

A

UNR Hscore	Sensitivity	1 - Specificity	AUC
-1,00	1,000	1,000	0,00
5,00	,800	,500	0,40
12,50	,667	,450	0,37
17,50	,600	,450	0,33
25,00	,600	,350	0,39
35,00	,600	,250	0,45
45,00	,533	,200	0,43
55,00	,467	,100	0,42
65,00	,400	,100	0,36
75,00	,267	,100	0,24
85,00	,200	,100	0,18
115,00	,200	,050	0,19
150,00	,200	0,000	0,20
215,00	,133	0,000	0,13
277,50	,067	0,000	0,07
286,00	0,000	0,000	0,00

B

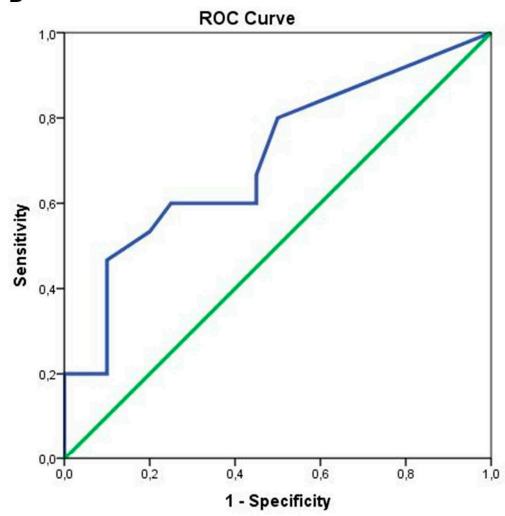


Figure 1. ROC curve of the analyzed training set according to UNR Hscore. (A) Table containing ROC curve estimation parameters. AUC: area under the curve. (B) ROC curve performed with UNR~Hscore.