Figure S6. Examples of FISH on different FFPE tissue sections using EC buffer without denaturation. The FFPE tissue sections of tonsil and colon were hybridized with 15% EC buffer and 45% formamide buffer at 45°C for 16 hours without prior denaturation. The images are merged micrographs of red BCL2 DNA and green BCL2 DNA split probes, and red HER2 DNA and green CEN-17 PNA probes. The images are taken with identical exposure times. DAPI, blue staining. Scale bar, 10 µm.