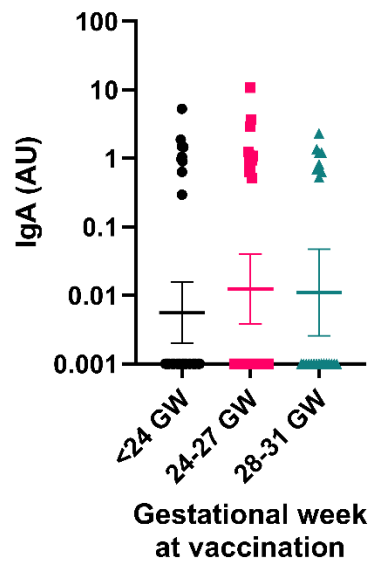
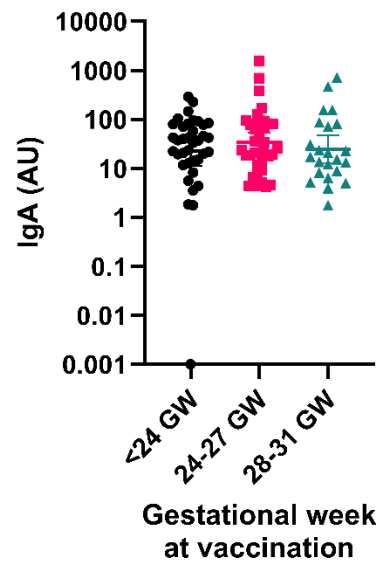


SUPPLEMENTAL DIGITAL CONTENT 4. GMC of IgA against Pertussis toxin (A), Pertactin (B), Tetanus toxoid (C) and Diphtheria toxoid (D) in breastmilk at 14 days according to gestational window at vaccination. Geometric mean concentration and 95% confidence interval of antigen-specific IgA (AU). <24 GW (n=37), 24-27 GW (n=37), 28-31 GW (n=23). GW= gestational weeks.

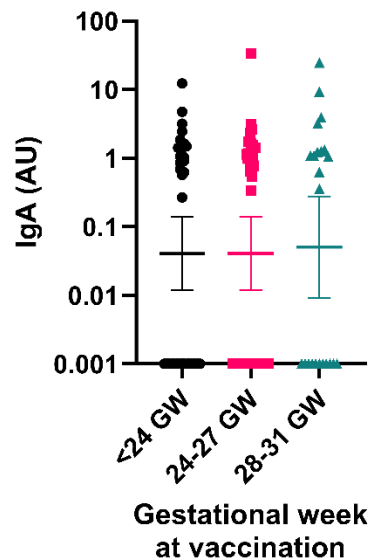
A. Pertussis toxin - IgA in breastmilk at 14 days



B. Pertactin - IgA in breastmilk at 14 days



C. Tetanus toxoid - IgA in breastmilk at 14 days



D. Diphtheria toxoid - IgA in breastmilk at 14 days

