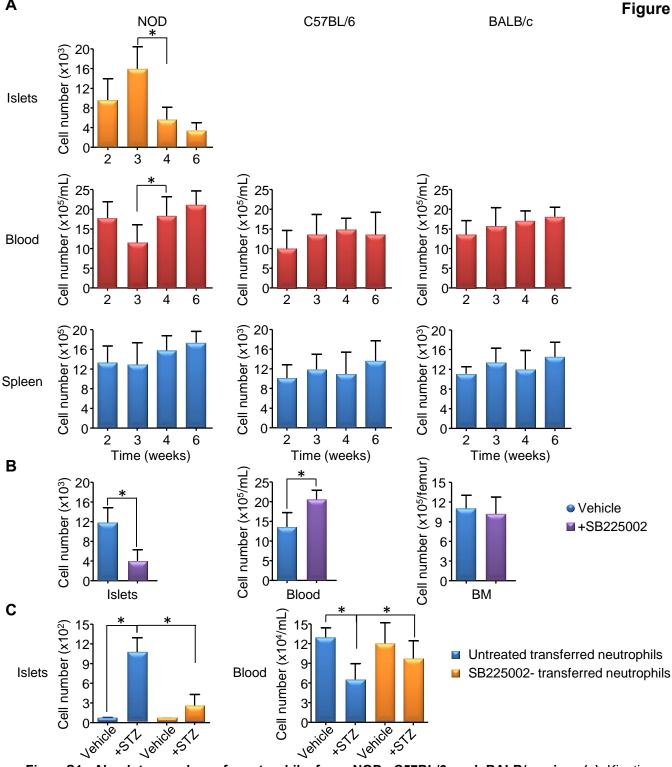
Α



FigureS1. Absolute number of neutrophils from NOD, C57BL/6 and BALB/c mice. (a) Kinetic analysis of neutrophils in the pancreatic islets, blood and spleen of NOD, C57BL/6 and BALB/c mice. Cells were harvested on various weeks of age and stained for CD45, CD11b and Ly6G expressions. Data are median +/- interquartile range from four independent experiments with three pooled mice for each group. *: P < 0.05 for each group compared to 2-wk-old group. (b) Analysis of neutrophils in the pancreatic islets, blood and bone marrow of NOD after SB225002 treatment or after neutrophil transfer (c). Cells were harvested and stained for CD45, CD11b and Ly6G expressions. . Data are median +/- interguartile range from three independent experiments with two independent mice for each group. *: P < 0.05.