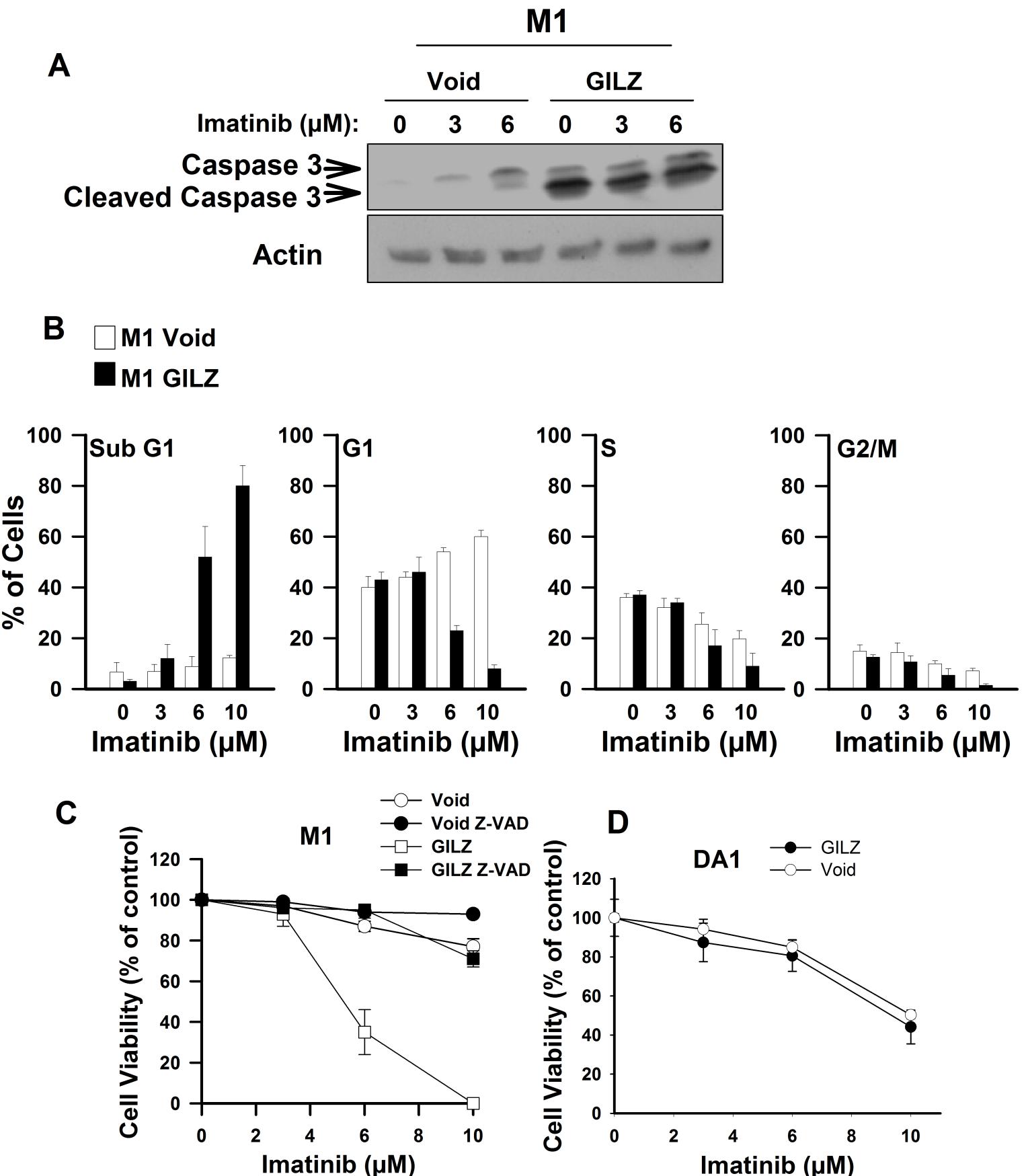


Supplementary Figure S3



Supplementary Figure S3: (A) Caspase-3 activation analyzed by western blotting in M1 cells (Void and GILZ) exposed for 12 h to Imatinib. Actin is shown as a loading control. (B) Cell cycle analysis of M1 Void and GILZ exposed for 24 h to Imatinib. Error bars represent the means \pm s.d. of three independent experiments performed in triplicate. (C) Z-Vad-fmk inhibition of imatinib induced apoptosis in M1 Void and GILZ cells. (D) Cell viability of DA1 (Void and GILZ) cells under various concentrations of imatinib.