

Supplemental Data

Figure S1. HDGF-L5-9 was used for immunoprecipitation (IP). The IP product was displayed on a two-dimensional gel (left panel). The proteins on the gel were transferred on a membrane and hybridized with a polyclonal anti-HDGF antibody (right panel).

Figure S2. High magnification of HDGF-H3 and HDGF-C1 treated tumors as shown in Figure 1d.

Figure S3. Histology of major organs in mice treated with either PBS or an antibody (anti-HDGF-H3).

Figure S1

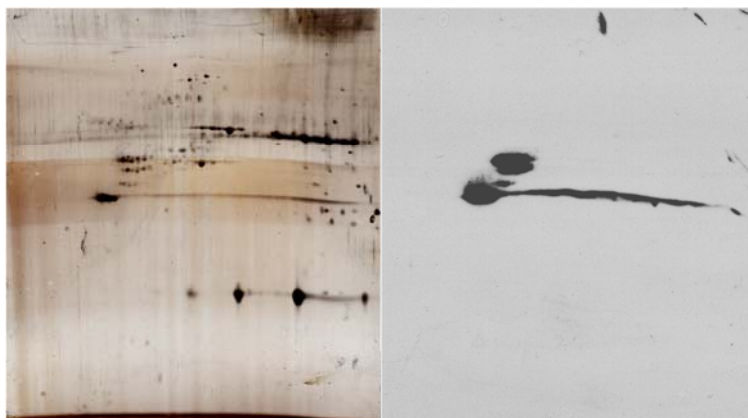
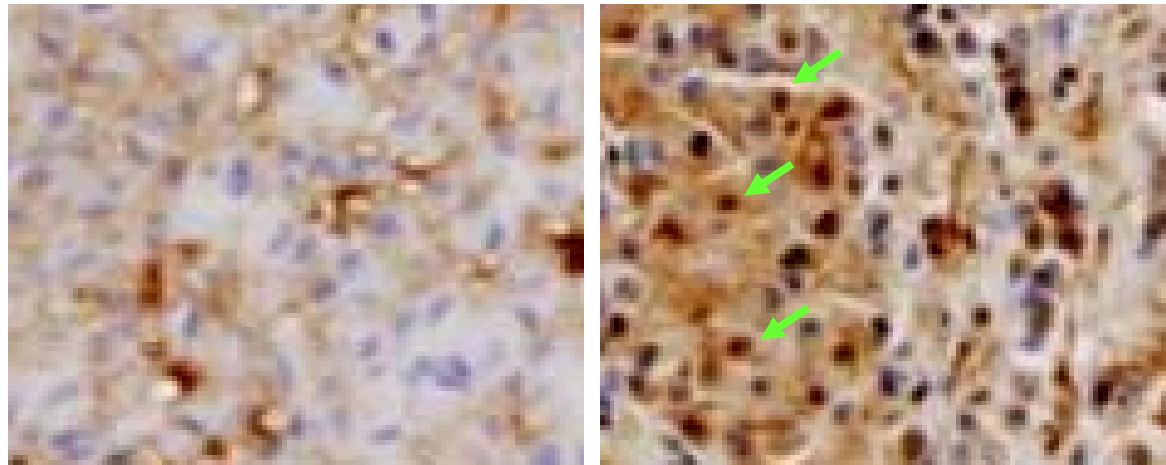


Figure S2



HDGF-H3

HDGF-C1

Figure S3

