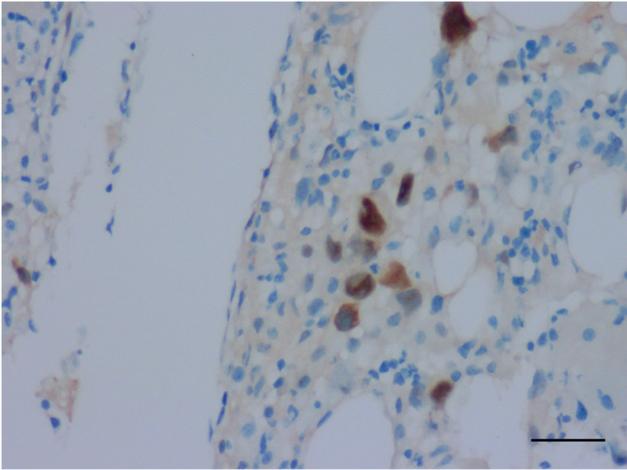
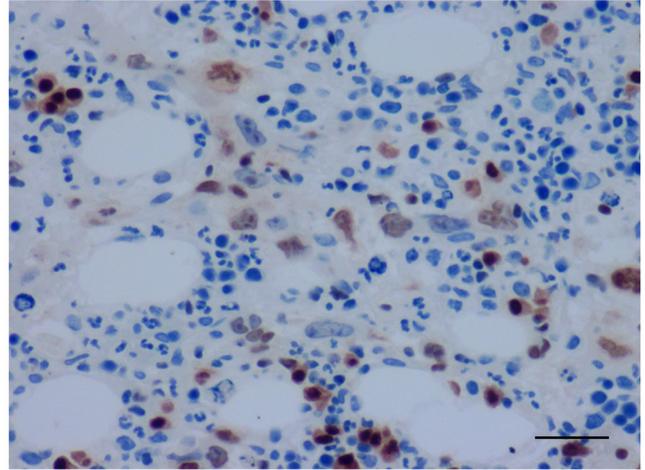


Figure S1. Immunostained sample of bone marrow showing CyclinD1, Mum1, CD31, CD34 and PAX-5 positive before treatment (magnification, x200; scale bar, 100  $\mu$ m).

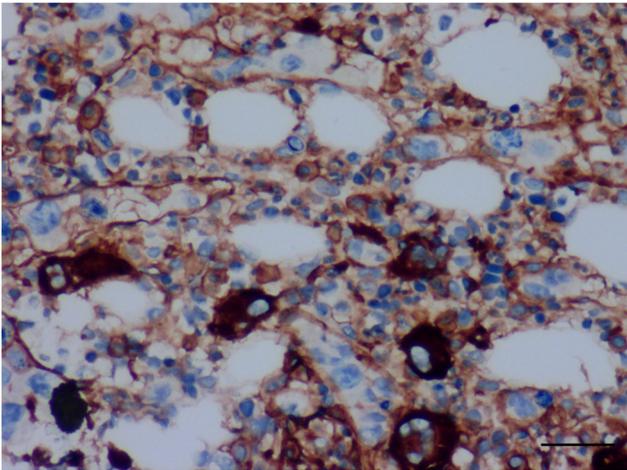
CyclinD1



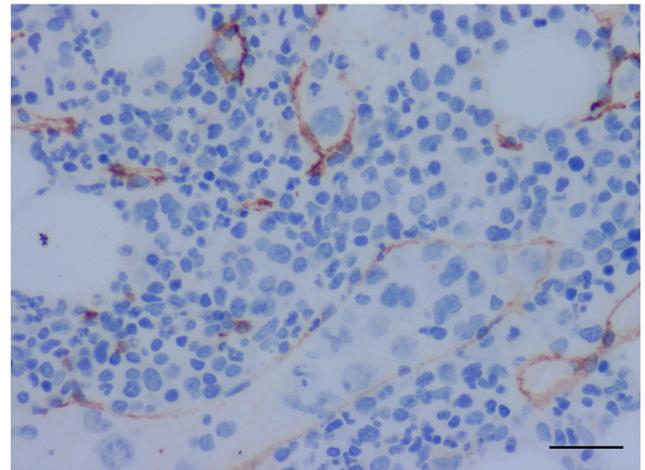
MUM1



CD31



CD34



PAX-5

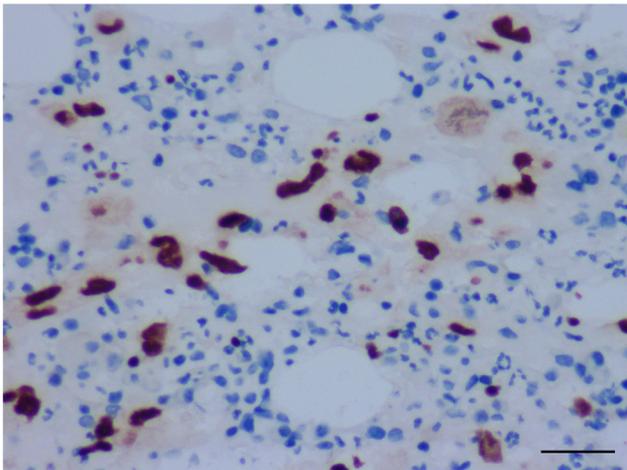


Figure S2. Flow cytometric analyses of bone marrow showing positivity for CD20, CD22, CD79b and lambda chains, and were negative for CD38, CD138 and kappa.

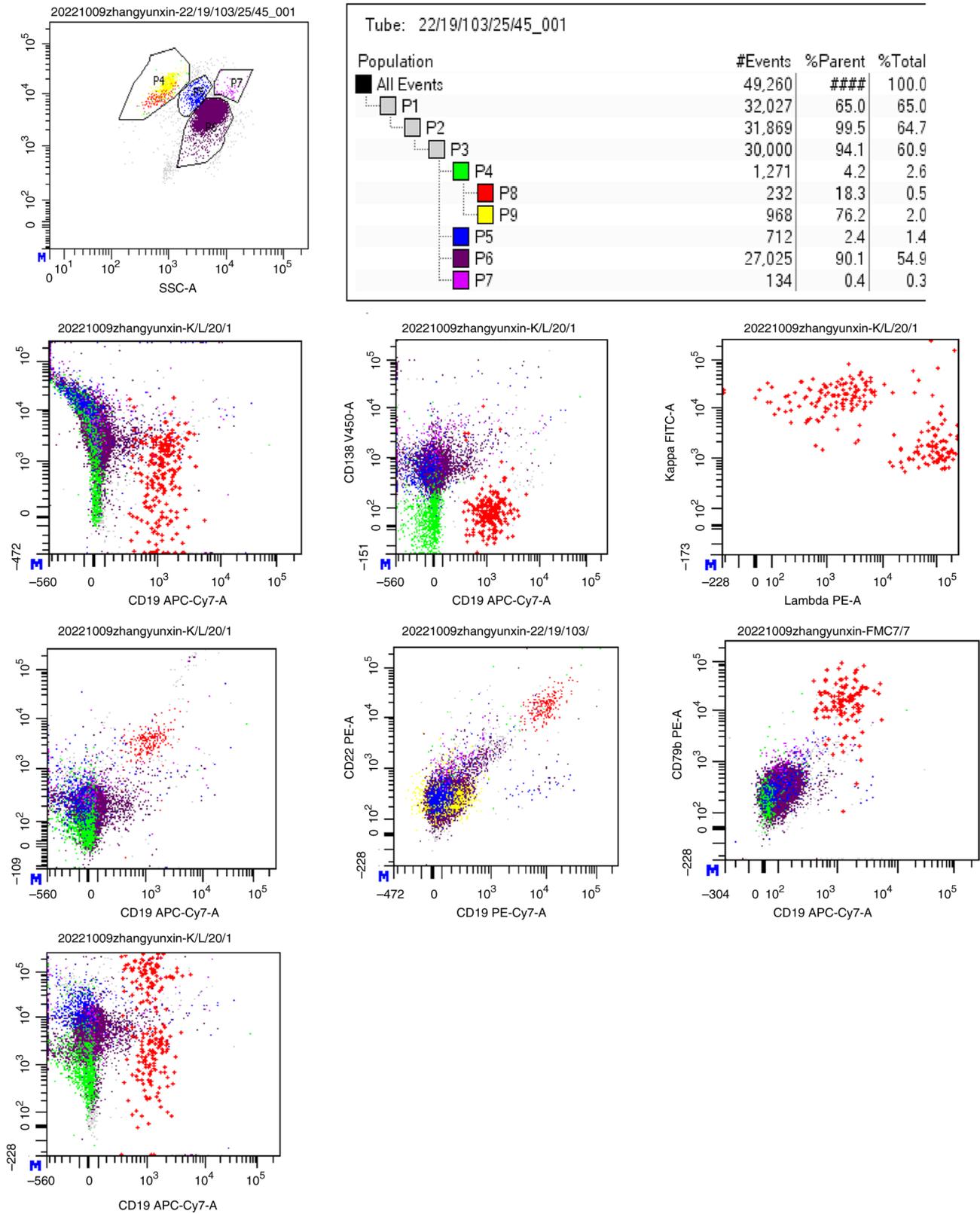


Figure S3. Immunofixation electrophoresis displayed M proteins positive and IgG kappa light chains.

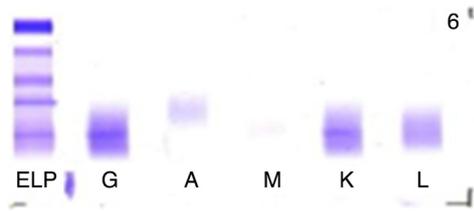


Figure S4. Chromosome immunofluorescence in situ hybridisation analysis showing that the BCL2, BCL6 and MYC genes had no rearrangement.

