

Supplemental Figure 3. Tumor development in wild type littermates with GCV treatment was similar to those without GCV treatment. Groups of wild type control littermates were treated with DMBA/TPA and then with either GCV in acetone (\blacksquare , n = 12) or acetone alone (\square , n = 12) for 15 weeks as illustrated in Figure 2A. Shown are percentages of mice with papillomas (*A*) and average numbers of papillomas per mouse (*B*). (*C*) Histopathologic examinations were done on the indicated numbers (N) of papillomas from each group. Invasive squamous cell carcinomas were evaluated as described in Materials & Methods. Shown are percentages of invasive squamous cell carcinomas in the indicated number of papillomas (N) in control littermates at week 25.