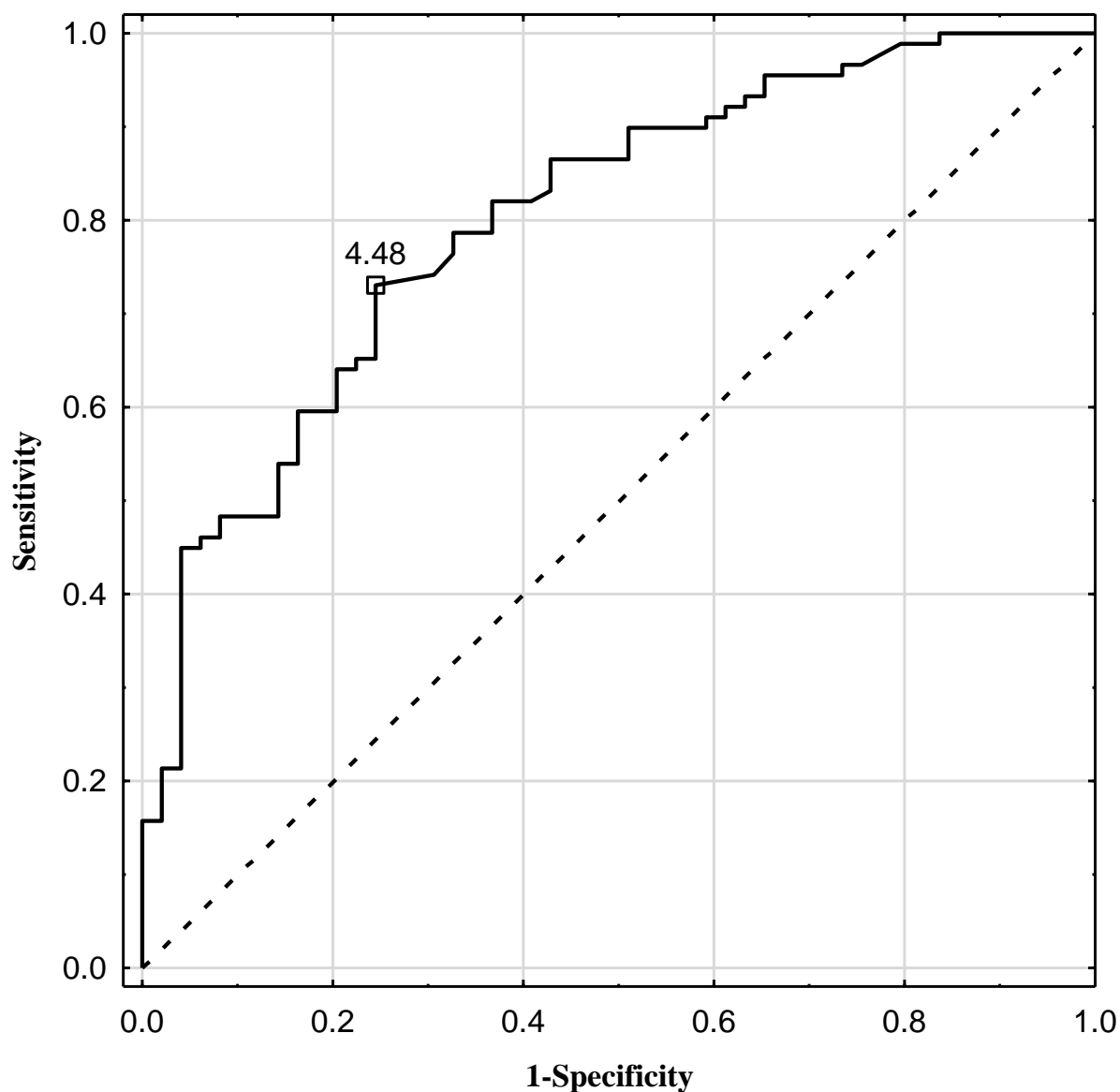


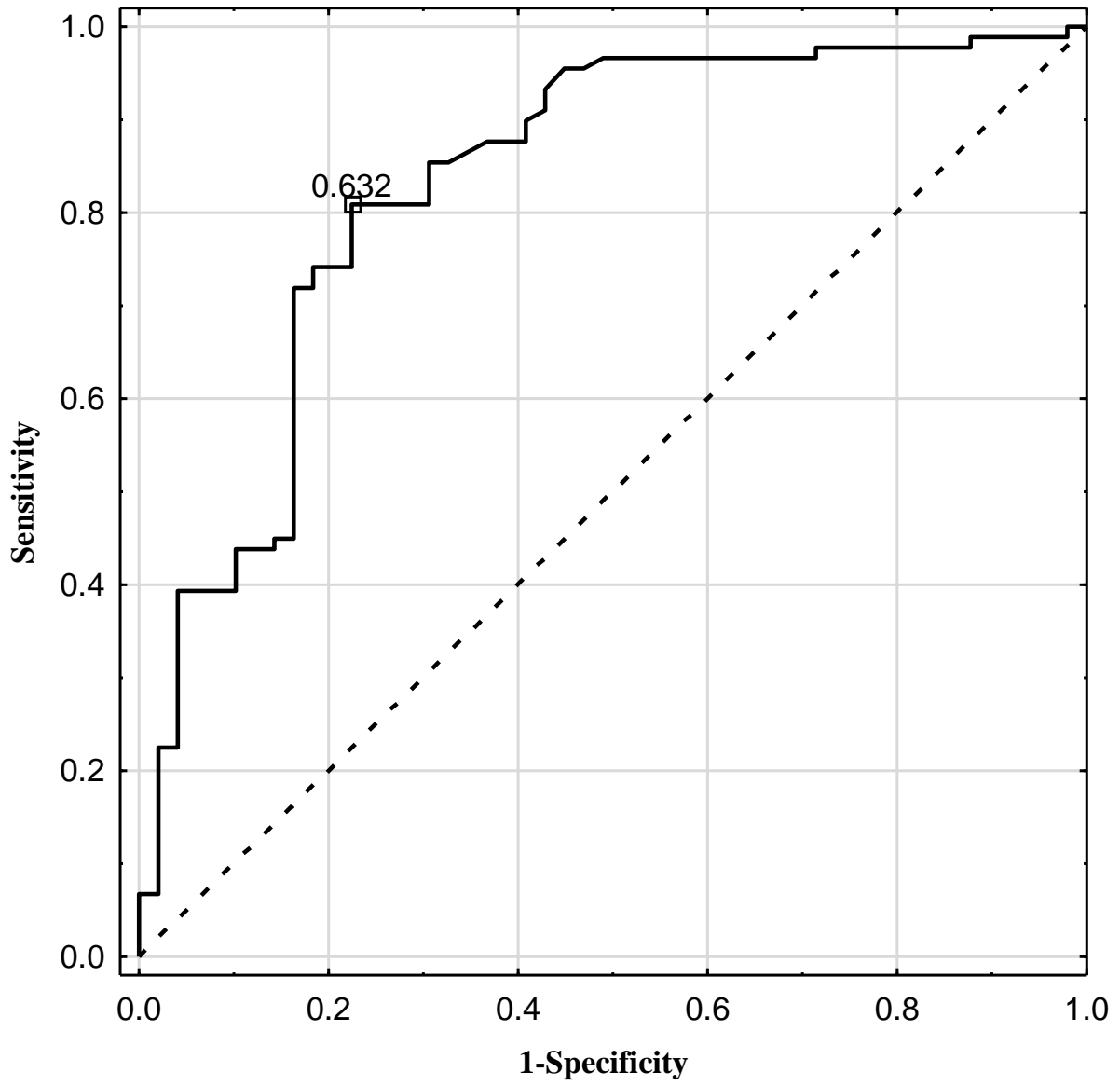
Supplementary material

Górka-Dynysiewicz J, Pazgan-Simon M, Zuwała-Jagiełło J. Accurate prediction of significant liver fibrosis using the Pentra score model in patients with chronic hepatitis C. *Pol Arch Intern Med.* 2020; 130: 112-120. doi:10.20452/pamw.15134

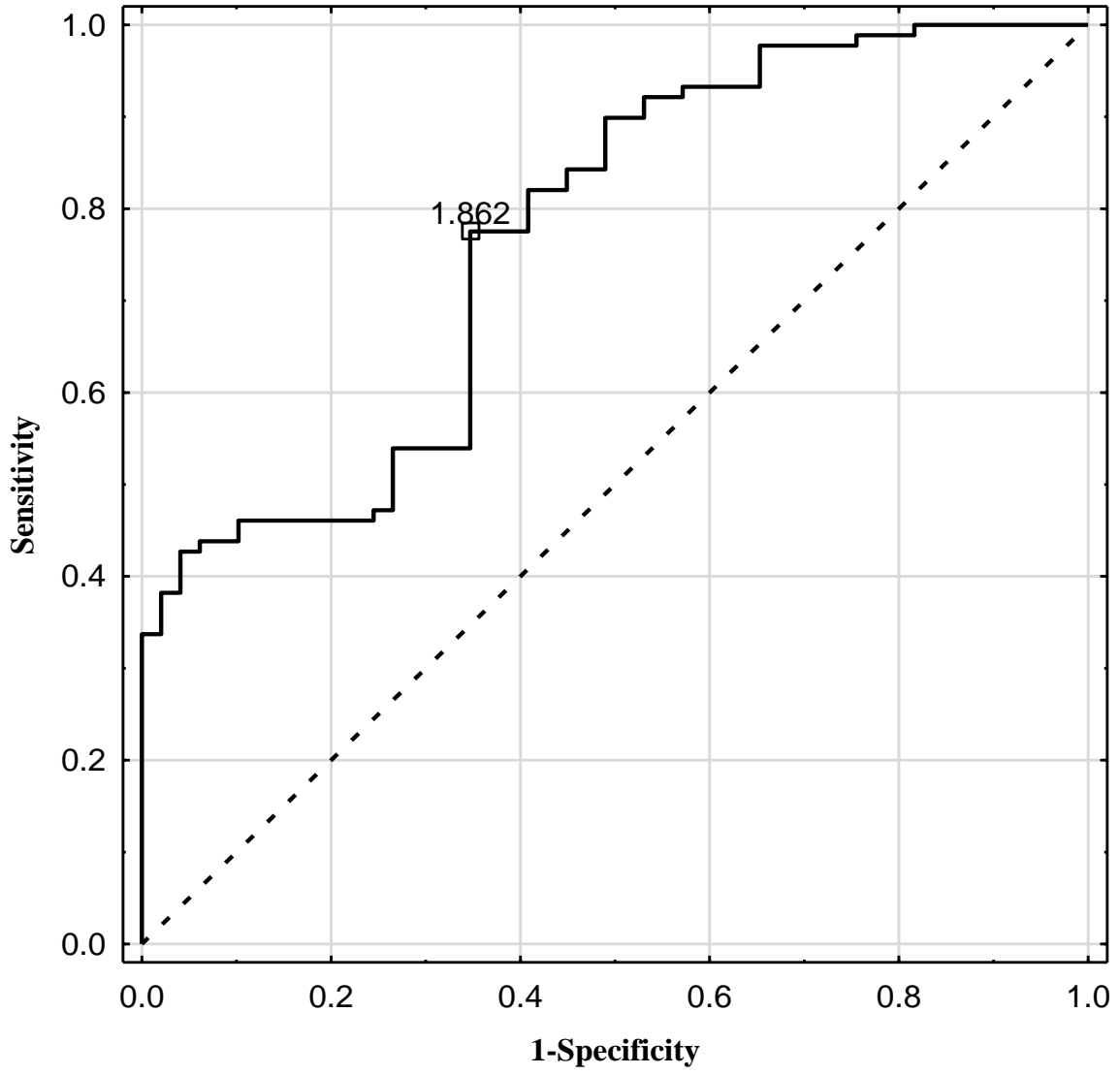
Please note that the journal is not responsible for the scientific accuracy or functionality of any supplementary material submitted by the authors. Any queries (except missing content) should be directed to the corresponding author of the article.



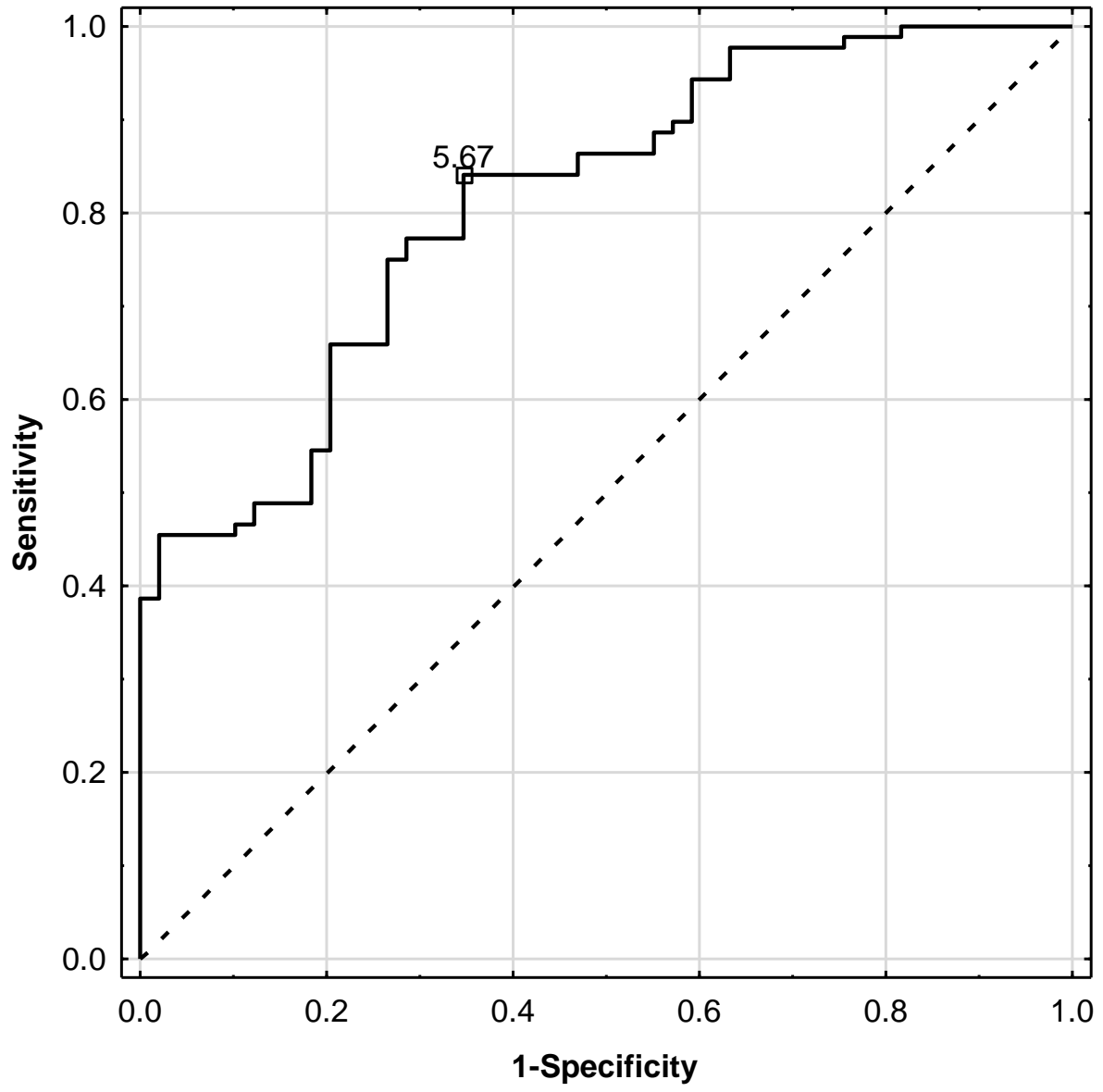
(A)



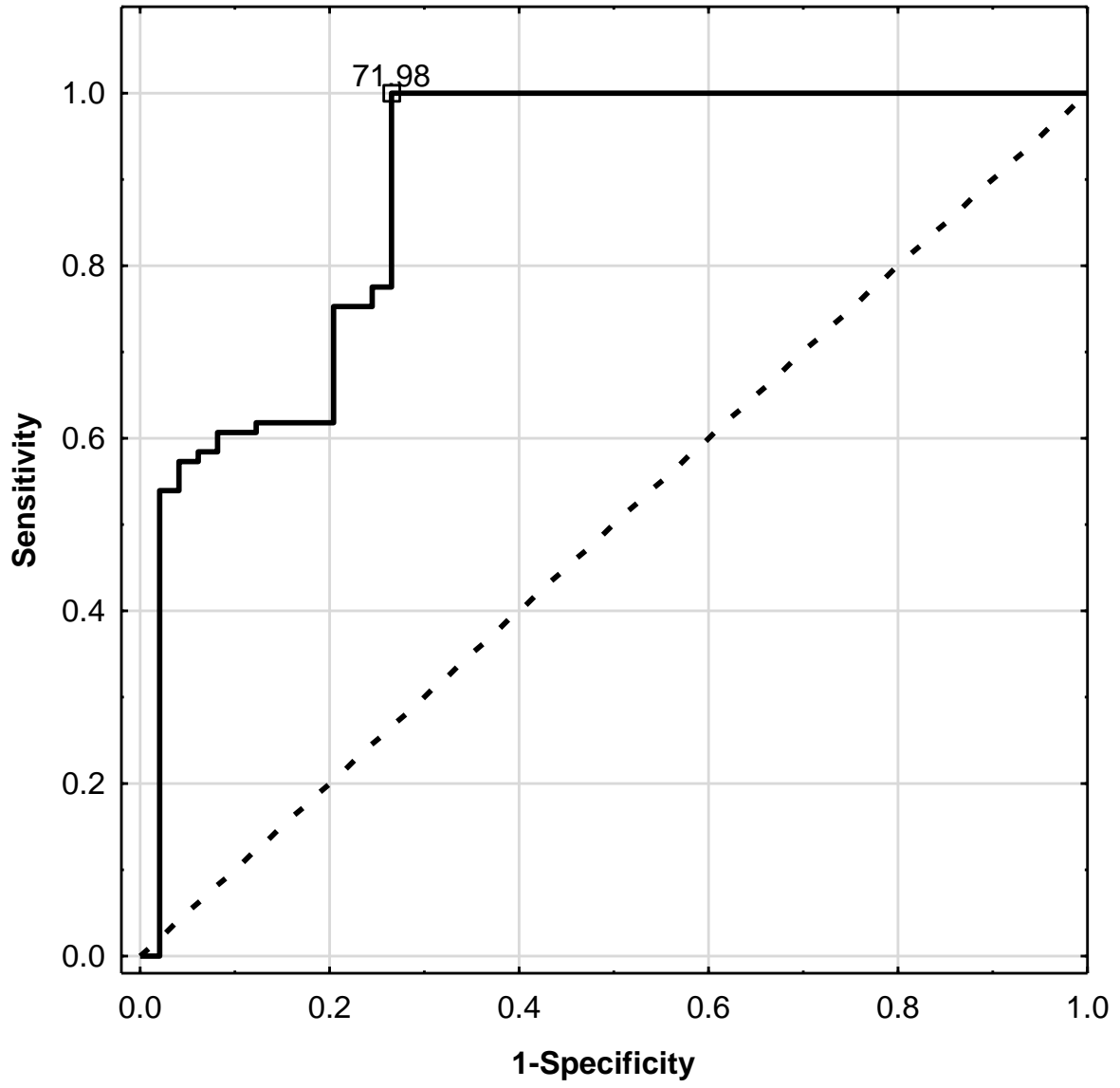
(B)



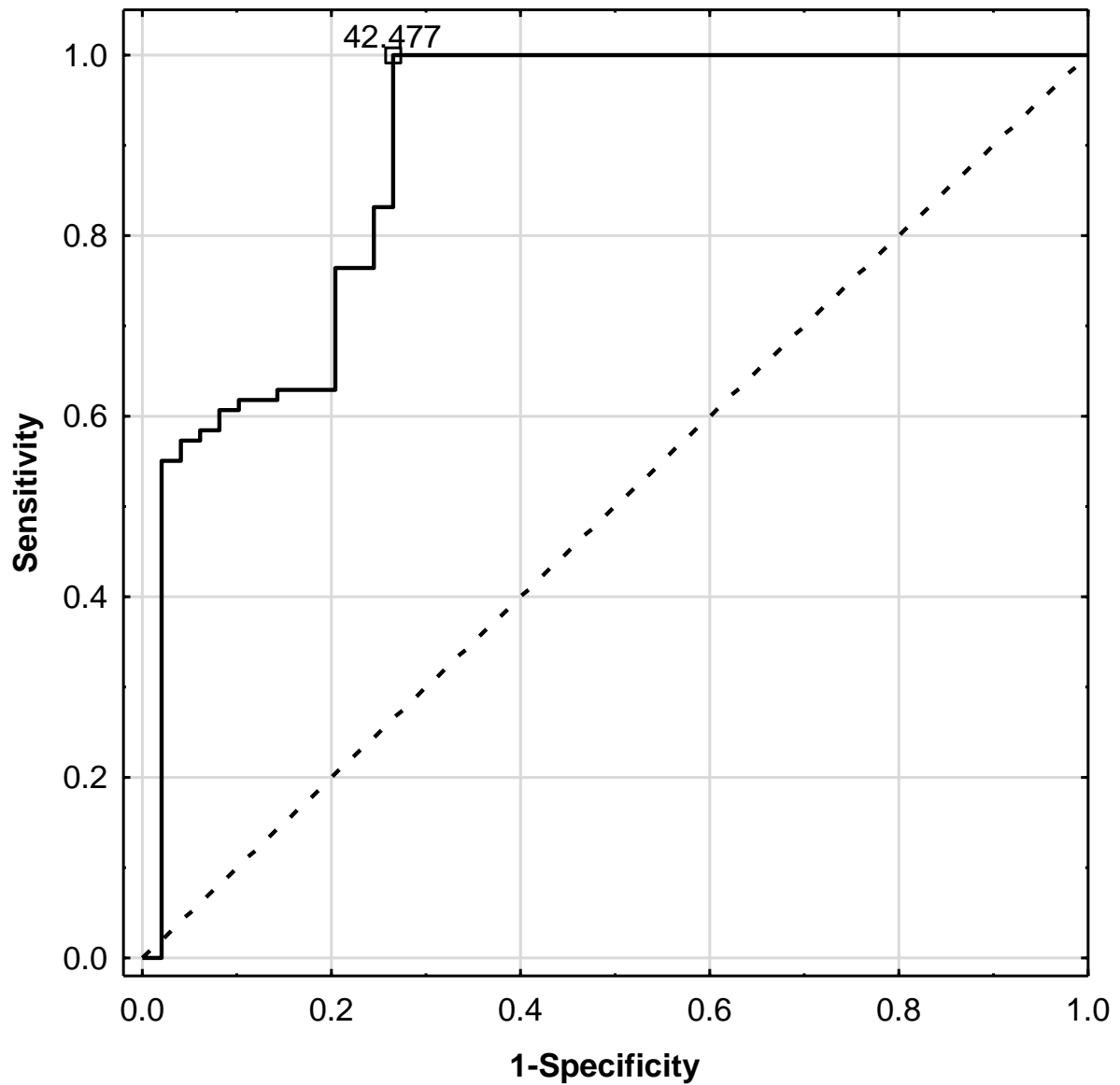
(C)



(D)



(E)



(F)

FIGURE S1. Receiver–operating characteristic curves of PTX3 (A), APRI index (B), FIB-4 score (C), Forns index (D), hyaluronic acid (HA) (E), and Pentra score (F) for significant fibrosis in the training group (n = 150).