ESM Fig.1: ANGPTL2 concentration and risk of all-cause death estimated by Cox regression based on restricted cubic splines (whole population)
ANGPTL2: Angiopoietin-like 2
ANGPTL2 concentration of 19.5 ng/ml is the reference standard. Dashed lines indicate the 95% confidence intervals. The spline curve is truncated at 40 ng/mL (27 patients had Angptl2 > 40 ng/mL).
ESM Fig.2: ANGPTL2 concentration and risk of MACE estimated by Cox regression based on restricted cubic splines (whole population)
ANGPTL2: Angiopoietin-like 2; MACE: major adverse cardiovascular event
ANGPTL2 concentration of 19.5 ng/ml is the reference standard. Dashed lines indicate the 95% confidence intervals. The spline curve is truncated at 40 ng/mL (27 patients had Angptl2 > 40 ng/mL).
ESM Fig. 3: Sensitivity analysis of the prognostic value of ANGPTL2 > 19.5 ng/ml in subgroups
BMI = body mass index; MI = myocardial infarction; GFR = glomerular filtration rate