



Figure S1.- Schematic representation of the indirect ELISA protocol used in this study. In this method, we used as antigen the recombinant N protein of SARS-CoV-2 to a final concentration of 0.1 $\mu\text{g/mL}$ for 1 hour. The plates were blocked with 5% skim milk diluted in PBS-Tween 20 for 30 min. The sample was diluted 1:50 for total IgG and 1:25 for subclass detection in PBS and incubated for 30 min. Later, an anti-human IgG (or subclass) monoclonal antibody was added for 45 min. Finally, an anti-mouse IgG (H+L) coupled to HRP was incubated for 45 min.