Supplementary Figure 1. Resident macrophages in the testes of $Gata_{4^{\text{flox/flox}}, Gata_{6^{\text{flox/flox}}}}$ mice injected with Ad-GFP or Ad-Cre-IRES-GFP. The testes of 2-mo-old mice were injected with Ad-GFP (A) or Ad-Cre-IRES-GFP (B). After 12 days, tissue was harvested, fixed in PFA, and stained with F4/80 antibody. Immunoreactive macrophages were evident in the testicular interstitium of both the Ad-GFP and Ad-Cre-IRES-GFP treated mice. By comparison, Leydig cells were depleted in the mice injected with Ad-Cre-IRES-GFP. Abbreviations: lc, Leydig cell; m, macrophage. Scale bars = 25 µm.