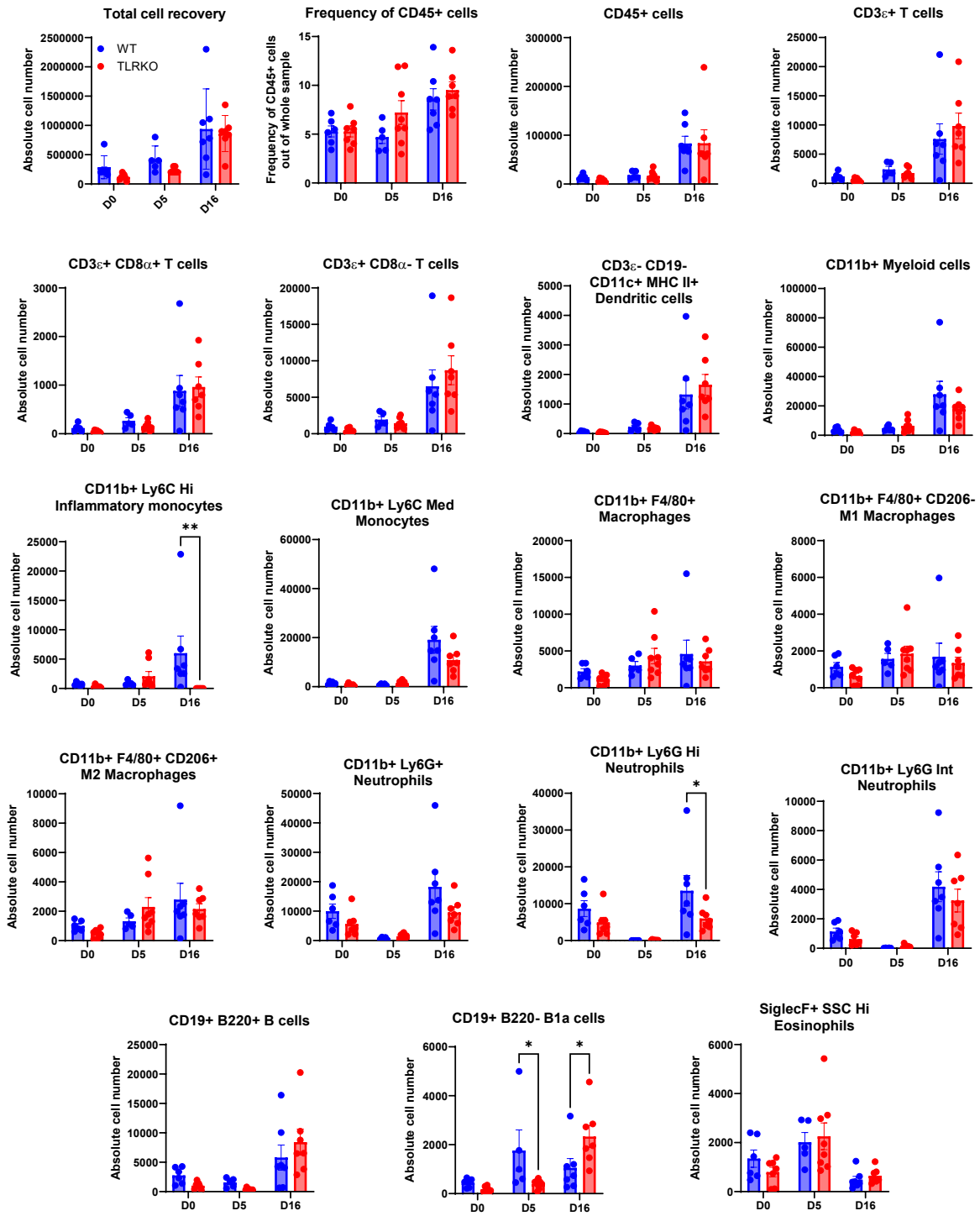


# Erratum



**Figure 4.7 TLR2 deficient mice exhibit reduced infiltration of inflammatory monocytes and neutrophils at D16 following *C. muridarum* infection.** Single cell suspensions were prepared from FRT tissues harvested at baseline, D5 and D16 post *C. muridarum* infection and analyzed for the infiltration of different immune populations including total CD45+ cells, CD3e+ T cells, CD3e+ CD8a+ T cells, CD3e+ CD8a- T cells, CD3e- CD19- CD11c+ MHC II+ dendritic cells, total CD11b+ myeloid cells, CD11b+ Ly-6C Hi inflammatory monocytes, CD11b+F4/80+ macrophages, CD11b+F4/80+CD206- M1 macrophages, CD11b+F4/80+CD206+ M2 macrophages, CD11b+Ly6G+ Hi and intermediate neutrophils, CD19+B220+ B cells, CD19+B220- B1a cells and SiglecF+SSChi eosinophils. Each dot represents an individual mouse, one extreme outlier was removed from the day 5 WT group based on an IQR outlier test. Data are graphed as mean  $\pm$  SEM and data shows three individual experiments. \*p< 0.05, \*\*p< 0.01 as determined by two-way ANOVA and Sidak's multiple comparison test.