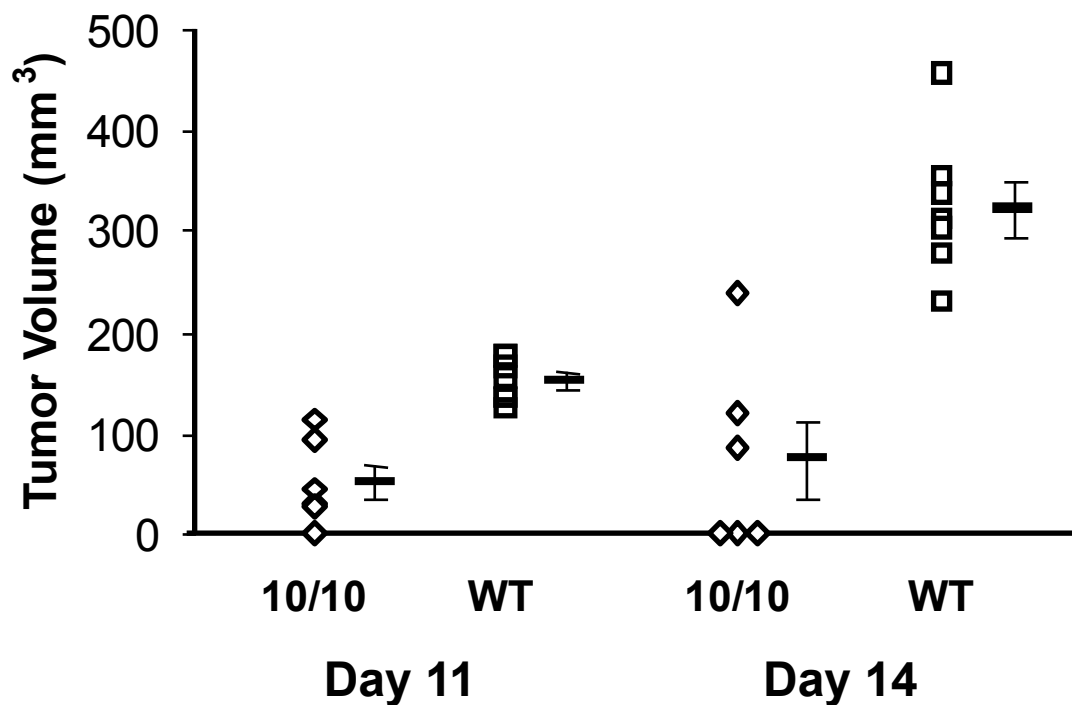


Angiotensinogen KO mice B16-F10 Melanoma



Supplemental Fig. 1. Angiotensinogen knockout mice were bred such that their ACE genes were either homozygous for the ACE 10 mutation (10/10) or WT for ACE. Tumor size was measured 11 and 14 days after intradermal challenge with B16-F10 melanoma. Even in the absence of all angiotensin peptides, mice with myeloid over expression of ACE presented with smaller tumors. (These data were originally published in Ref. 57.)