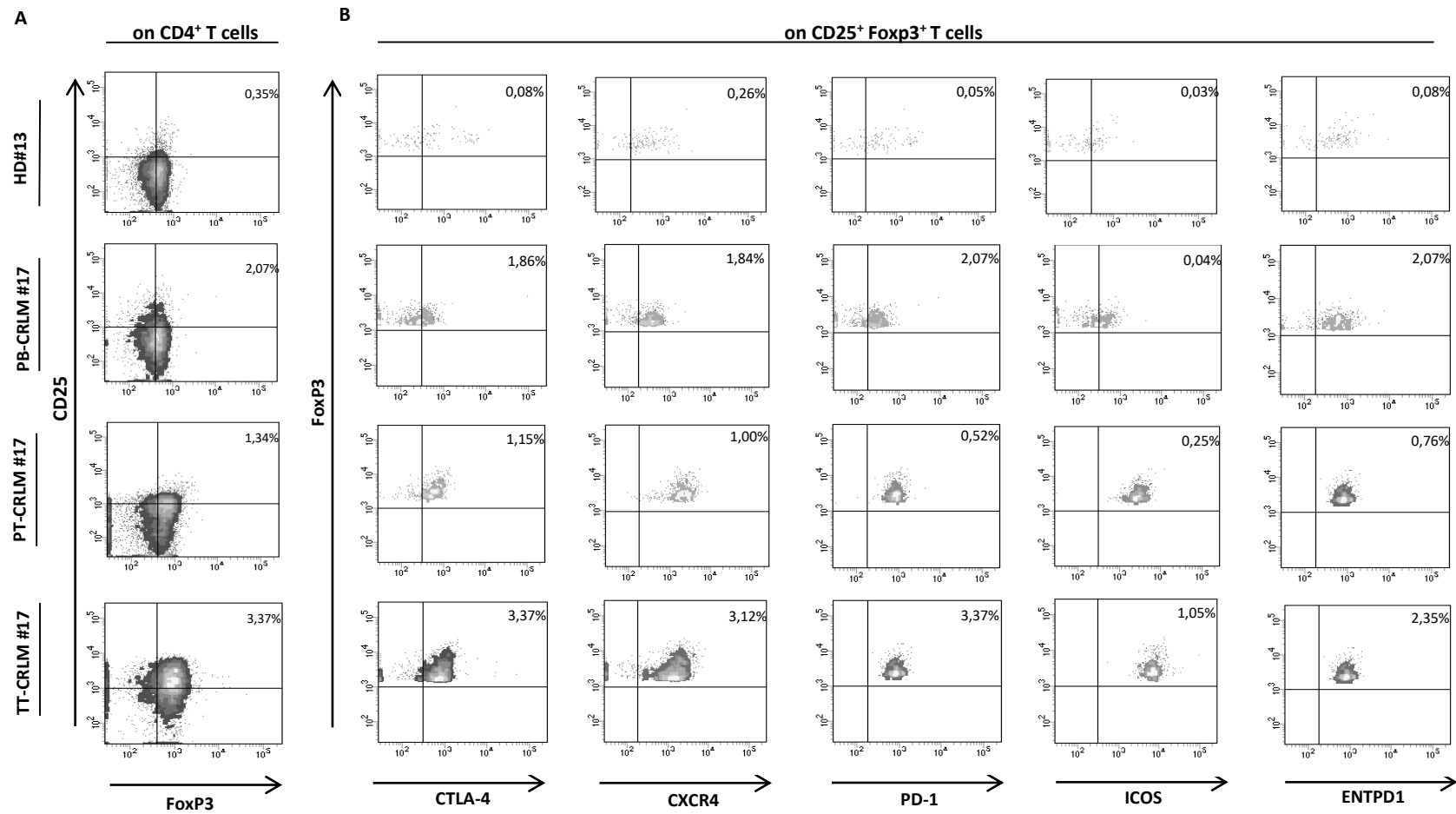


Supplementary Figure 1. Representative plot of Treg cells from PB-HD and PB-HCC, PT-HCC and TT-HCC patient

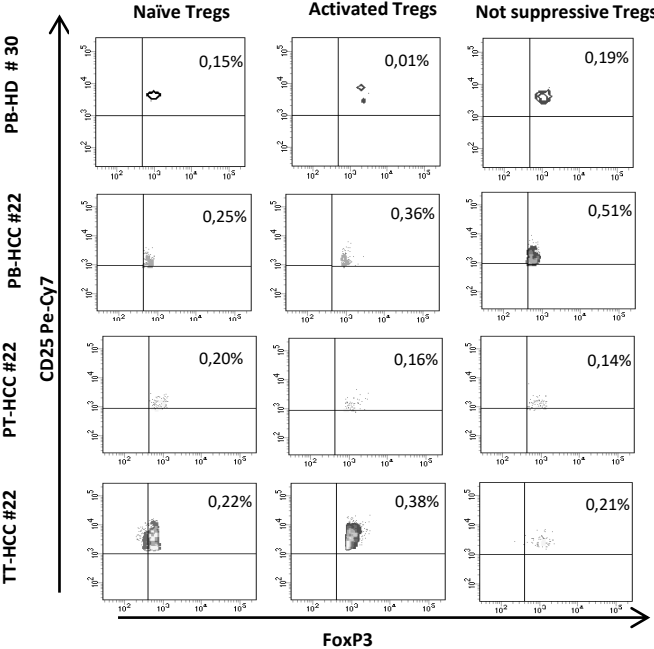


Supplementary Figure 2. Representative plot of Treg cells from PB-HD and PB-CRLM, PT-CRLM and TT-CRLM patient

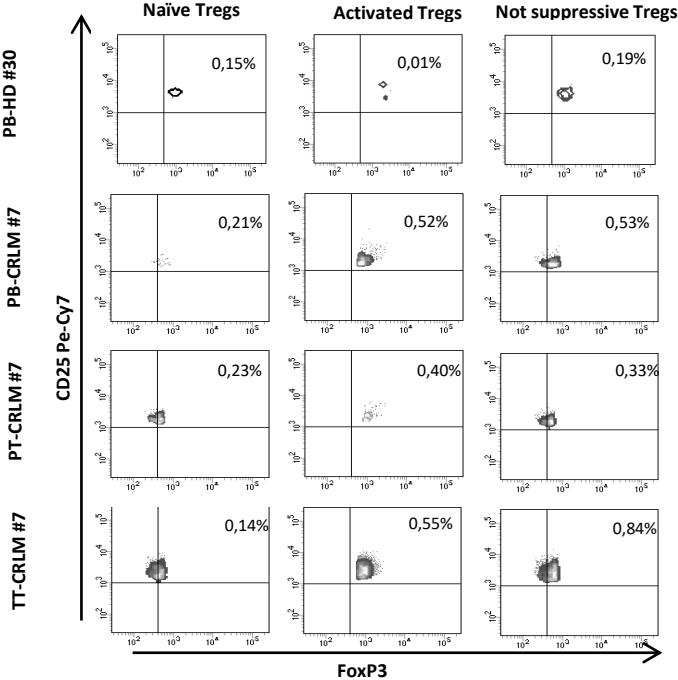


Supplementary Figure 3. Representative plot of Naïve, Activated and Not suppressive Treg cells from HCC and CRLM

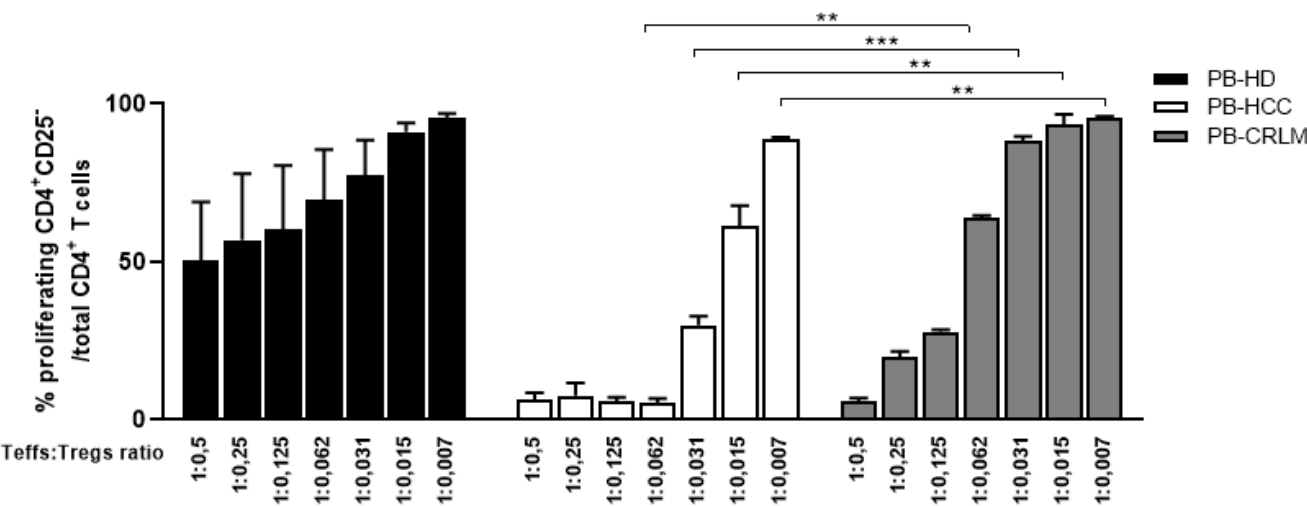
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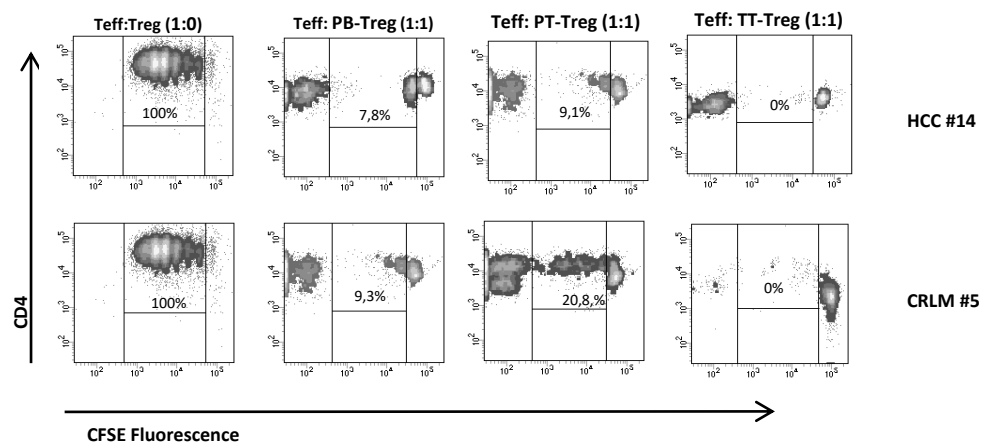
B



Supplementary Figure 4. Dose escalation functional assay of Tregs suppressive activity in PB of HD subjects, HCC and CRLM patients.

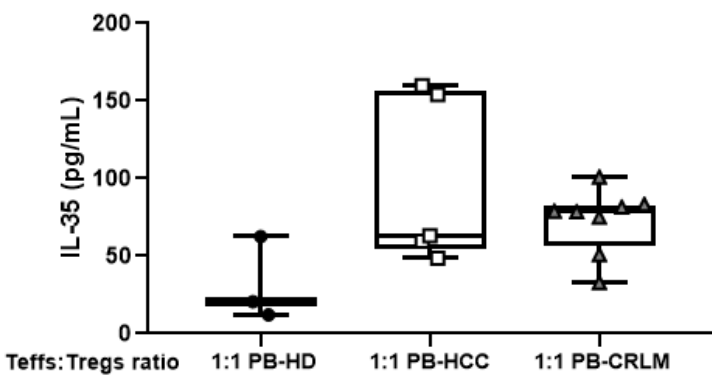


Supplementary Figure 5. Representative functional analysis of Tregs suppressive activity in PB/PT/TT of HCC and CRLM patients.

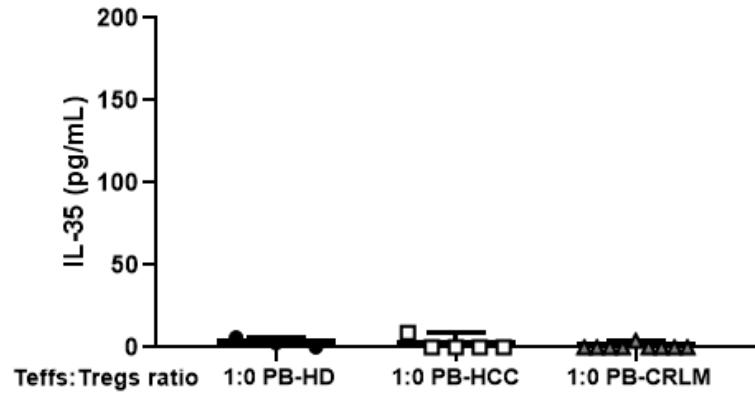


Supplementary Figure 6. IL-35 secretion by Tregs and Teffs of PB-HD, -HCC and -CRLM

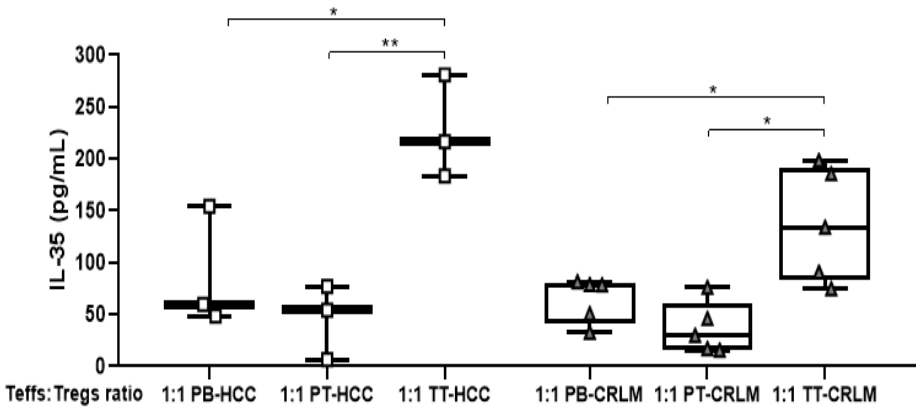
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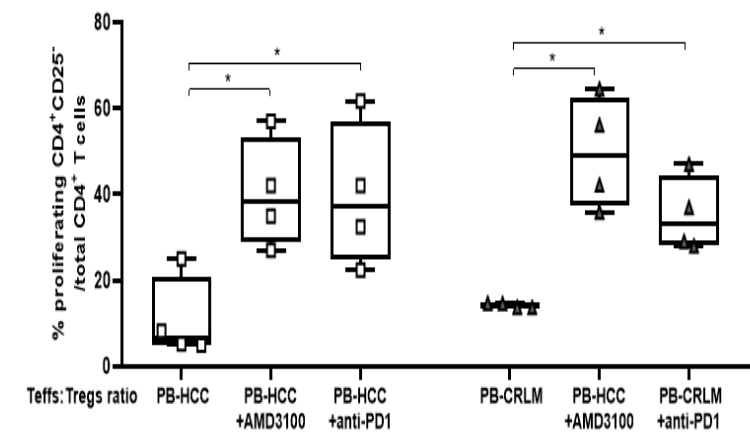


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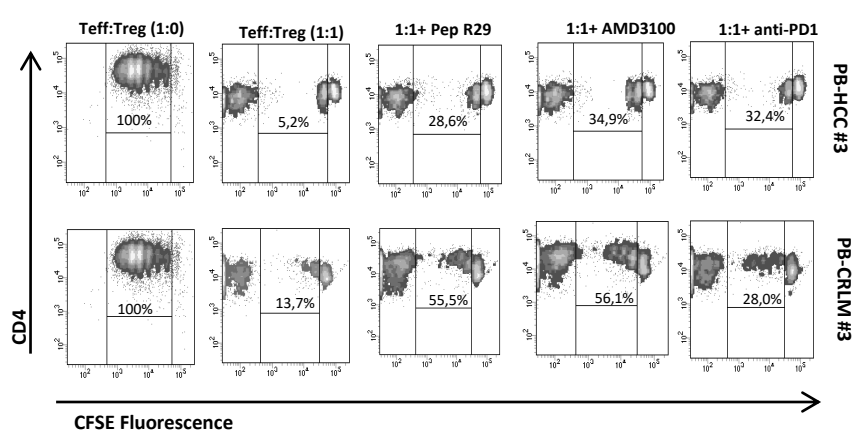


Supplementary Figure 7. Effect of CXCR4 inhibition in PB-HCC/CRLM derived Tregs

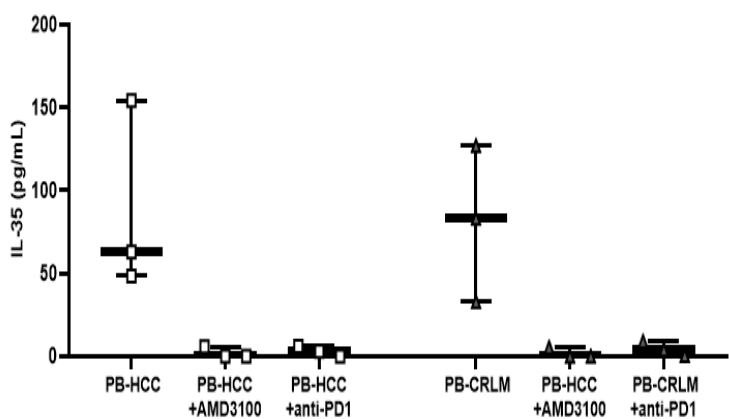
A



B



C



D

