



Figure S1 Dynamics of plasma DAMP levels in advanced lung cancer patients during the first cycle of systemic anticancer therapy. Time courses of the plasma concentrations of HMGB1, CRT, HSP70, annexin A1, and histone H3 in individual patients are shown. Plasma samples were collected before and on days 3 and 8 after the onset of the first cycle as well as before the onset of the second cycle of treatment. DAMP, damage-associated molecular pattern; HMGB1, high-mobility group box 1; CRT, calreticulin; HSP70, heat shock protein 70.