



Figure S1: SV40 TAg-positive tumor cells do not express mucins. Paraffin sections of stomachs from 30 (A), 60 (B) and 90-day-old CEA424 SV40 TAg mice (C) were double-stained with Alcian blue for mucins and tumor cells were identified with anti-SV40 TAg antibodies (brown color). Note strong cytoplasmic Alcian blue staining in crypt cells below (arrows) and apical staining (arrowheads) above the isthmus region (marked by brackets) of the gastric glands, a staining pattern which is characteristic for mucin 6 and mucin 5ac, respectively (A). No Alcian blue staining was observed in SV40 TAg-positive cells. Magnification bars: 50 μ m.