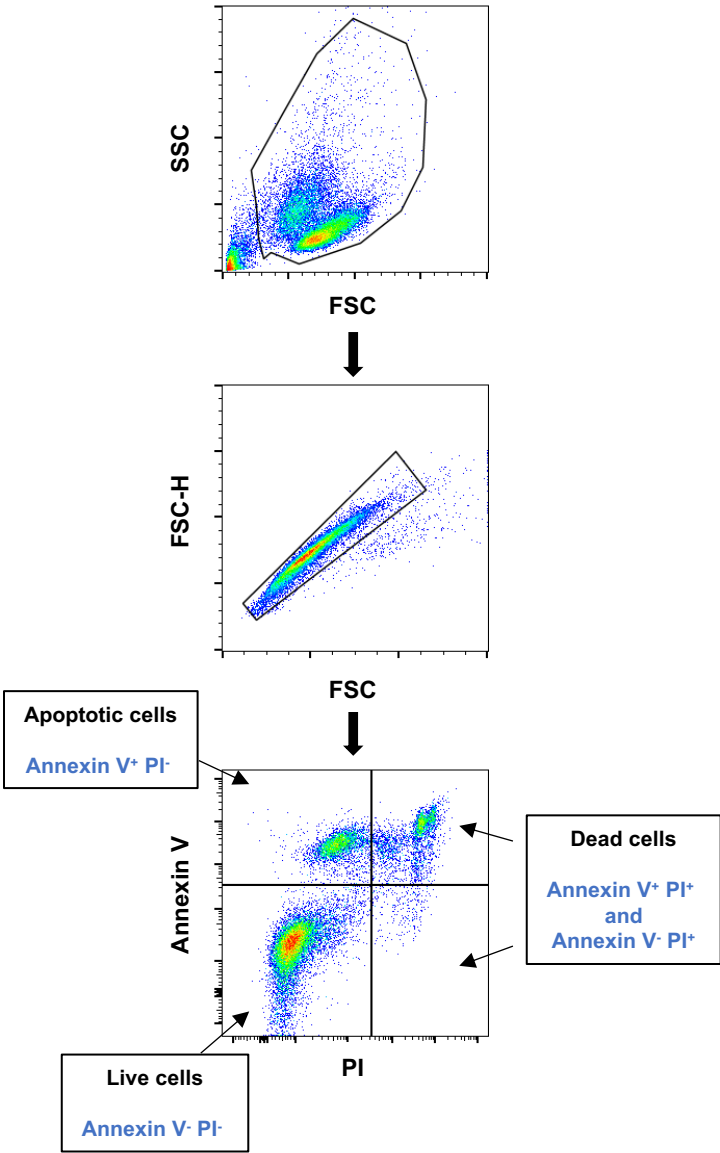


Appendix

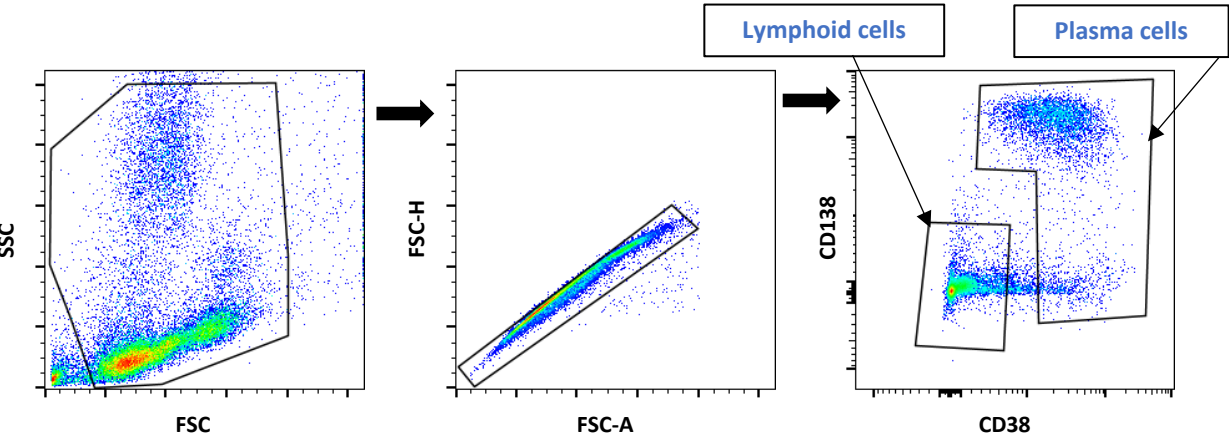
Figure S1: Gating strategy for characterization of live, apoptotic and dead cells. Diagram illustrating our gating strategy in MM-1S cell treated for 72 h with mycolactone (50 nM) and then exposed to annexin V and PI. Areas corresponding to live (Annexin V⁻ PI⁻), apoptotic (Annexin V⁺ PI⁻) and dead (PI⁺) cells characterization are shown.

Figure S2: Gating strategy for identification of MM cells, lymphoid cells and monocytes/macrophages in bone marrow aspirates from MM patients. Diagram illustrating our gating strategy in Pancoll-isolated mononuclear cells from bone marrow aspirates of newly diagnosed patient #2 (**A**) or relapsed patient #7 (**B**), following staining with anti-CD38 and anti-CD138 antibodies.

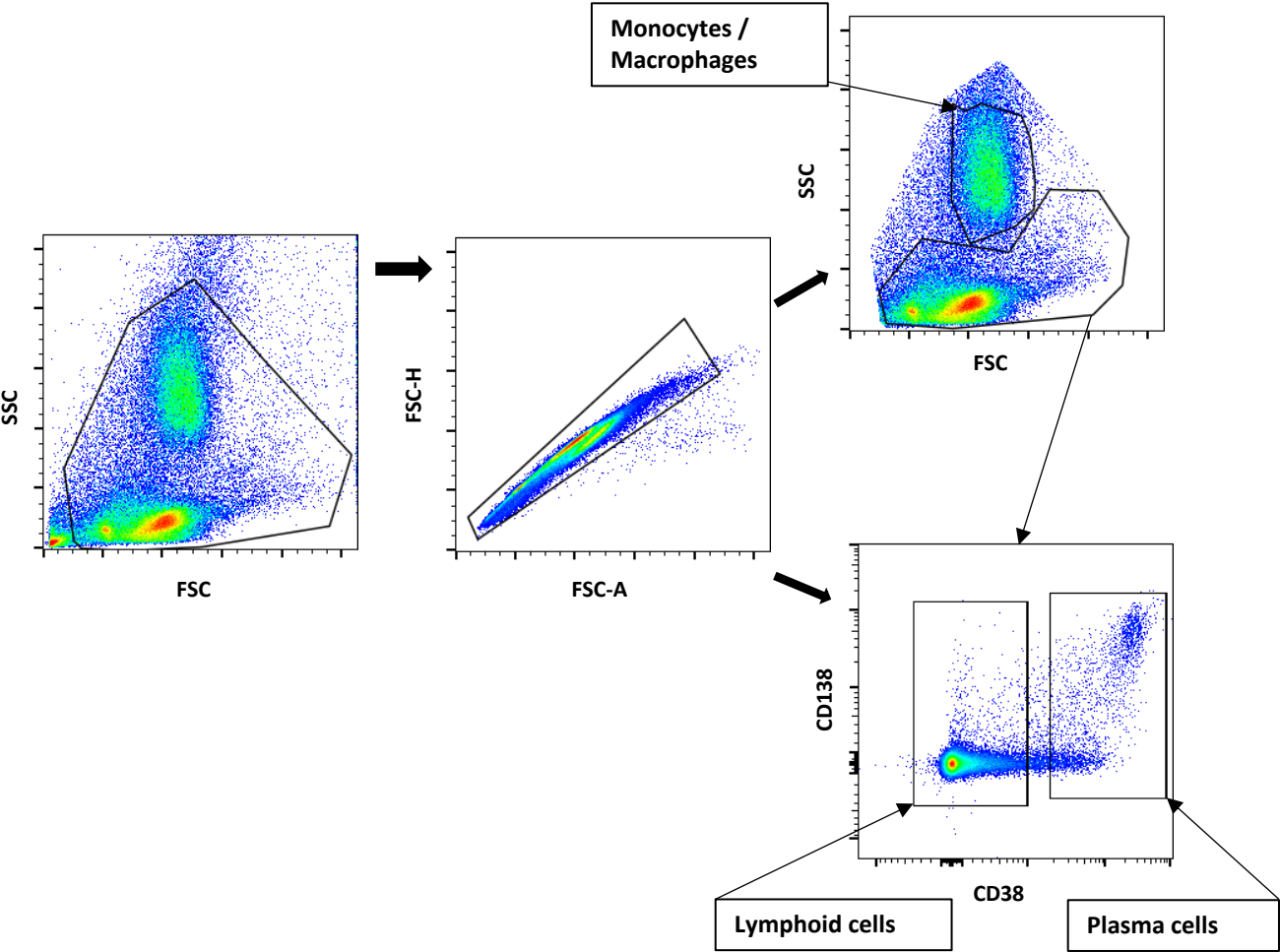
Figure S3: Gating strategy for identification of T cells, B cells, NK cells dendritic cells and monocytes/macrophages in PBMCs. Diagram illustrating our gating strategy in Pancoll-isolated PBMCs from one healthy donor, following staining with anti-CD3, anti-CD-19, anti-CD16, anti-CD56 and anti-CD11c antibodies.



A. Diagnosed patient # 2



B. Relapsed patient # 7



Appendix Figure S3

