



Additional file 1.pdf: Supplementary Figure 1. Percentage of porcine parvovirus 1-7 (PPV1-PPV7)-positive samples from piglets (n = 112), weaners (n = 516), fatteners (n = 249), and sows/gilts (n = 123) in different diagnostic materials (serum, lung, and feces). Statistically significant differences ($p < 0.05$, chi-square test) between age groups in diagnostic materials, within bars grouped for each PPV type, are marked with superscripts on the top of the bars in the chart (a, b, and c)