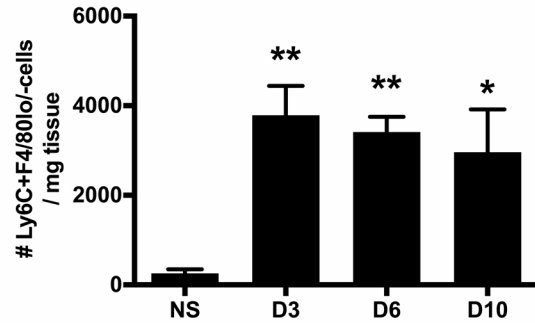
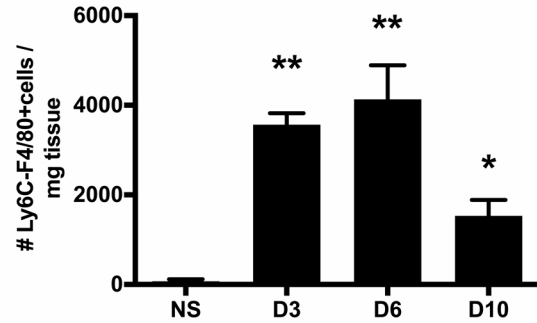


Supplementary Figure 2

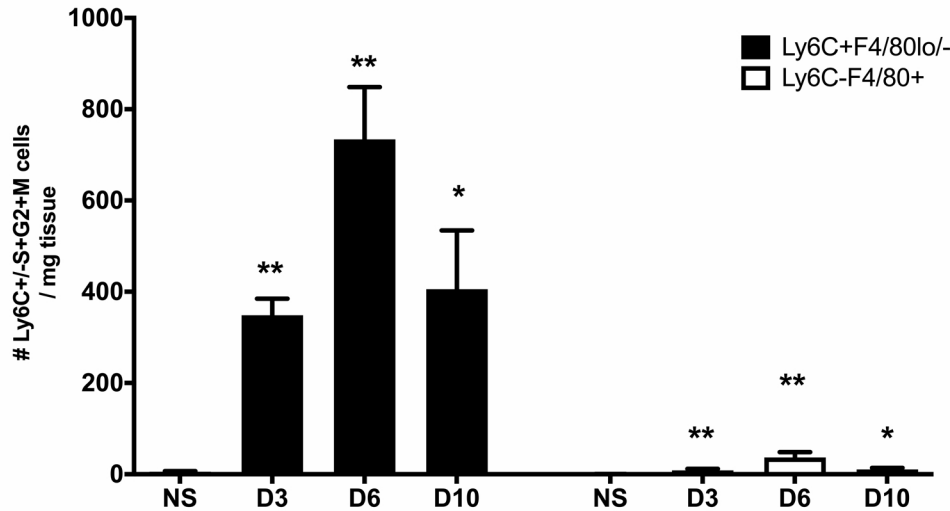
A



B



C



Supplementary Figure 2. (A) and (B) Injury induced altered numbers of Ly6C+F4/80lo⁻ Mo/MΦ and Ly6C-F4/80⁺ MΦ in normal skin (n=4) and wounds on days 3 (n=6), 6 (n=9), and 10 (n=7) post-injury. (C) Injury lead to significantly increased numbers of Ki67+FxCycle⁺ cells (S/G2/M phases) in Ly6C+F4/80lo⁻ Mo/MΦ and Ly6C-F4/80⁺ MΦ in wounds. For each graph, data were pooled over three separate time course experiments; sample sizes given are pooled over experiments. Data are mean ± SEM; *P < 0.05 or **P < 0.01 vs non-injured skin group by ANOVA.