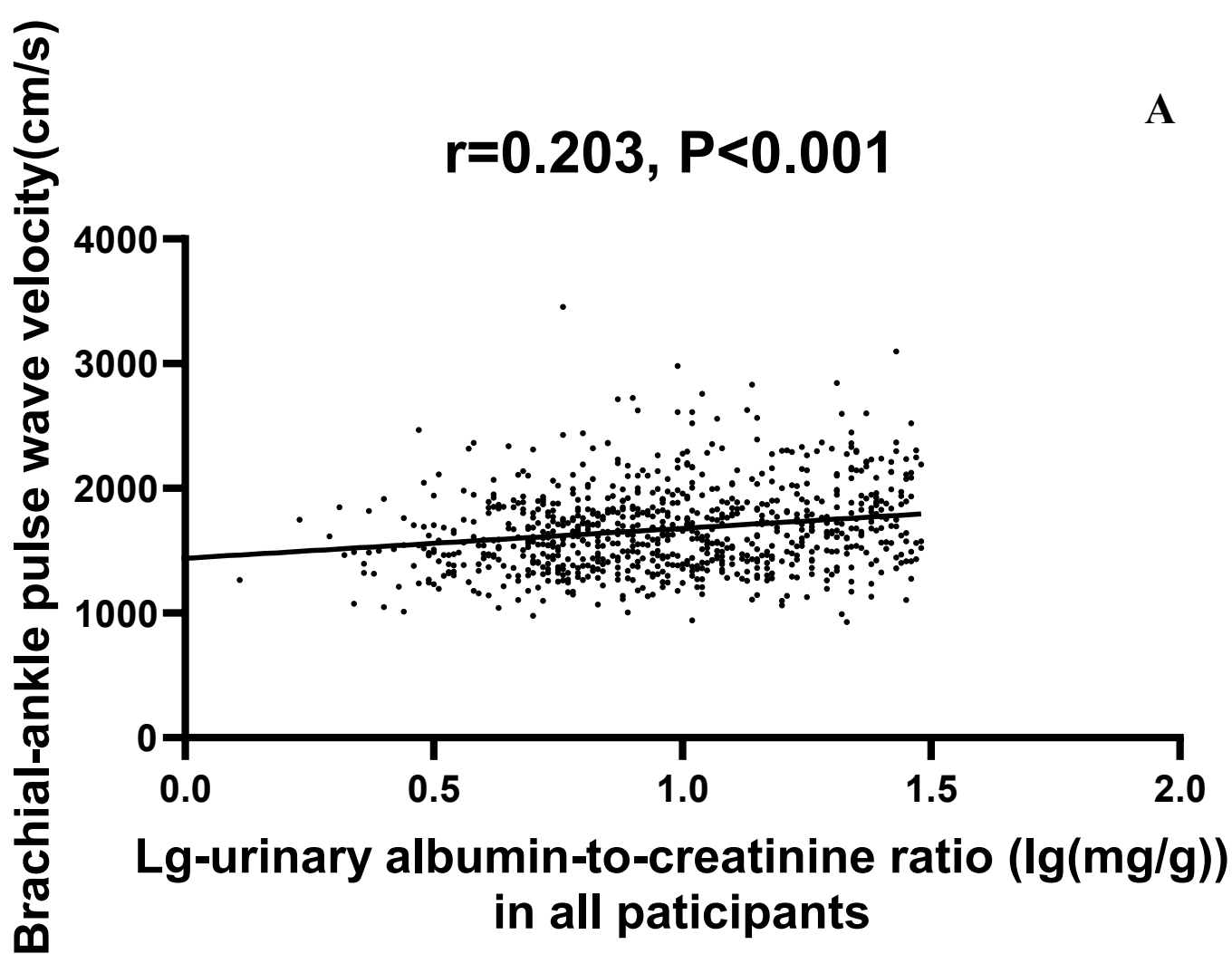


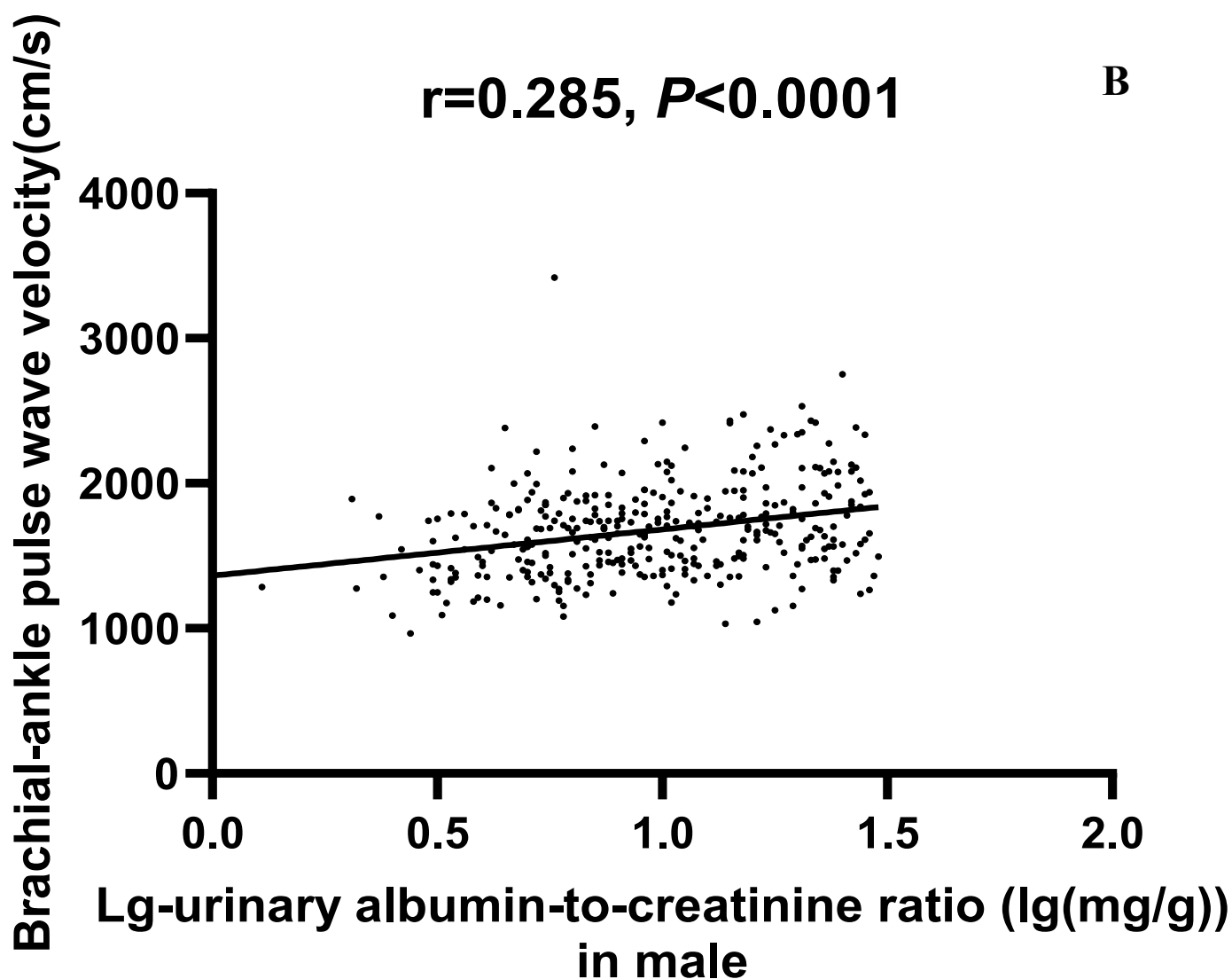
A

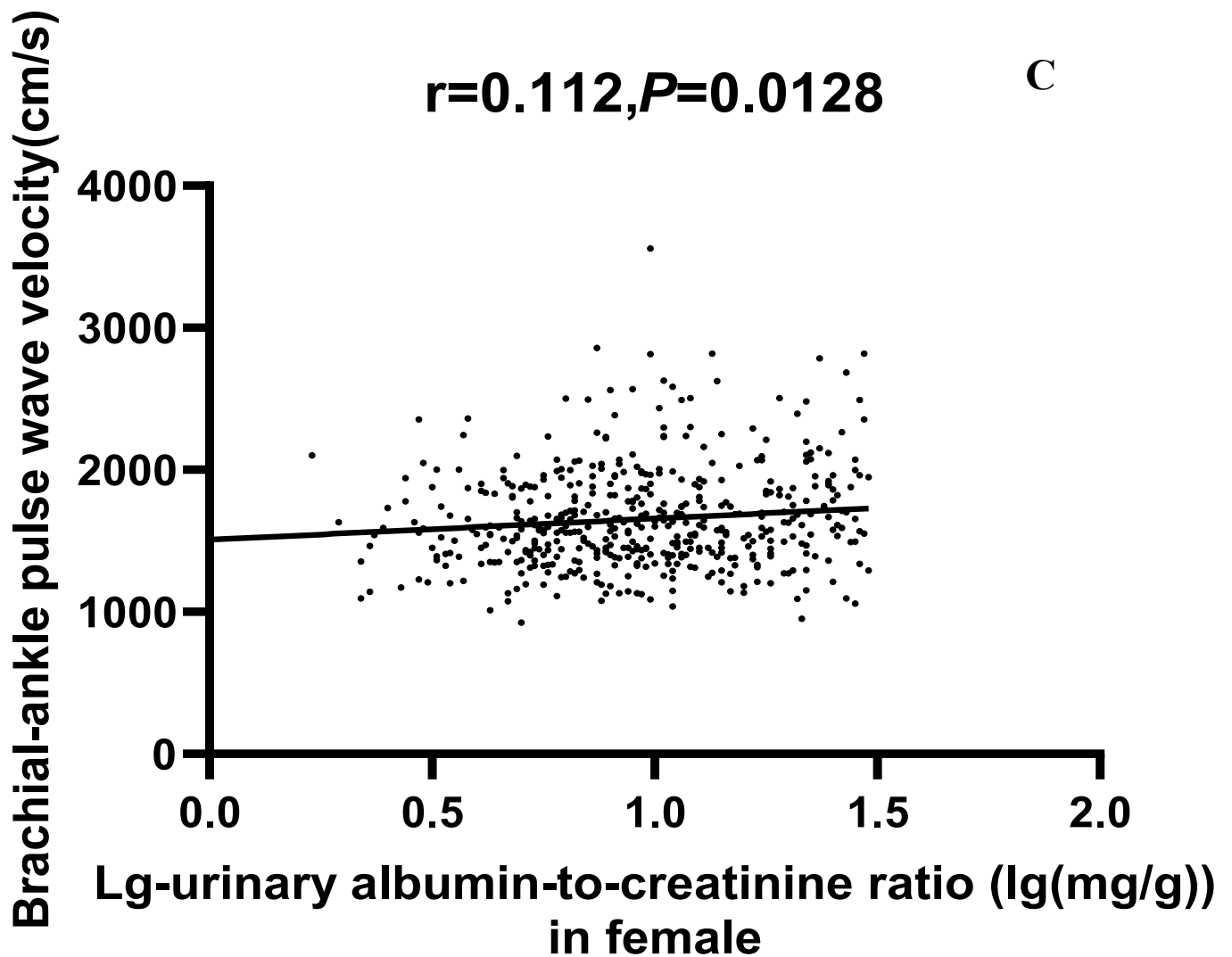
$r=0.203, P<0.001$



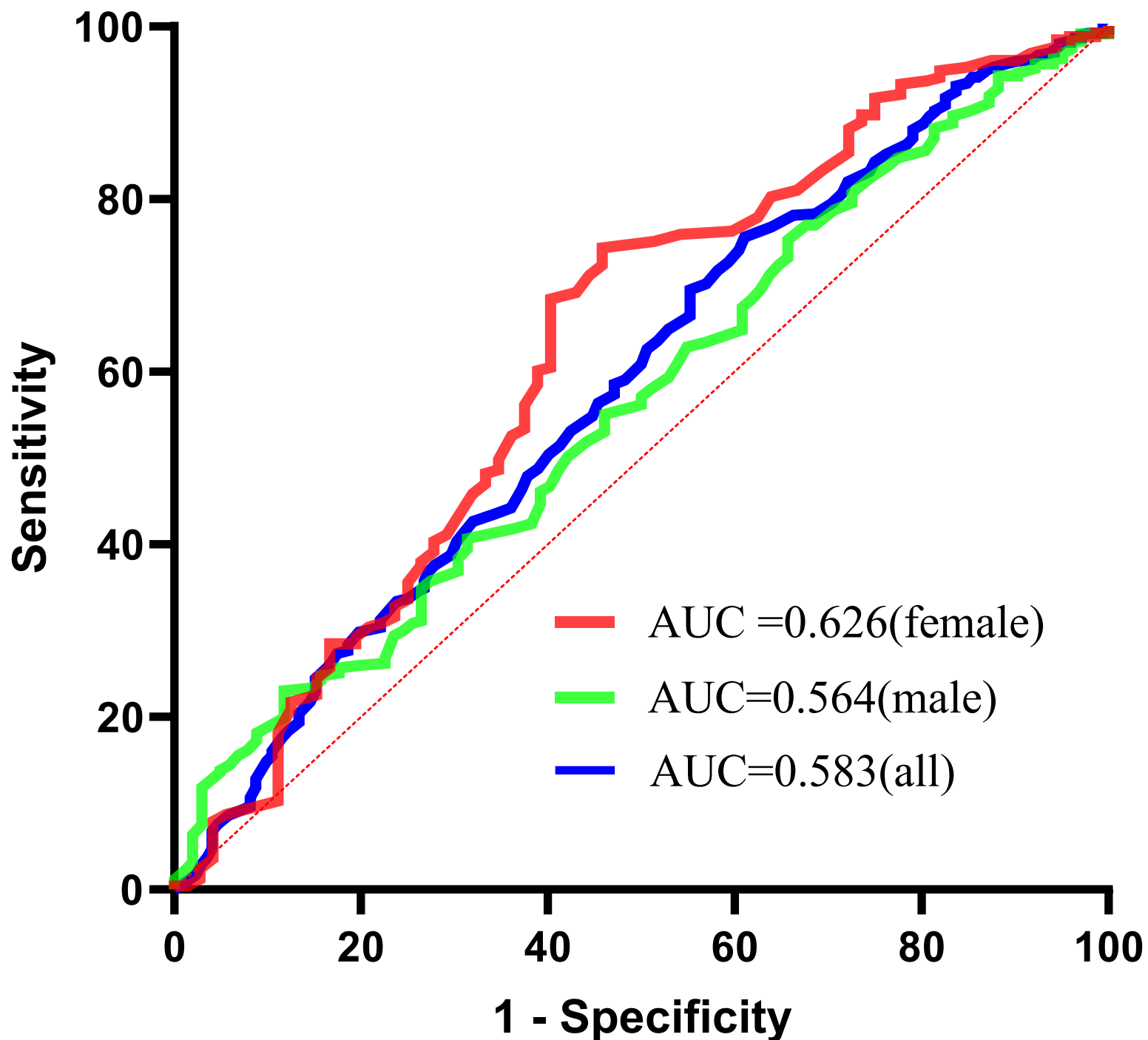
B

$r=0.285, P<0.0001$





Supplementary Fig 1. Correlations of brachial-ankle pulse wave velocity (baPWV) With log-transformed urinary albumin-creatinine ratio with base 10 (lg-UACR) in all participants (A), in male (B) and in female (C), respectively. Partial correlation analyses were used after adjusting for age, body mass index, heart rate, systolic blood pressure, LDL-C, fasting blood glucose, eGFR.



Supplementary Fig 2. The ROC predict ability of log-transformed urinary albumin-creatinine ratio with base 10 (lg-UACR) with brachial-ankle pulse wave velocity (baPWV).

Supplementary Figures: Please put all supplementary figures and legends together in one document.