Supplementary Figure S1C. Interactions and stratified analyses for PLR (platelet-lymphocyte ratio) adjusted to model A (Table 5) and conducted for age (< 75 and > 75 years), sex, cardiovascular disease (CD), diabetes mellitus (DM), oxygen saturation (< 90 and > 90 %) (SatO₂), and lactate dehydrogenase (LDH) and C-reactive protein (CRP) both categorized through their respective median values.