



Figure S3. Validation of antibodies used to detect HGF and immune cells. (A) A representative lung section stained with primary antibodies (HGF and F4/80) in combination with fluorescently labeled secondary antibody or secondary antibody only. **(B)** A representative sections of the normal spleen stained with primary antibodies for indicated immune cell markers in combination with fluorescently labeled secondary antibody or secondary antibody only. **(C)** Representative images of tissue sections stained with antibody for a fibroblast marker ERTR7. Sections were prepared from the normal spleen and the lung with small (S) or large (L) metastatic tumors (T). Dotted line indicates a border of metastatic foci. **(D)** Representative images of lung sections stained with primary antibodies in combination with fluorescently labeled secondary antibody (ErbB2 and Clvd-Casp3) or secondary antibody only. Scale bars, 100 μ m.