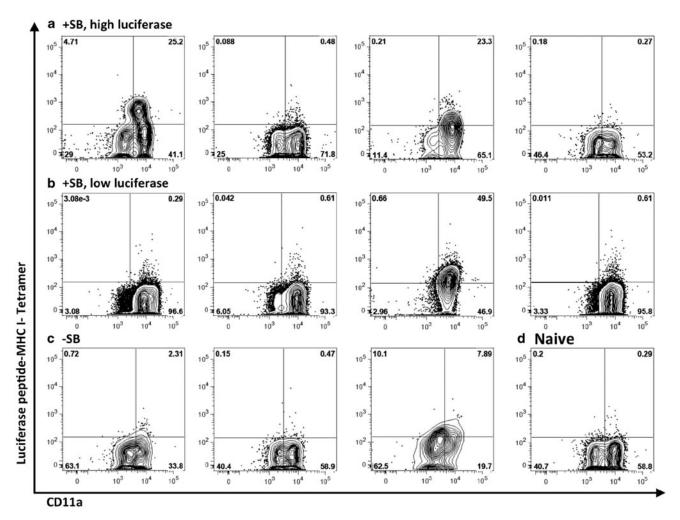
Supplementary Data



SUPPLEMENTARY FIG. S1. Flow analysis of MHC I-luciferase peptide tetramer binding of CD8+ CD11a+ T cells. Liver lymphocytes were prepared and stained with anti-CD8α, anti-CD11a, and luciferase peptide–MHC I tetramer from test animals in Fig. 4. CD8+ T cells from individual mice in groups treated with SB100X maintaining a high level of luciferase expression (a), treated with SB100X exhibiting a low level of luciferase expression (b), animals not treated with SB100X (c), and an untreated mouse (d), plotted for MHC I-luciferase peptide tetramer binding versus CD11a.