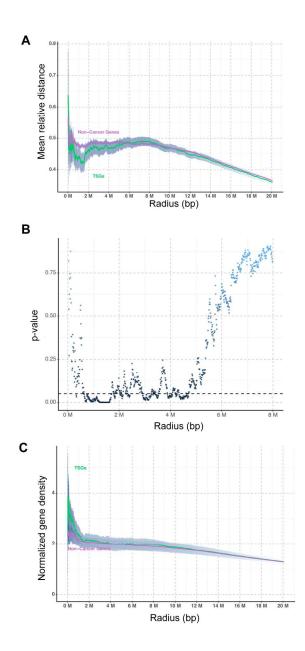


Supplementary Figure 1 Conservation of close physical proximity between oncogenes and TSGs in the mouse genome. The number of homologous oncogenes, homologous TSGs and non-cancer genes included in the analysis are 50, 932 and 42,678, respectively. (A) The mean relative distance, (B) p-value from permutation test, and (C) normalized gene density are shown.

110x231mm (300 x 300 DPI)



Conservation of close physical proximity between oncogenes and TSGs in the drosophila genome. The number of homologous oncogenes, homologous TSGs and non-cancer genes included in the analysis are 25, 634 and 16,748, respectively. (A) The mean relative distance, (B) p-value from permutation test, and (C) normalized gene density are shown.

111x232mm (300 x 300 DPI)