



Supplementary Figure S2: Additional in vivo data of HYAL1 KO mouse model.

(A) Number of CTCs quantified by ALU-PCR from blood. Ex vivo BLI signals from (B) lungs, (C) ovary, (D) kidney, (E) liver, (F) spleen and (G) gastrointestinal tract of both groups (MDA-MB-231-BR control: n=9, HYAL1 KO #1: n=11). Statistical significance was determined using unpaired two-tailed Student's t-tests. The assumption of homogeneity of variance was tested using Levene's Test of Equality of Variances ($p > 0.05$). Values are means + s.d. * $p < 0.05$.