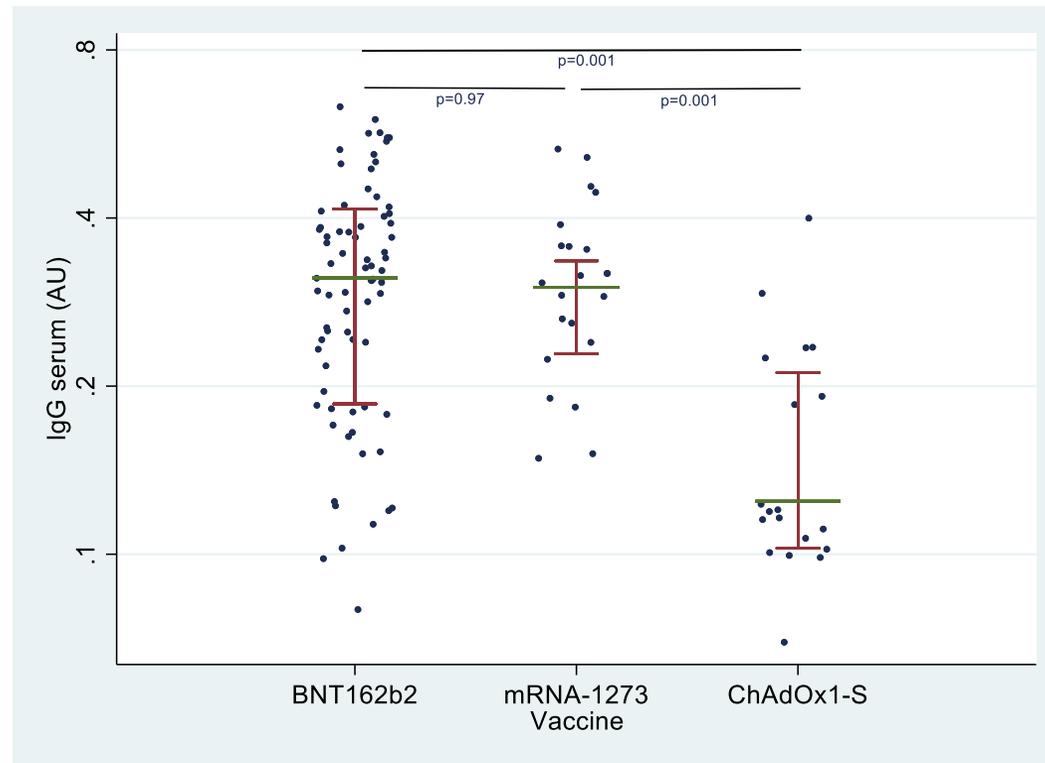


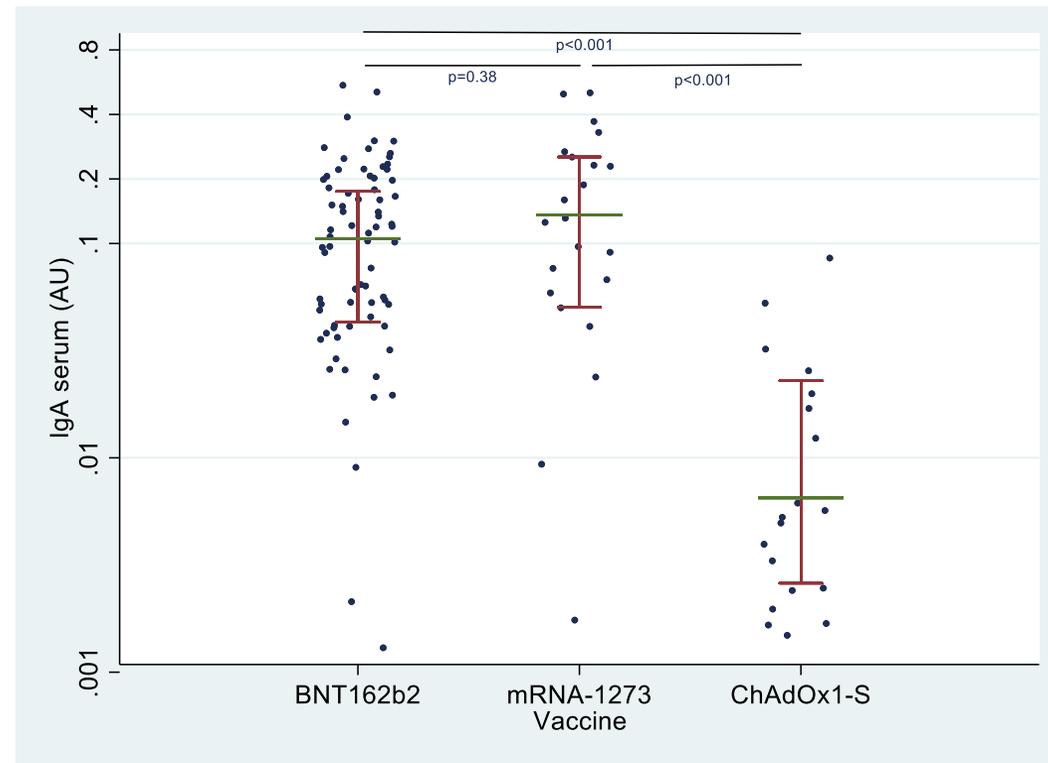
Supplementary Figure S1. Levels of IgG and IgA in serum and breast milk, according to the type of vaccine received.

A) IgG serum



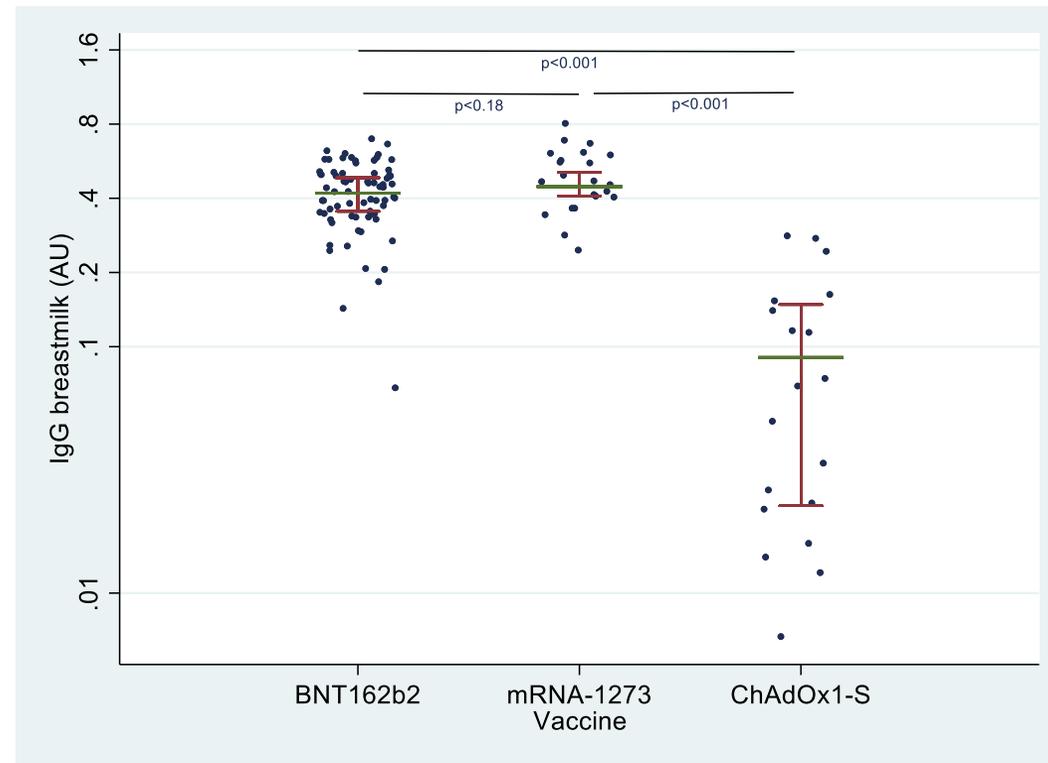
Supplementary Figure S1. Levels of IgG and IgA in serum and breast milk, according to the type of vaccine received.

B) IgA serum



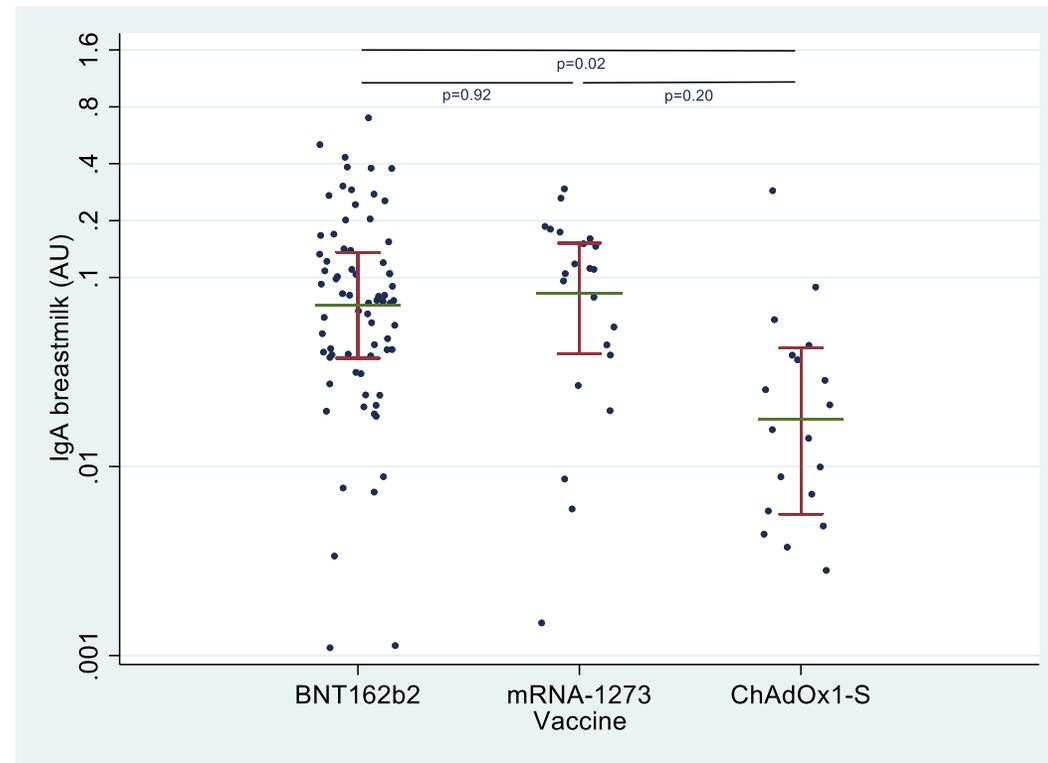
Supplementary Figure S1. Levels of IgG and IgA in serum and breast milk, according to the type of vaccine received.

C) IgG breast milk



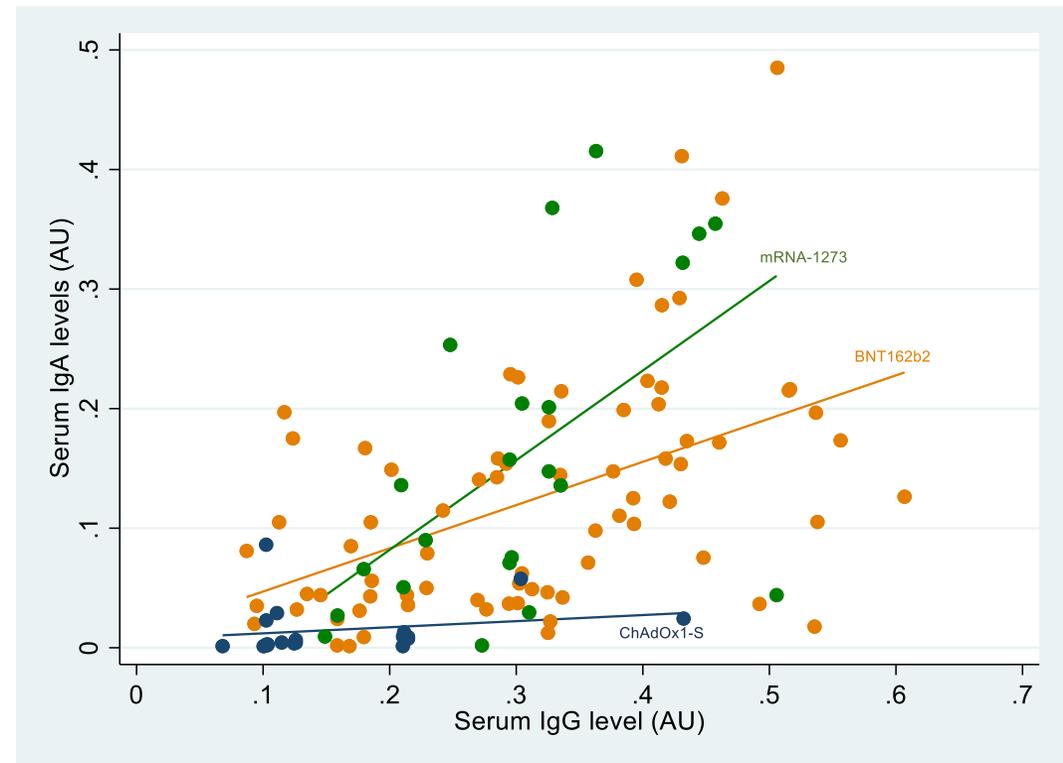
Supplementary Figure S1. Levels of IgG and IgA in serum and breast milk, according to the type of vaccine received.

D) IgA breast milk



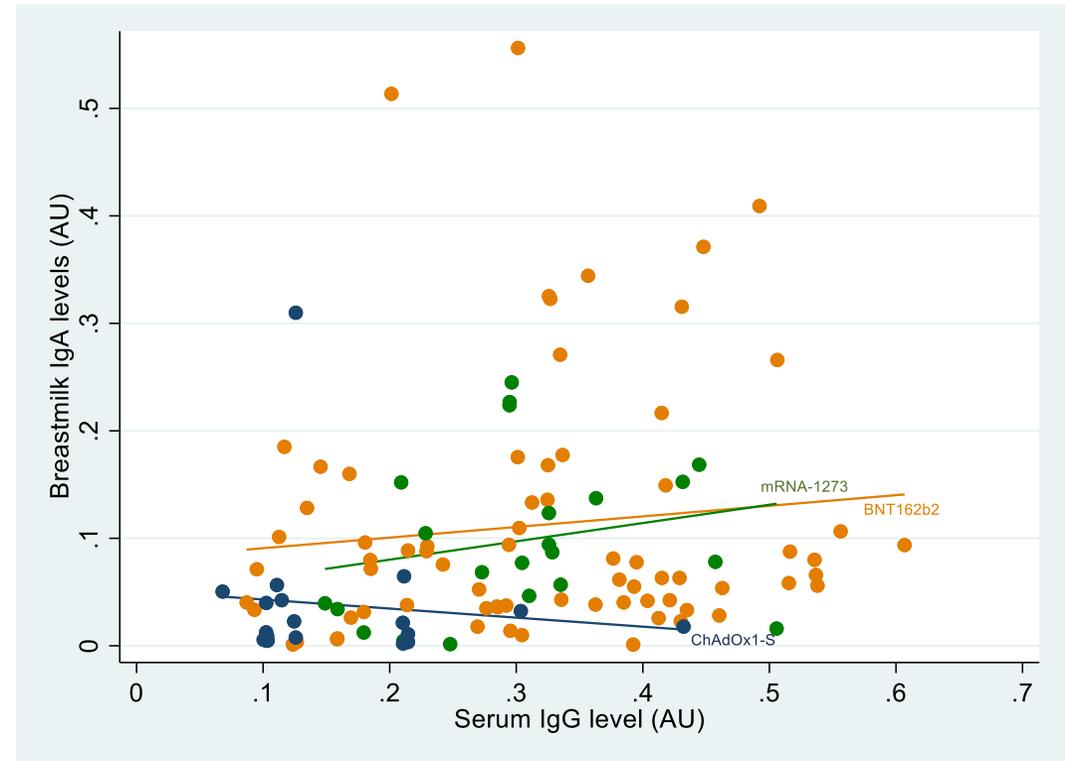
Supplementary Figure S2. Linear trend of the relationship between levels of IgG and IgA in serum and breast milk, according to the type of vaccine received.

A) Serum IgG and IgA



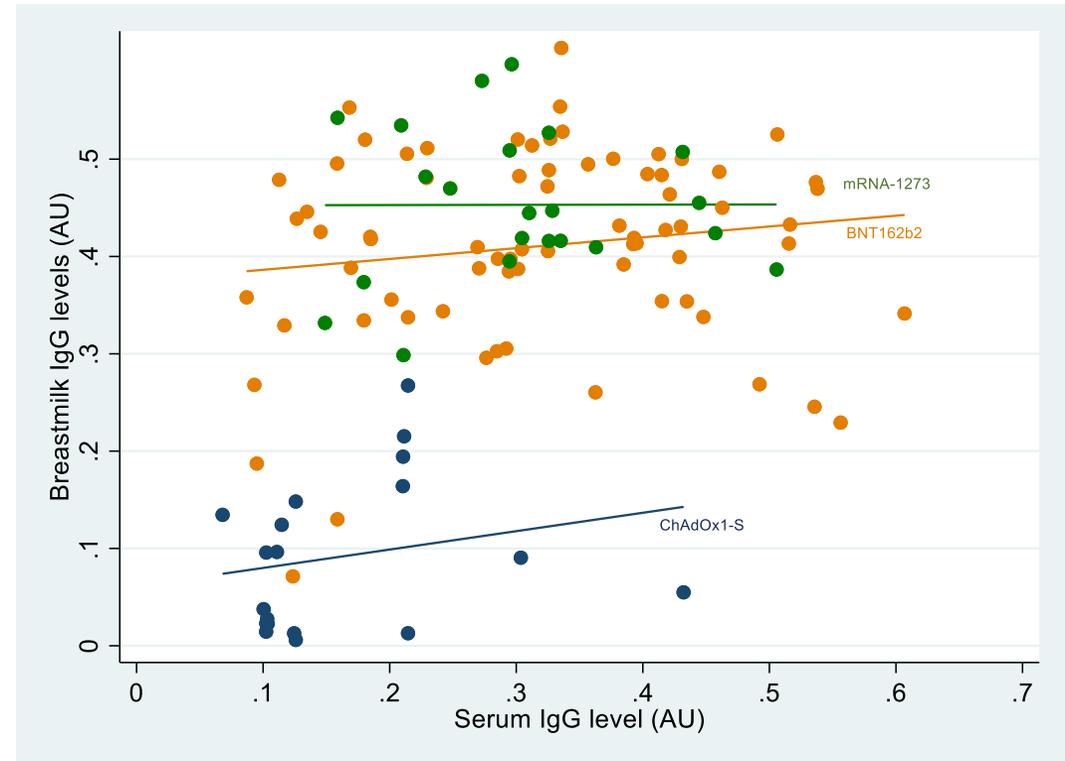
Supplementary Figure S2. Linear trend of the relationship between levels of IgG and IgA in serum and breast milk, according to the type of vaccine received.

B) Serum IgG and breastmilk IgA



Supplementary Figure S2. Linear trend of the relationship between levels of IgG and IgA in serum and breast milk, according to the type of vaccine received.

C) Serum IgG and breastmilk IgG



Supplementary Figure S2. Linear trend of the relationship between levels of IgG and IgA in serum and breast milk, according to the type of vaccine received.

D) Serum IgA and breastmilk IgA

