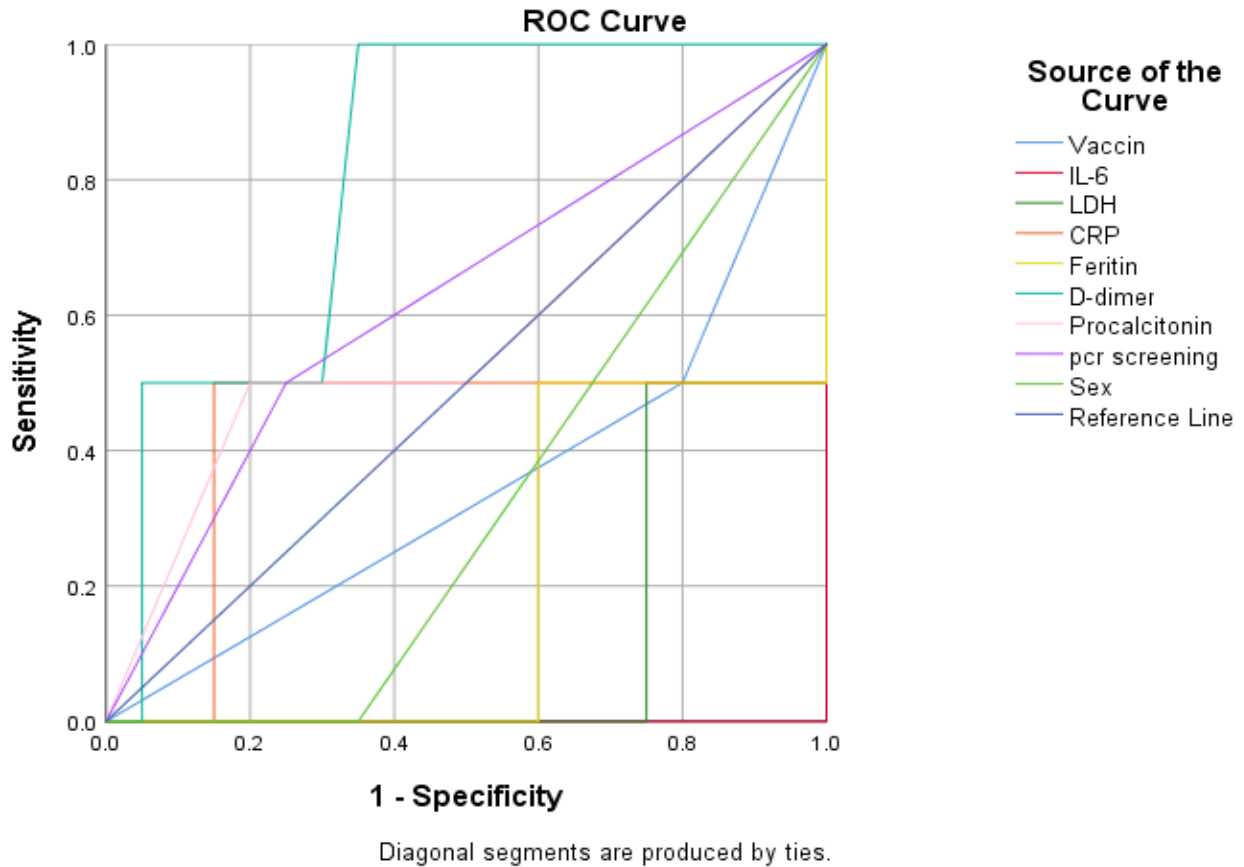
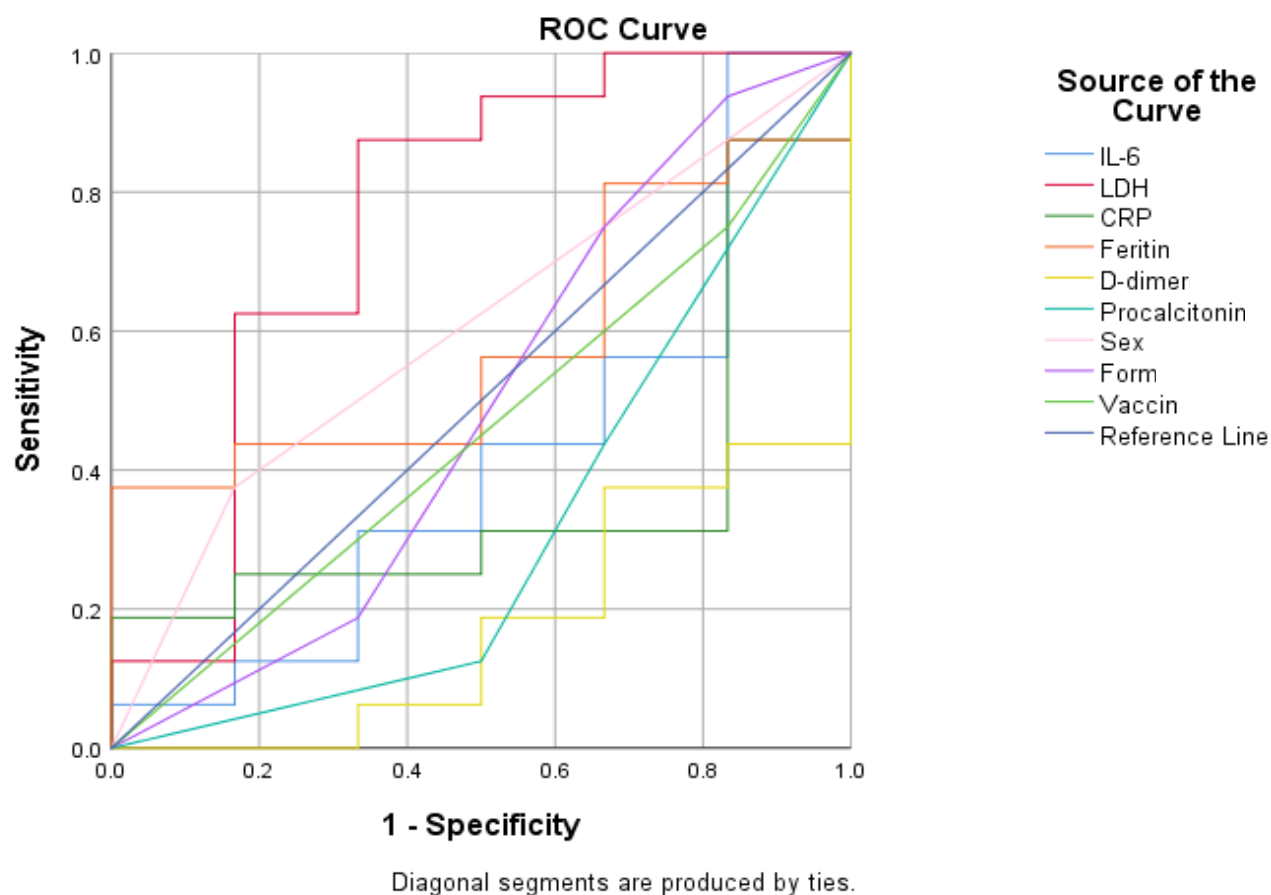


Supplementary Materials



Supplementary figure S1. ROC curves generated for biomarkers that best predicted the form of COVID-19:D-dimer. D-dimer predicted the infection severity in our study group. For this analysis, the larger values of the test variables indicate stronger evidence of a positive actual state (severity of COVID-19), while the AUC values between 0.7-0.8 define a good capacity of discrimination.



Supplementary figure S2. ROC curves generated for biomarkers that best predicted the SARS-CoV-2 variant: LDH. LDH predicted the virus variant in our study group. For this analysis, the larger values of the test variables indicate stronger evidence of a positive actual state (Omicron variant), while the AUC values between 0.7-0.8 define a good capacity of discrimination.