Supplementary Figure 3. Quantification of residual GATA4+ cells in the testicular interstitium of mice injected with adenoviral vectors. The testes of 2-mo-old Gata4fl/fl;Gata6fl/fl mice were injected with Ad-GFP or Ad-Cre-IRES-GFP. Testes were harvested at the indicated times, fixed in PFA, and subjected to GATA4 immunohistochemistry. The average number of GATA4 immunoreactive cells in the testicular interstitium (per 20x microscopic field) was determined. Values are expressed as the mean ± SD (n = 5; **, P < 0.01). ns = not significant.