ROC Curve learning N=(6)

sensitivity

1−specificity
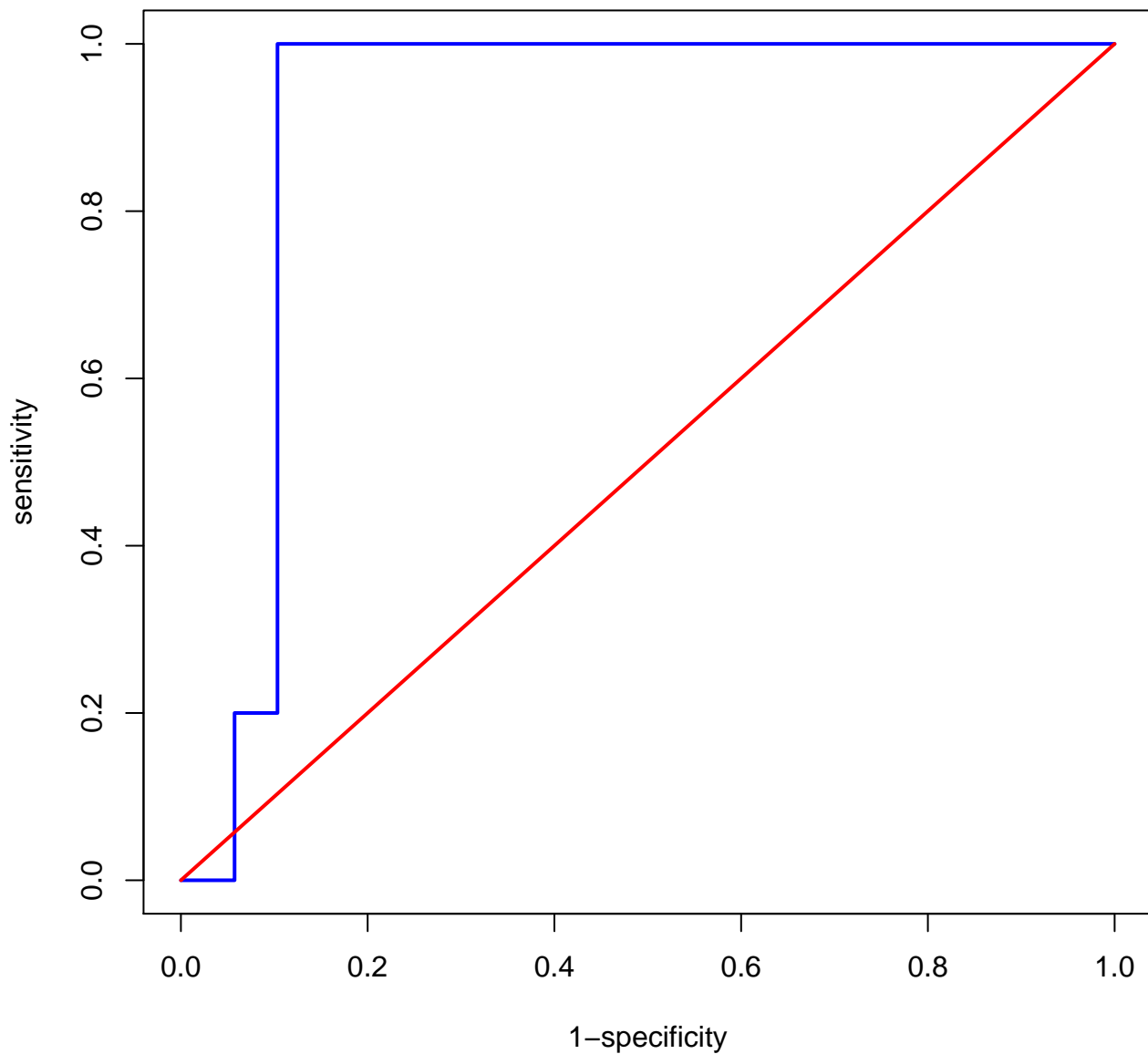
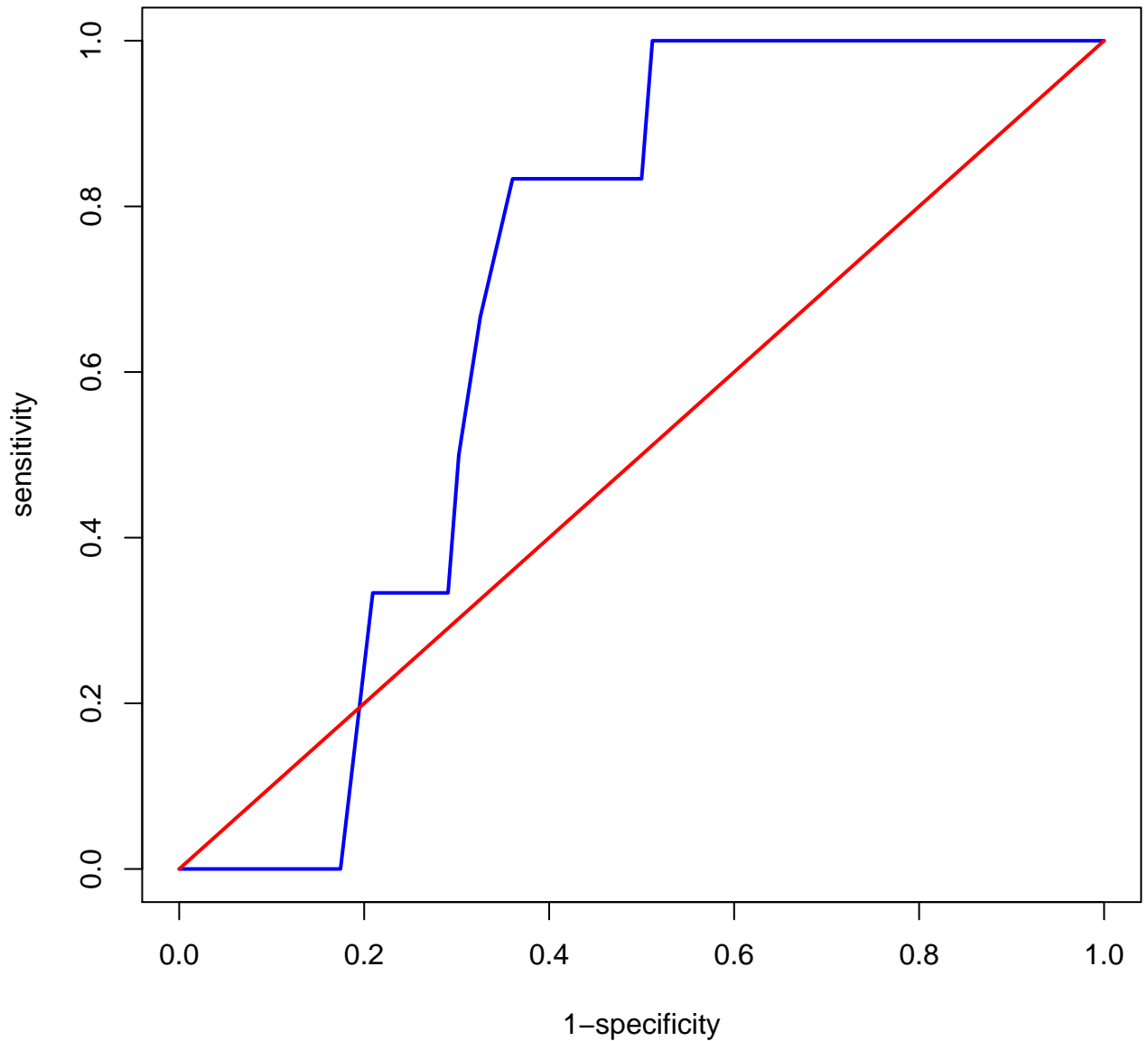**ROC Curve reinforcement learning N=(6)**
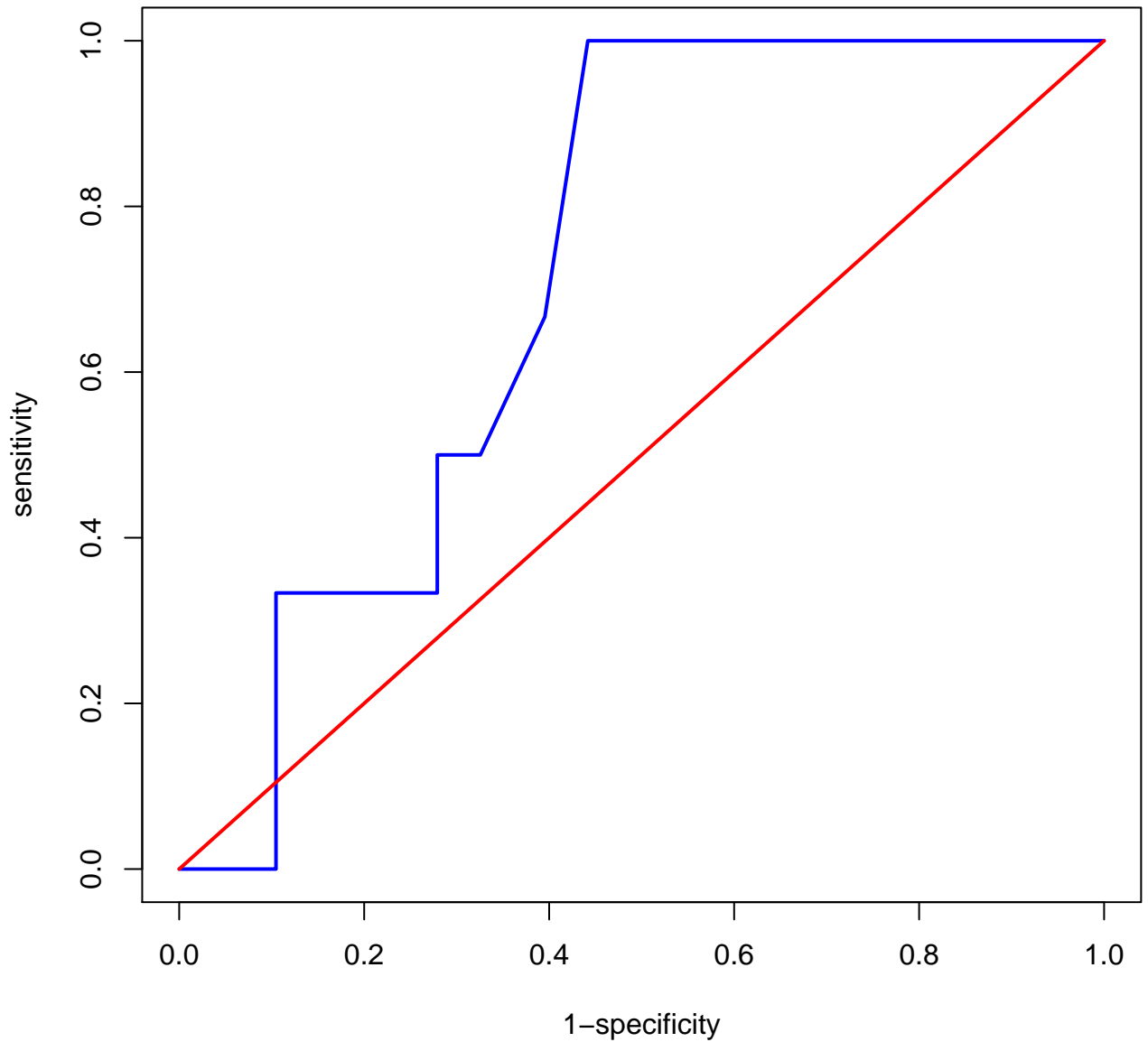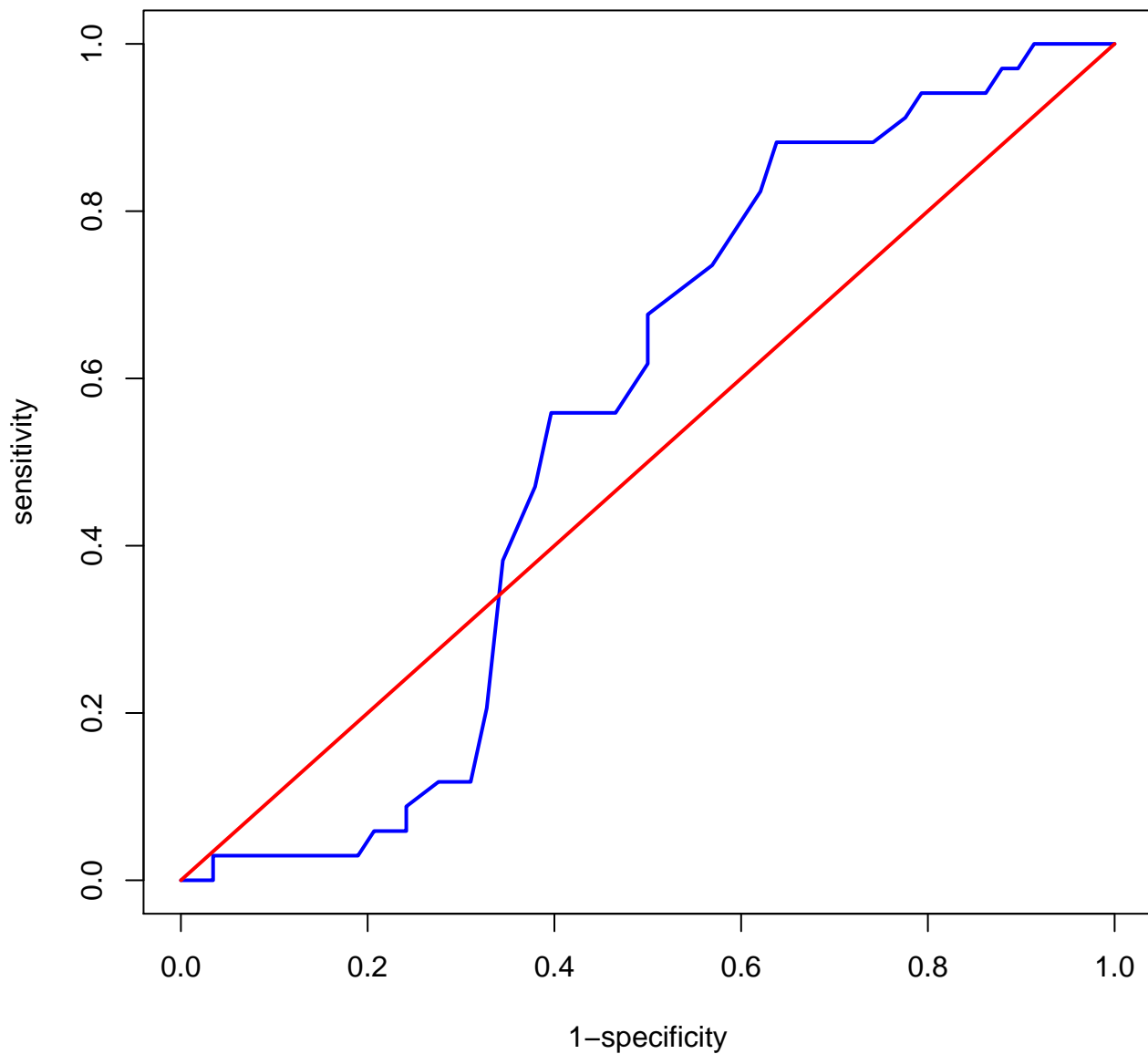
ROC Curve feature comparison N=(6)
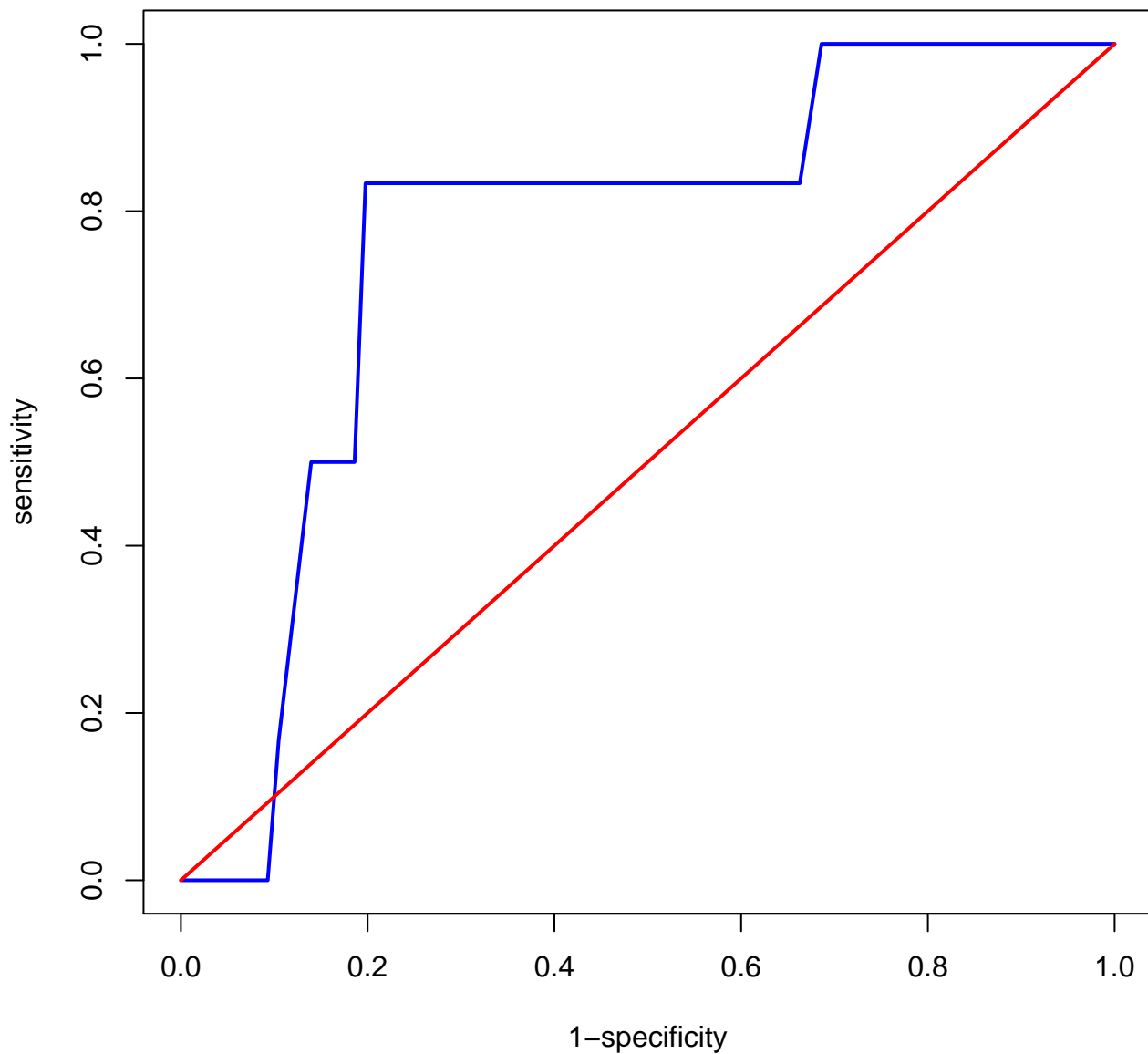
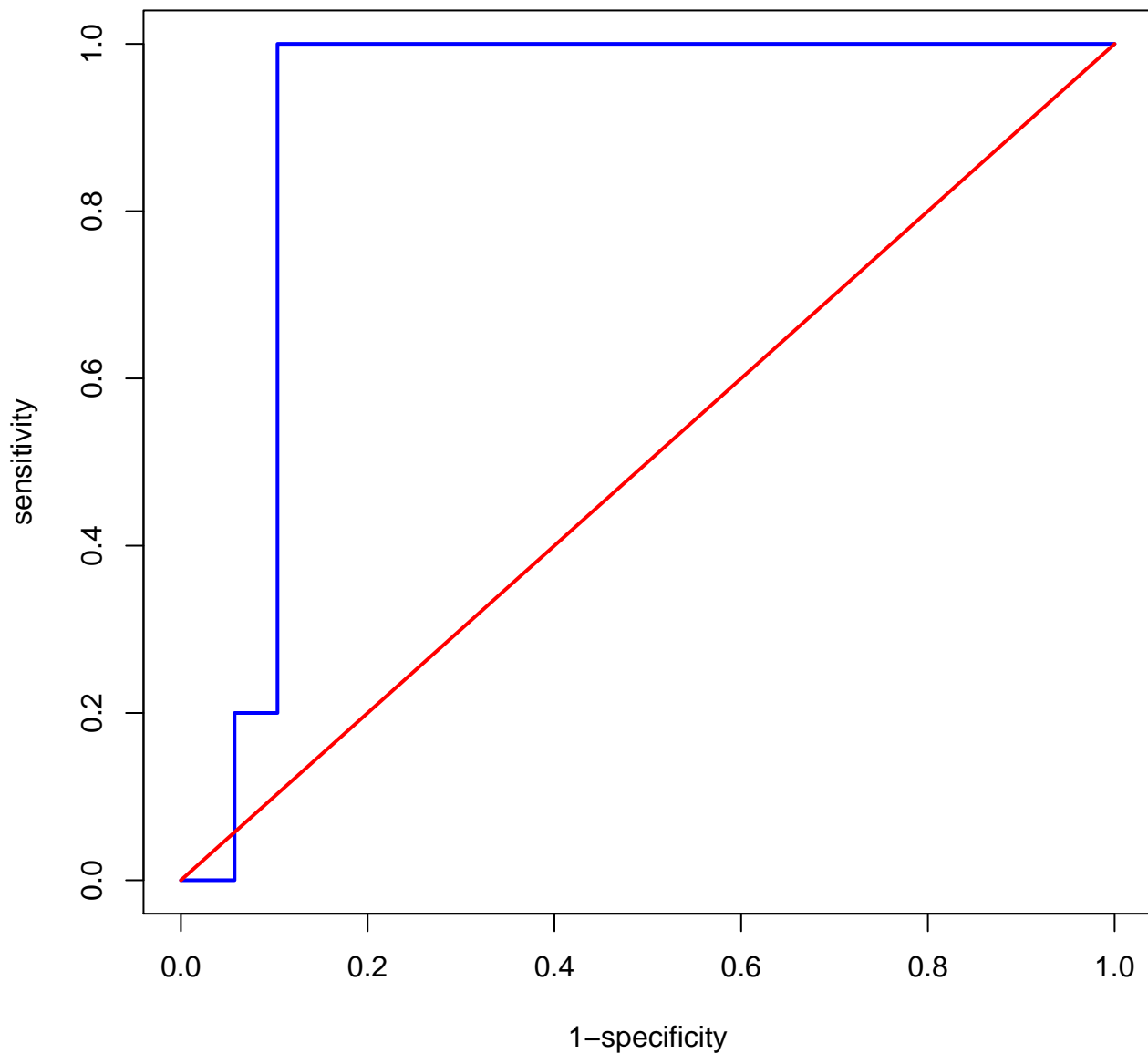**ROC Curve response inhibition N=(5)**
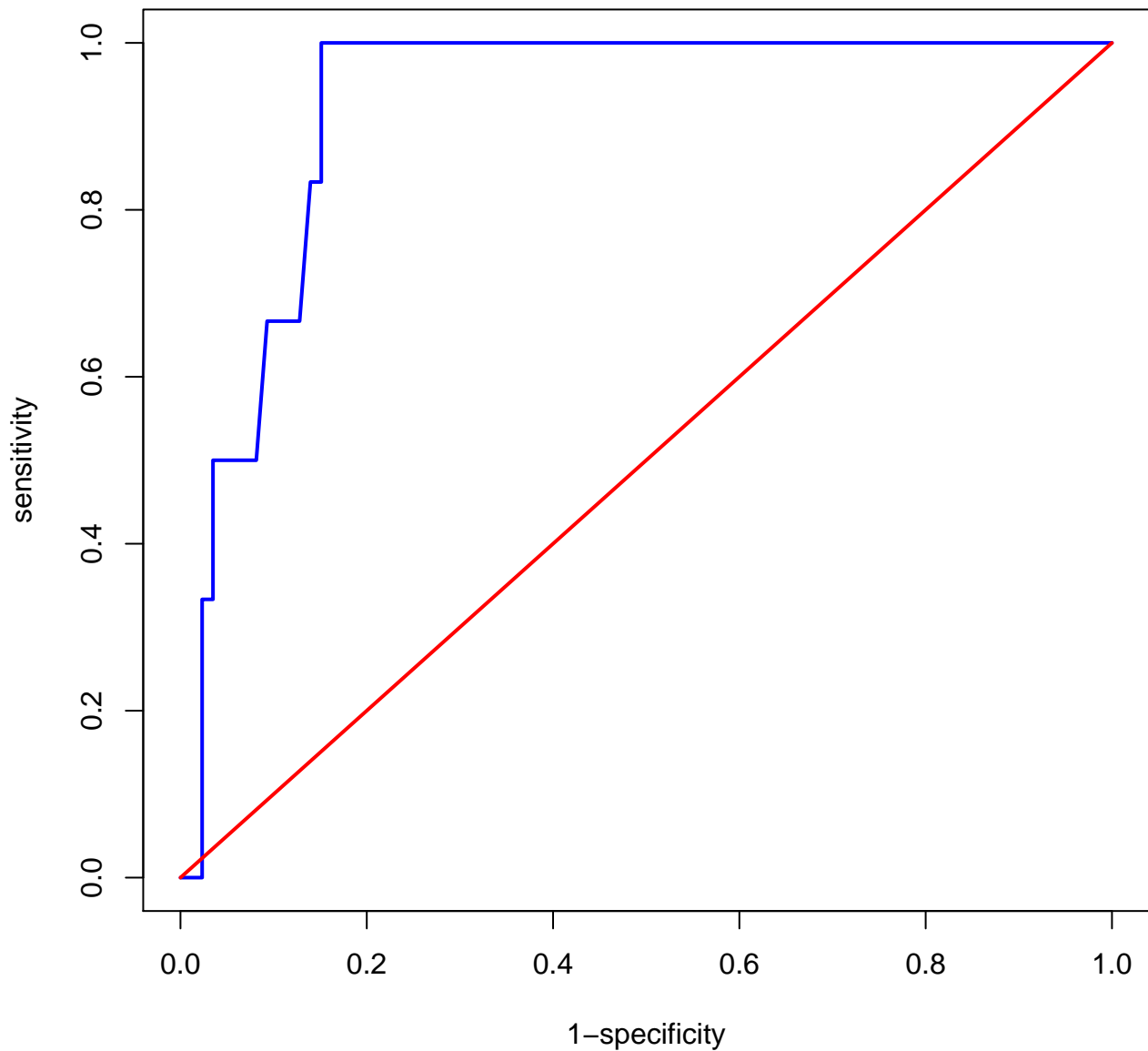
ROC Curve feedback processing N=(6)

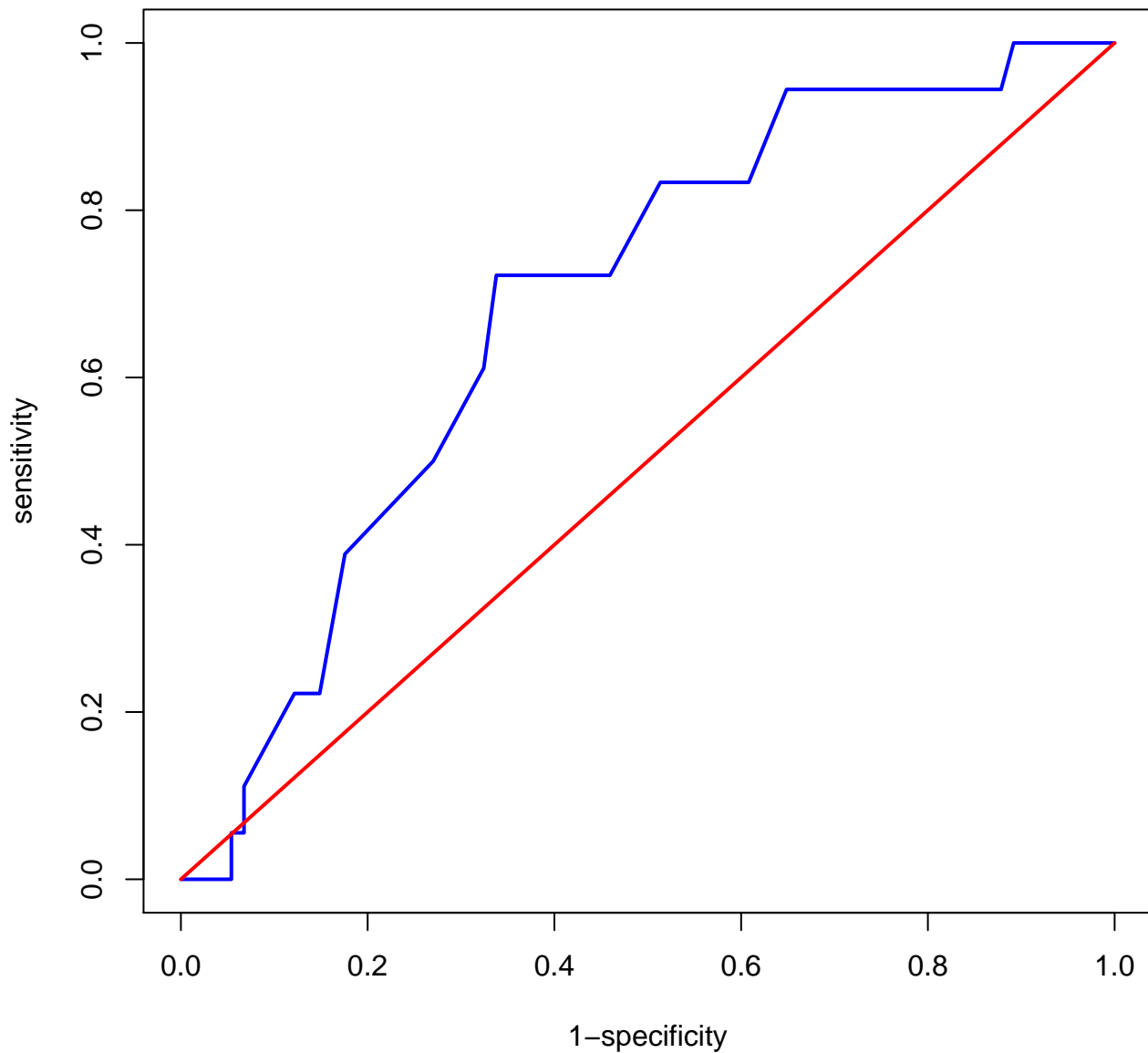**ROC Curve form perception N=(34)**

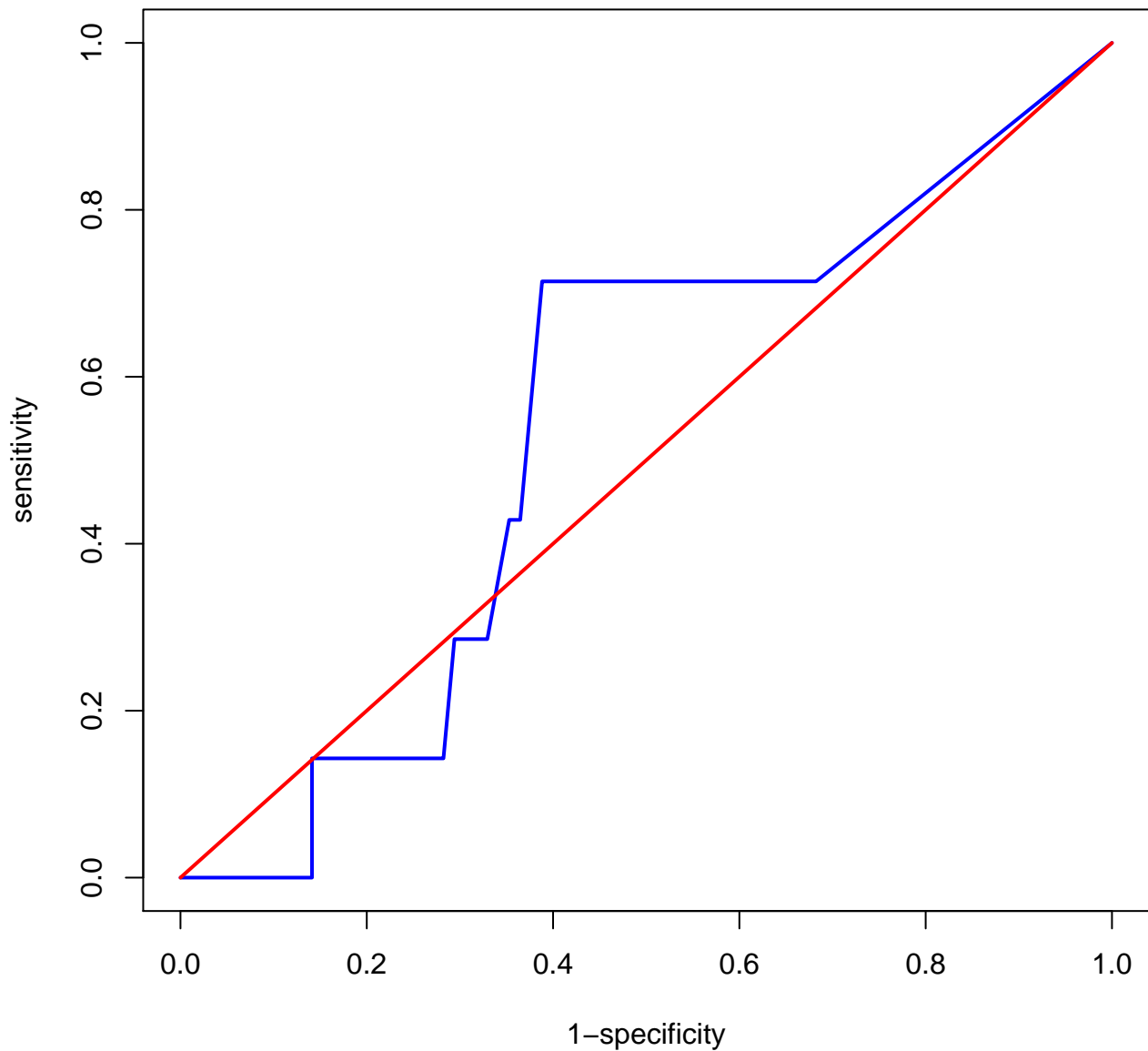**ROC Curve inhibition N=(5)**

ROC Curve social cognition N=(6)
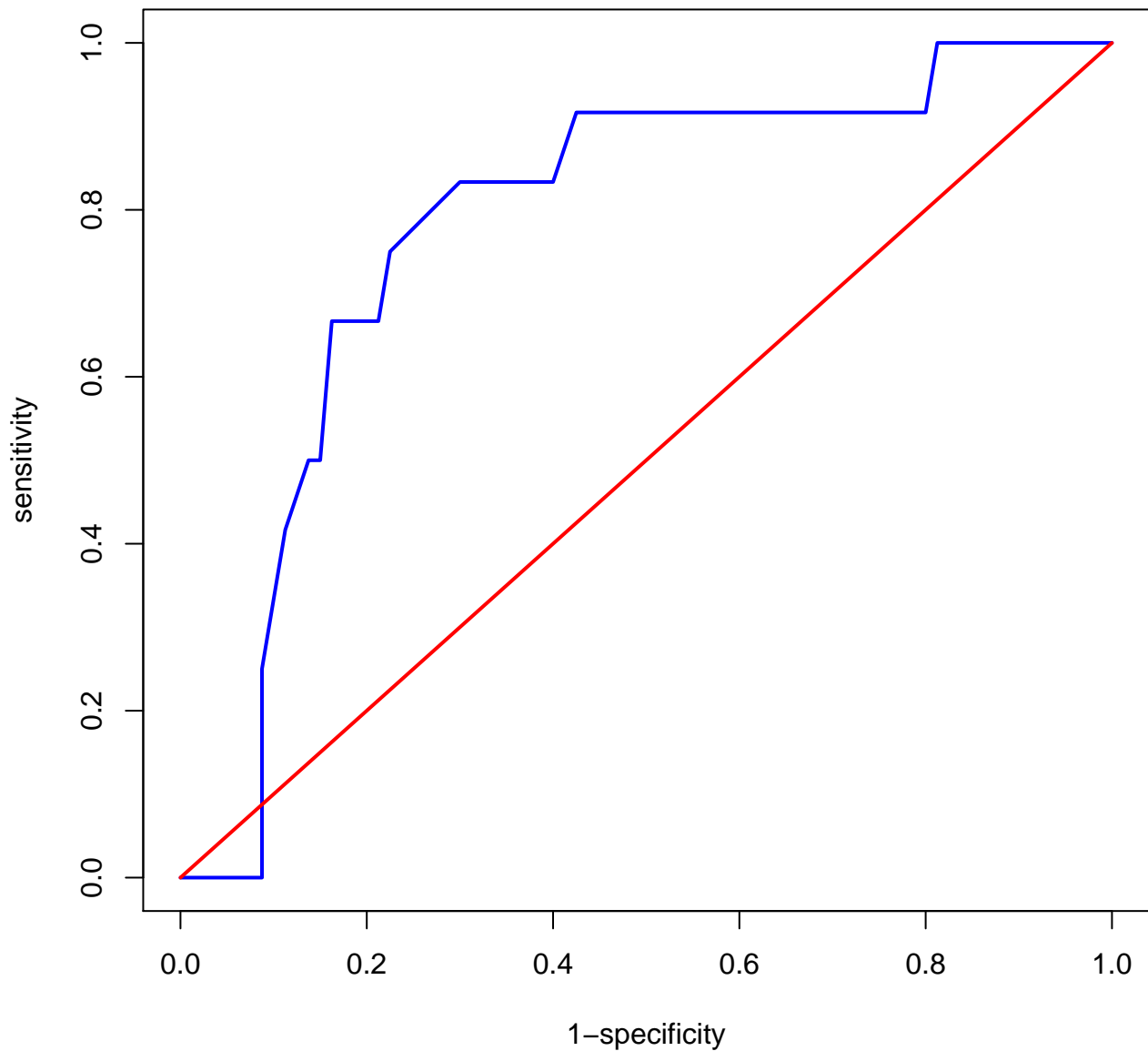
ROC Curve decision making N=(18)
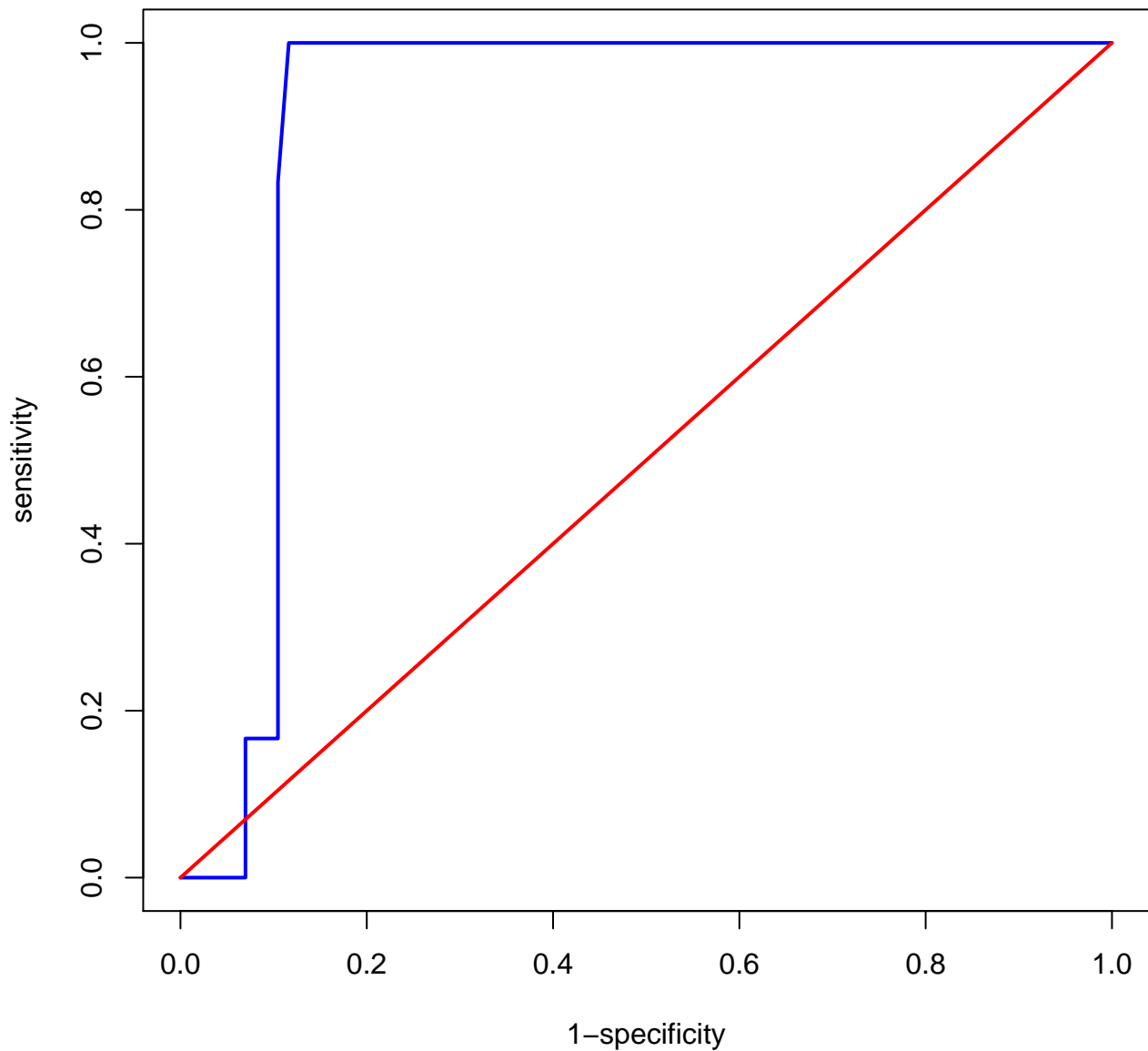
ROC Curve error detection N=(7)

sensitivity

1−specificity

ROC Curve stimulus detection N=(9)
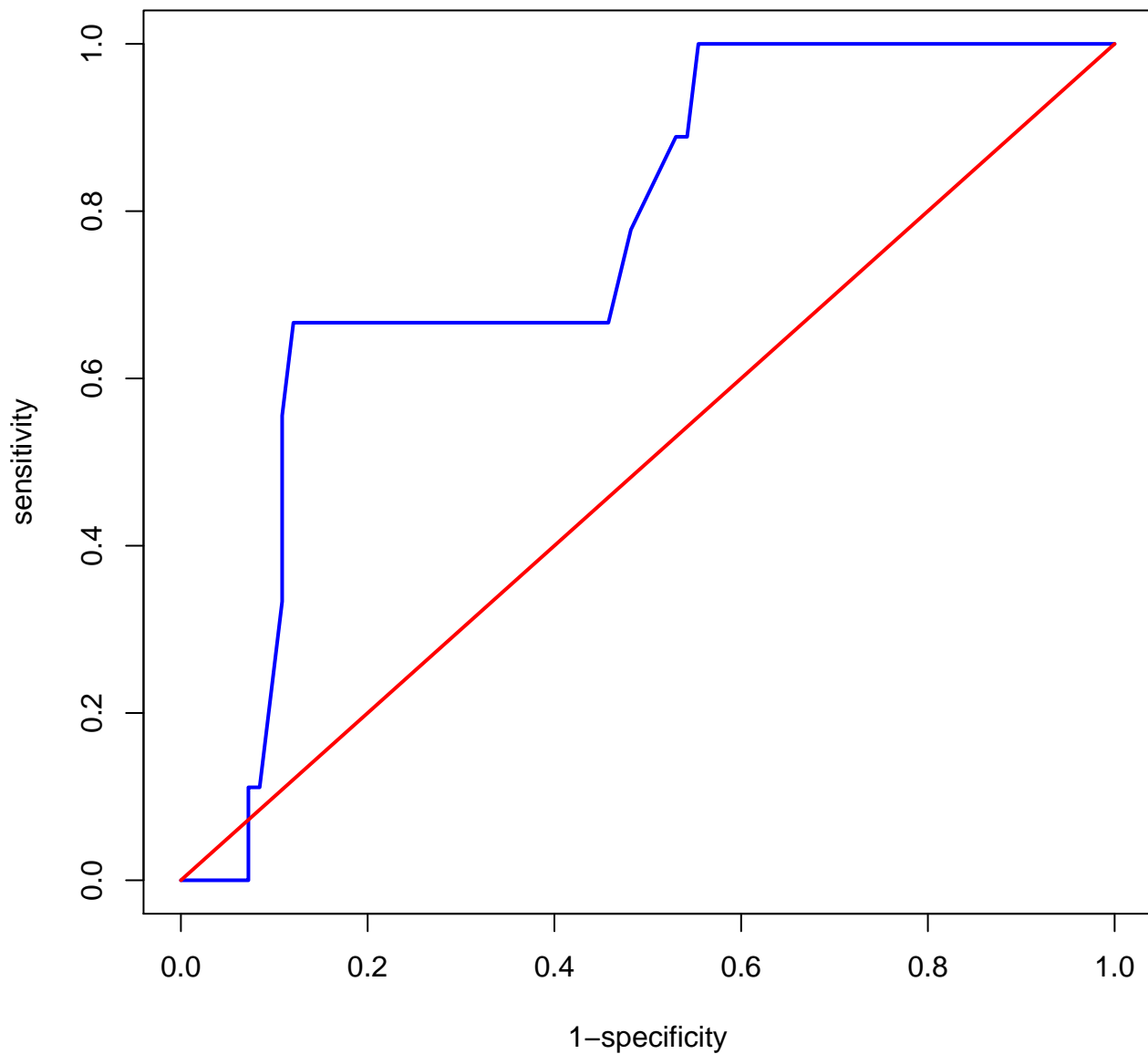
ROC Curve working memory maintenance N=(12)
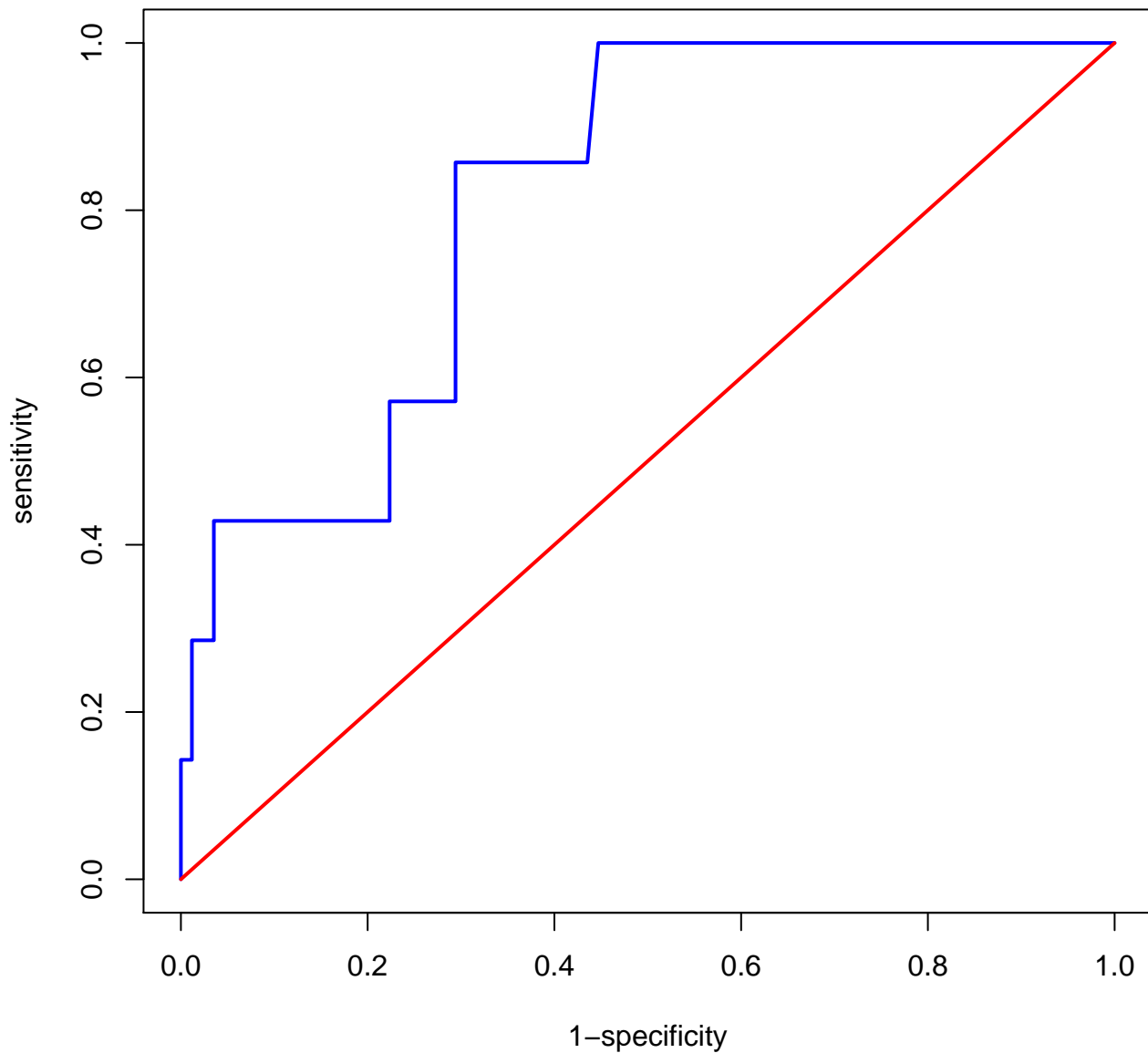
sensitivity

1−specificity

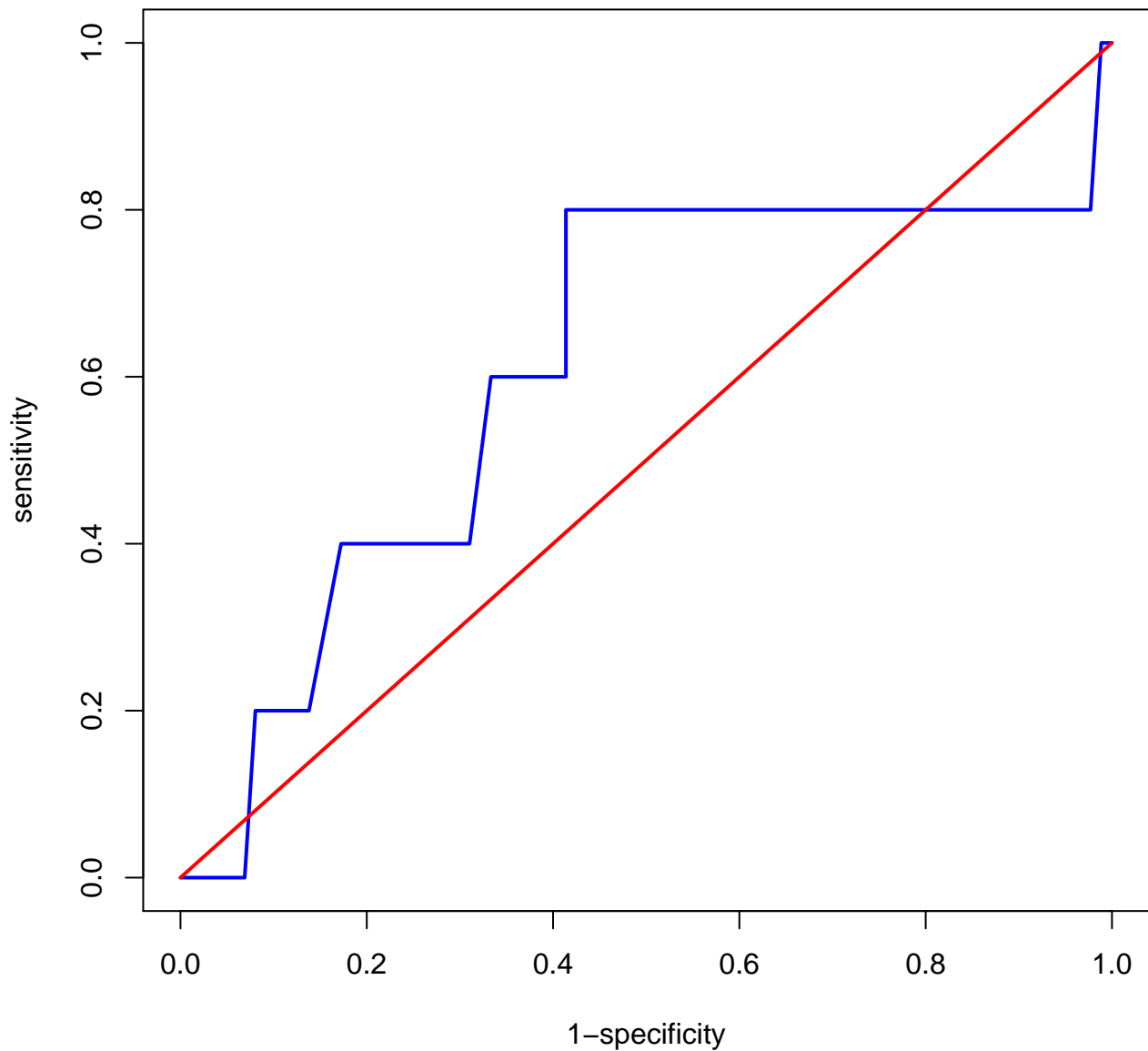**ROC Curve auditory tone detection N=(6)**

ROC Curve perception N=(62)
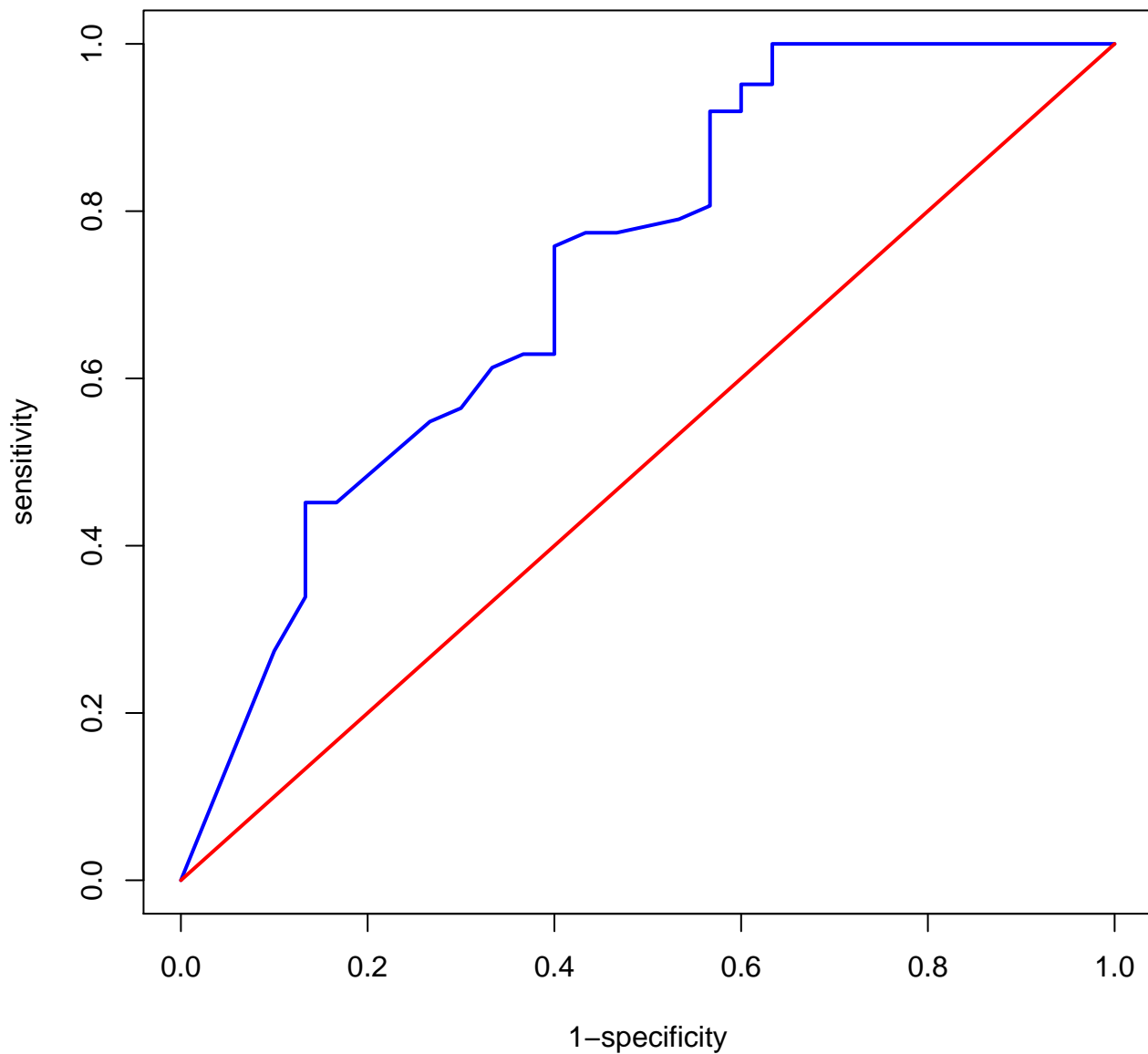
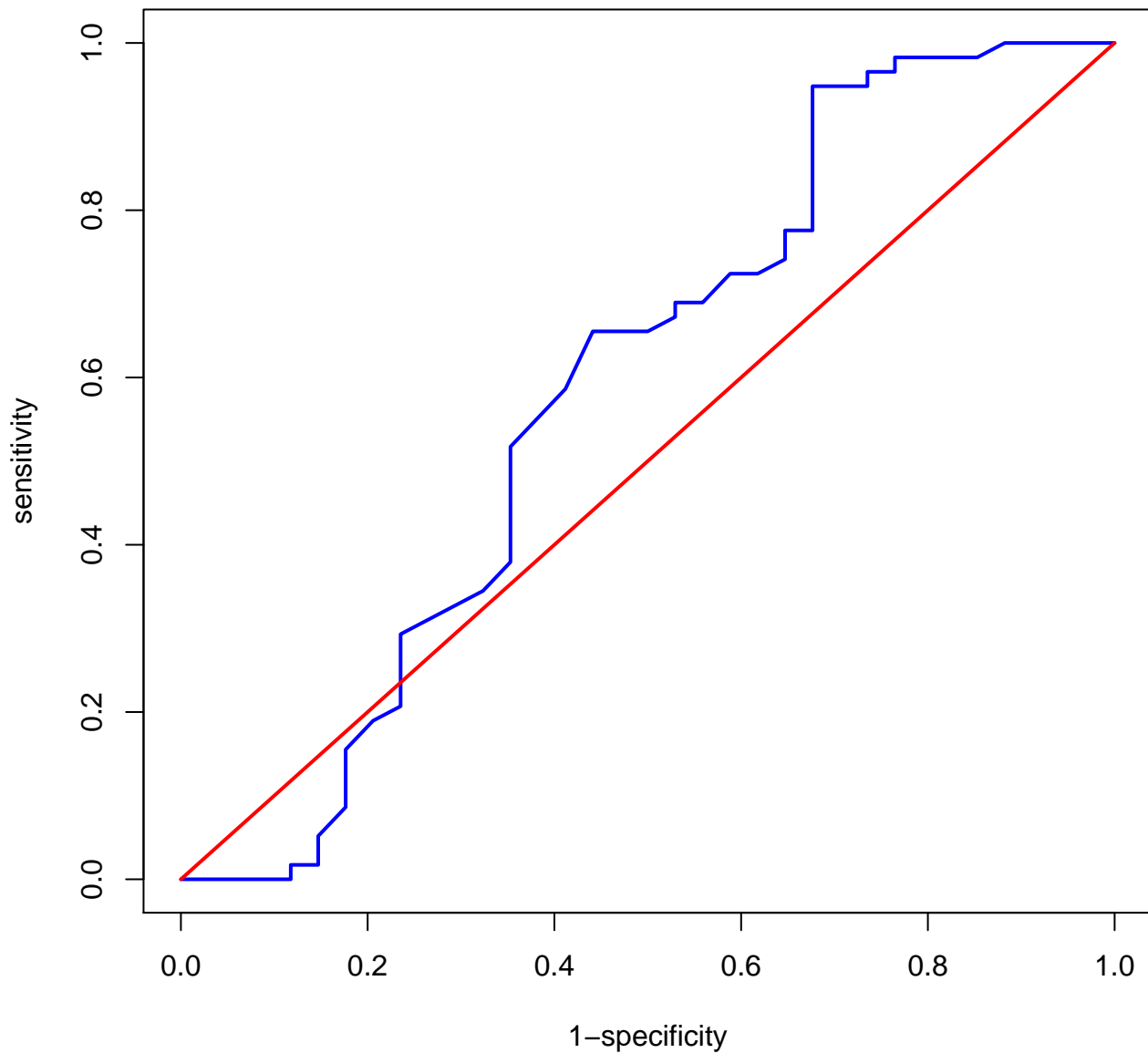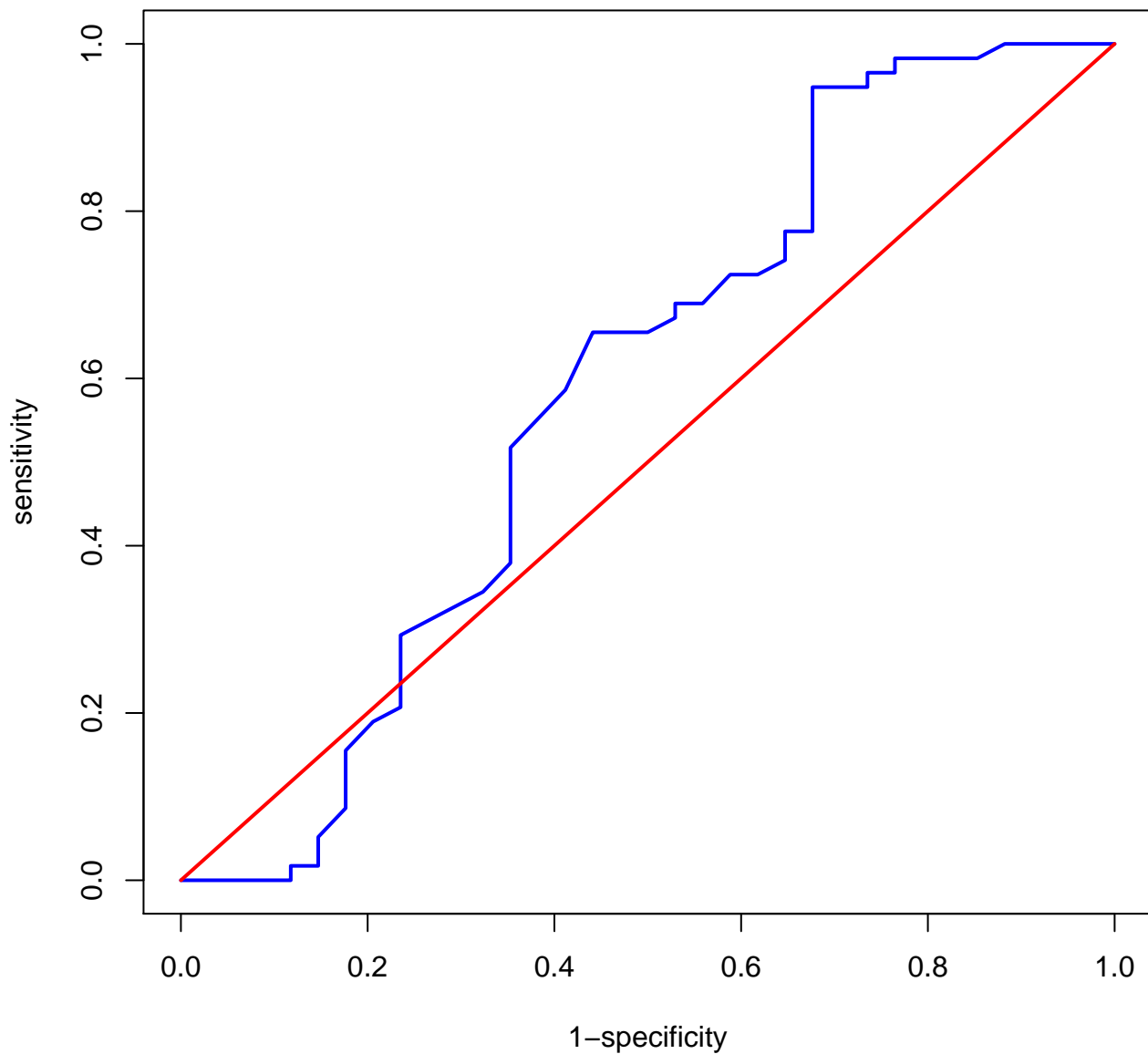**ROC Curve language processing N=(7)**

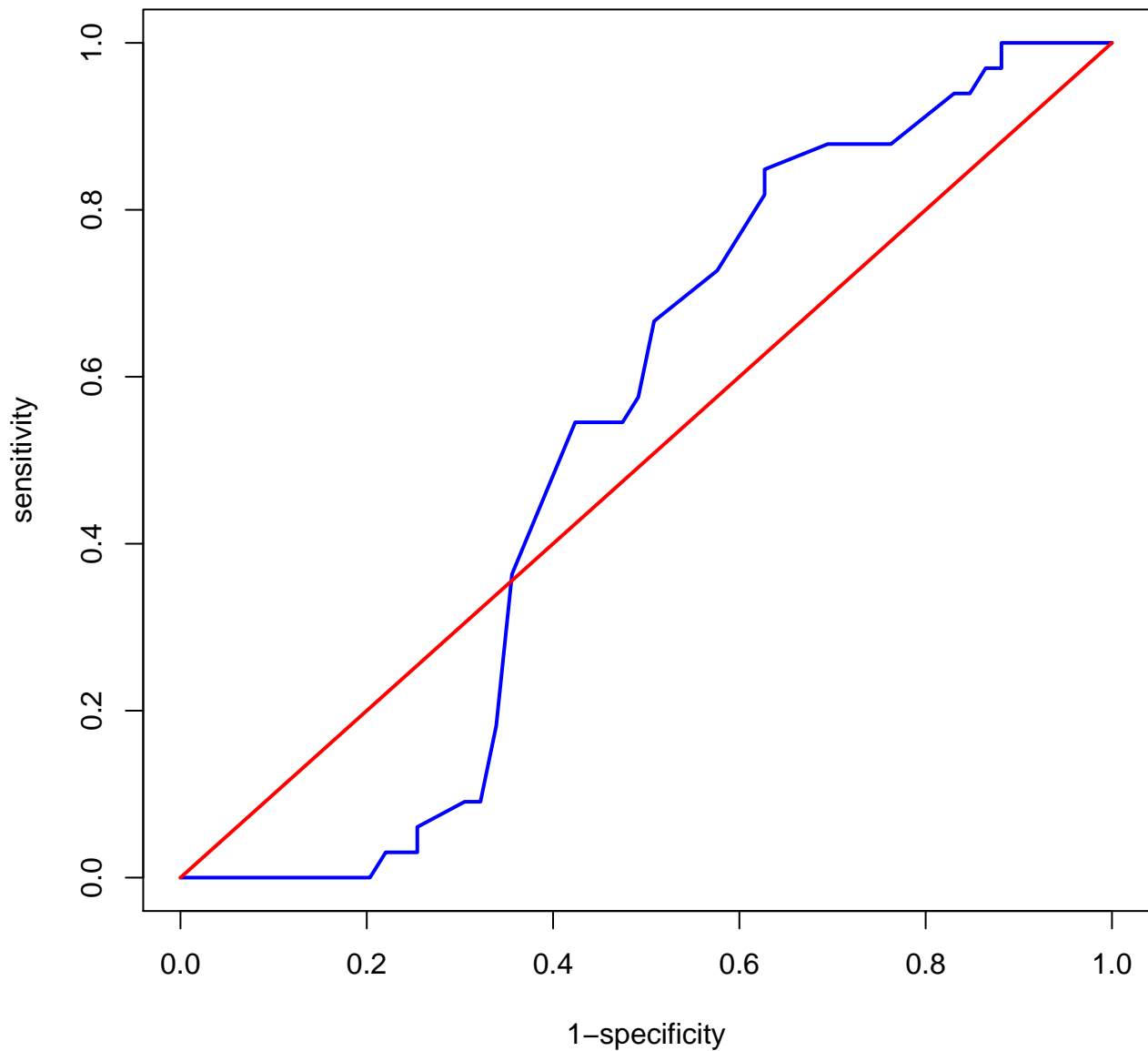**ROC Curve face recognition N=(5)**
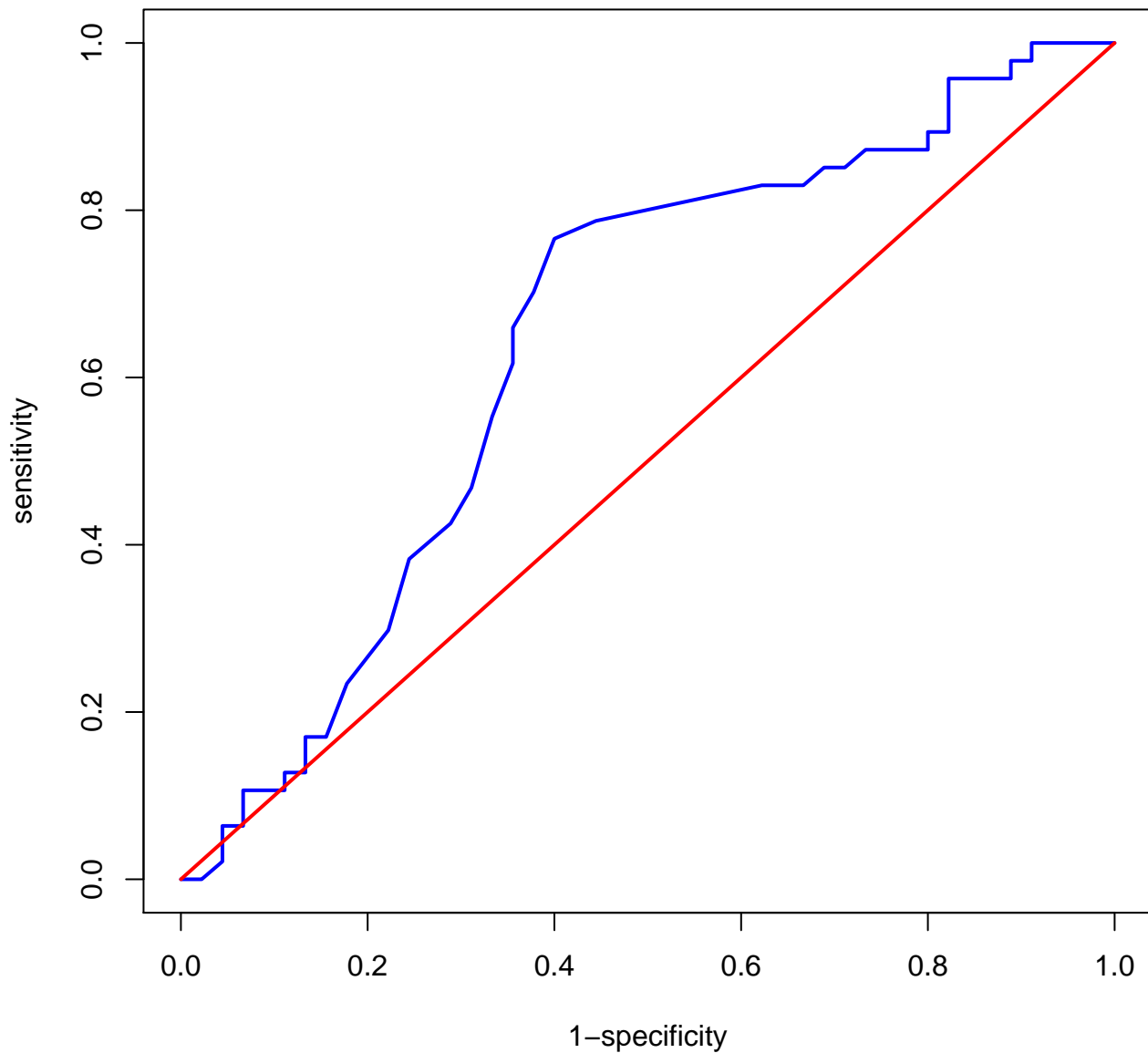
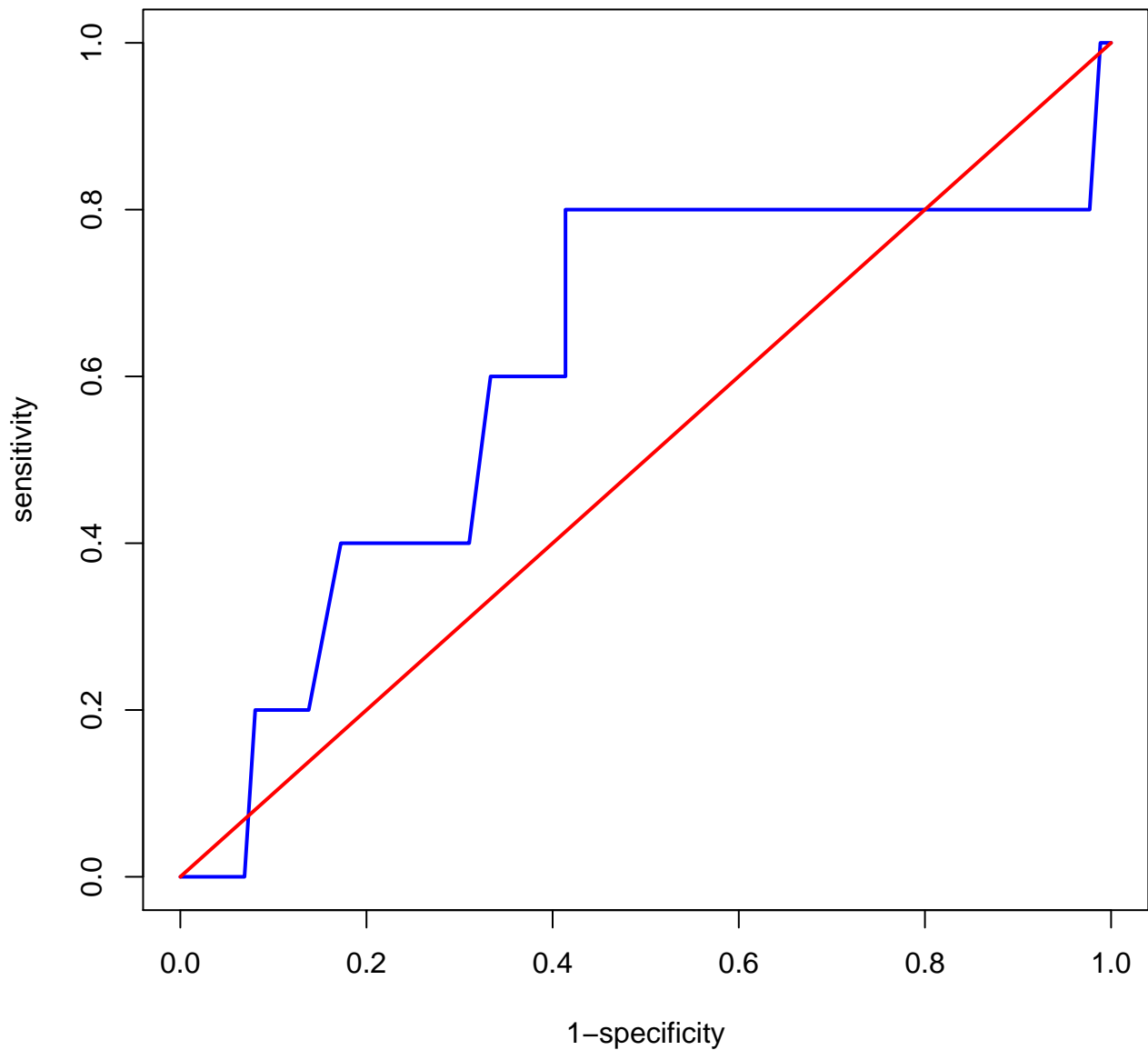**ROC Curve recognition N=(58)**

ROC Curve memory N=(58)

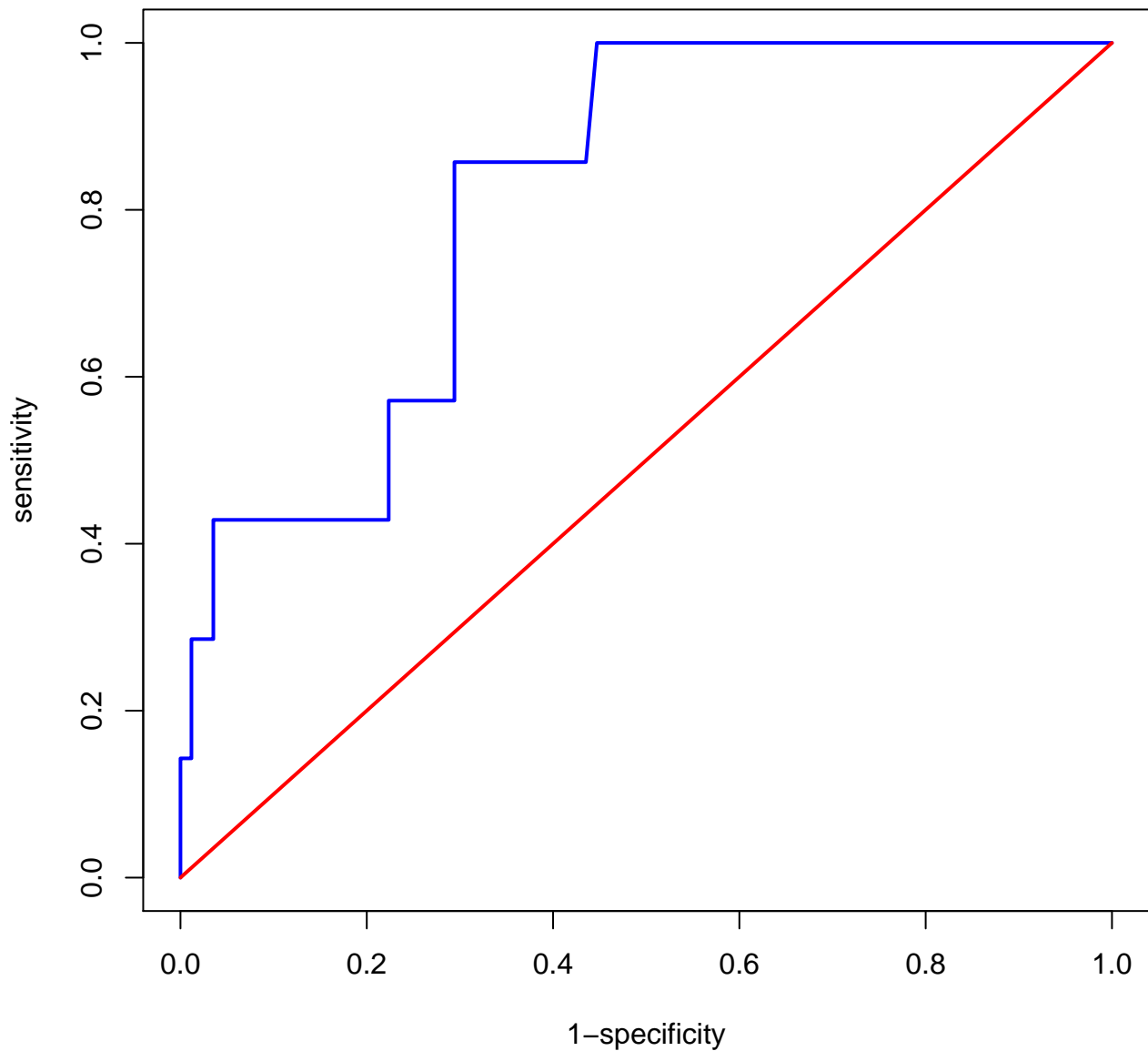**ROC Curve visual form recognition N=(33)**
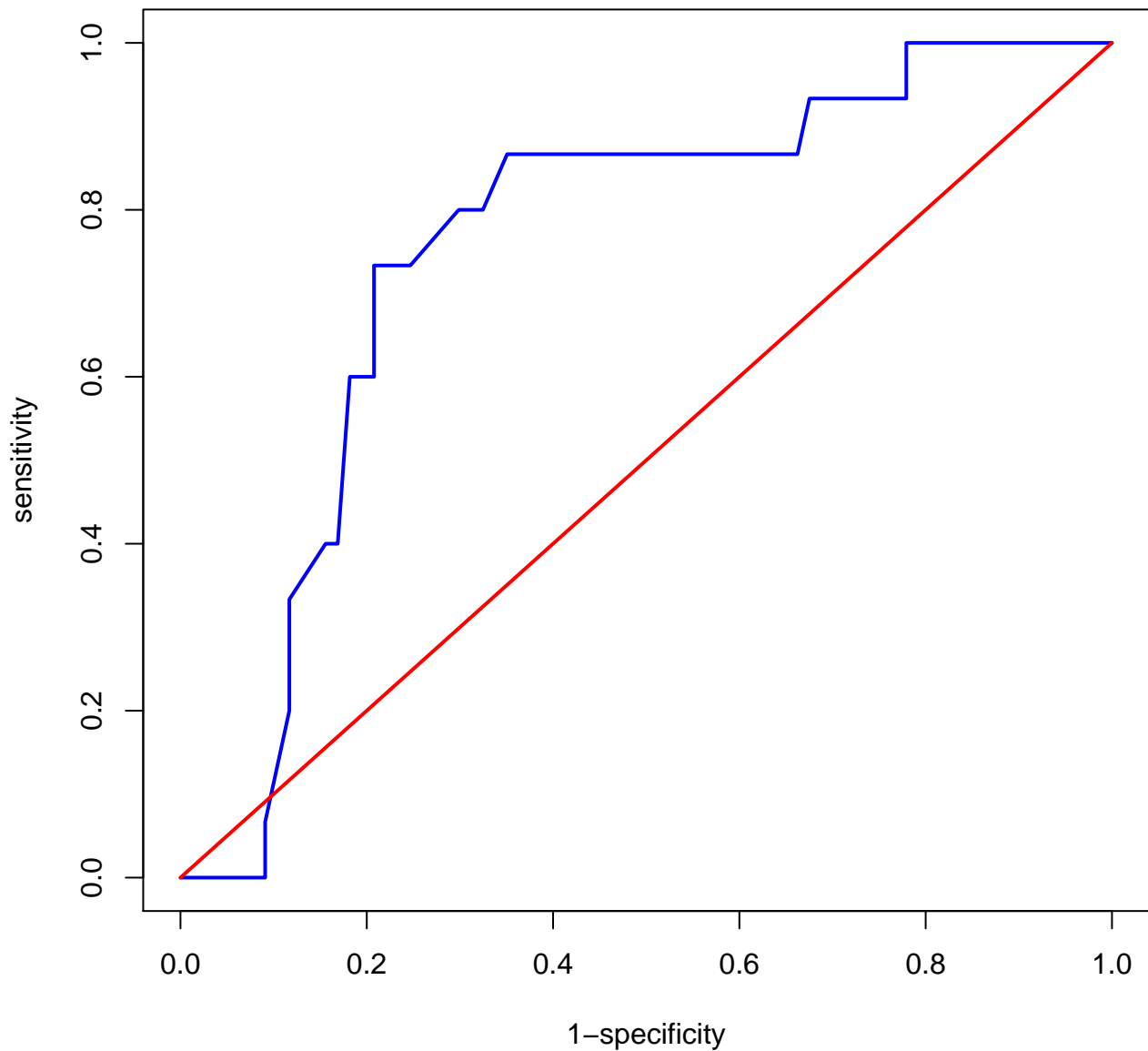
ROC Curve response execution N=(47)

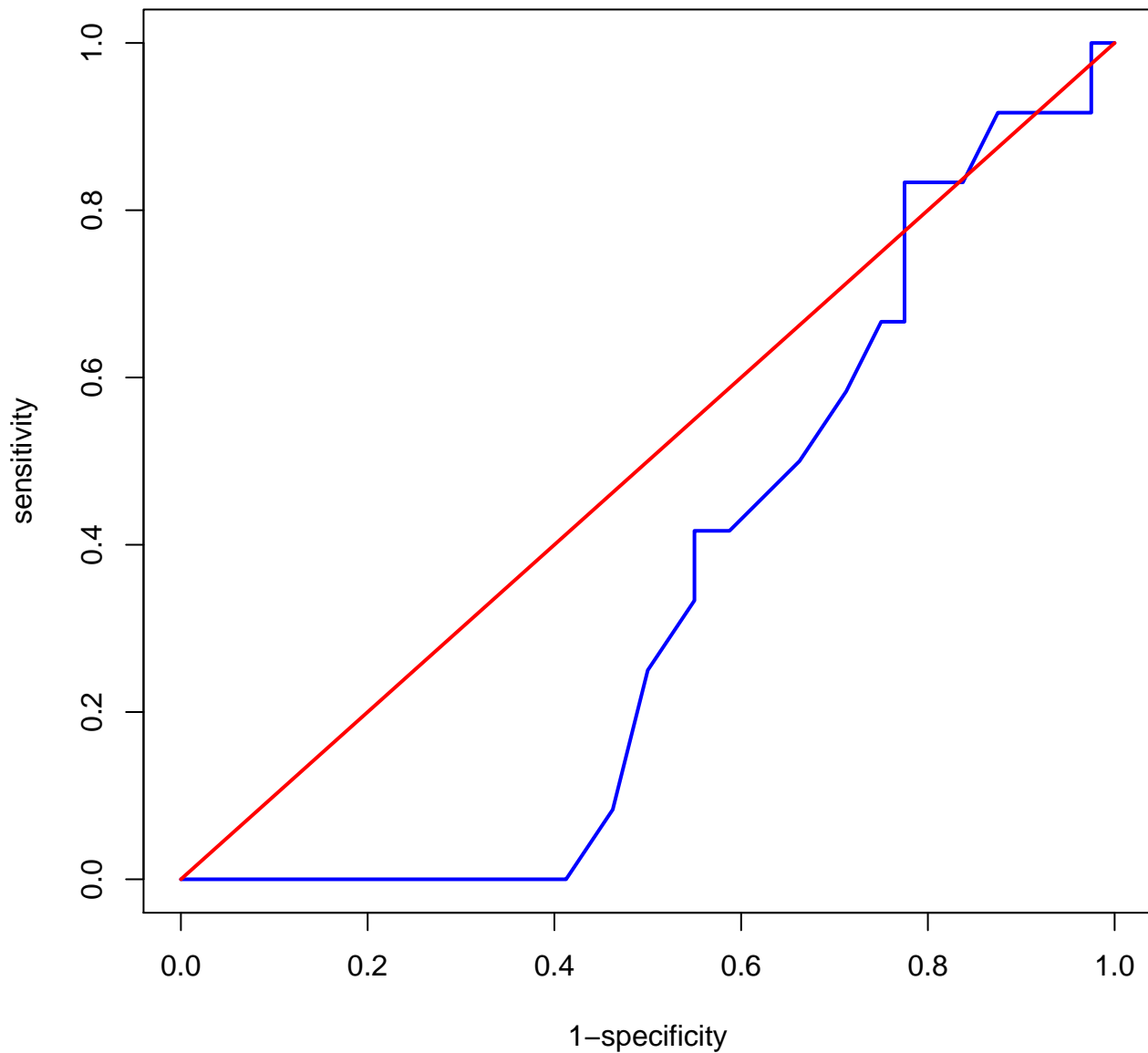**ROC Curve visual face recognition N=(5)**

ROC Curve sentence processing N=(7)
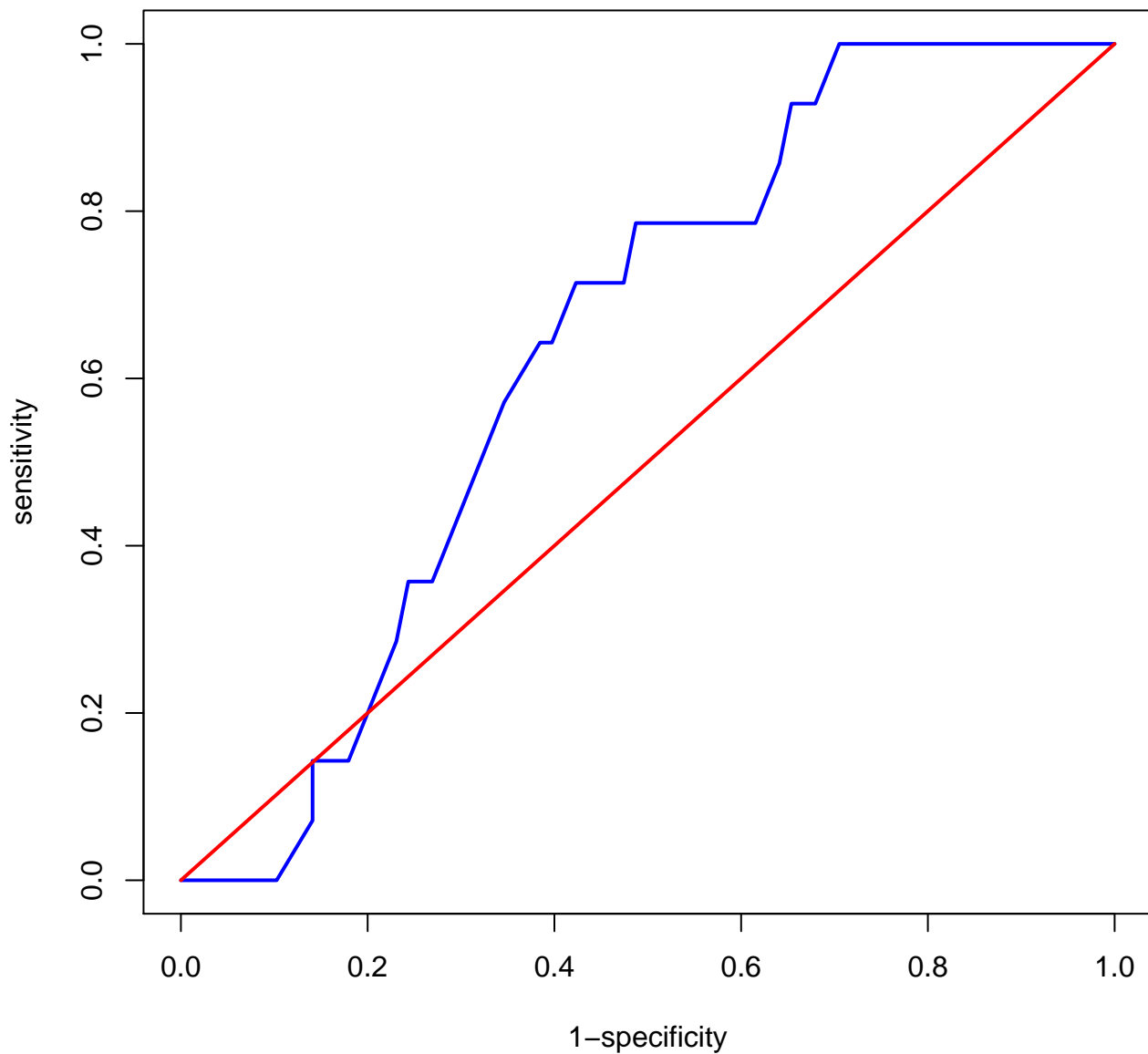
ROC Curve maintenance N=(15)

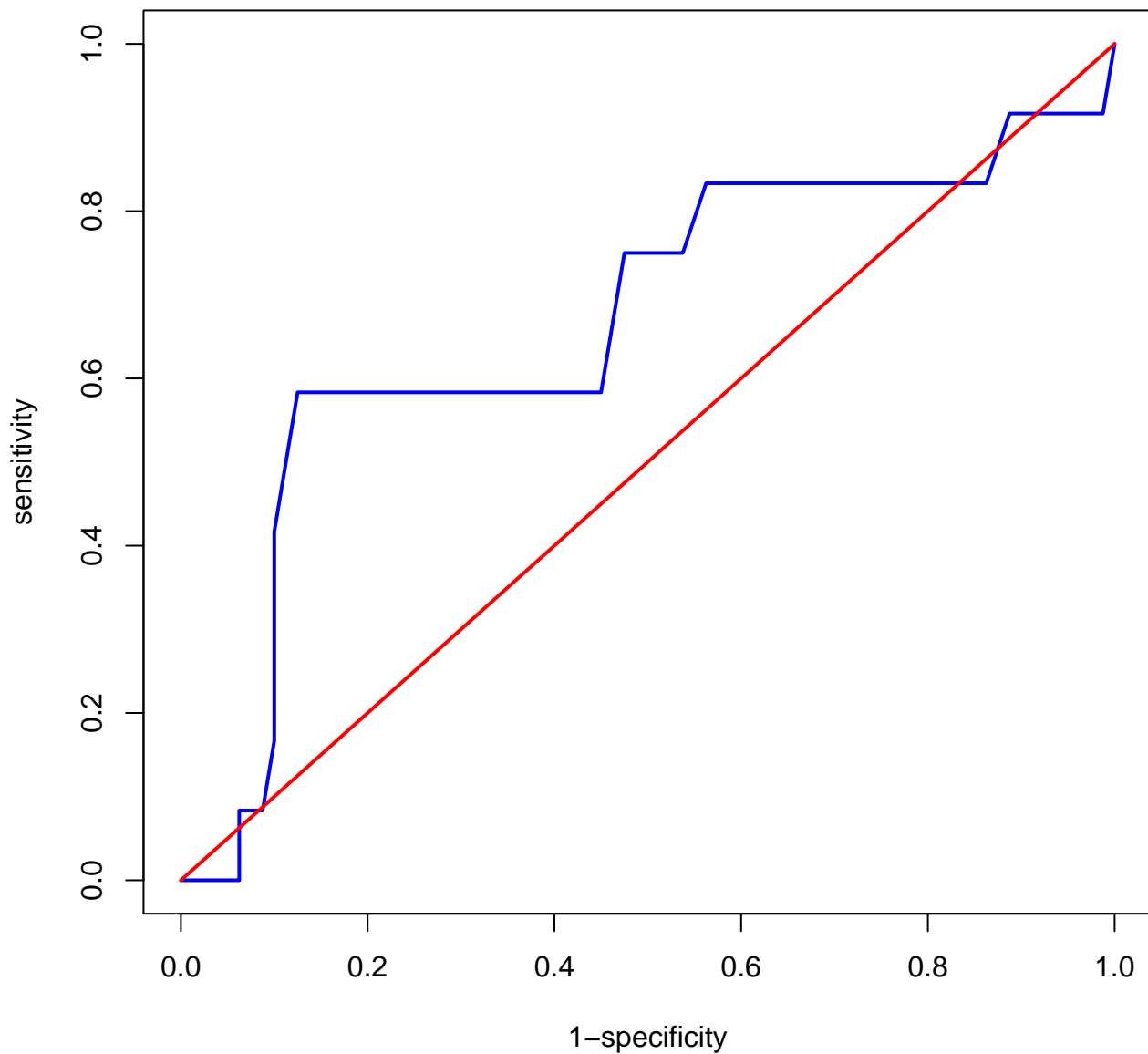**ROC Curve word recognition N=(12)**

ROC Curve updating N=(14)

sensitivity

1−specificity
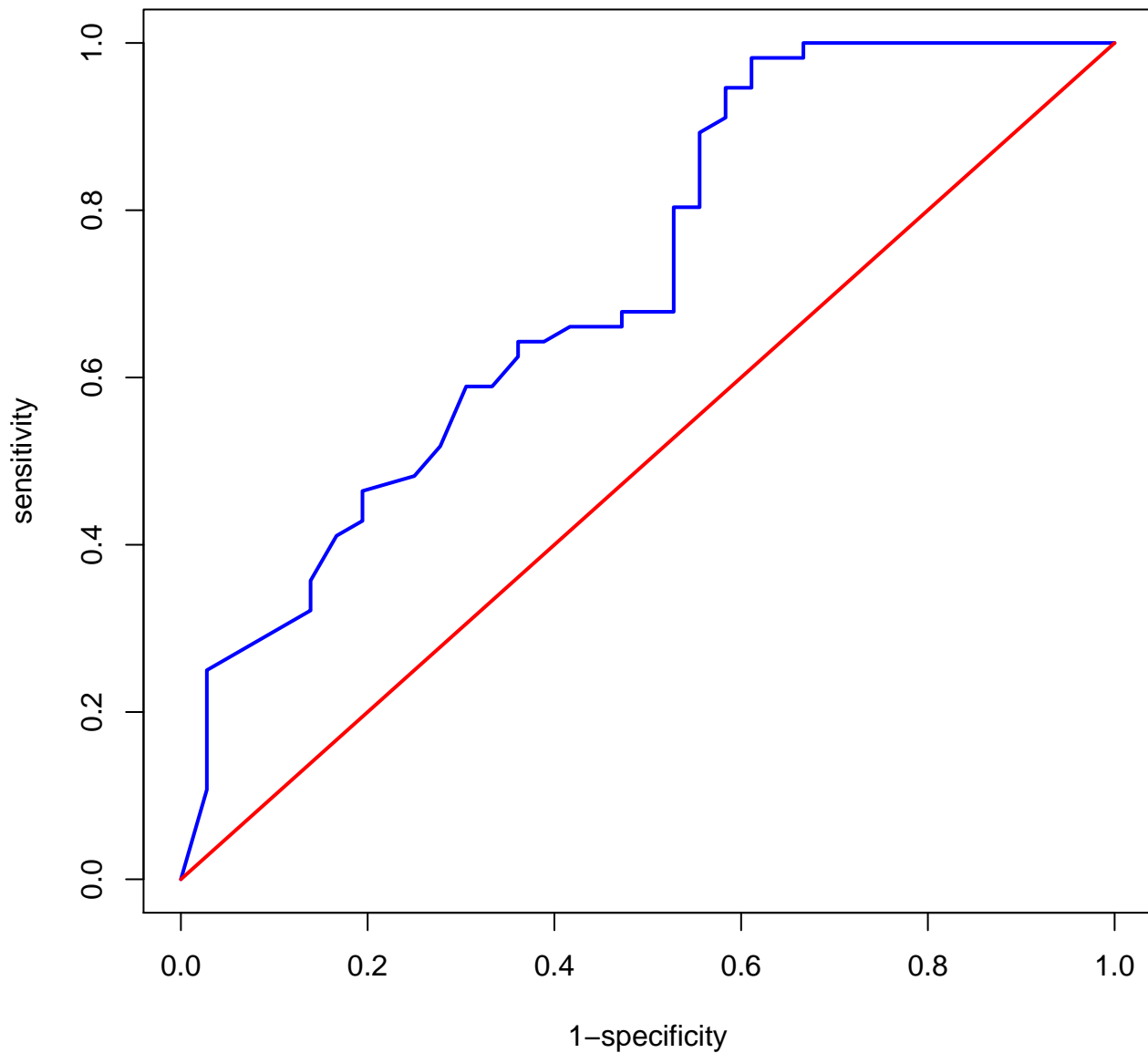
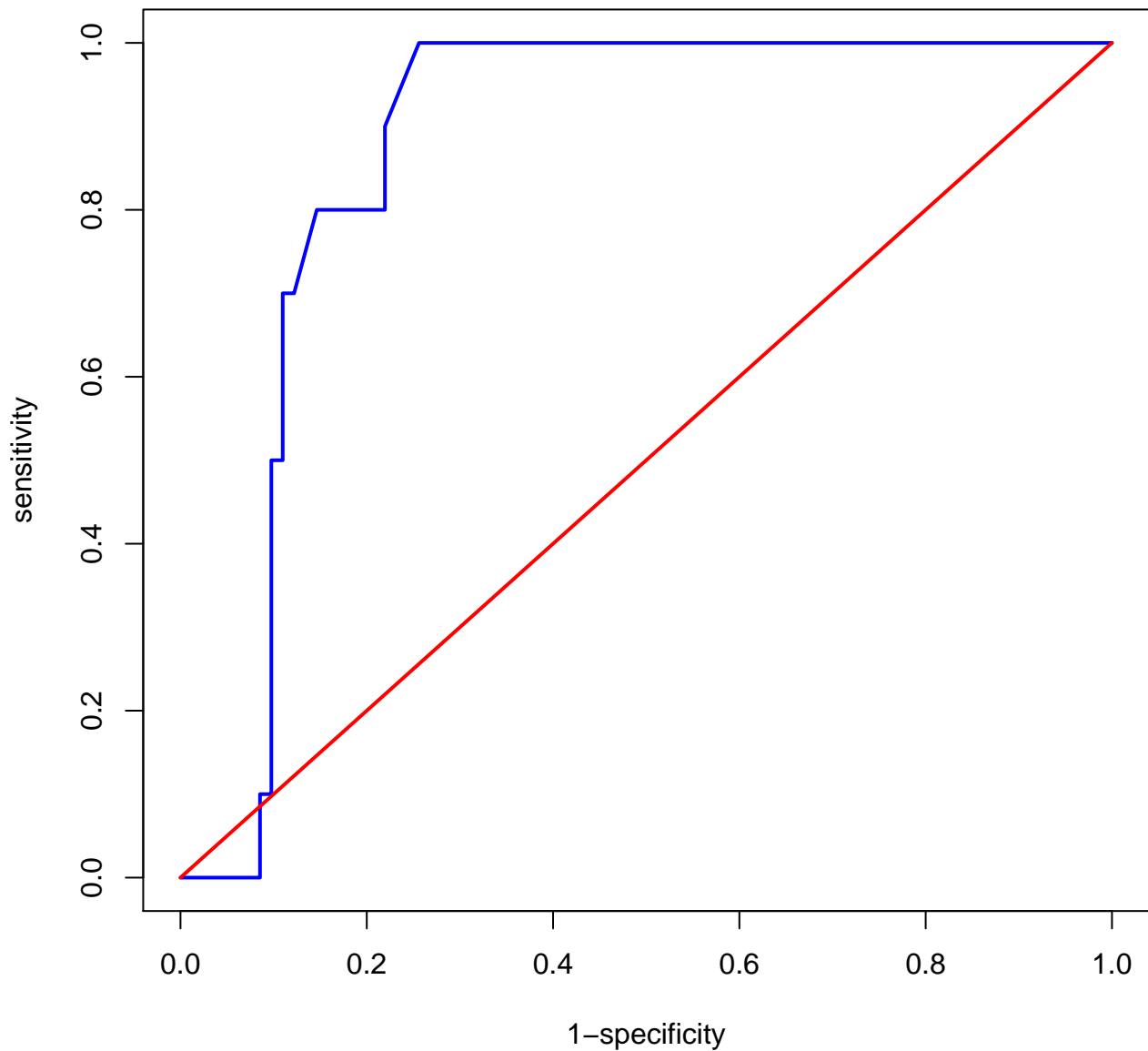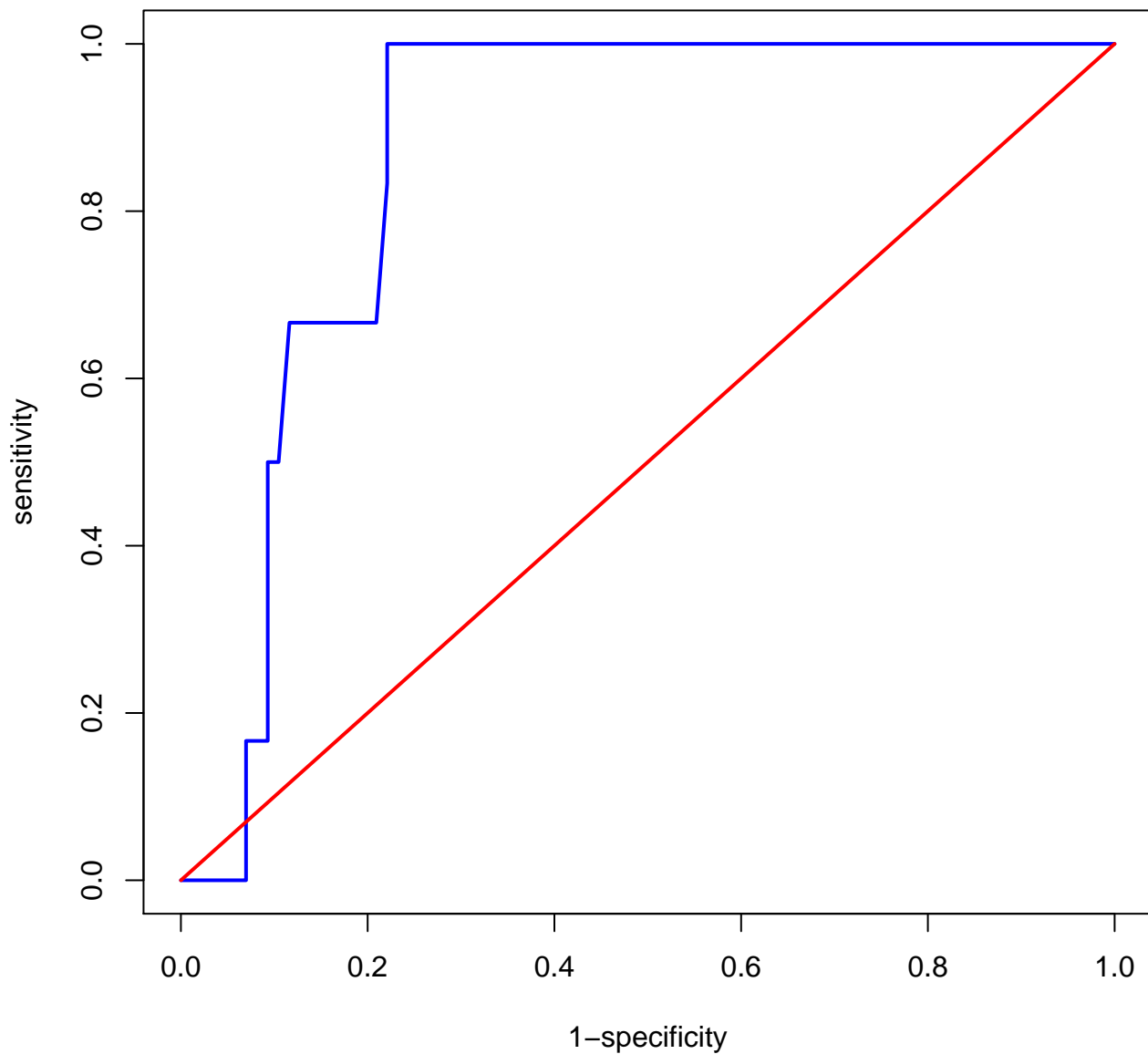# ROC Curve detection N=(12)

ROC Curve object recognition N=(12)
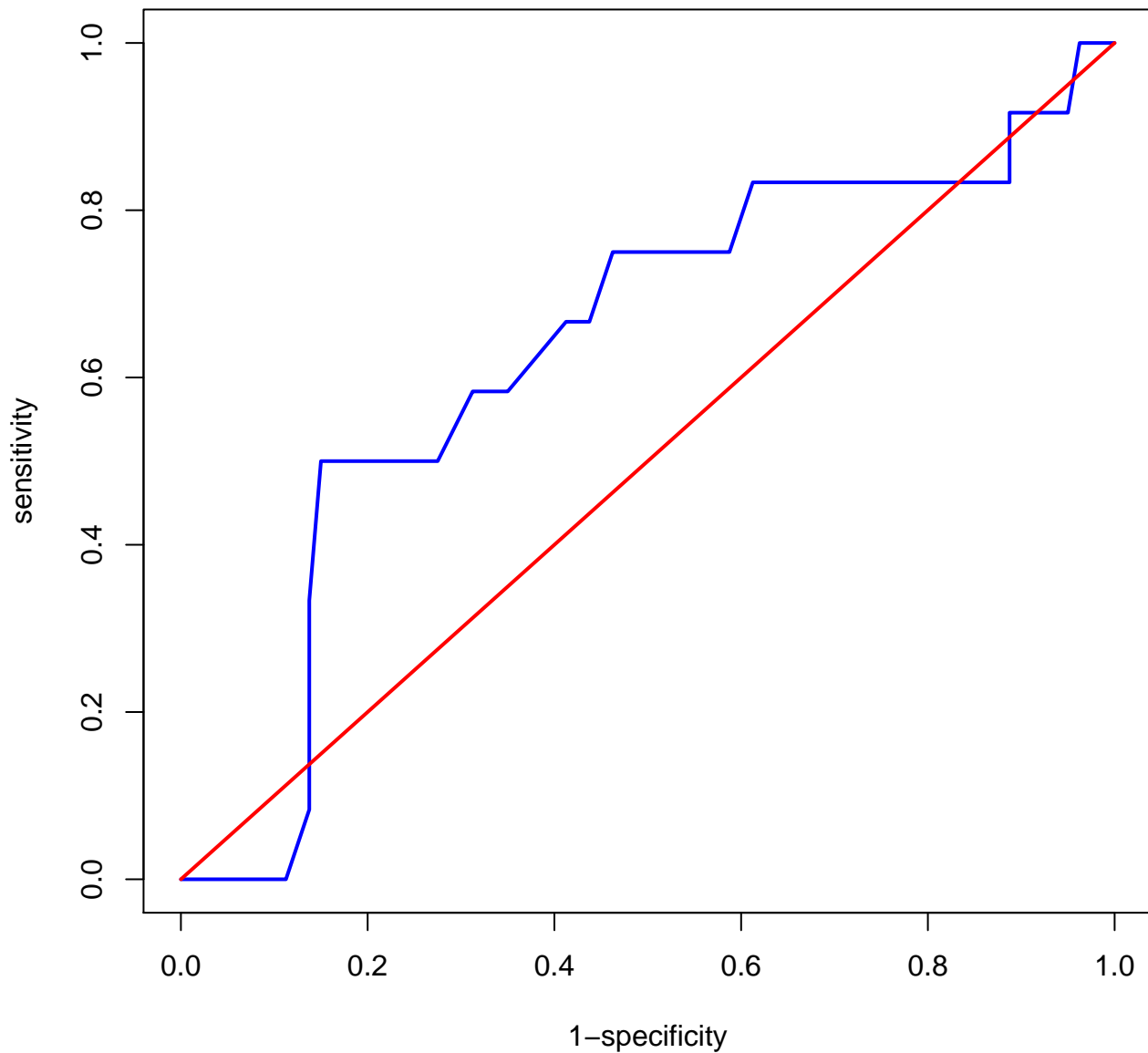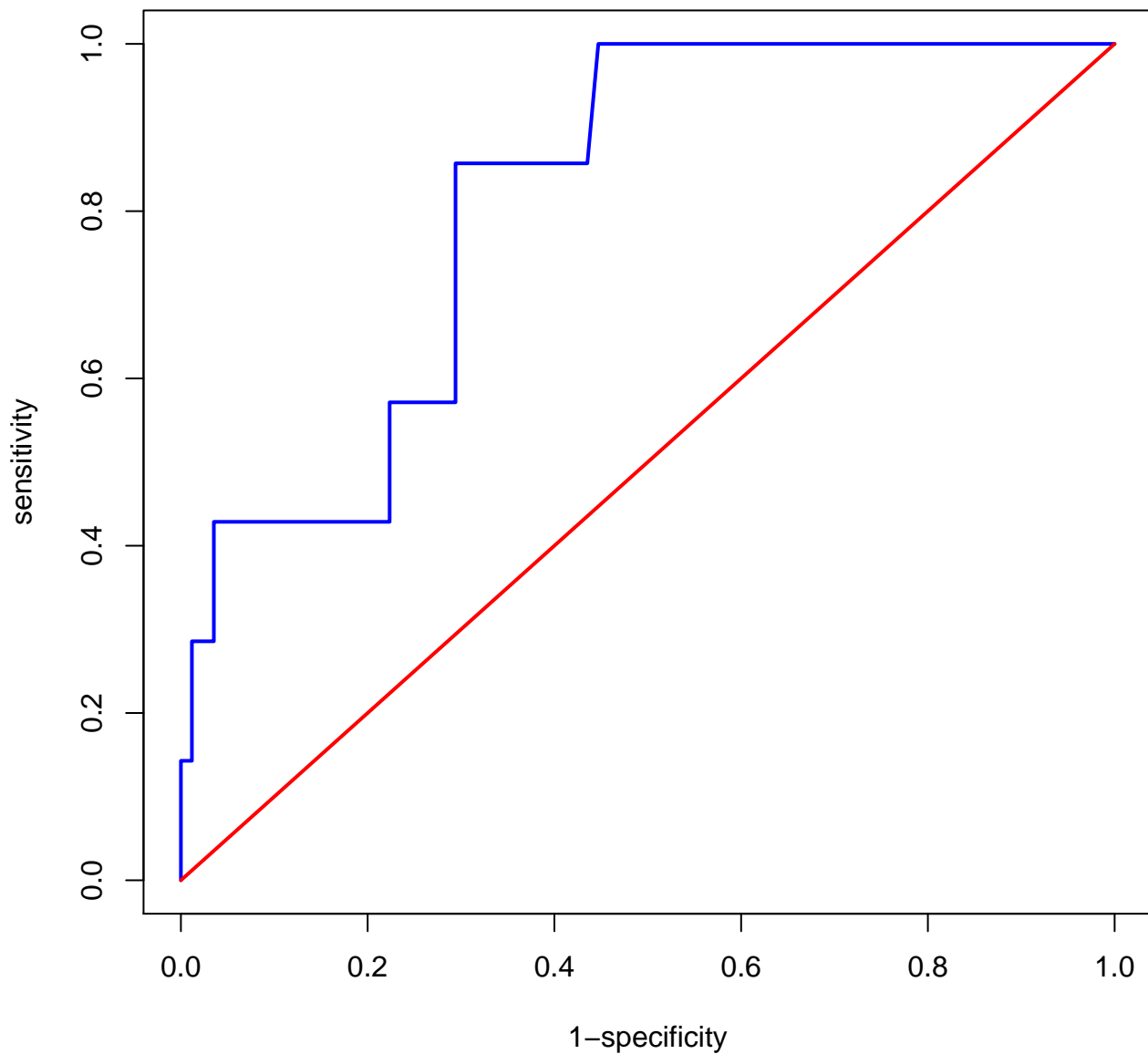
ROC Curve visual perception N=(56)
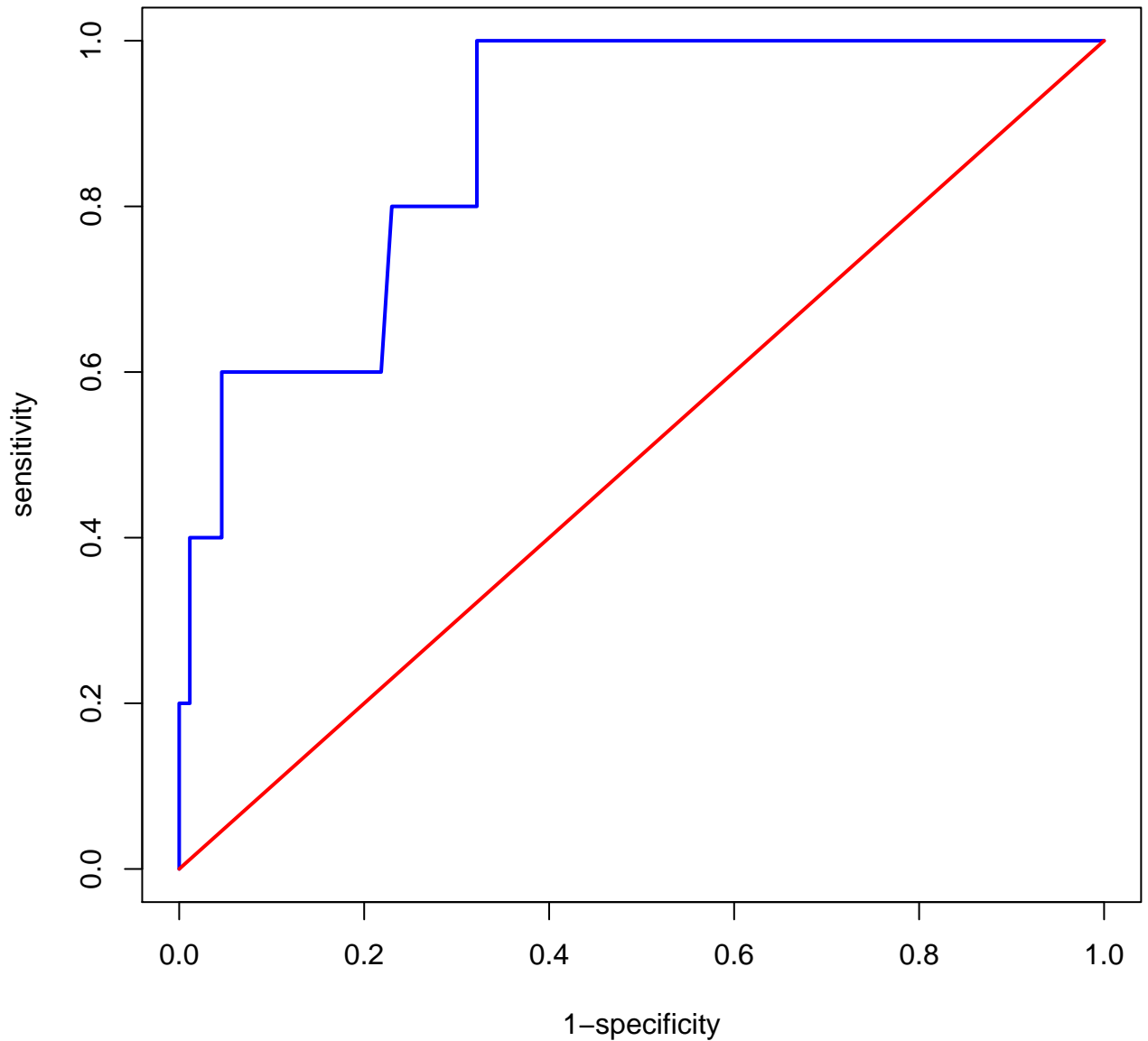
ROC Curve proactive control N=(10)

ROC Curve selective control N=(6)
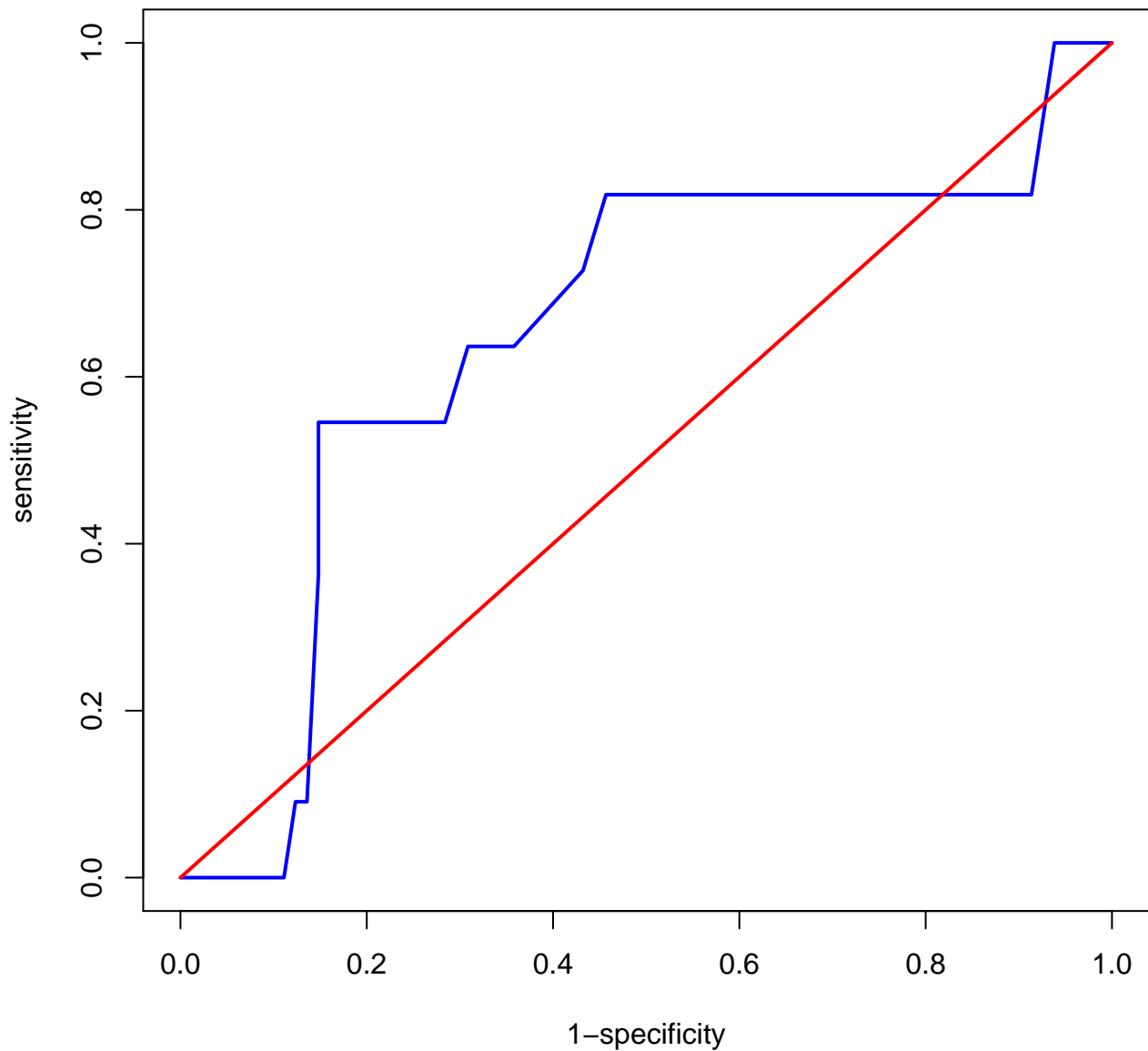
ROC Curve sentence recognition N=(7)
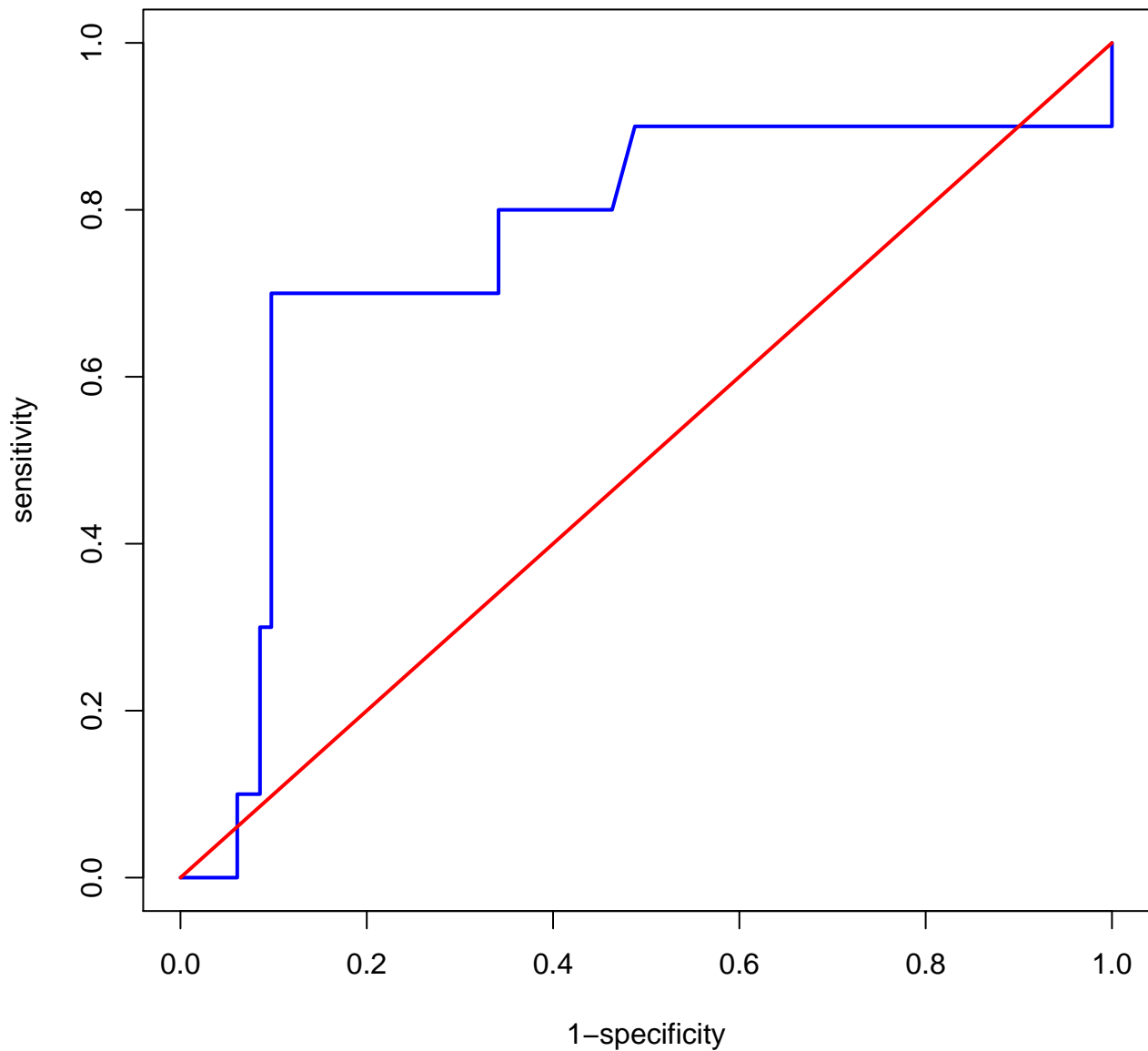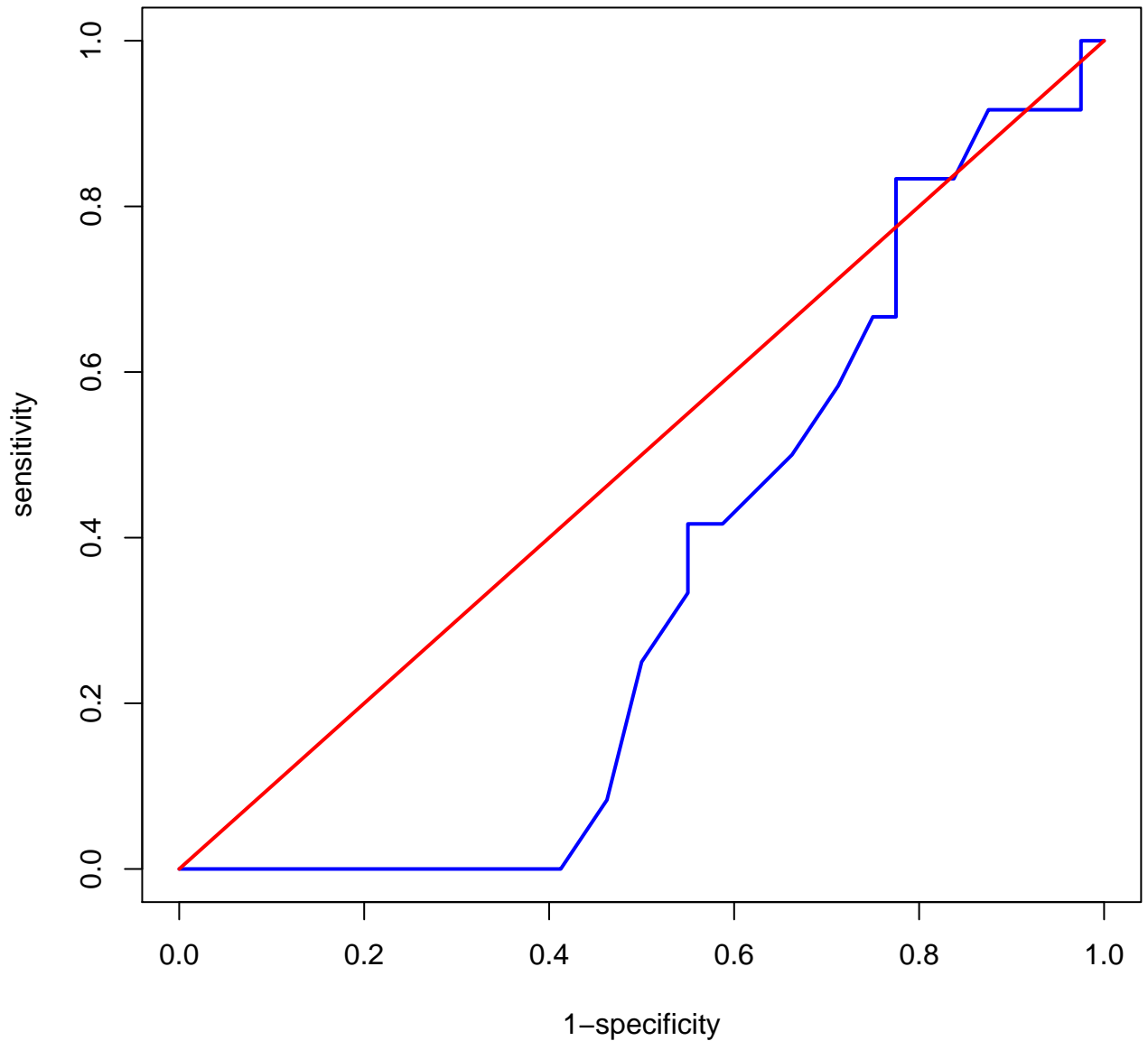
ROC Curve auditory recognition N=(5)

ROC Curve visual object recognition N=(11)
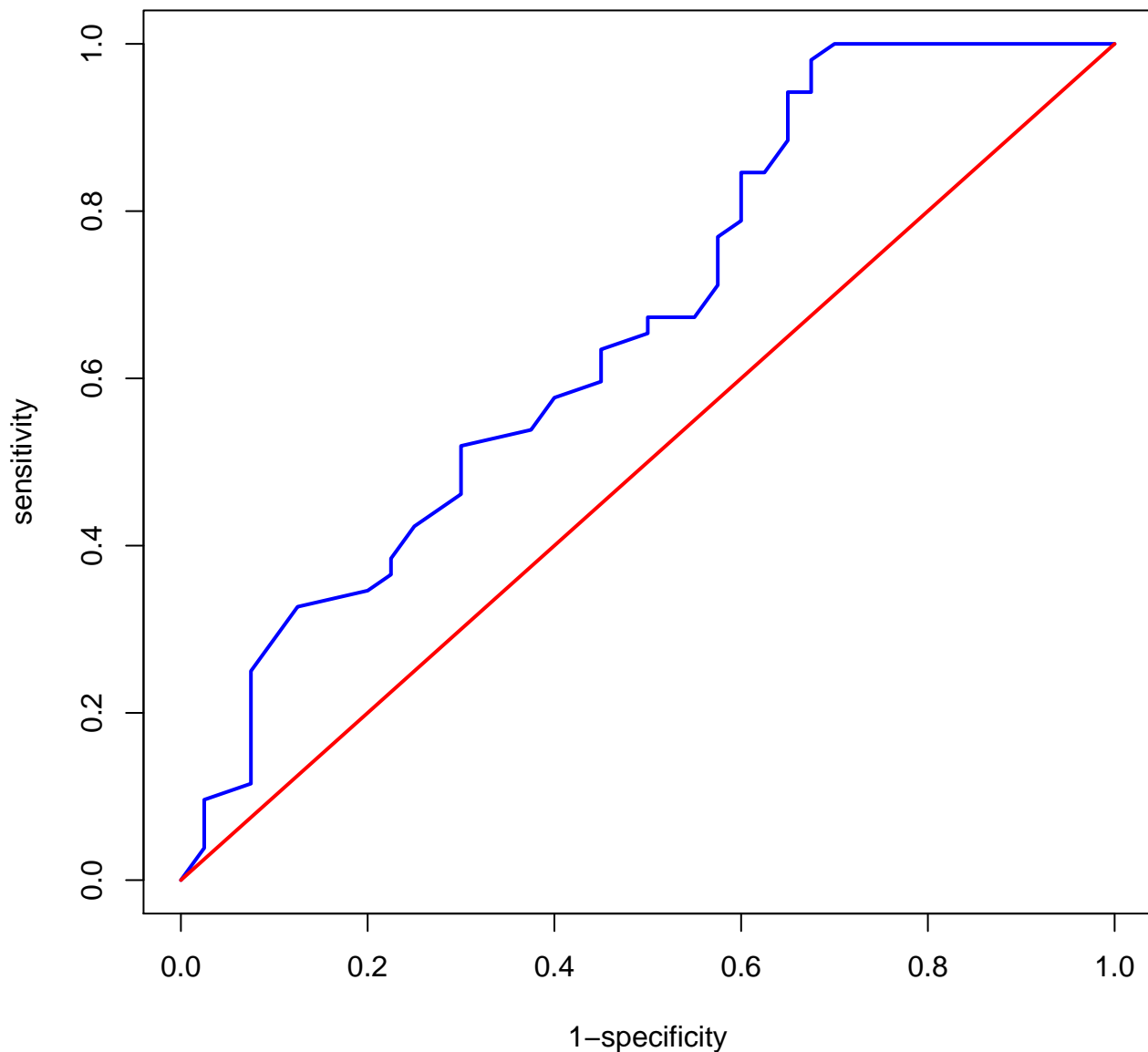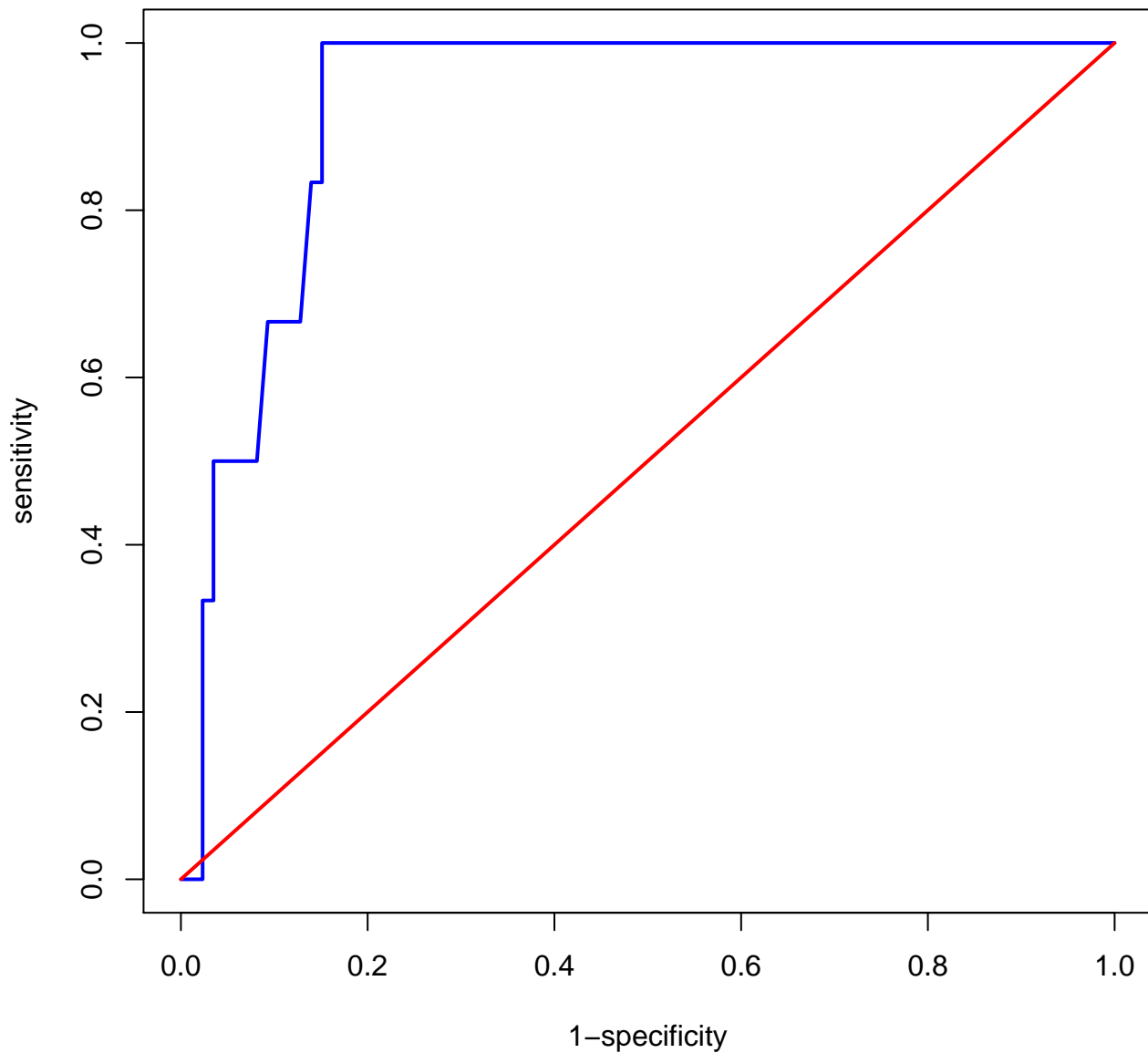
ROC Curve auditory perception N=(10)
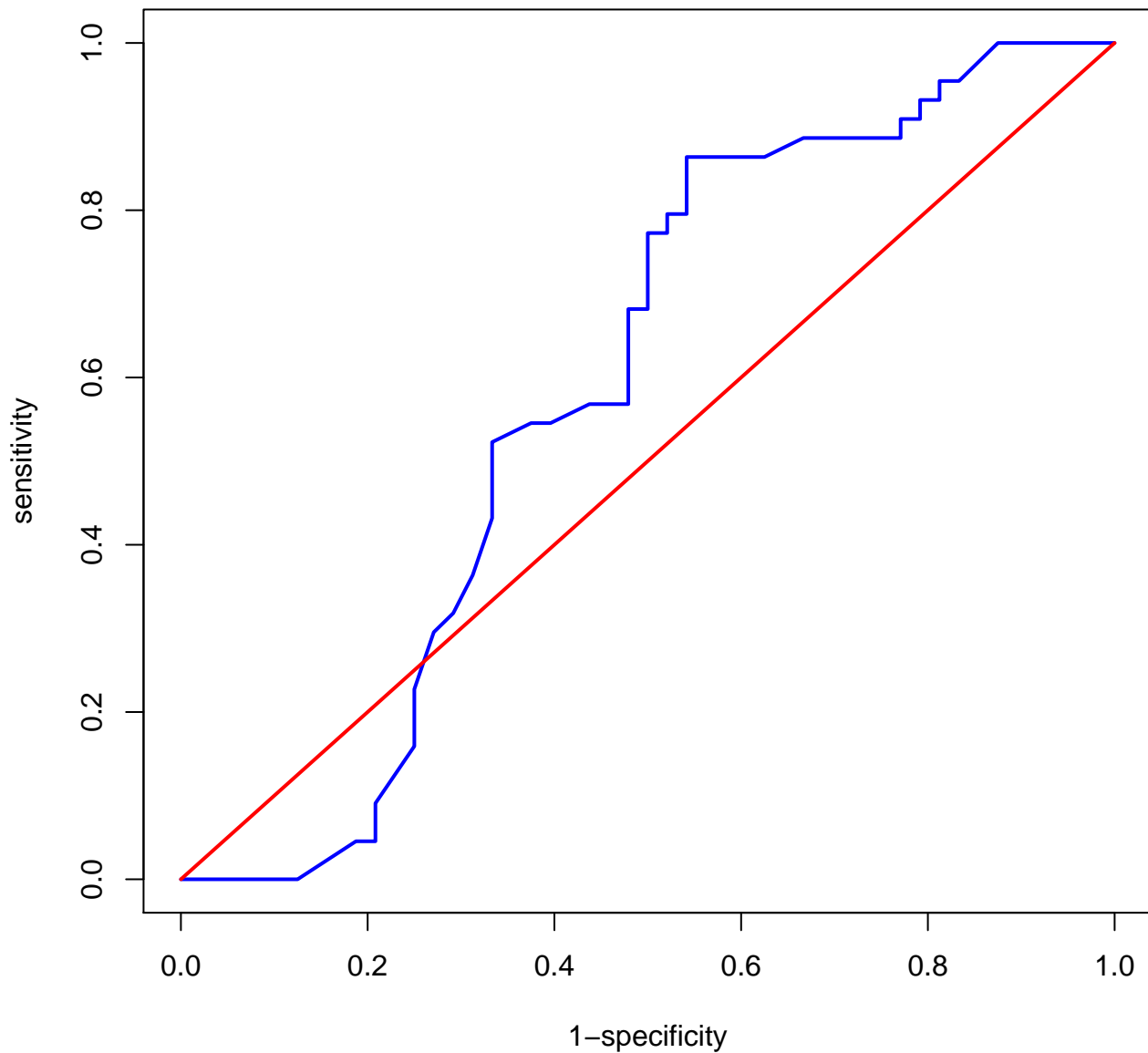
ROC Curve visual word recognition N=(12)
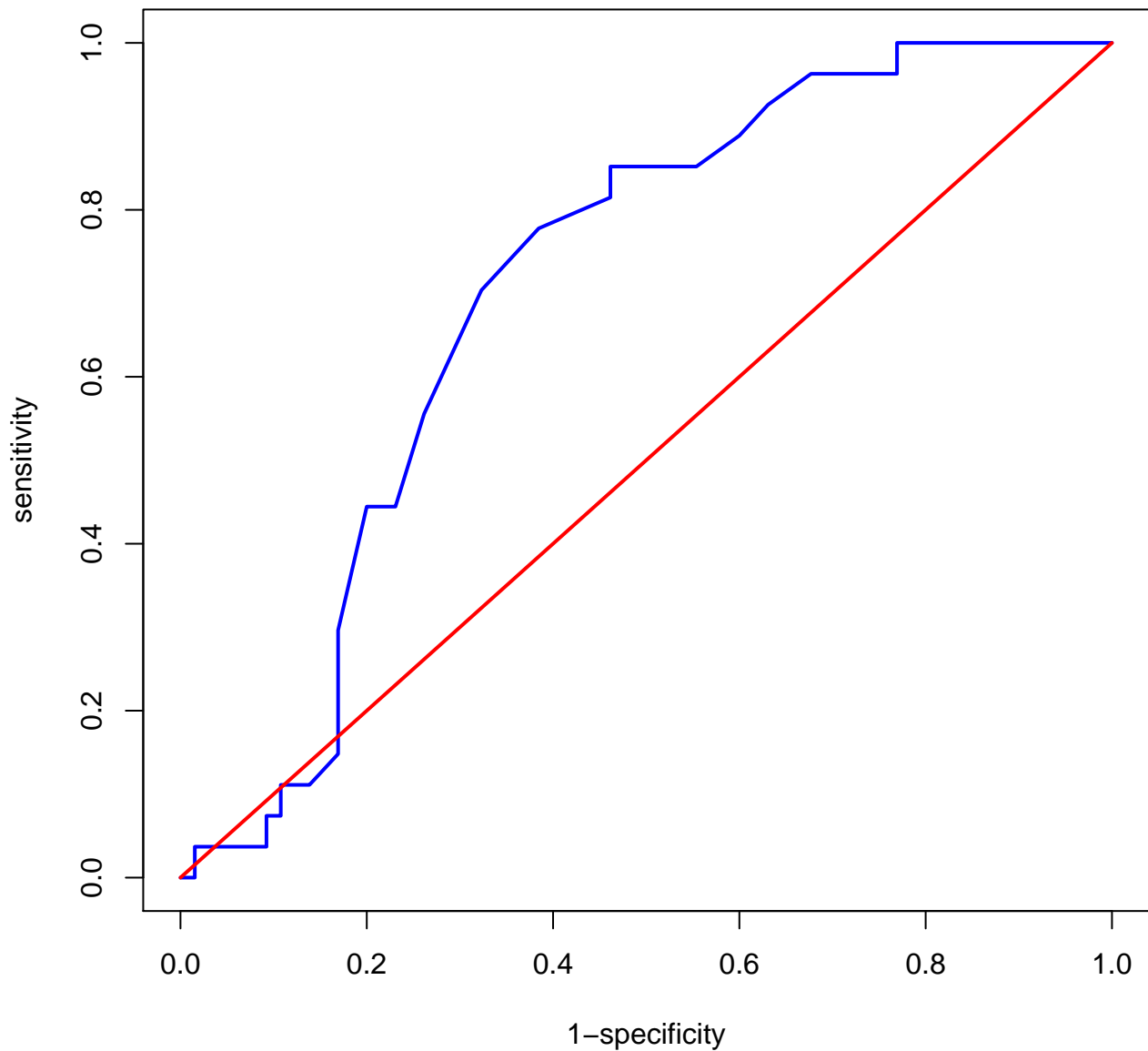
ROC Curve visual recognition N=(52)
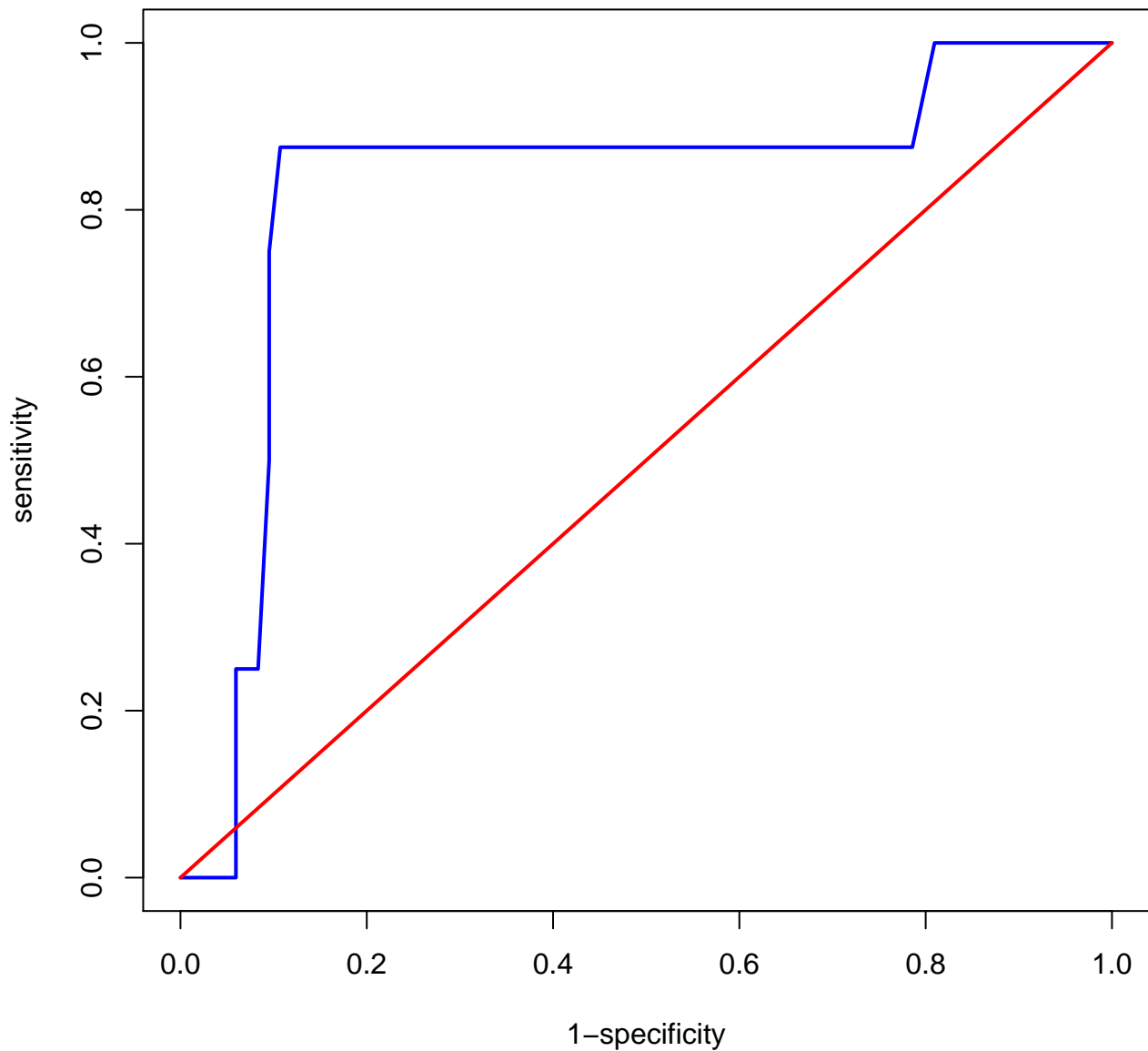
ROC Curve theory of mind N=(6)

ROC Curve response selection N=(44)

ROC Curve cognitive control N=(27)

ROC Curve oddball detection N=(8)

ROC Curve categorization N=(8)