Supplementary Figure 7:

Kaplan-Meier survival curves for mutant Vhl/h mice treated with blocking antibody to Cxcr4 (dotted line, n = 5) or vehicle (solid line, n = 5). Mutant mice treated with Cxcr4 inhibitor were all alive at the end of the study (53 days) compared with 0% survival in the vehicle-treated group. Treatment was started at 19 d.