Supplementary Fig. 1. (A) Moderate epidermal acanthosis and mononuclear cell infiltrate in the upper dermis, and mild dermal fibrosis (H&E, ×100). Inset: A few eosinophils are seen in the upper dermis (H&E, ×400). (B) Almost all infiltrating cells in the upper dermis were positive for CD4 (CD4, ×100). (C) About a half of the infiltrating lymphocytes were CD4 positive cells (CD4 positive cells/infiltrating cells = 172/365) around some parts of the tumor cells (CD4, ×400). (D) Approximately 12% of the infiltrating lymphocytes were CD8 positive cells (CD8 positive cells/infiltrating cells = 45/365) around some parts of the tumor cells (CD8, ×400). As a result, CD4/8 ratio was 3.8.