

Single cut-off summary ROC curve for CK-18

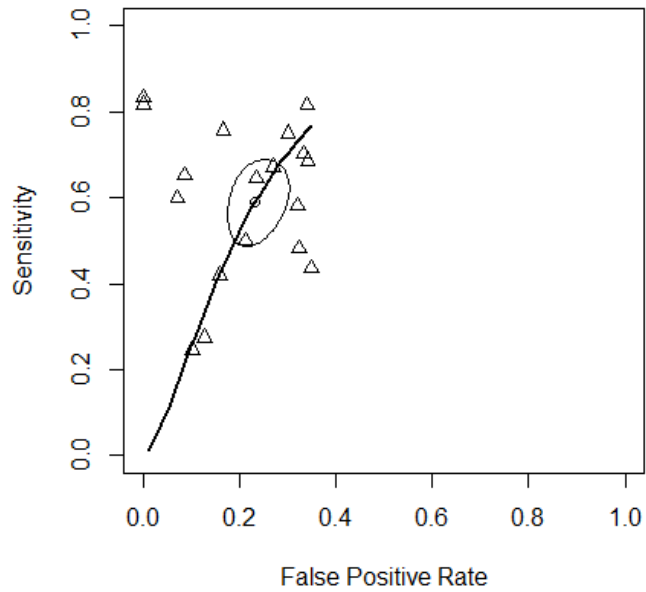


Figure 1a. Summary ROC curve for CK-18 M30 in diagnosing non-alcoholic steatohepatitis under the conventional single-cut-off model.

Multiple cut-off summary ROC curve for CK-18

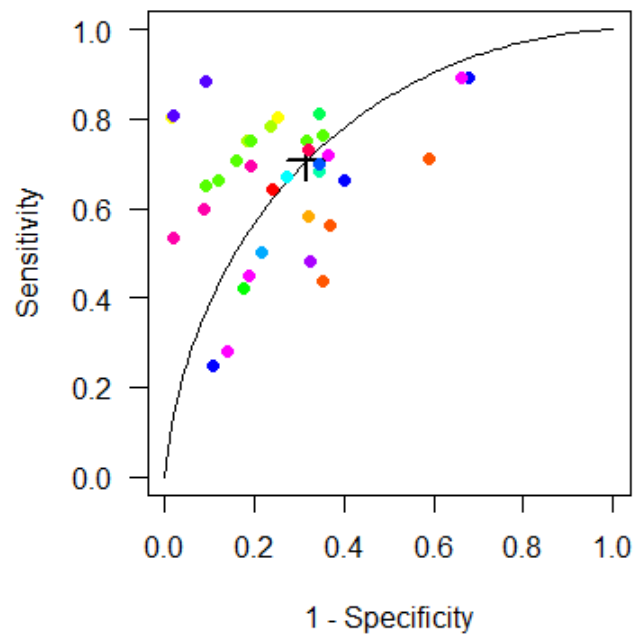


Figure 1b. Summary ROC curve for CK-18 M30 in diagnosing non-alcoholic steatohepatitis under the multiple-cut-off model. Points of the same color represent different cut-off values reported in the same study. The cross indicates the "optimal" cut-off value.

Single cut-off summary ROC curve for ELF

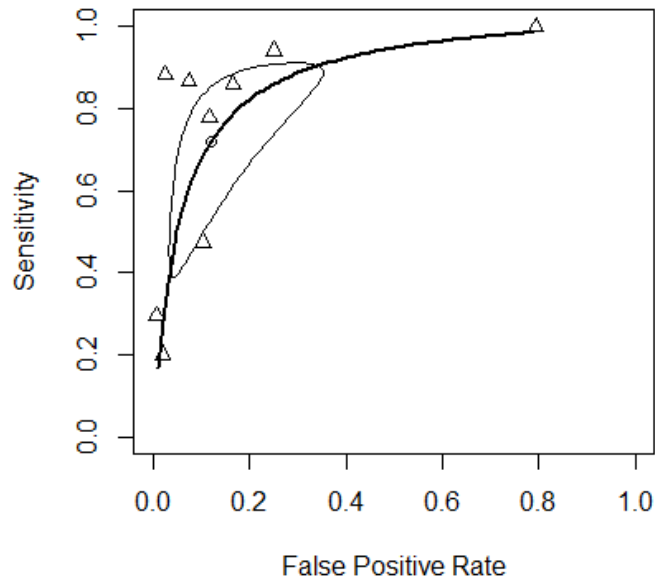


Figure 2a. Summary ROC curve for ELF in diagnosing advanced fibrosis under the conventional single-cut-off model.

Multiple cut-off summary ROC curve for ELF

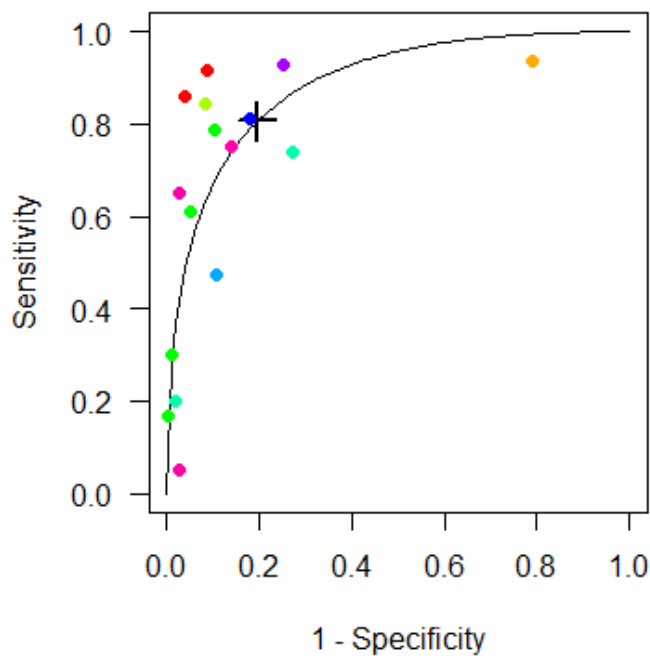


Figure 2b. Summary ROC curve for ELF in diagnosing advanced fibrosis under the multiple-cut-off model. Points of the same color represent different cut-off values reported in the same study. The cross indicates the "optimal" cut-off value.