Figure S1. Tumor infiltrating lymphocytes and Crohn’s like reaction in POLE-mutant endometrioid endometrial cancers

(A) Representative H&E stained sections demonstrating tumor-infiltrating lymphocytes (TILs) in POLE wild-type, microsatellite stable (MSS), POLE wild-type, microsatellite unstable (MSI) and POLE proofreading-mutant (POLE) ECs in both low and high grade tumors. Scale bar corresponds to 50µm. (B) Representative H&E stained section demonstrating Crohn’s like reaction (indicated by arrows) in POLE-mutant tumor. Scale bar corresponds to 500µm. (C) Frequency of lymphocytic infiltrate by EC molecular subtype. (D) Frequency of Crohn’s like reaction by EC molecular subtype. Comparison between groups in C and D was made by two-sided Fisher’s exact test. ** and *** indicate $P<0.01$ and $P<0.001$ respectively.