Supplementary Figure 10. Representative immunohistochemistry photographs of thyroid cancer xenograft tumours. (A) Representative photographs and (B) quantification of nuclear Ki67 staining. Mice were treated daily with 20 mg/kg ONO-8430506, and vehicle mice were gavaged with water. Tumours were collected 6 h after last treatment. (C) Hematoxylin and eosin and (D) representative autotaxin immunohistochemical staining 8305C and SW-579 xenograft thyroid tumours. No differences in hematoxylin and eosin or autotaxin staining were seen between vehicle- or ONO-8430506-treated tumors. Autotaxin staining was confined to the cancer cells.