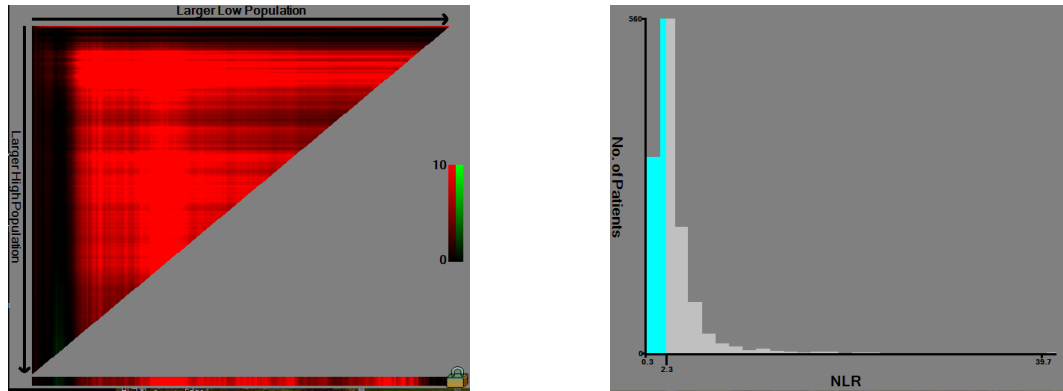


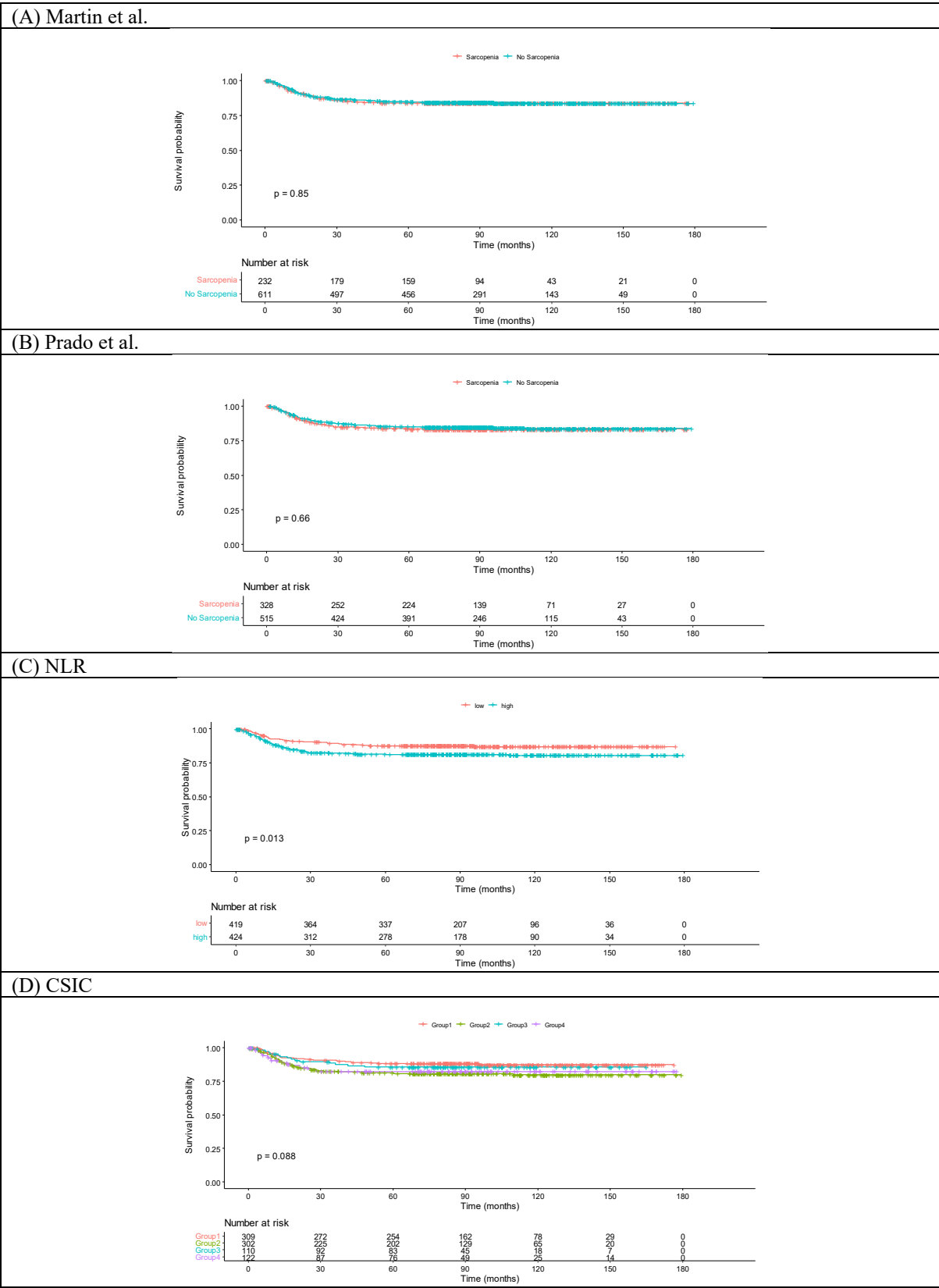
Supplementary File



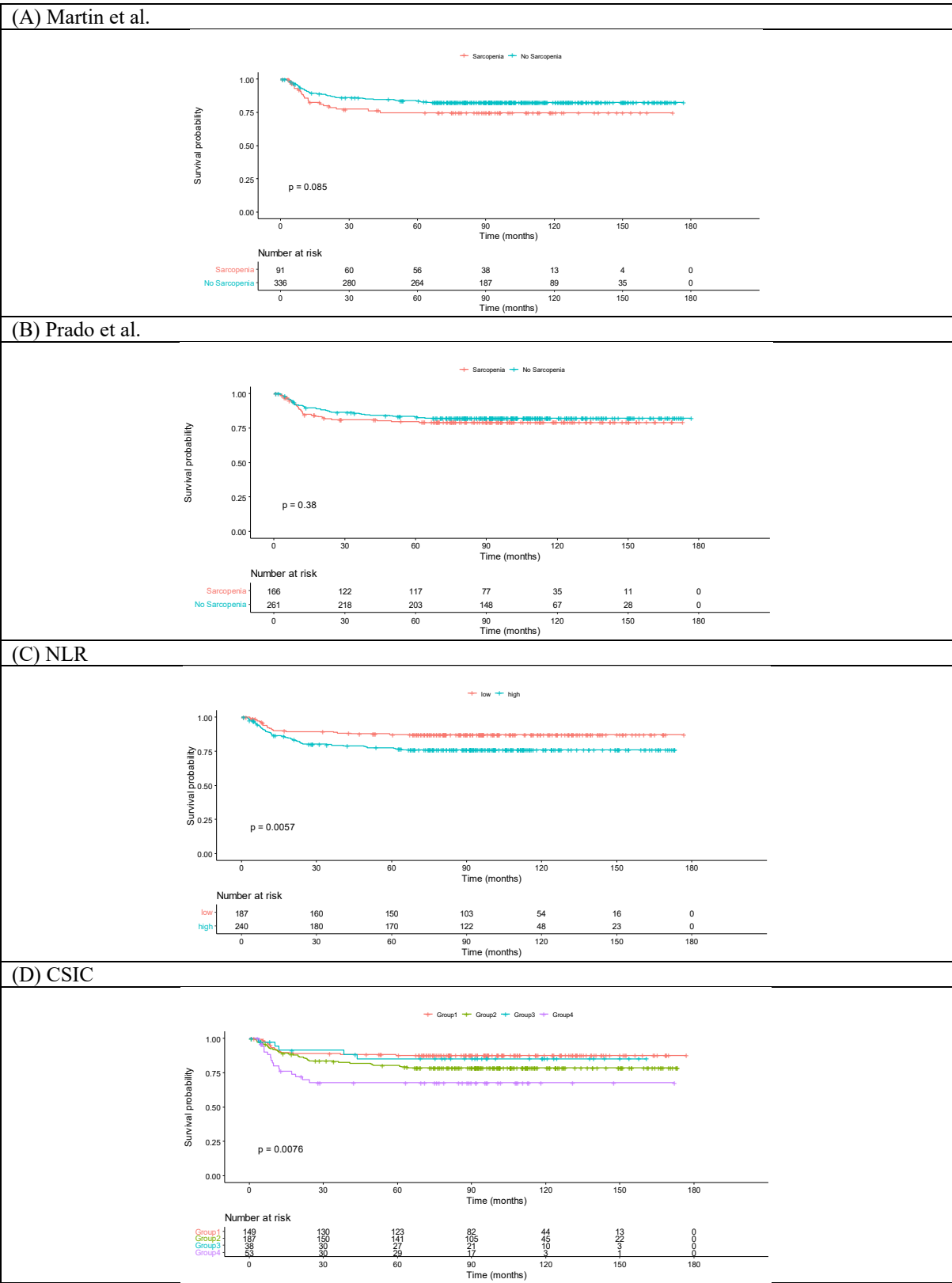
Supplementary Figure S1. Defining Cut-off value of neutrophil-to-lymphocyte ratio (NLR) to discriminate PFS in overall group

The points of the variable coloration of the X-tile plot represent the strength of the association at each division ranging from low (dark, black) to high (bright, red, or green). Red and green represent an inverse and direct association between the expression levels and survival of the variables respectively. The optimal cut-off value was defined as the values that produced the largest χ^2 in the Mantel-Cox test, and this was set as 2.26.

Supplementary Figure S2. Kaplan-Meier survival curves according to the sarcopenia and inflammatory markers in colon cancer patients (n=843)



Supplementary Figure S3. Kaplan-Meier survival curves according to the sarcopenia and inflammatory markers in rectal cancer patients (n=427)



Supplementary Figure S4. Inclusion flow

