

Supplementary Materials

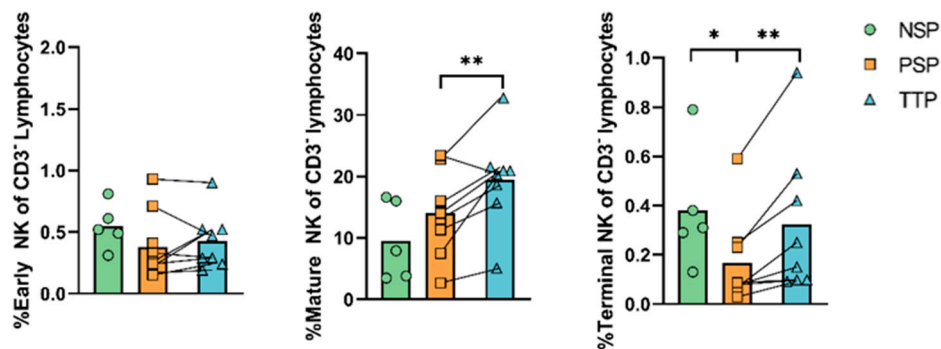


Figure S1. NK cell subpopulations in NSP, PSP and TTP. *, $p < 0.05$; **, $p < 0.01$.

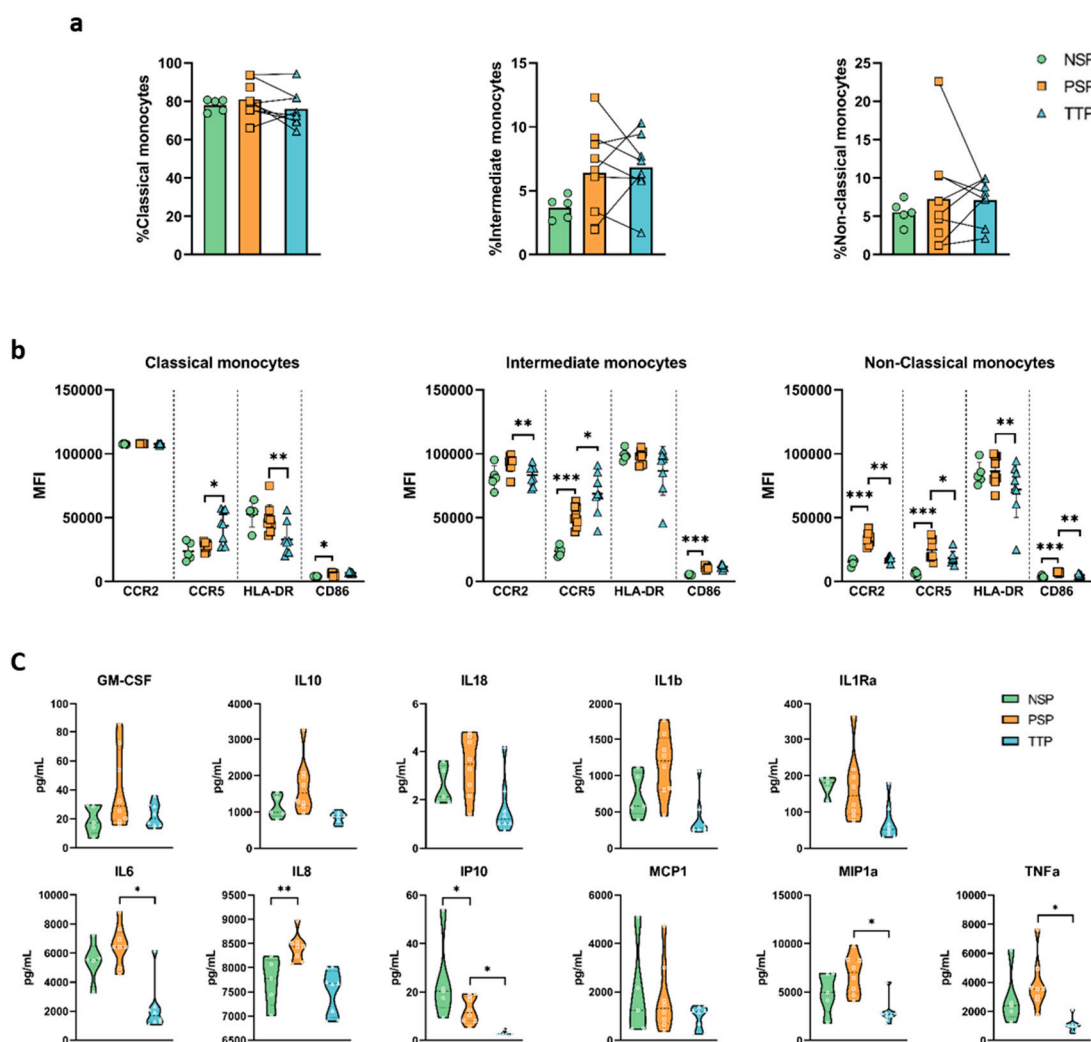


Figure S2. Higher expression of chemotactic and co-stimulatory molecules on monocytes from PSP. (a) Comparison of classical, intermediate and non-classical monocytes between NSP, PSP and TTP. (b) Expression of CCR2, CCR5, HLA-DR and CD86 on classical, intermediate and non-classical monocytes from NSP, PSP and TTP. (c) Secretion of GM-CSF, IL10, IL18, IL1b, IL1Ra, IL6, IL8, IP10, MCP1, MIP1a and TNFa upon LPS in vitro stimulation of monocytes isolated from NSP, PSP and TTP. *, $p < 0.05$; **, $p < 0.01$; ***, $p < 0.001$.

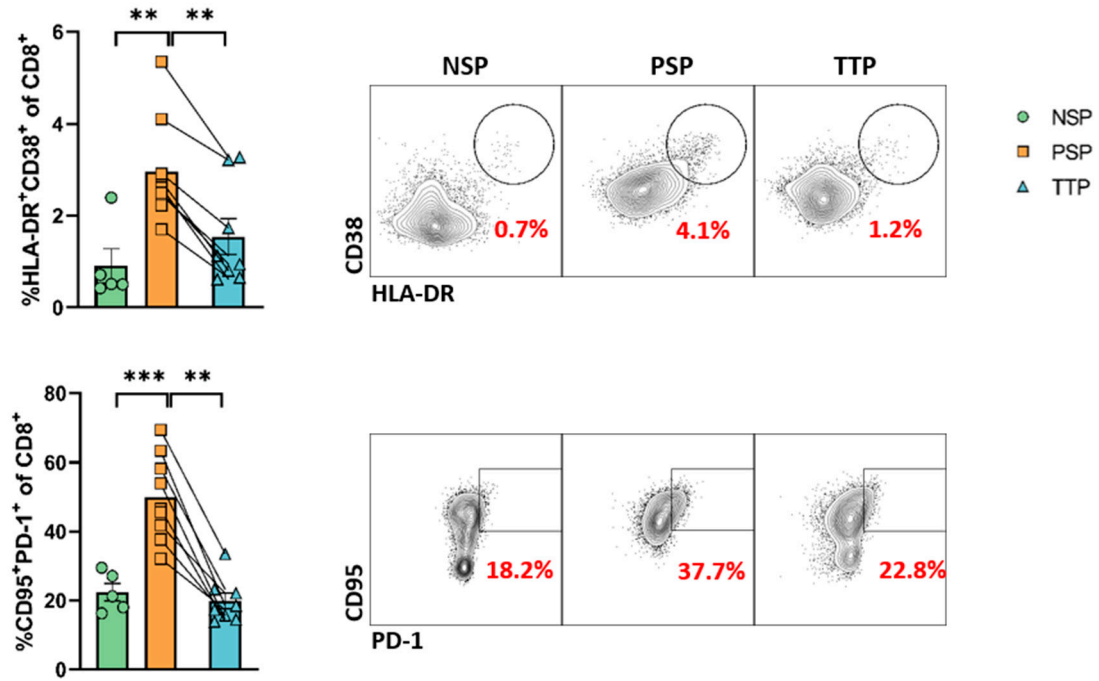


Figure S3. Expression of activation and senescence markers on CD8 T cells. **, $p < 0.01$; ***, $p < 0.001$.

Isolated CD14⁻ cells

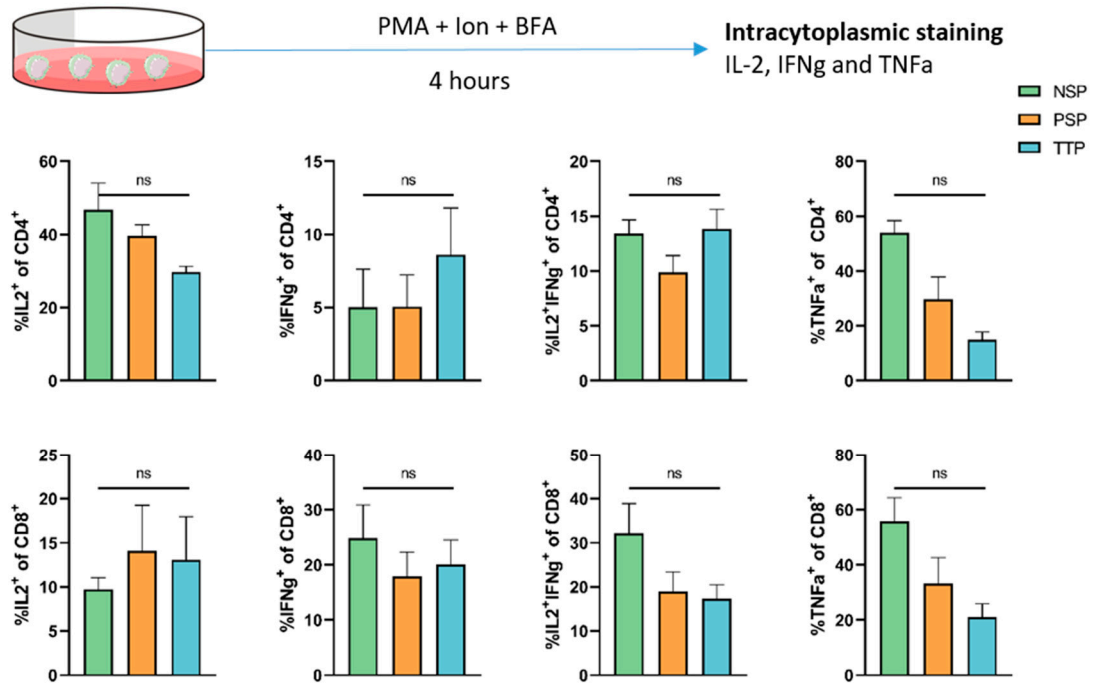


Figure S4. Intracytoplasmic pro-inflammatory cytokine detection in CD4⁺ and CD8⁺ T cells upon in vitro stimulation.

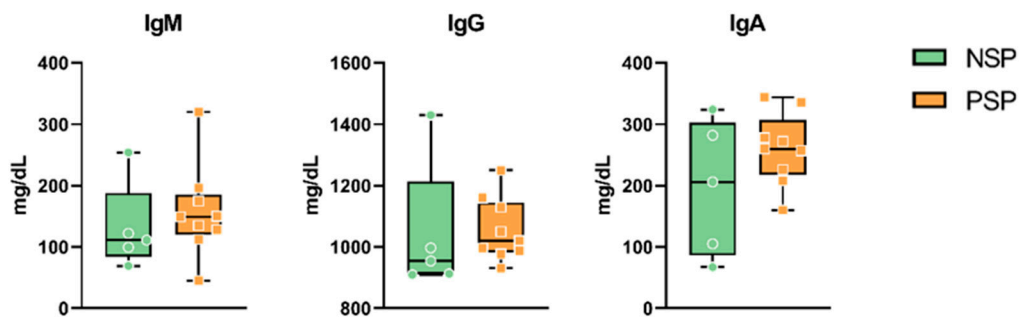


Figure S5. Immunoglobulin M, G and A levels in plasma from NSP and PSP.

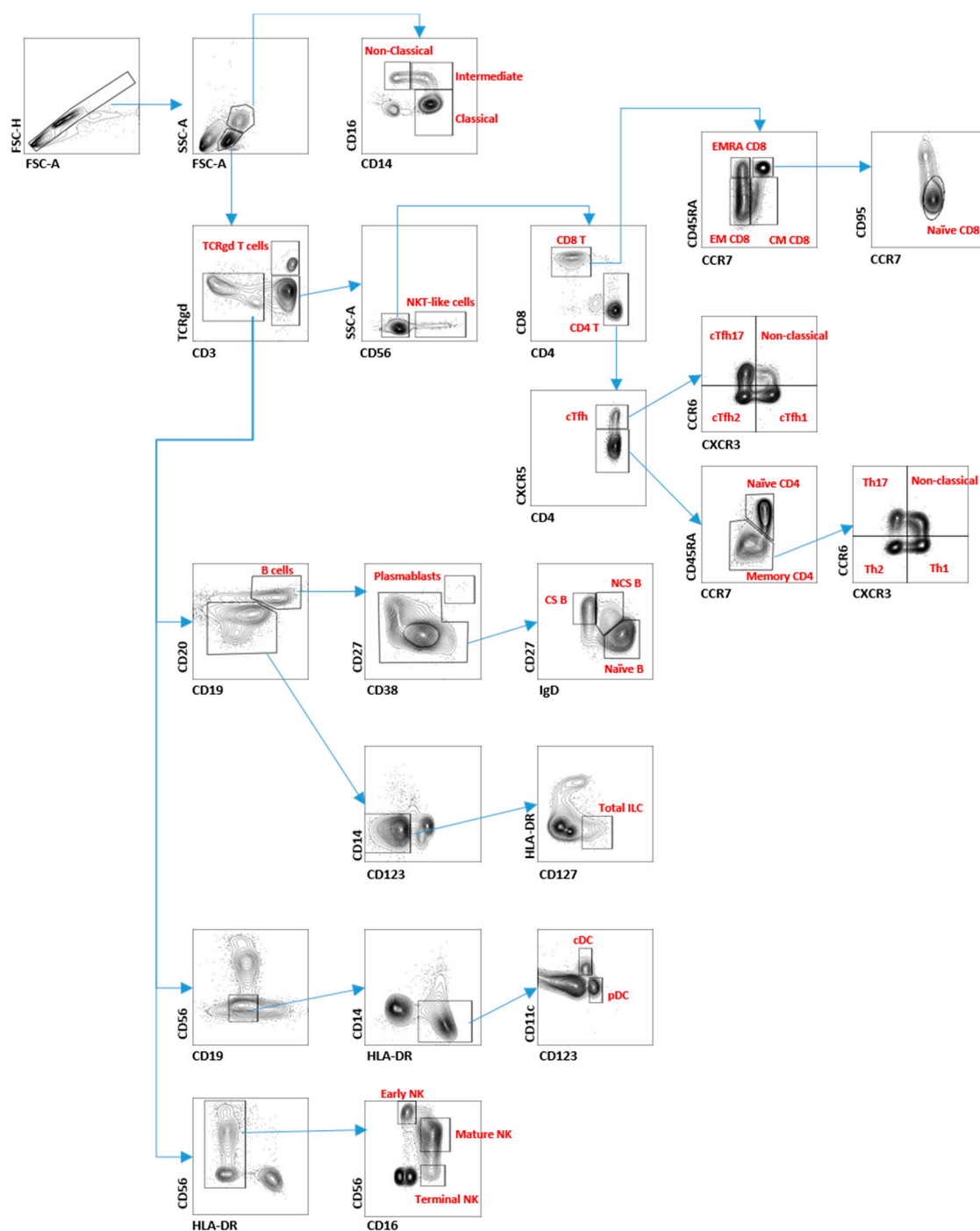


Figure S6. Flow cytometry gating strategy.