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Supplemental information

Minimal mRNA uptake and inflammatory response to COVID-19 mRNA vaccine exposure in human placental explants

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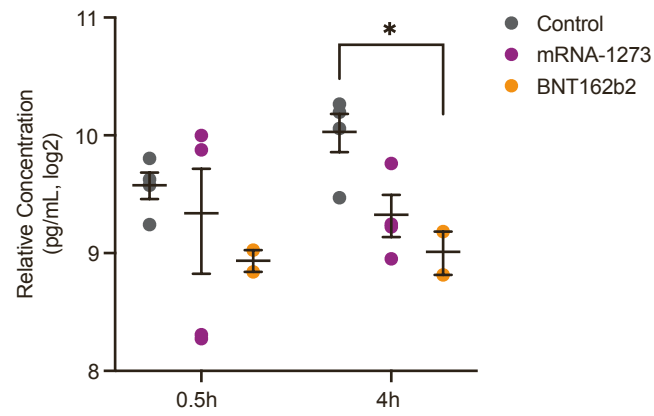


Figure S1. Expression of IL-23 in conditioned media of human placental explants incubated with COVID mRNA vaccines, Related to Figure 3. The expression of IL-23 was decreased in explants exposed to the BNT162b2 at 4h compared to the control group. Black bars represent mean with SEM. * $P < 0.05$ by Kruskal-Wallis test with Dunn's multiple comparisons.