FIG. S1 H&E staining of serial sections of samples used for MALDI-IMS. In each section, two different portions pathologically confirmed by H&E staining, one from the cancer lesion (C) and the other from the non-neoplastic mucosa (N), were used to obtain spectra.
FIG. S2 Representative images of immunostaining for LPCAT1 in primary gastric cancer. LPCAT1 expression levels were classified into four groups: 0 (none); 1+ (weak); 2+ (moderate); and 3+ (strong).