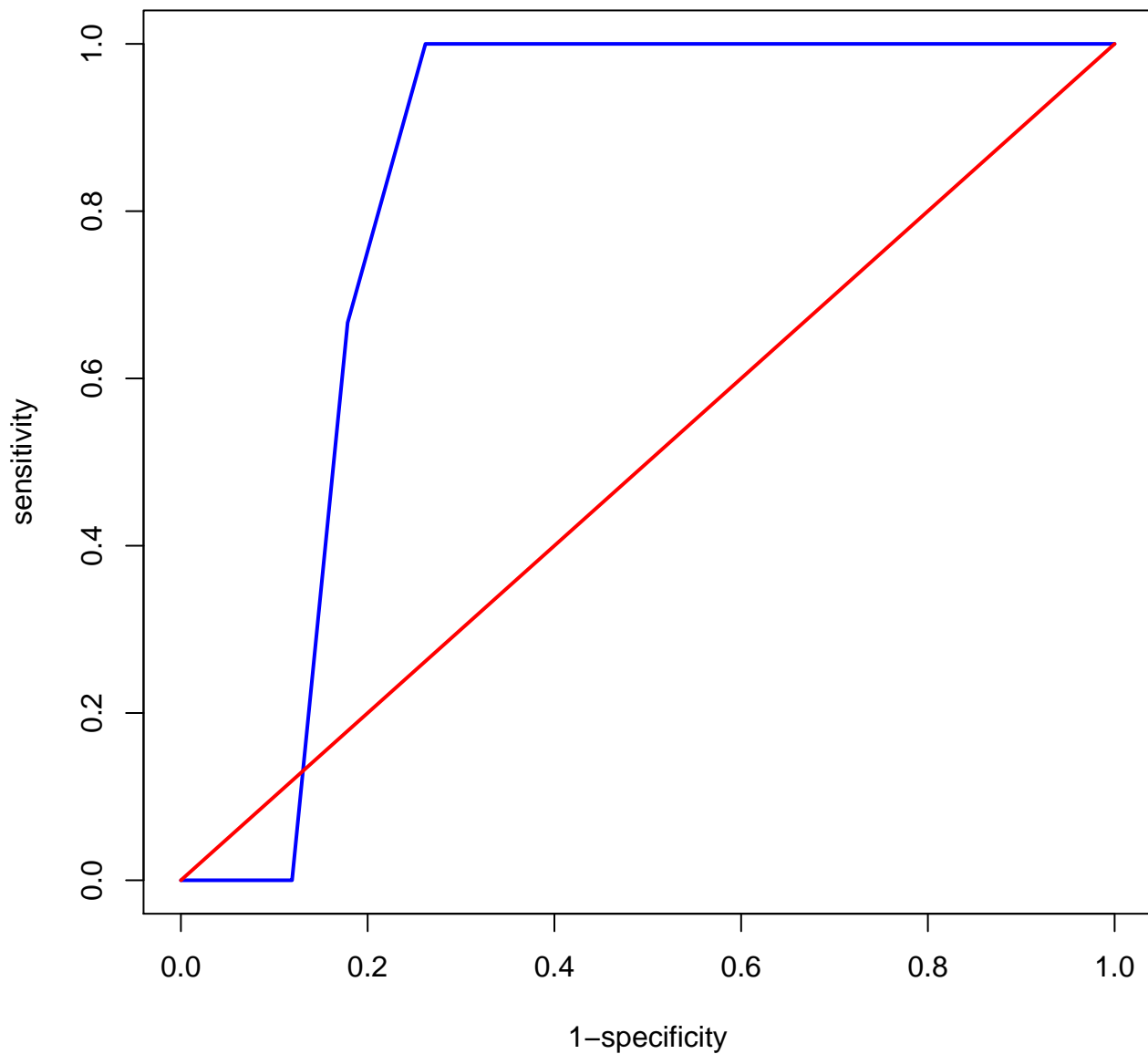
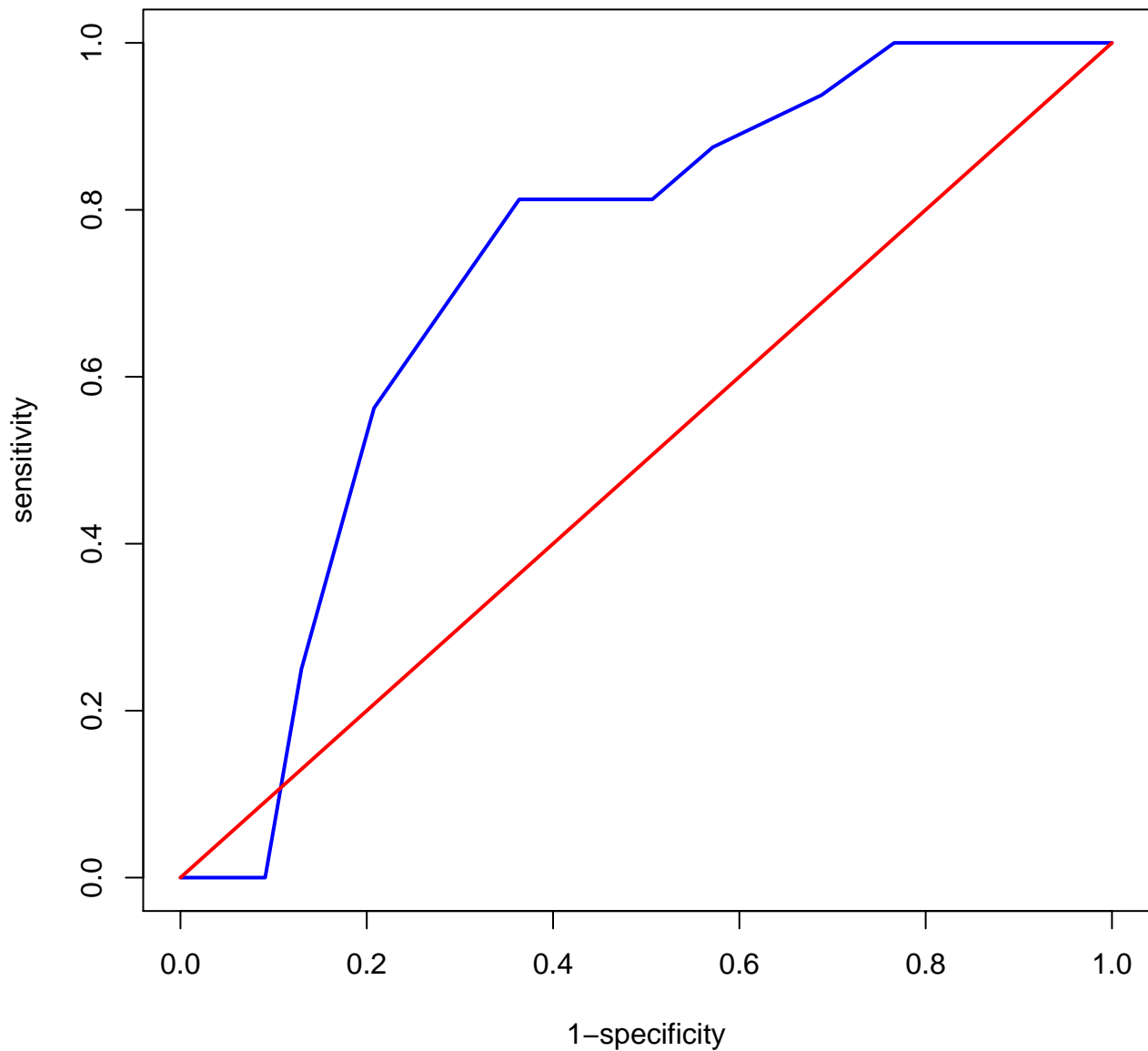


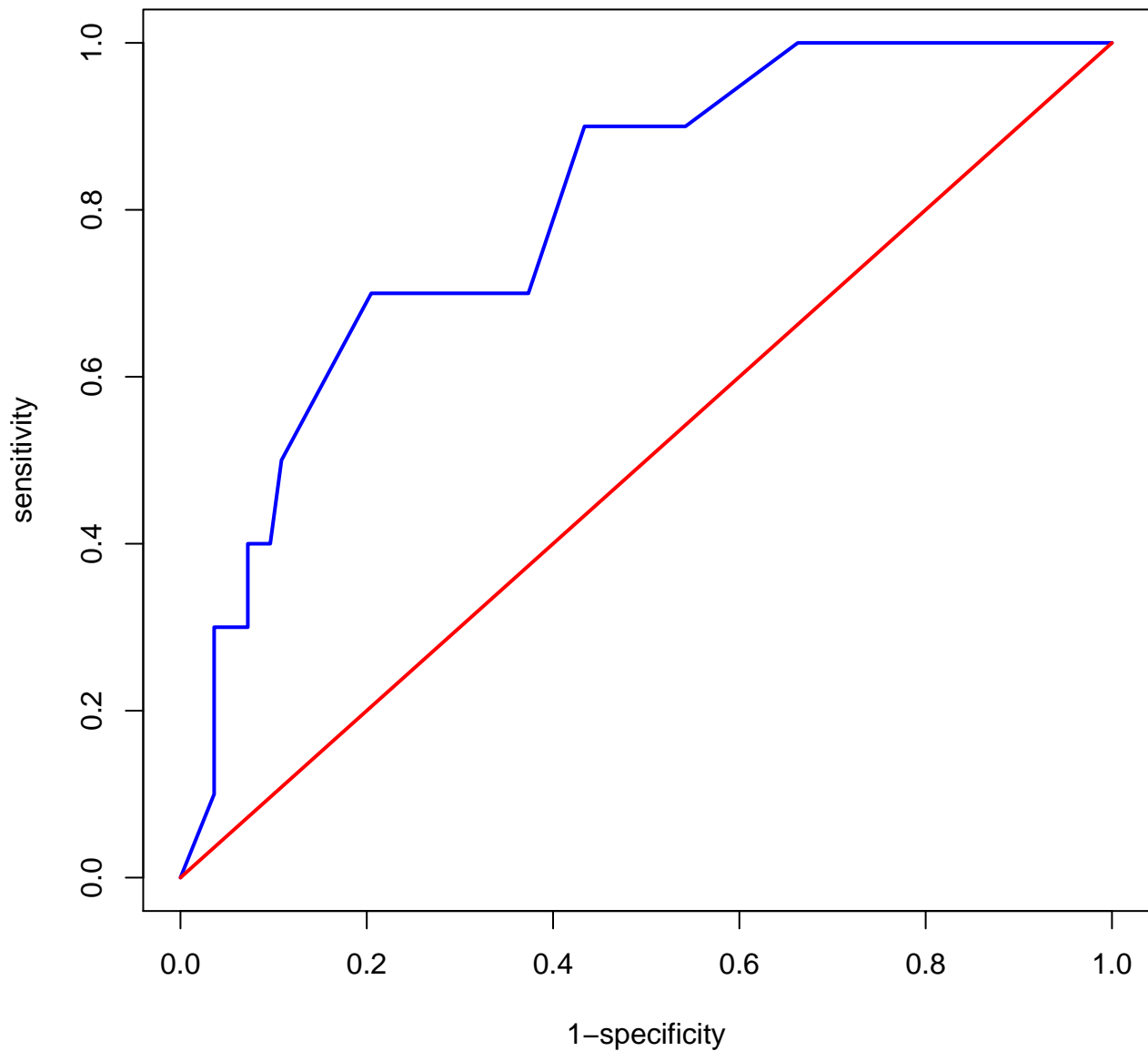
ROC Curve reinforcement learning N=(9)



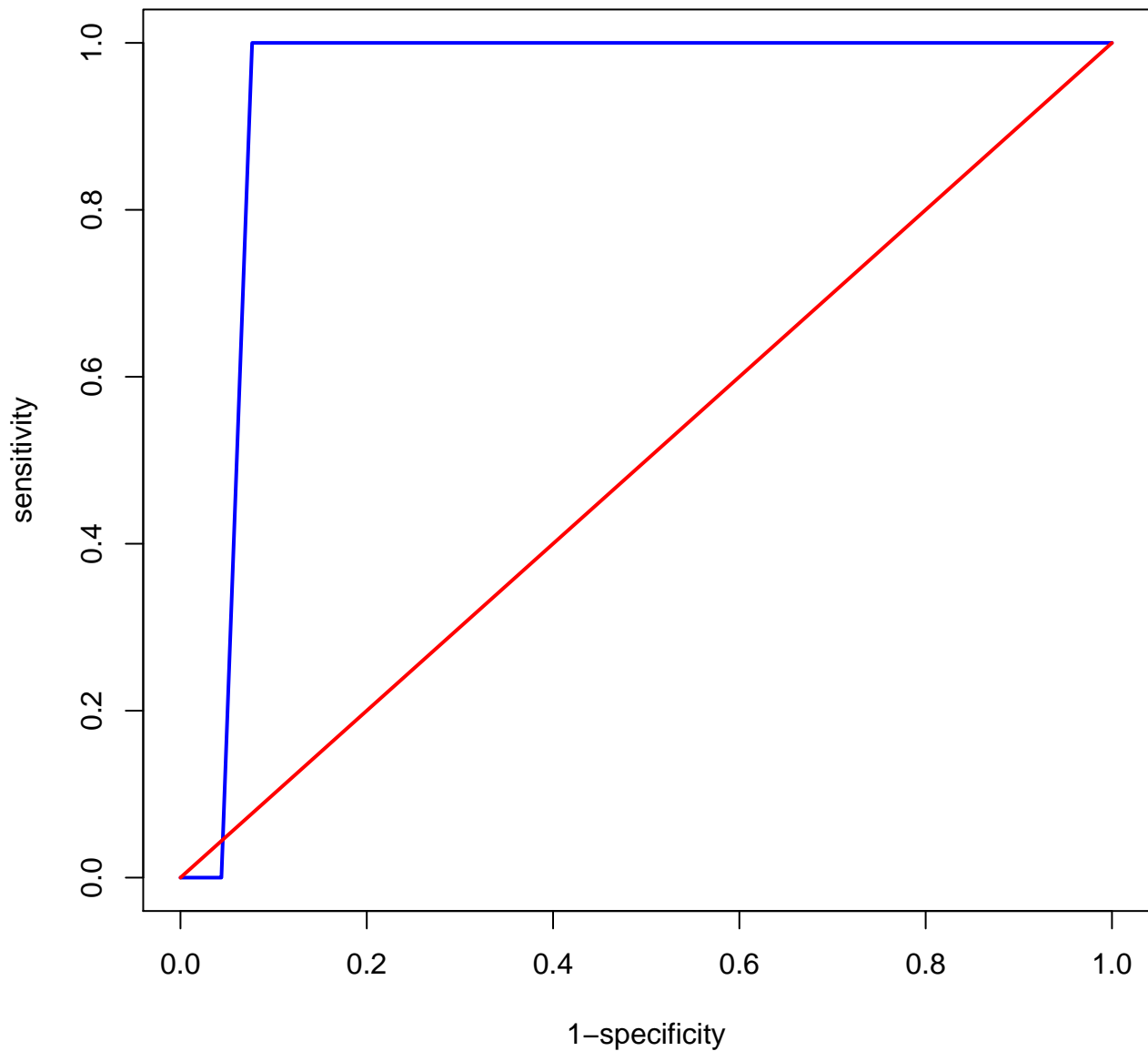
**ROC Curve maintenance N=(16)**



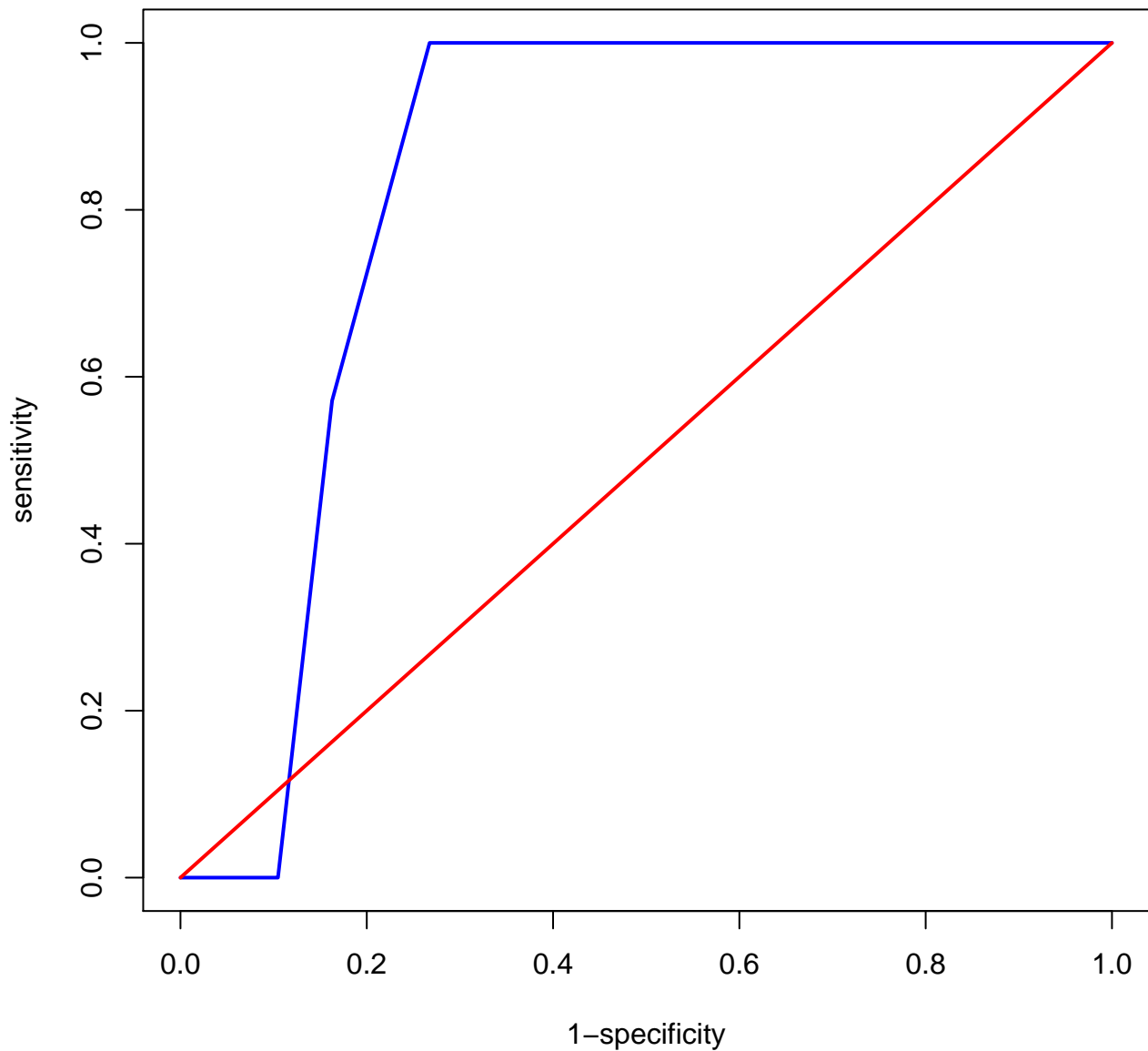
**ROC Curve arithmetic processing N=(10)**



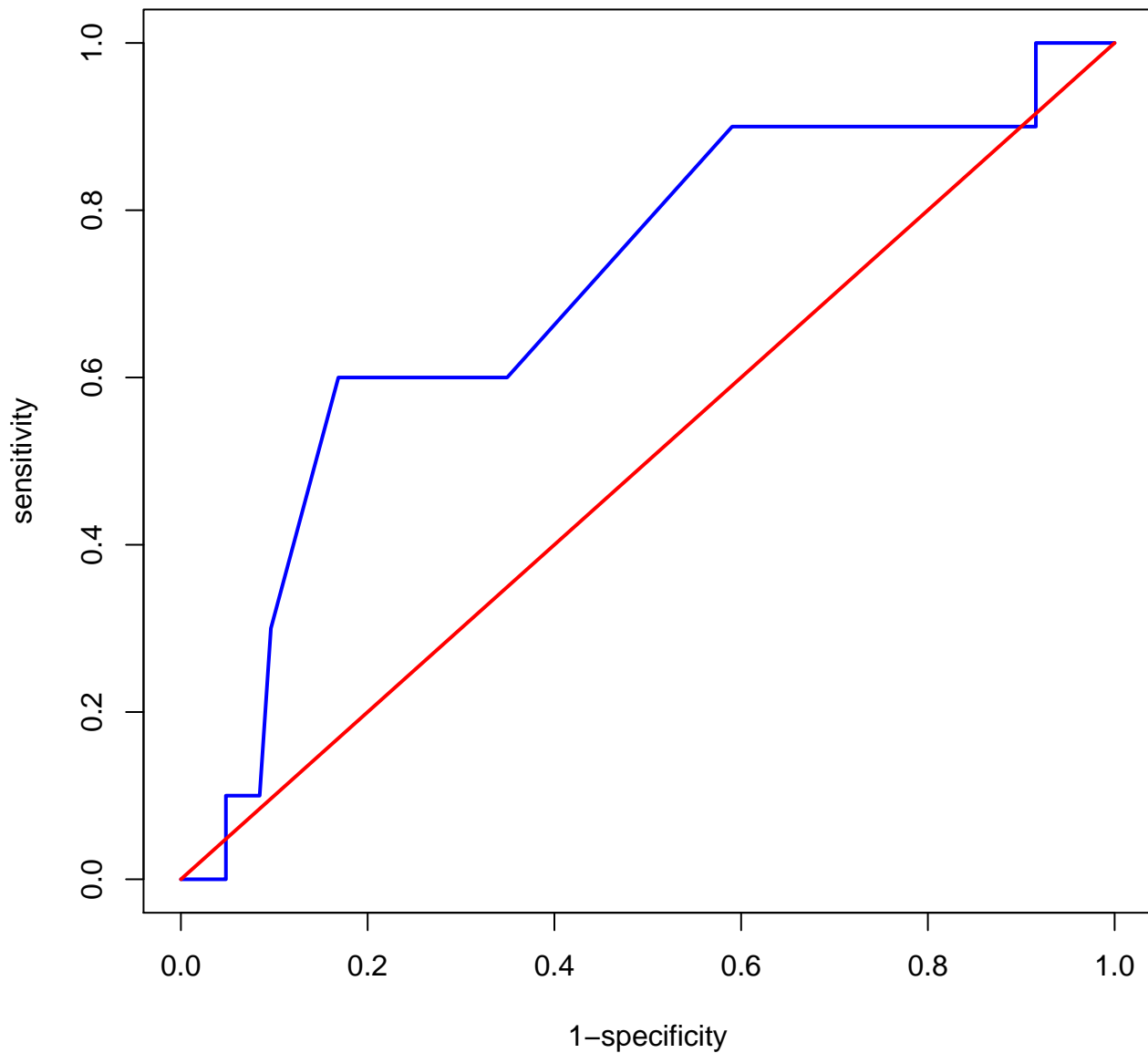
ROC Curve color recognition N=(2)



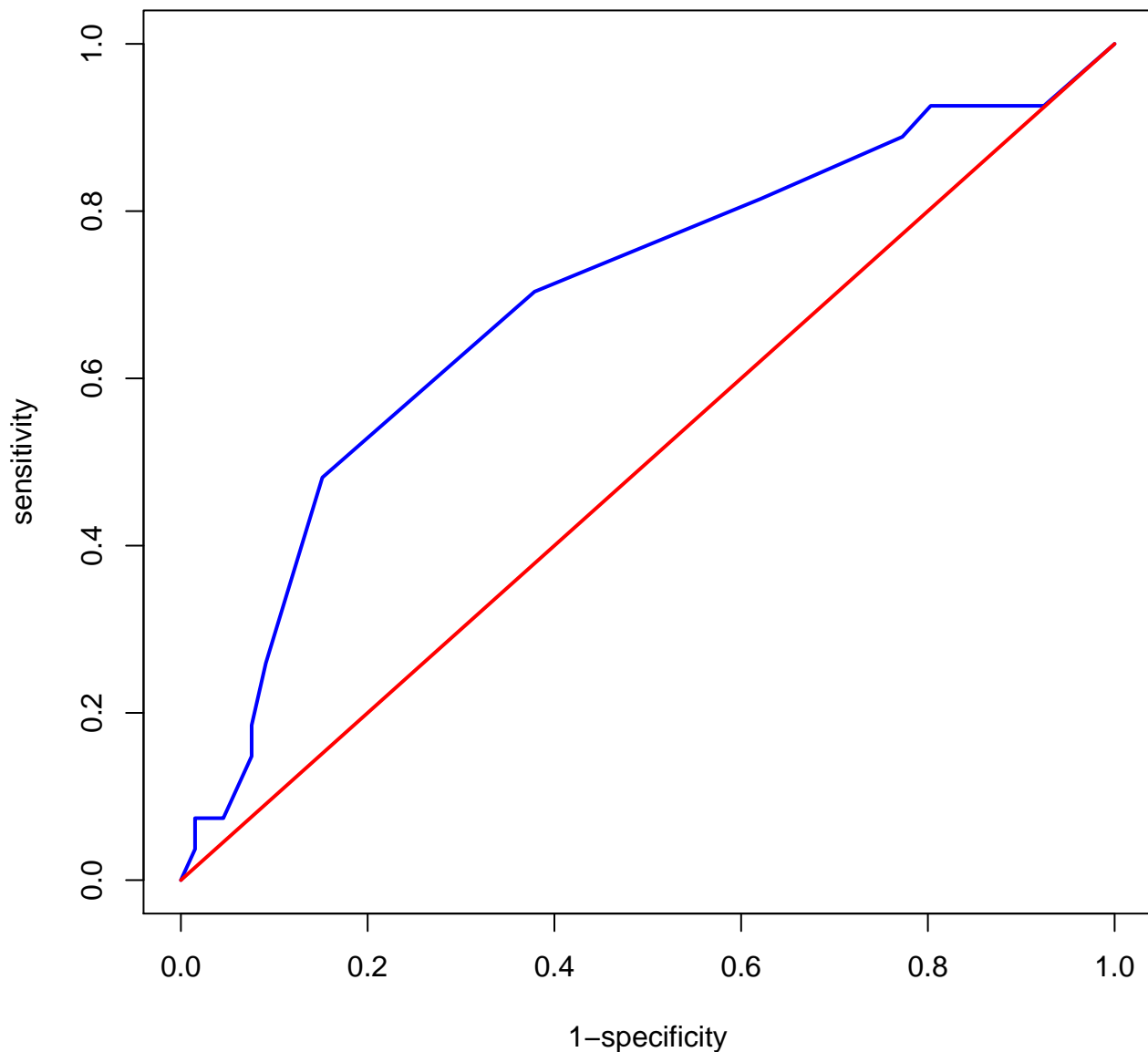
**ROC Curve positive feedback processing N=(7)**



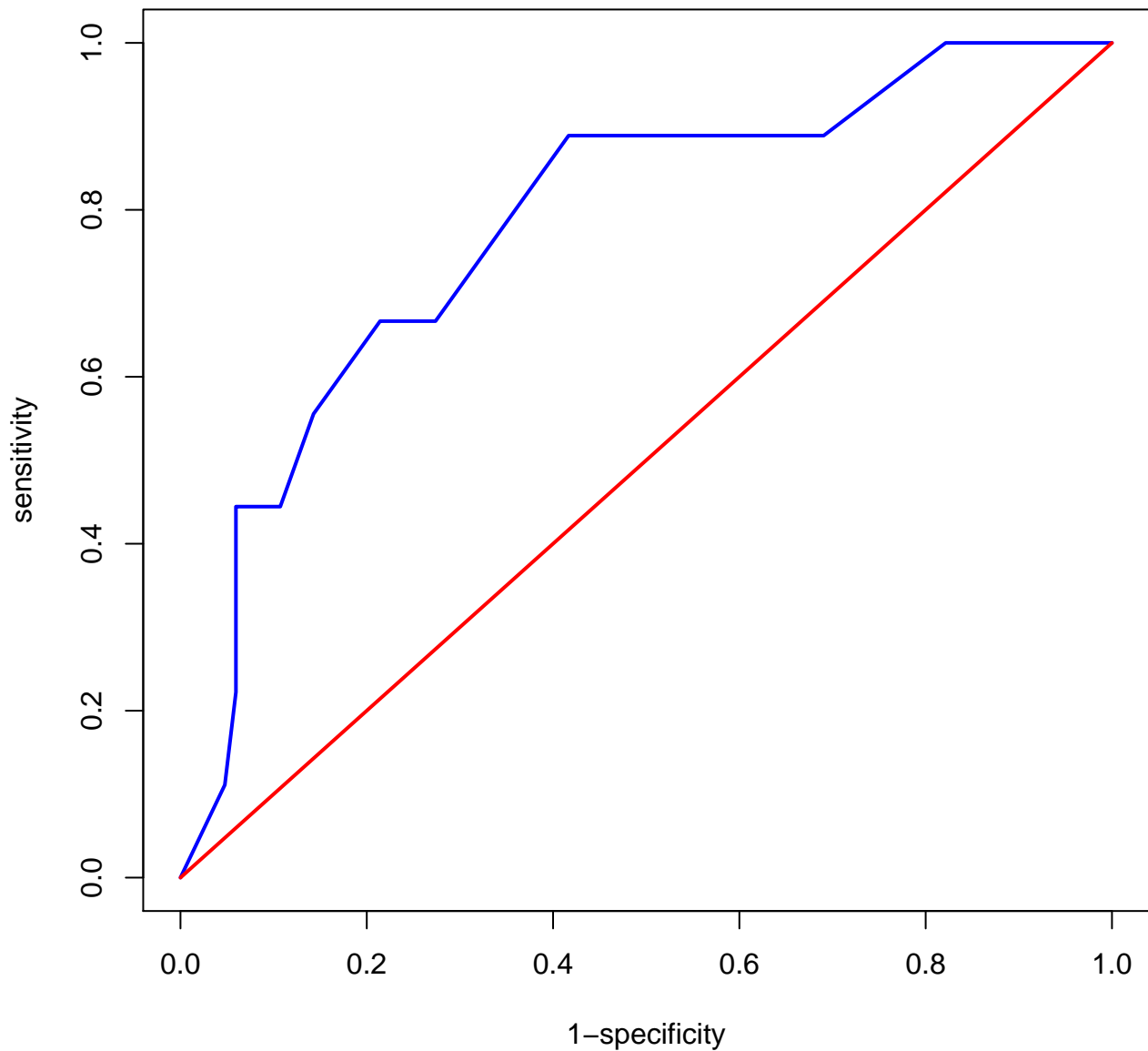
**ROC Curve loss anticipation N=(10)**



ROC Curve Reasoning And Decision Making N=(27)

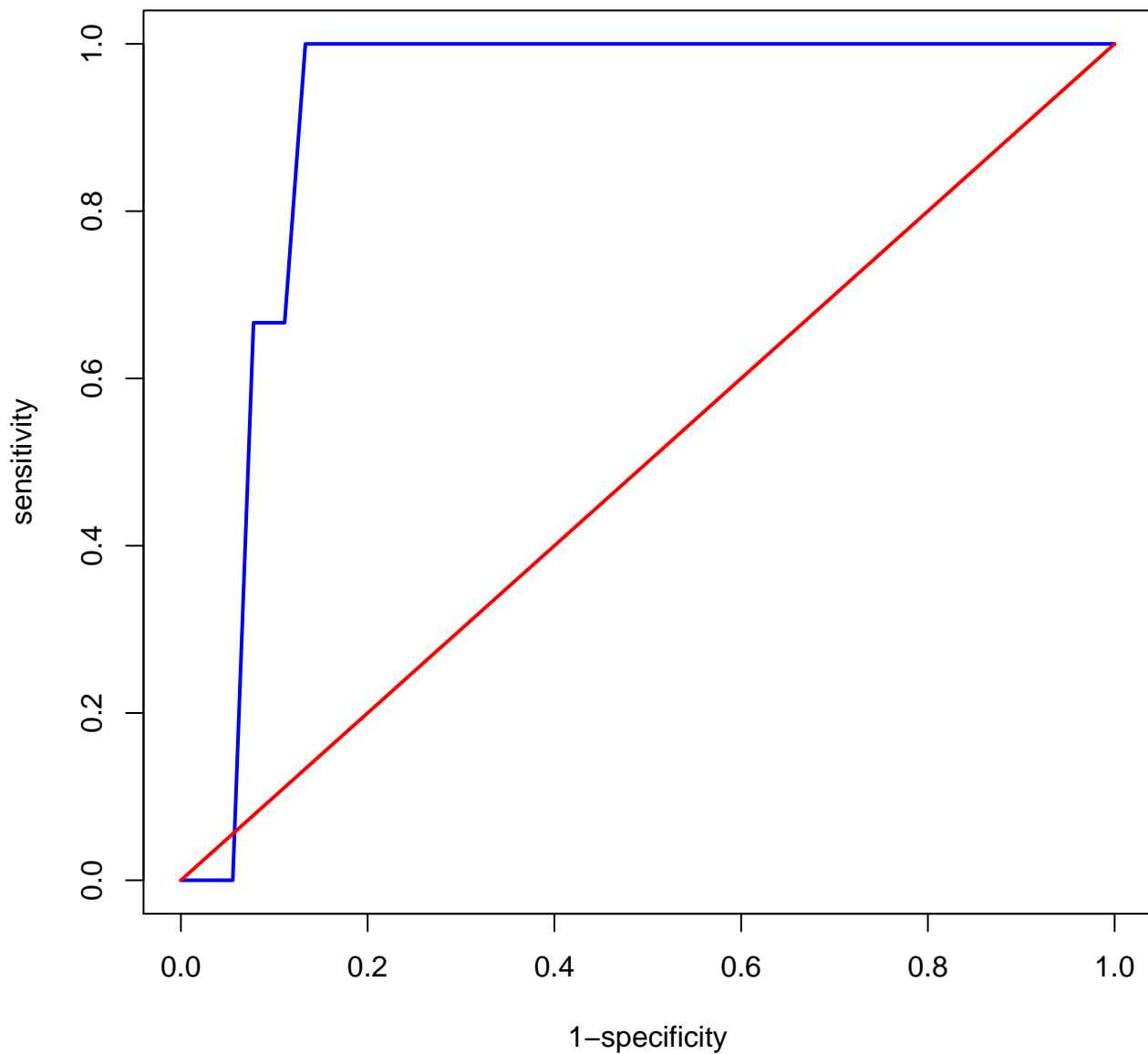


**ROC Curve right hand response execution N=(9)**

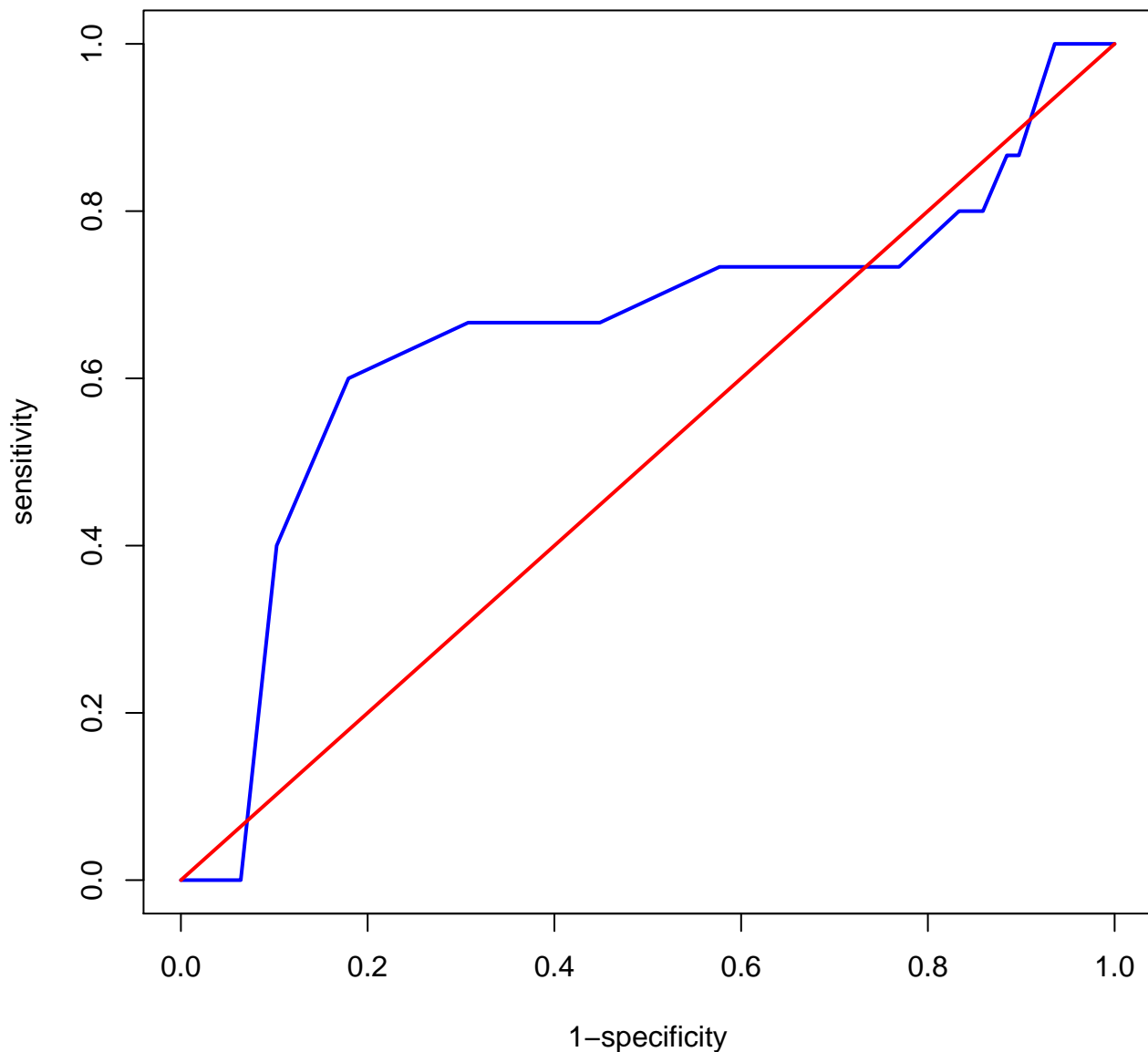




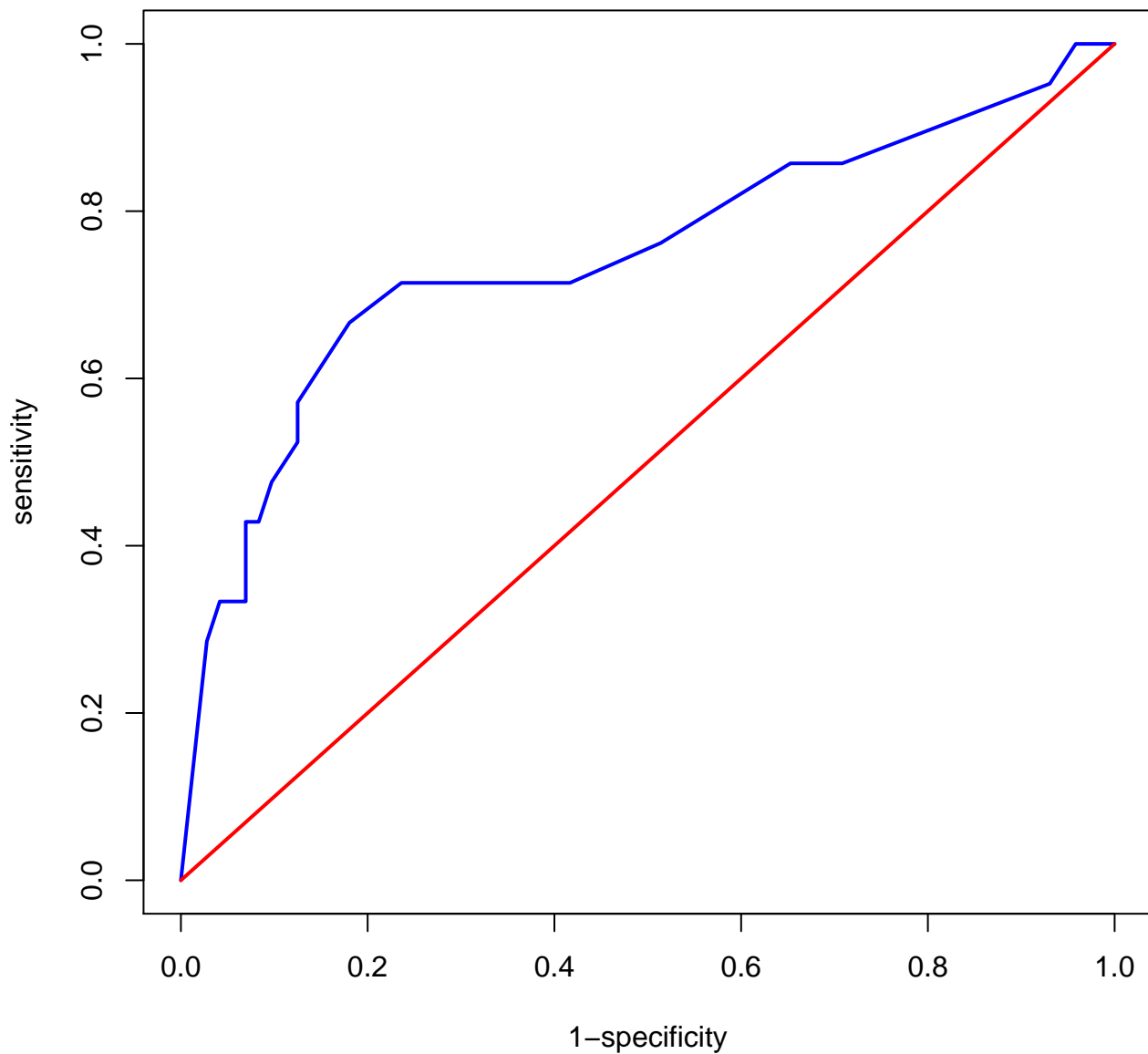
**ROC Curve resistance to distractor inference N=(3)**



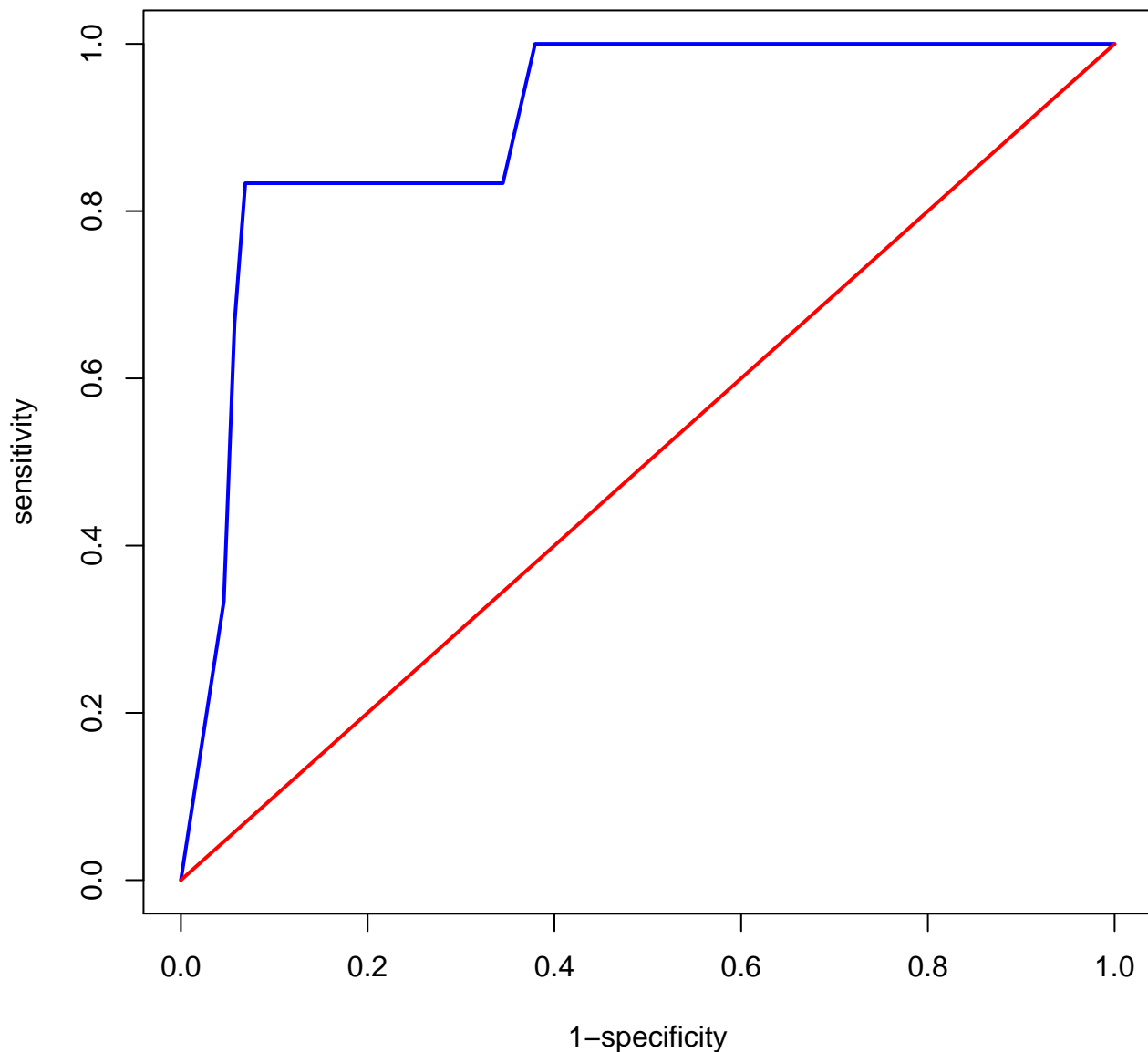
**ROC Curve visual face recognition N=(15)**



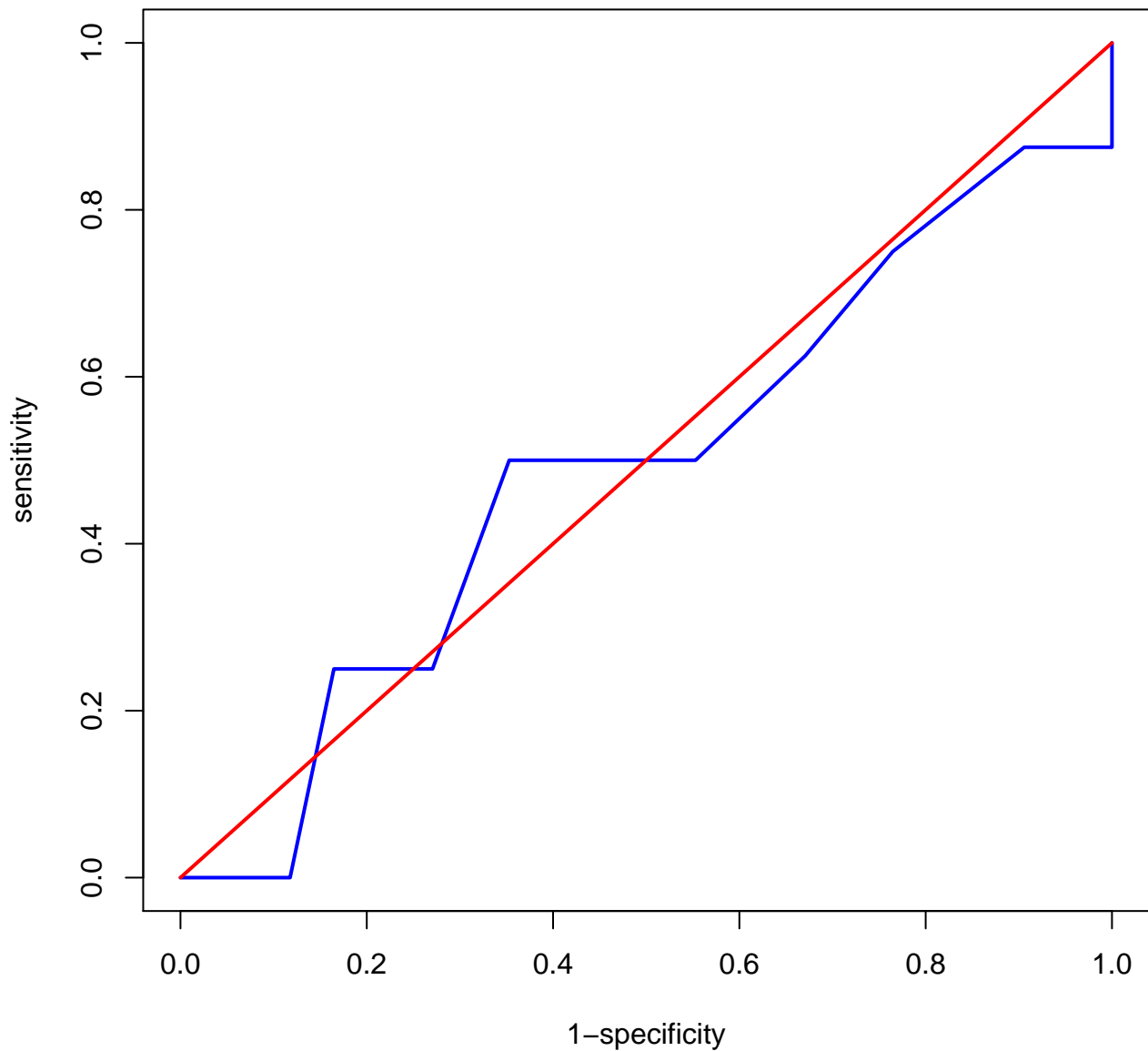
ROC Curve motor response N=(21)



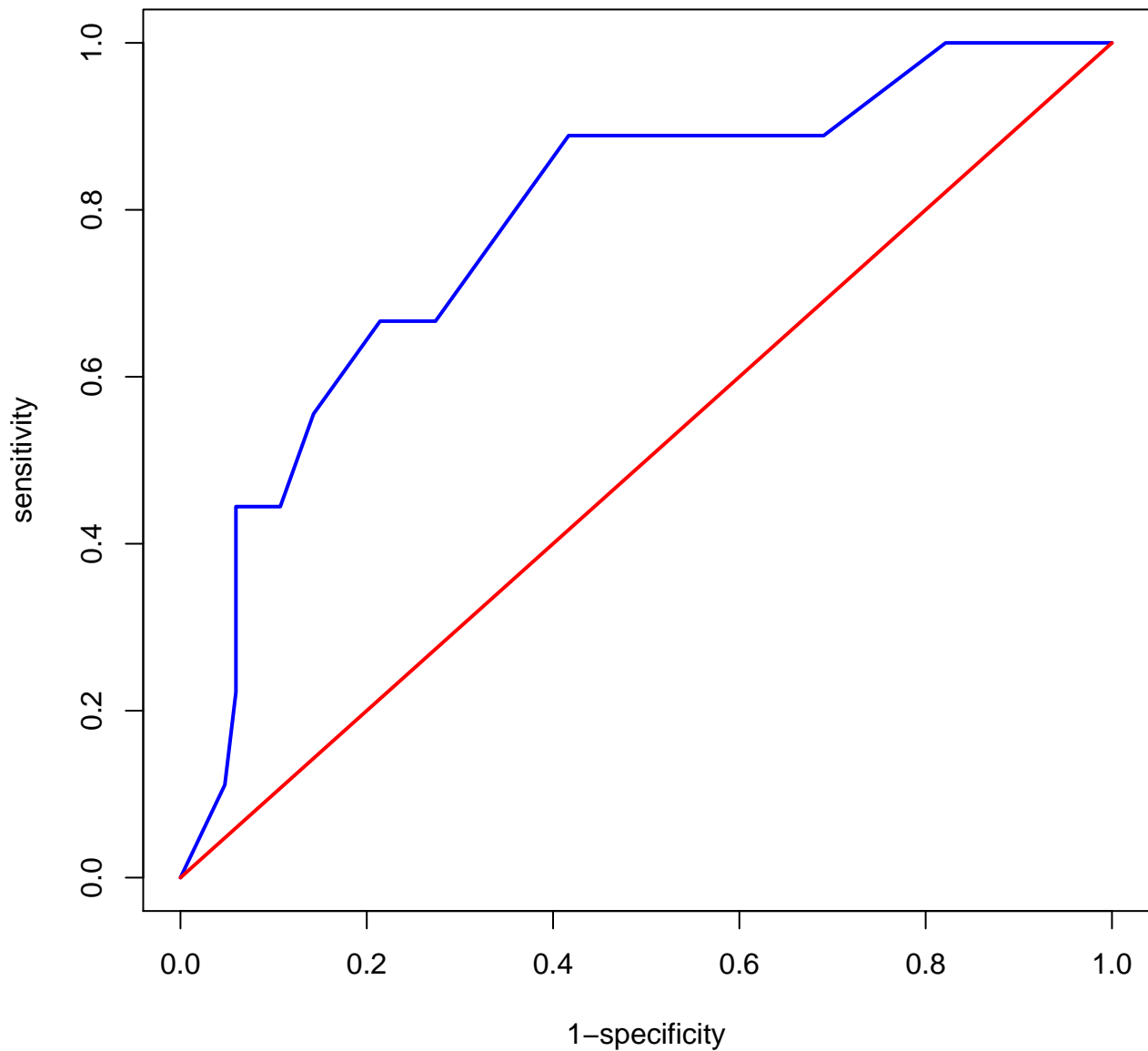
**ROC Curve left finger response execution N=(6)**



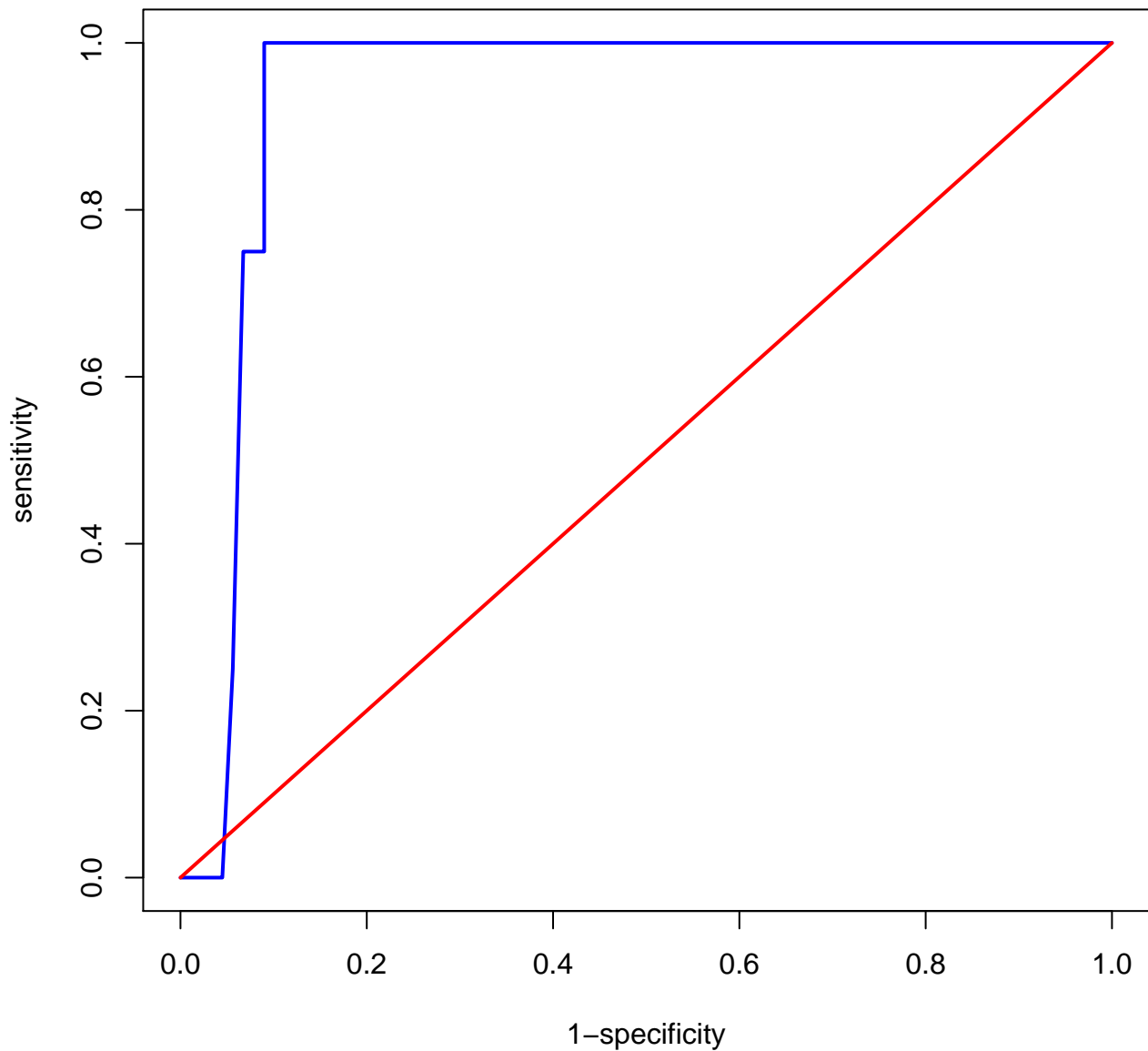
**ROC Curve auditory tone discrimination N=(8)**



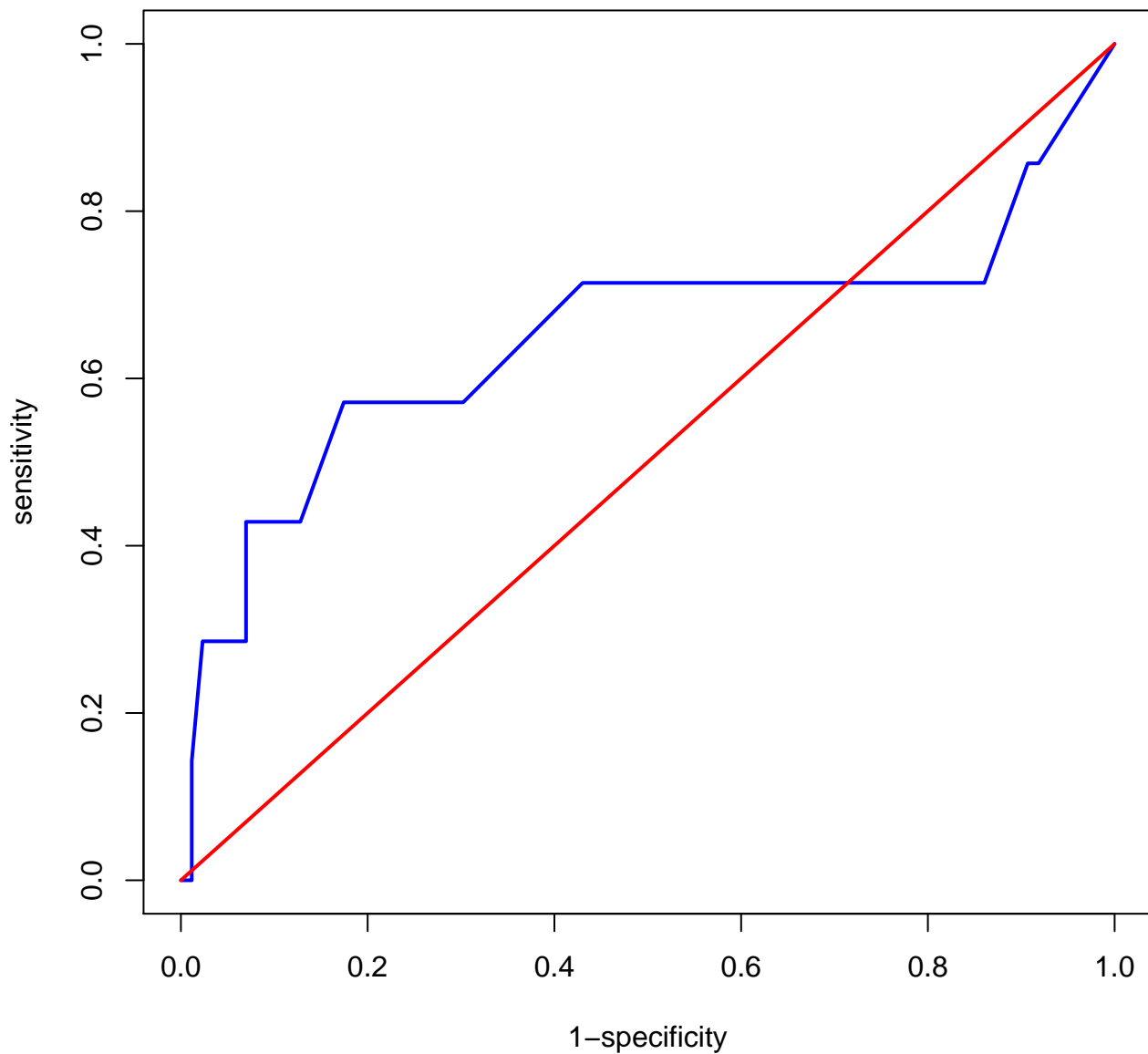
**ROC Curve left hand response execution N=(9)**



ROC Curve Emotion N=(4)

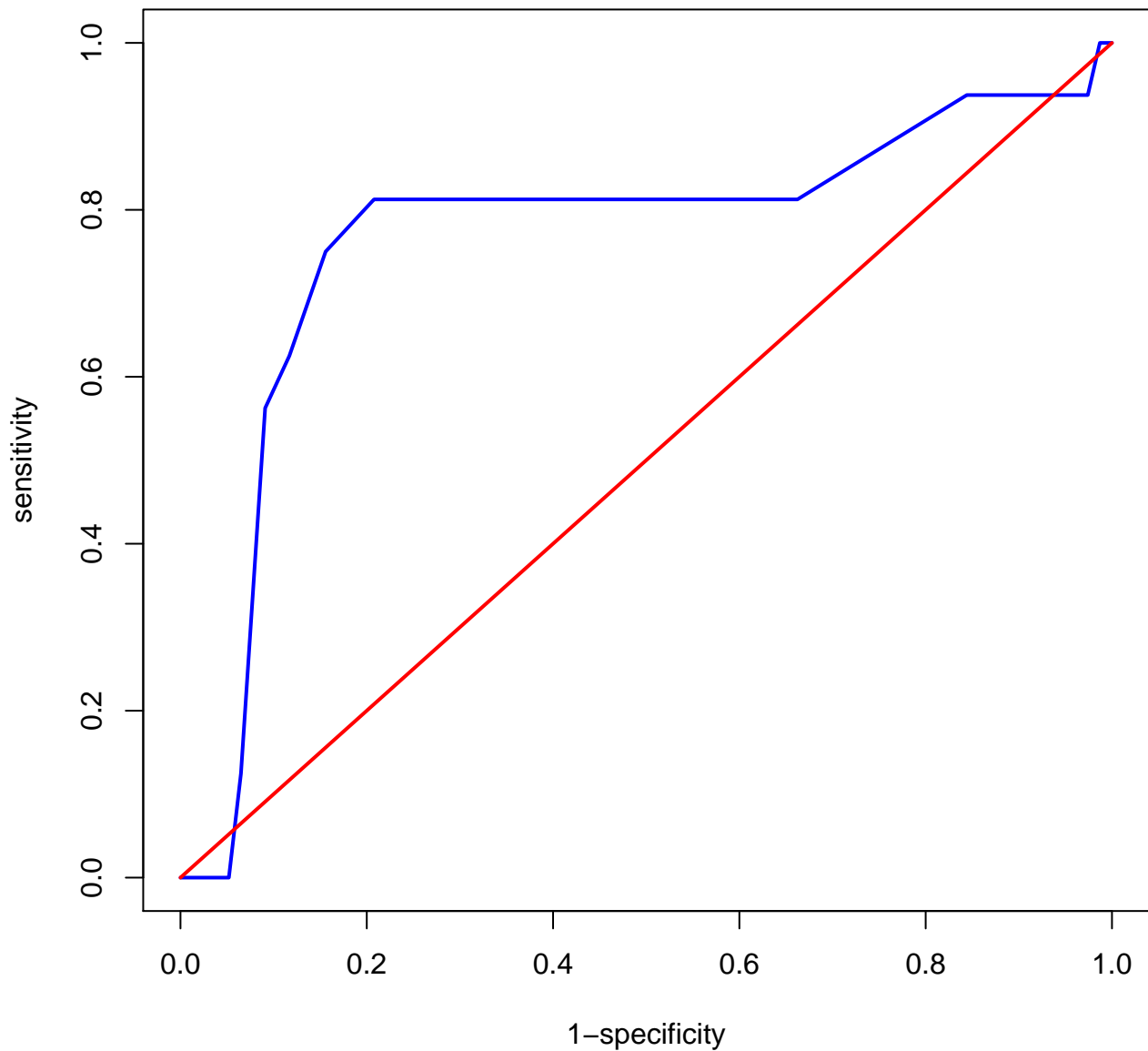


**ROC Curve emotional face recognition N=(7)**

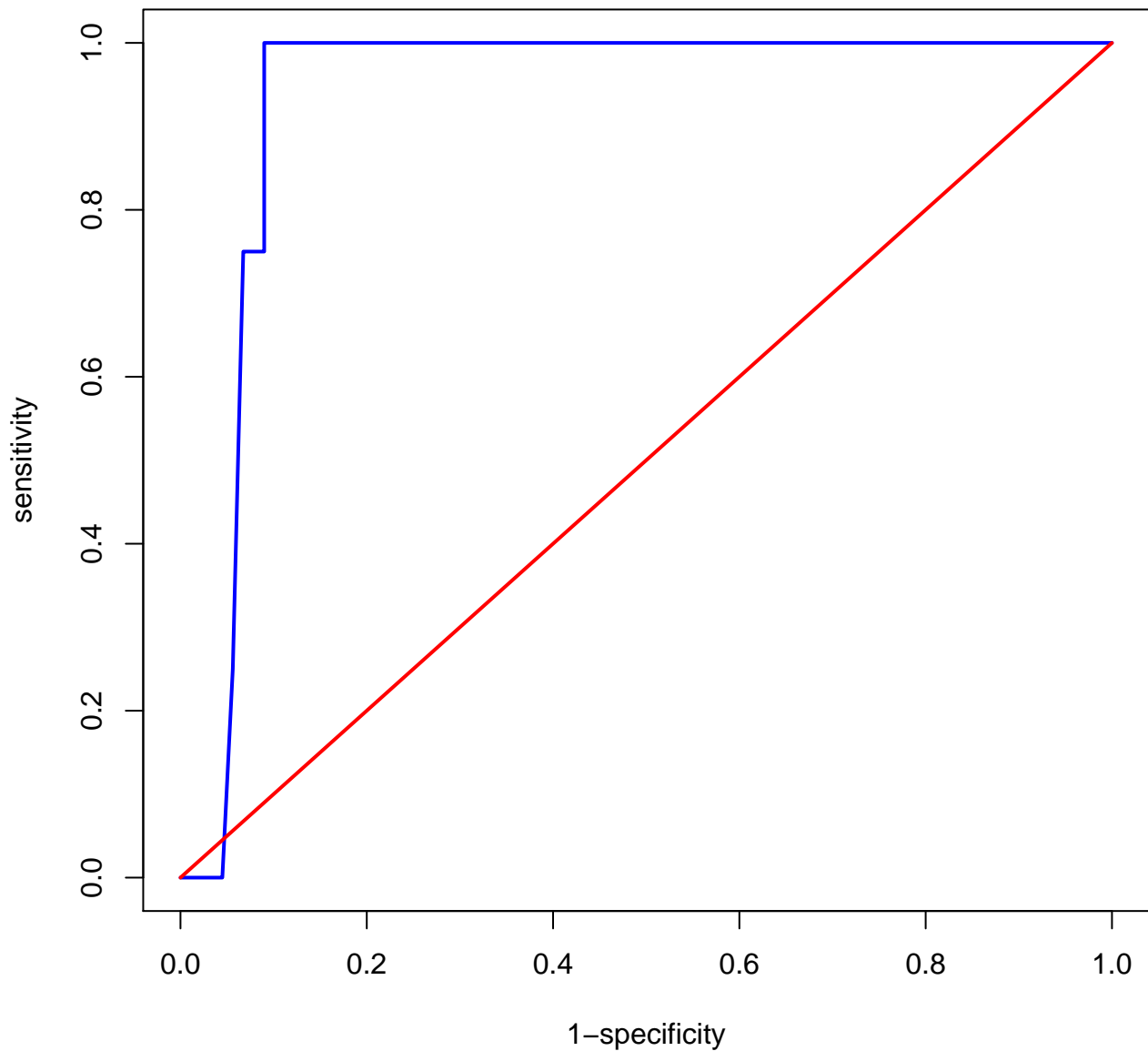




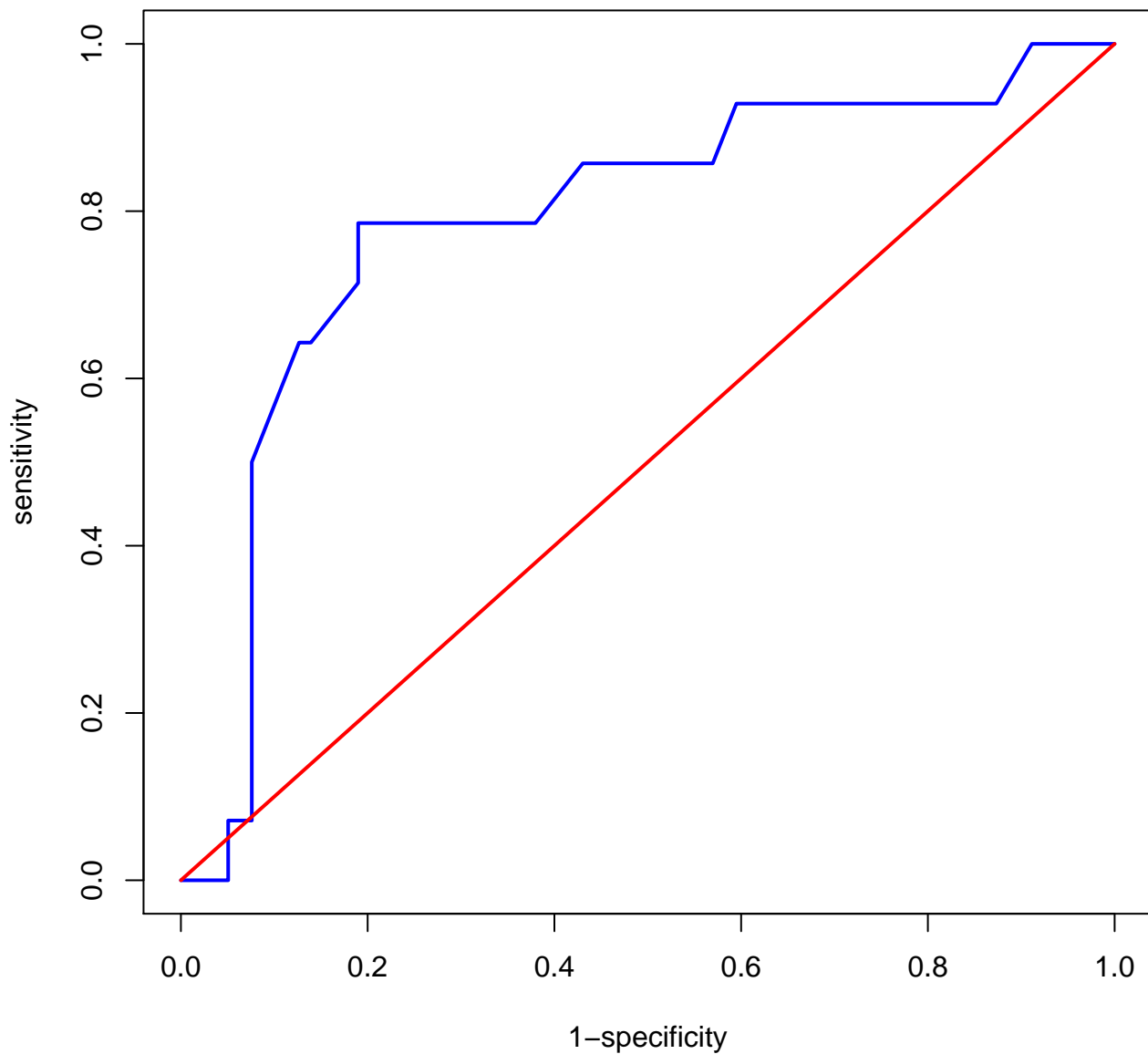
**ROC Curve response inhibition N=(16)**



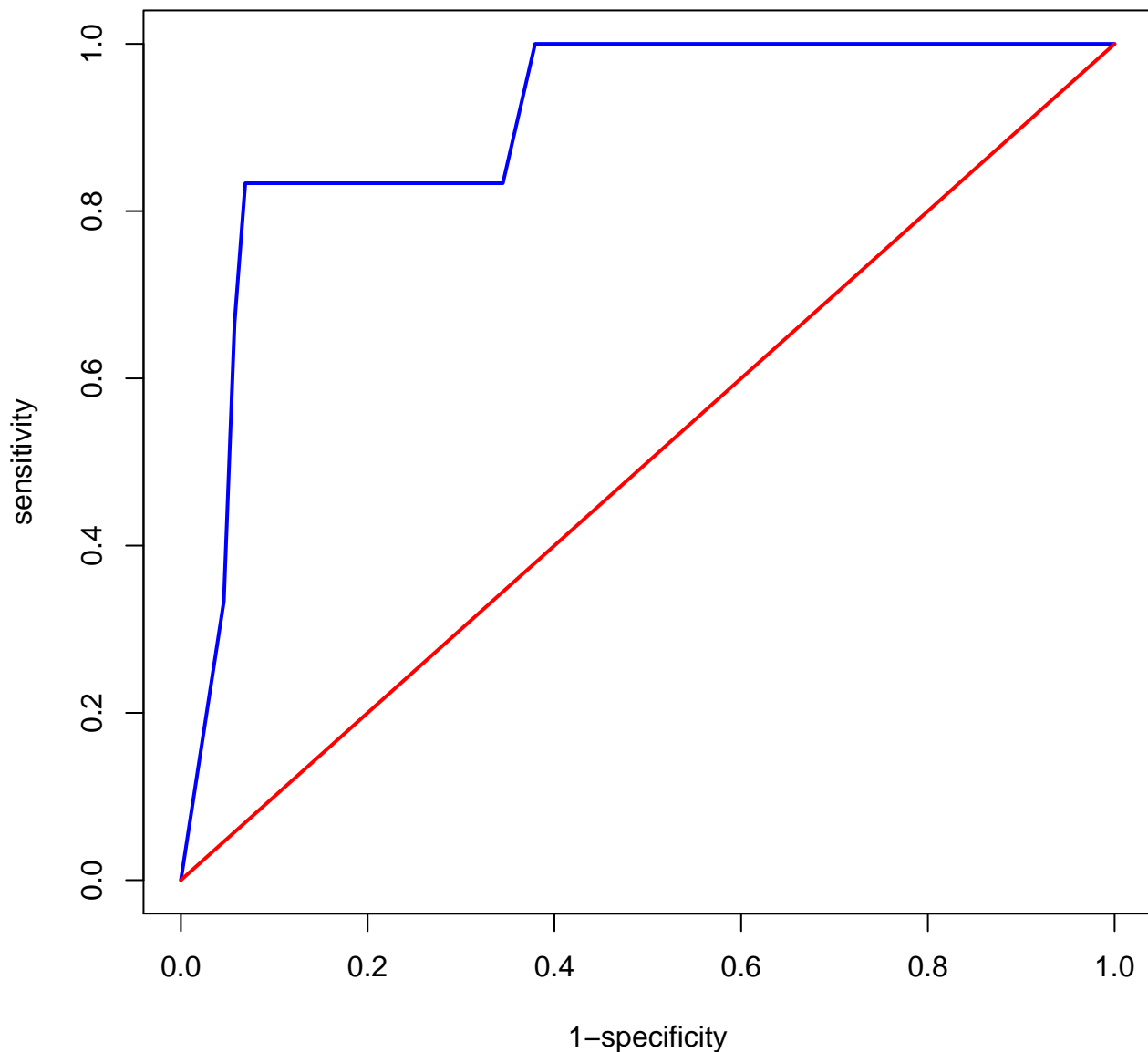
**ROC Curve emotion regulation N=(4)**



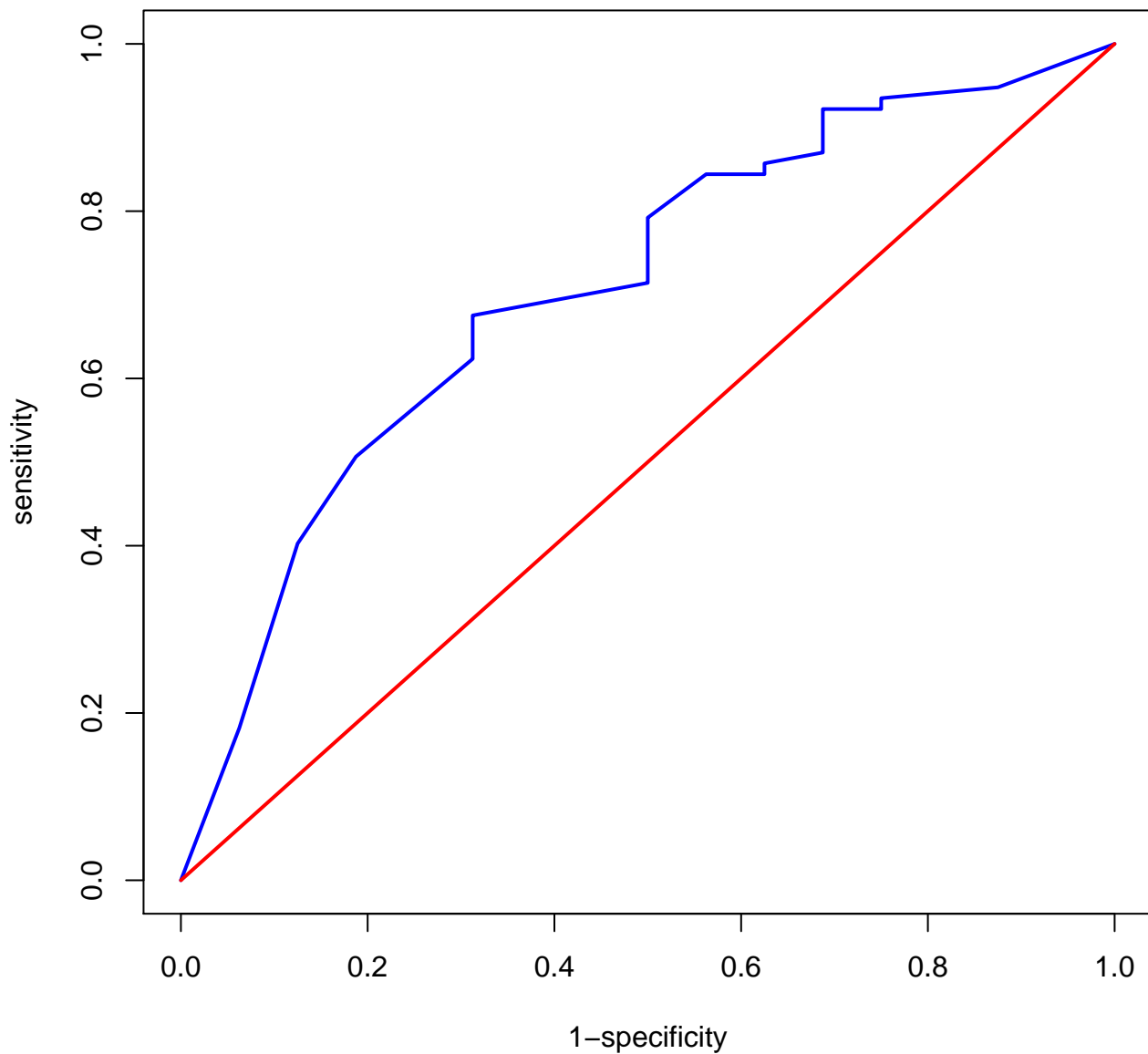
ROC Curve anomaly detection N=(14)



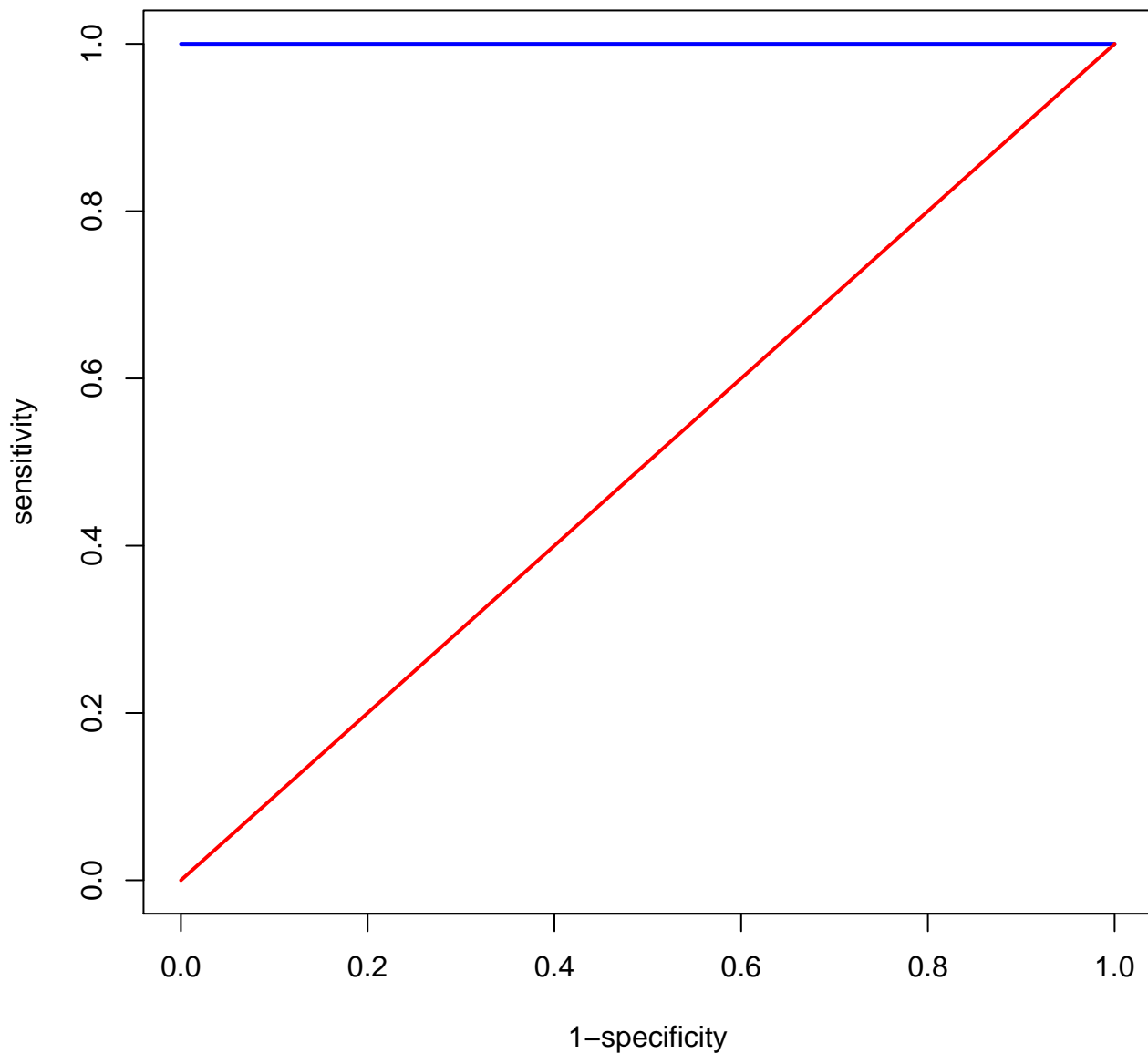
**ROC Curve left toe response execution N=(6)**



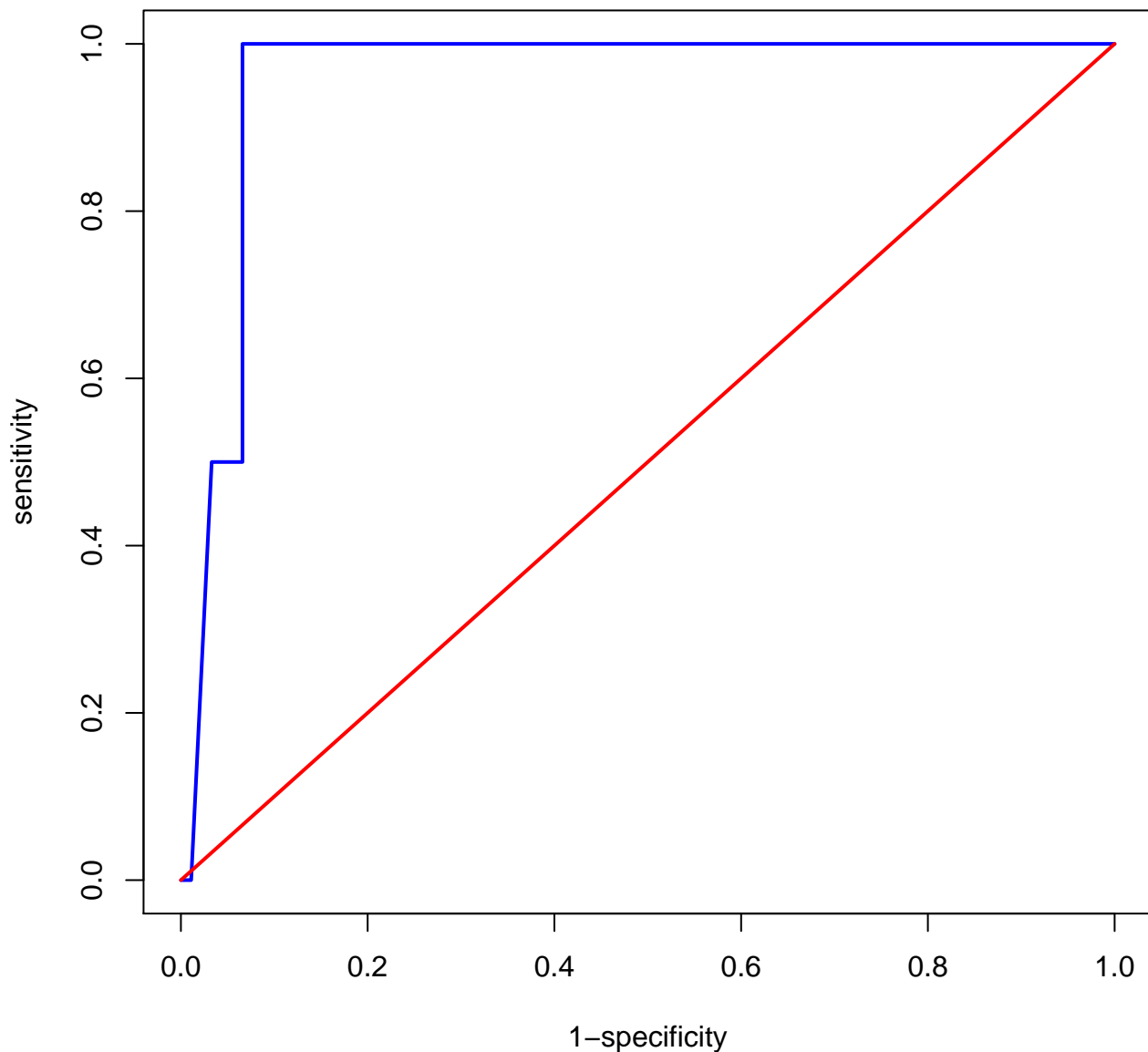
ROC Curve Perception N=(77)



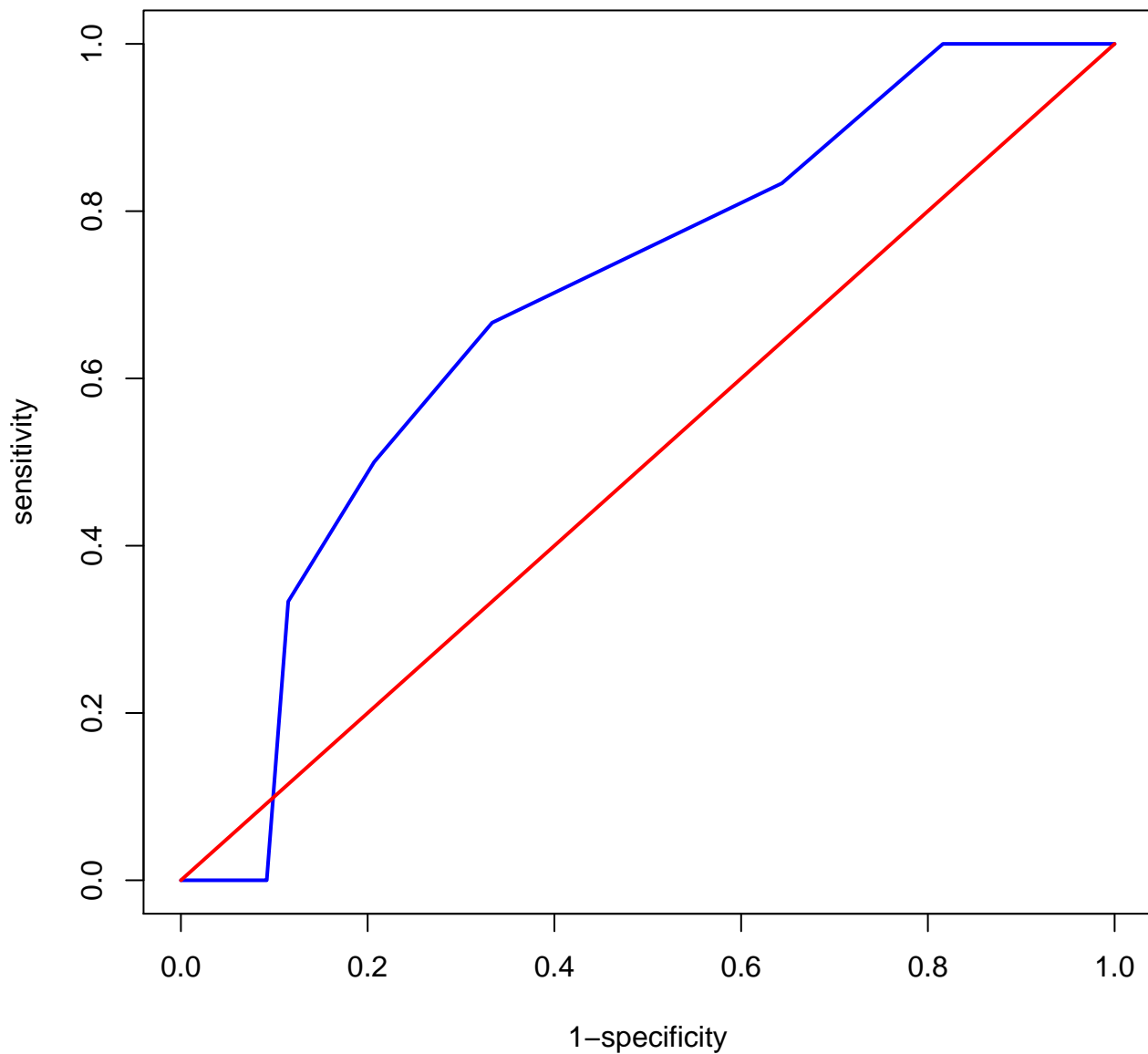
**ROC Curve auditory arithmetic processing N=(1)**



**ROC Curve vocal response execution N=(2)**

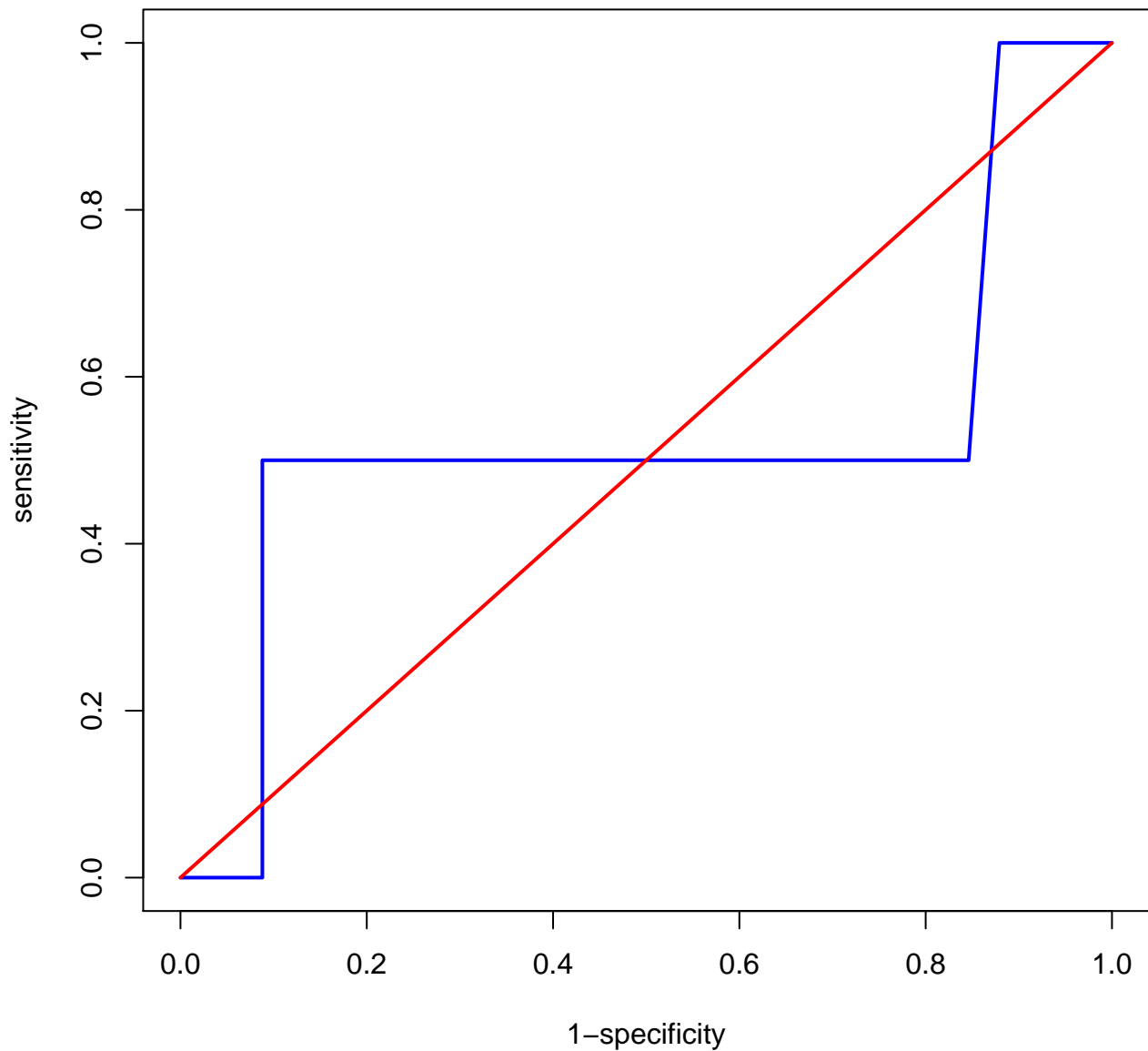


ROC Curve punishment N=(6)

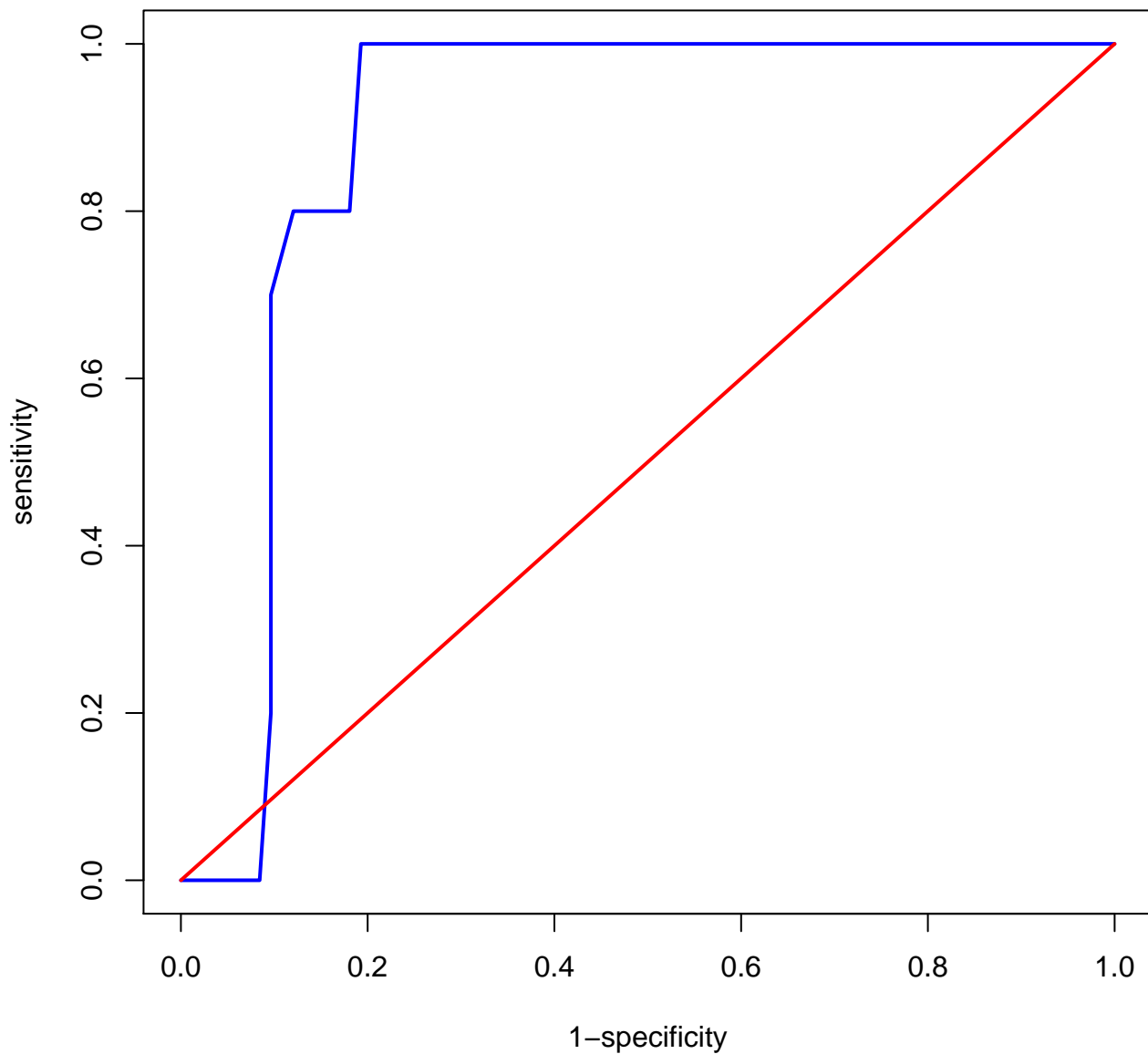




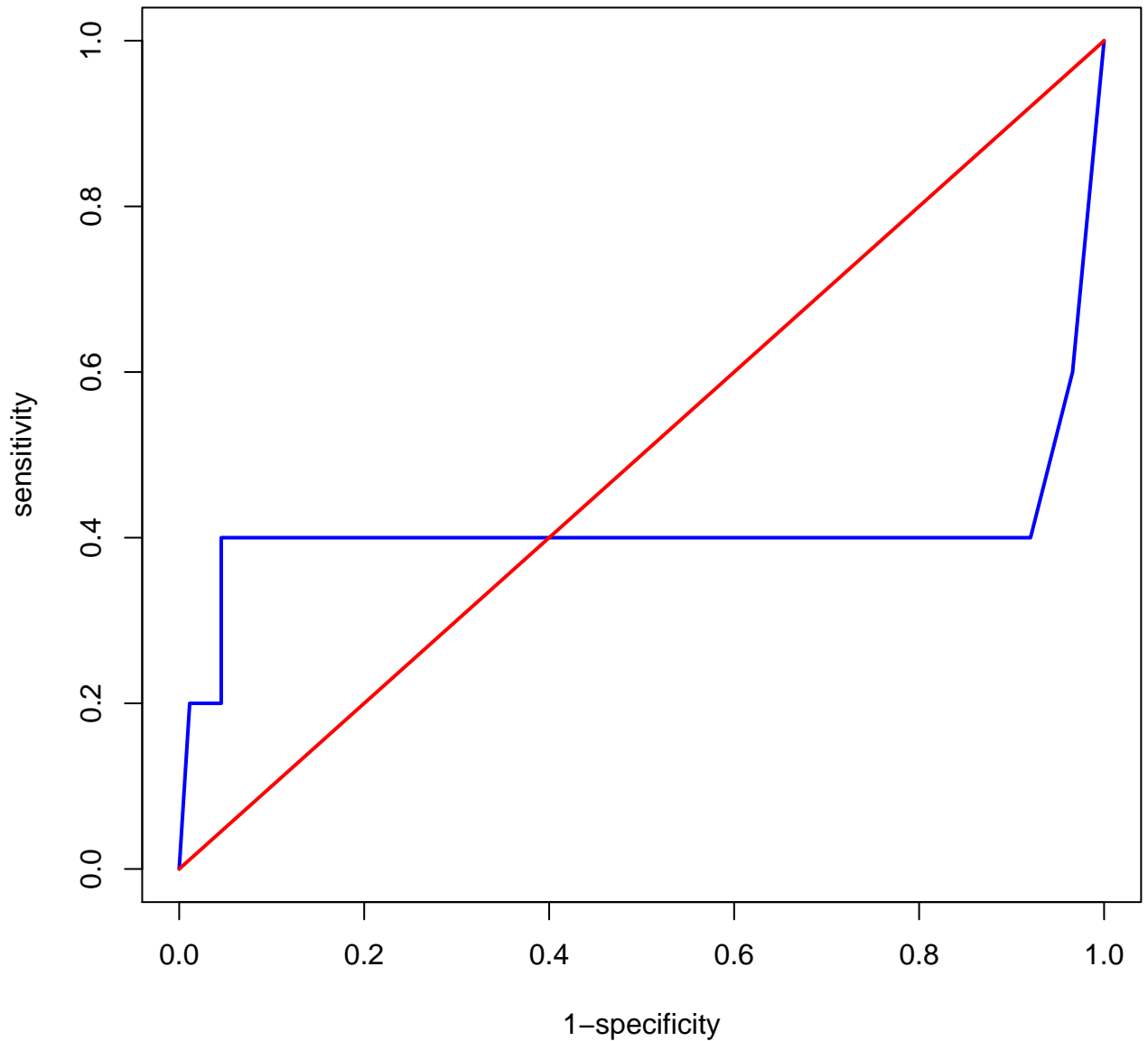
ROC Curve animacy perception N=(2)



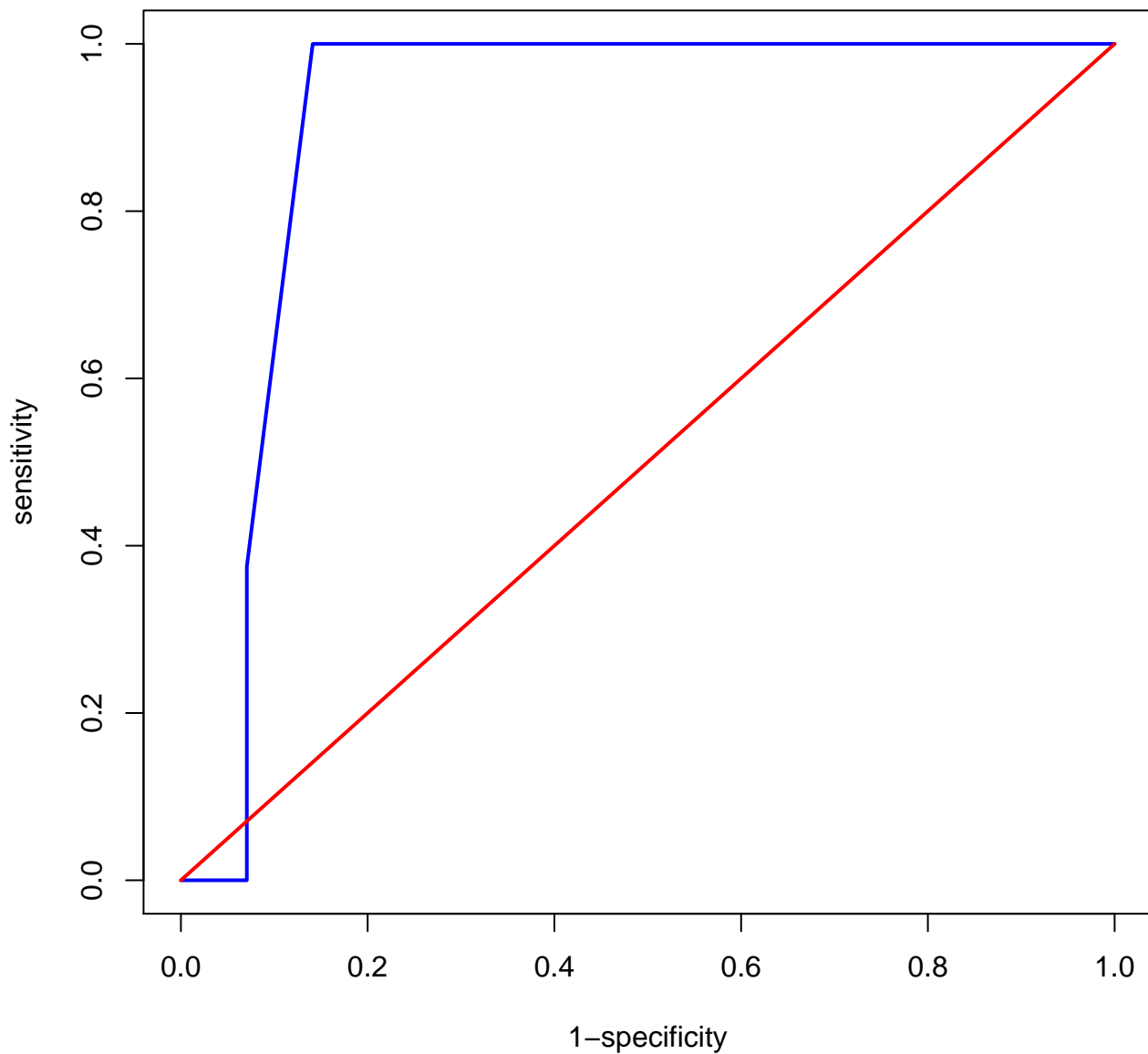
**ROC Curve auditory tone detection N=(10)**



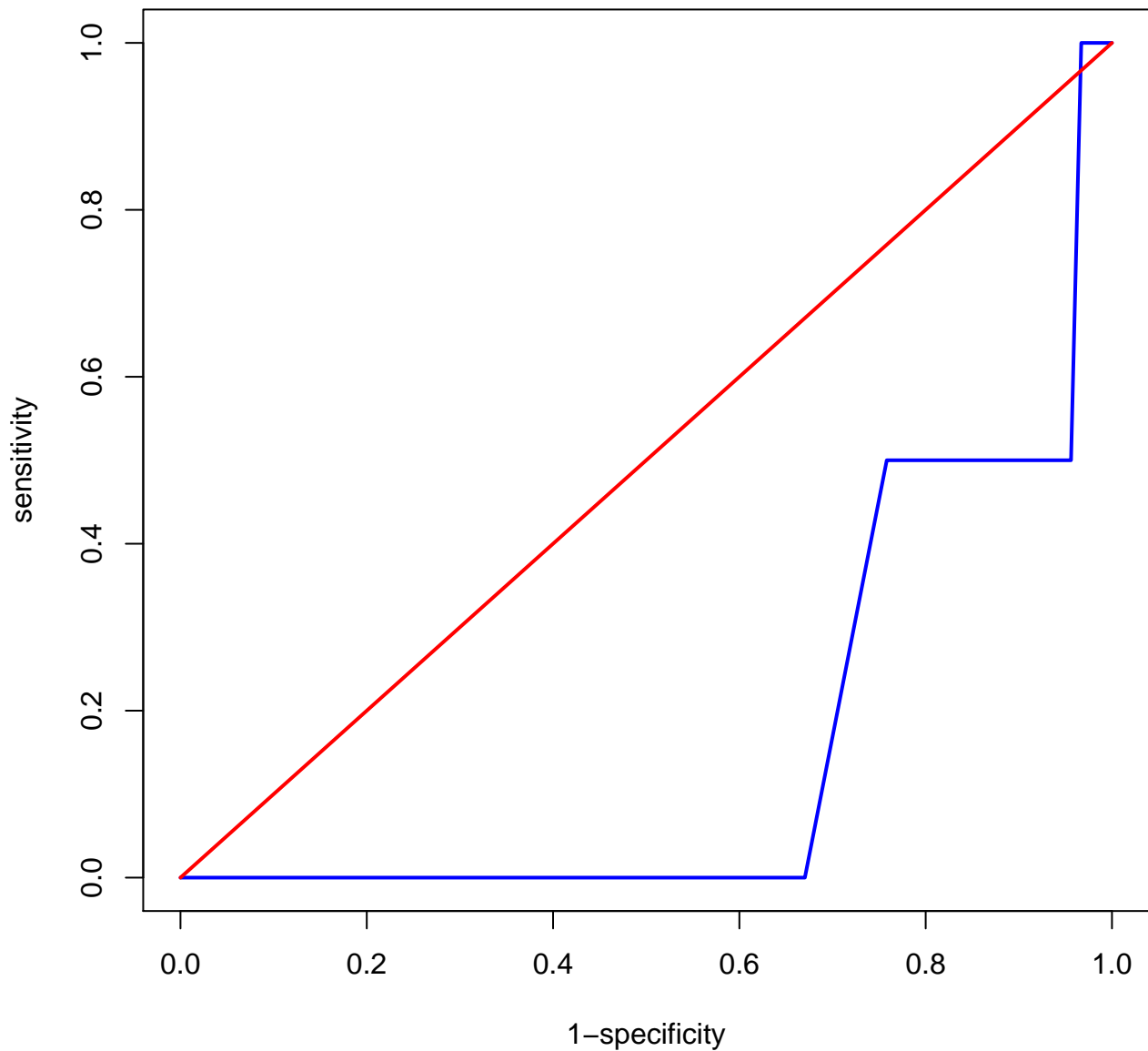
**ROC Curve auditory perception N=(5)**



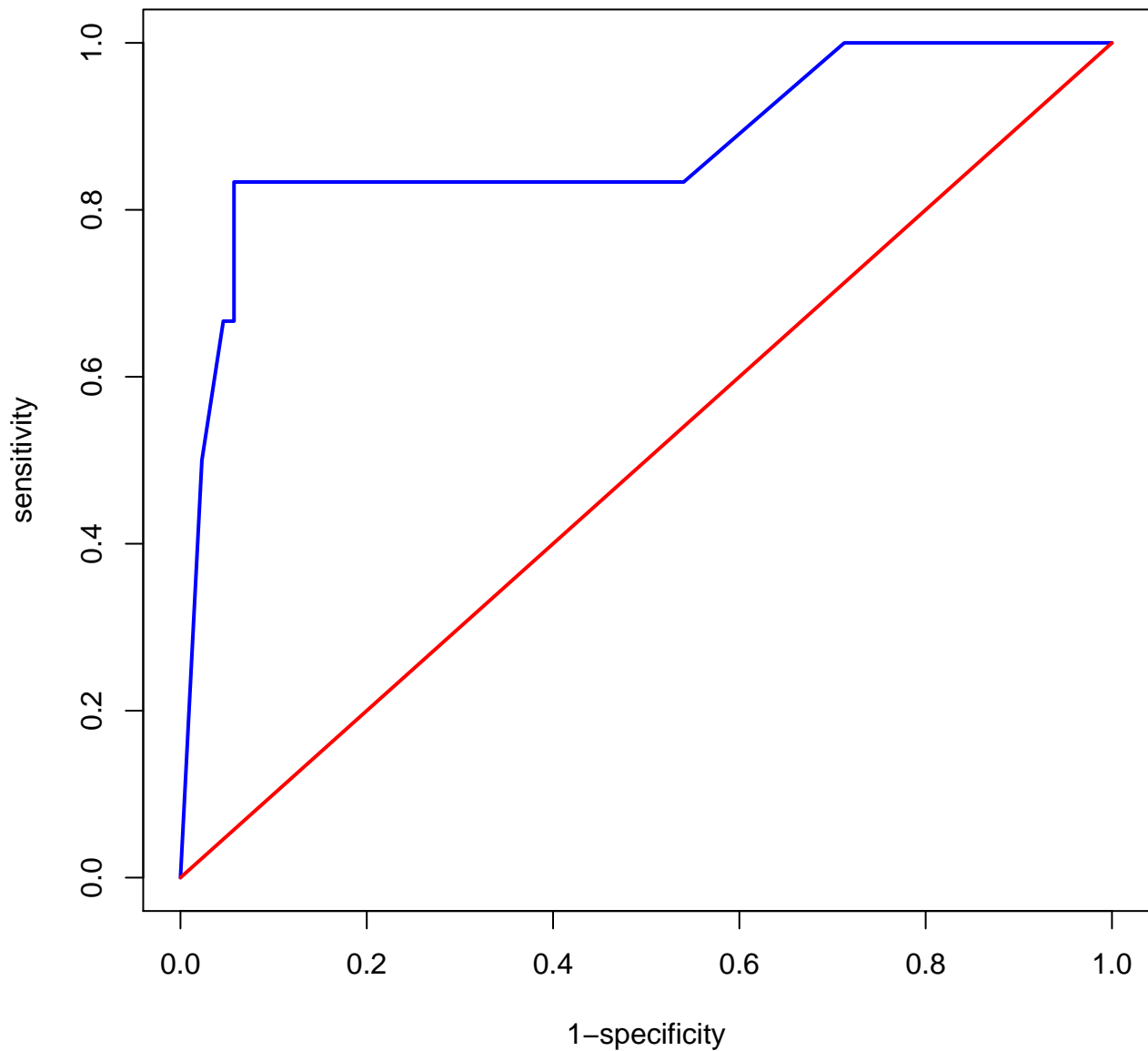
**ROC Curve visual place recognition N=(8)**



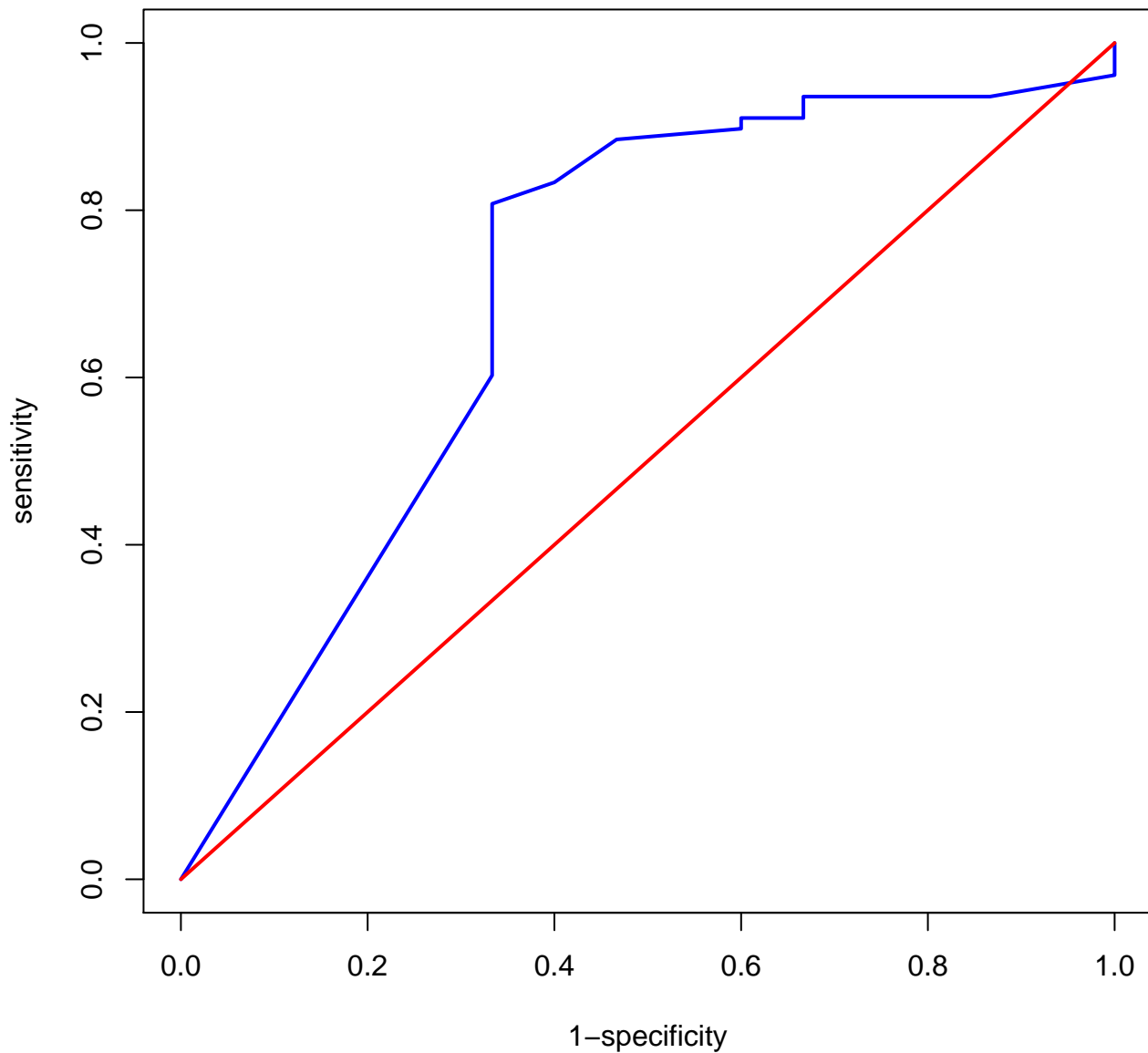
ROC Curve working memory updating N=(2)



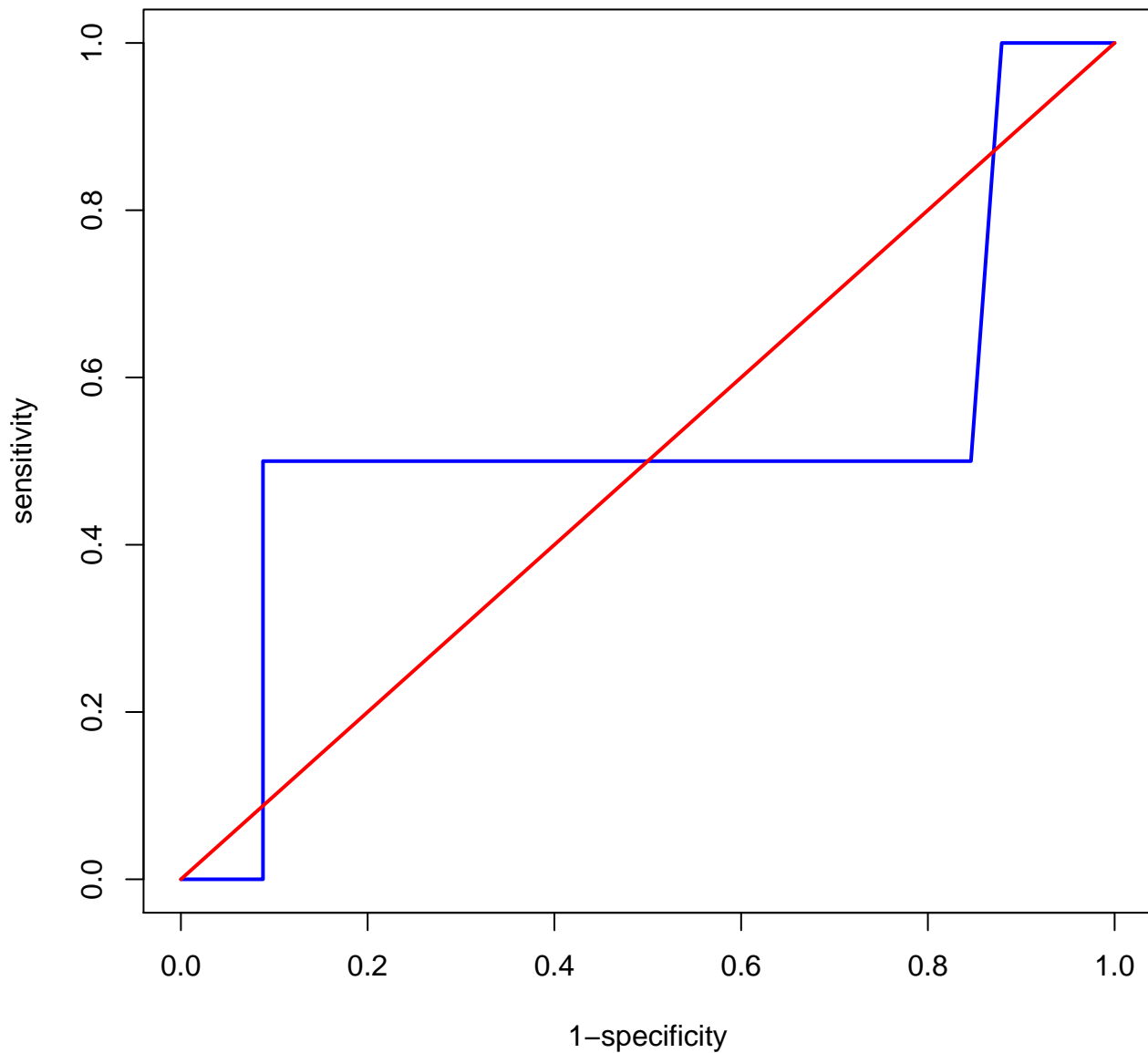
ROC Curve social cognition N=(6)



ROC Curve recognition N=(78)

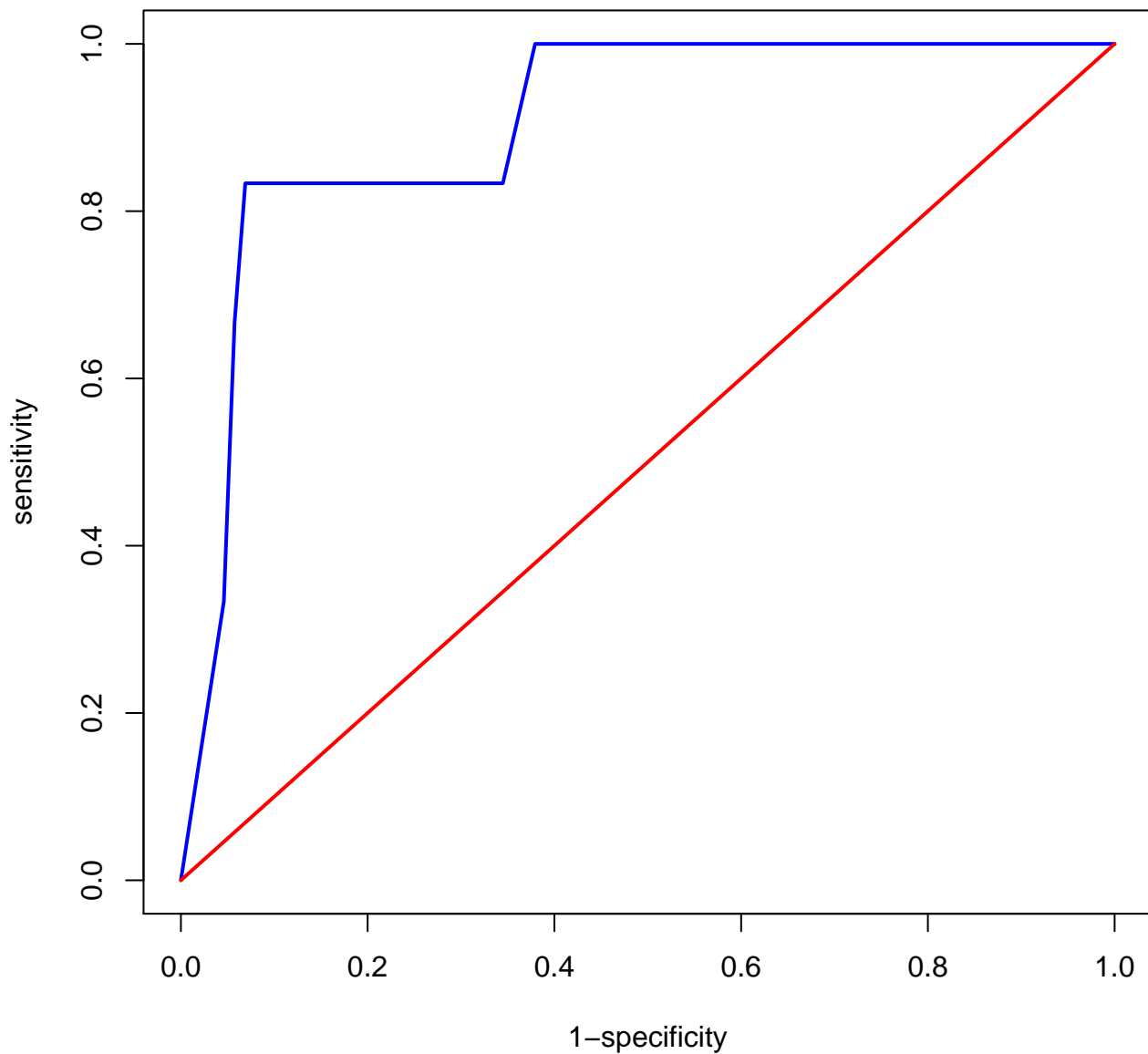


ROC Curve visual attention N=(2)

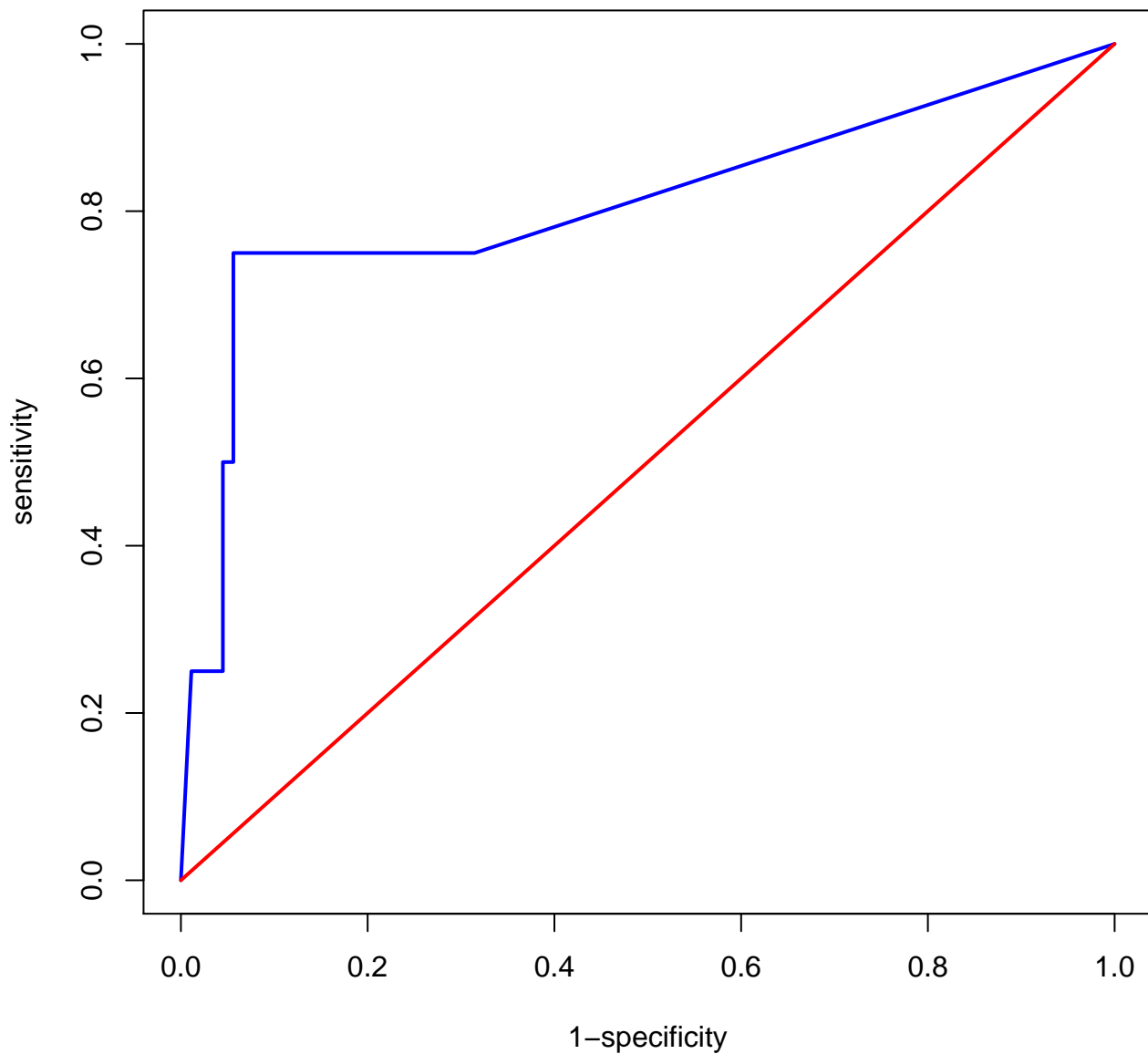




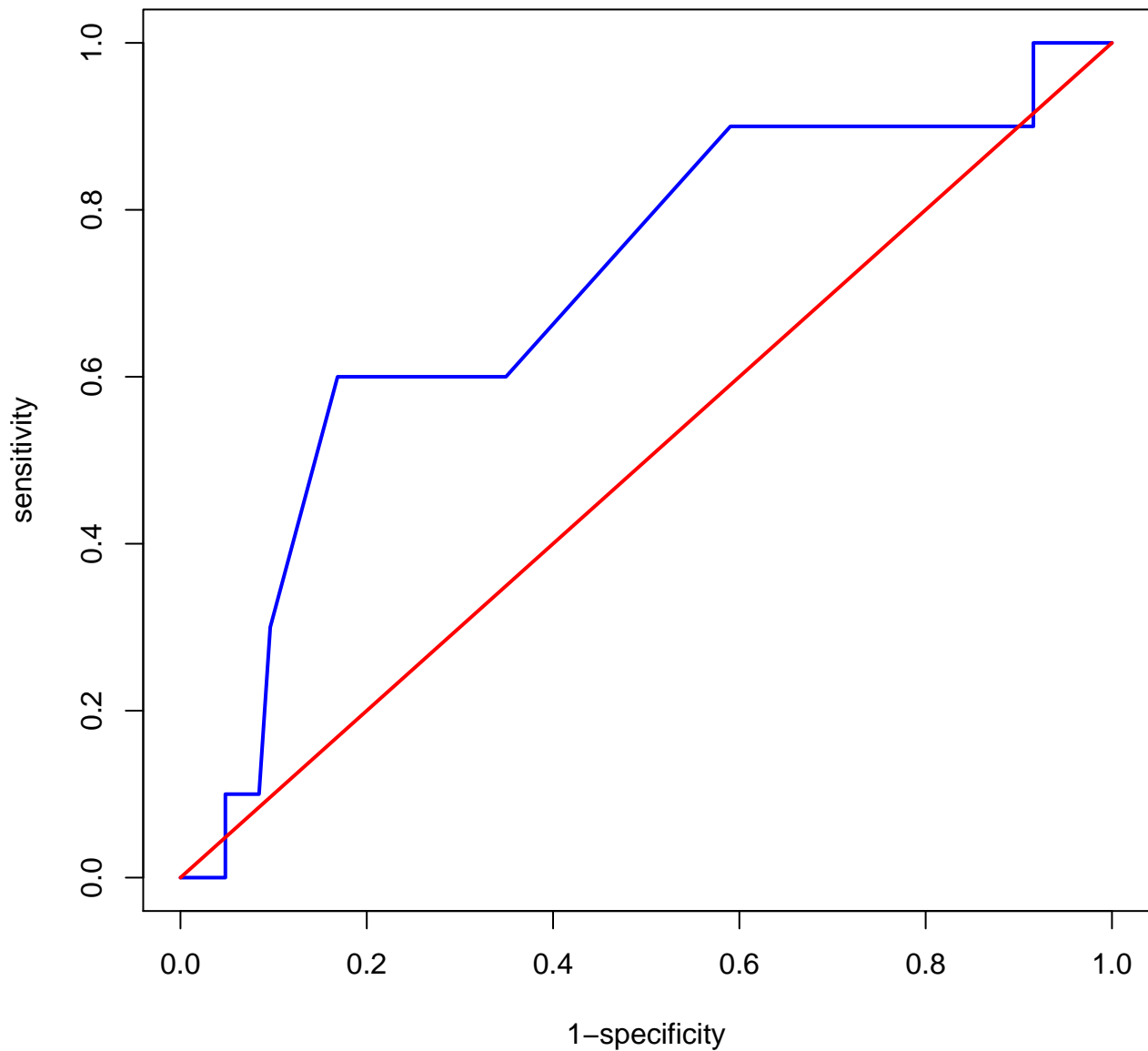
**ROC Curve right finger response execution N=(6)**



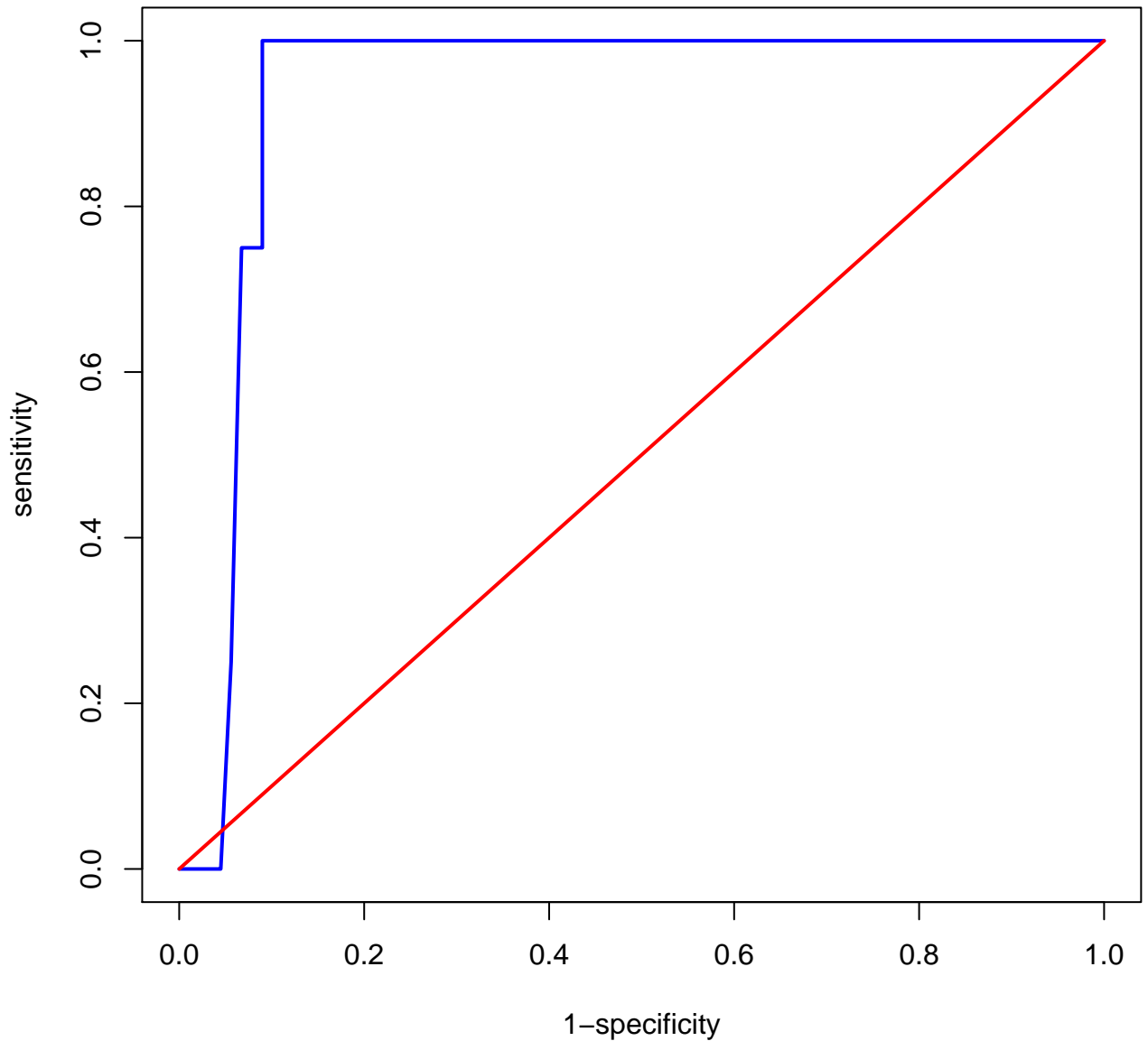
ROC Curve visual color discrimination N=(4)



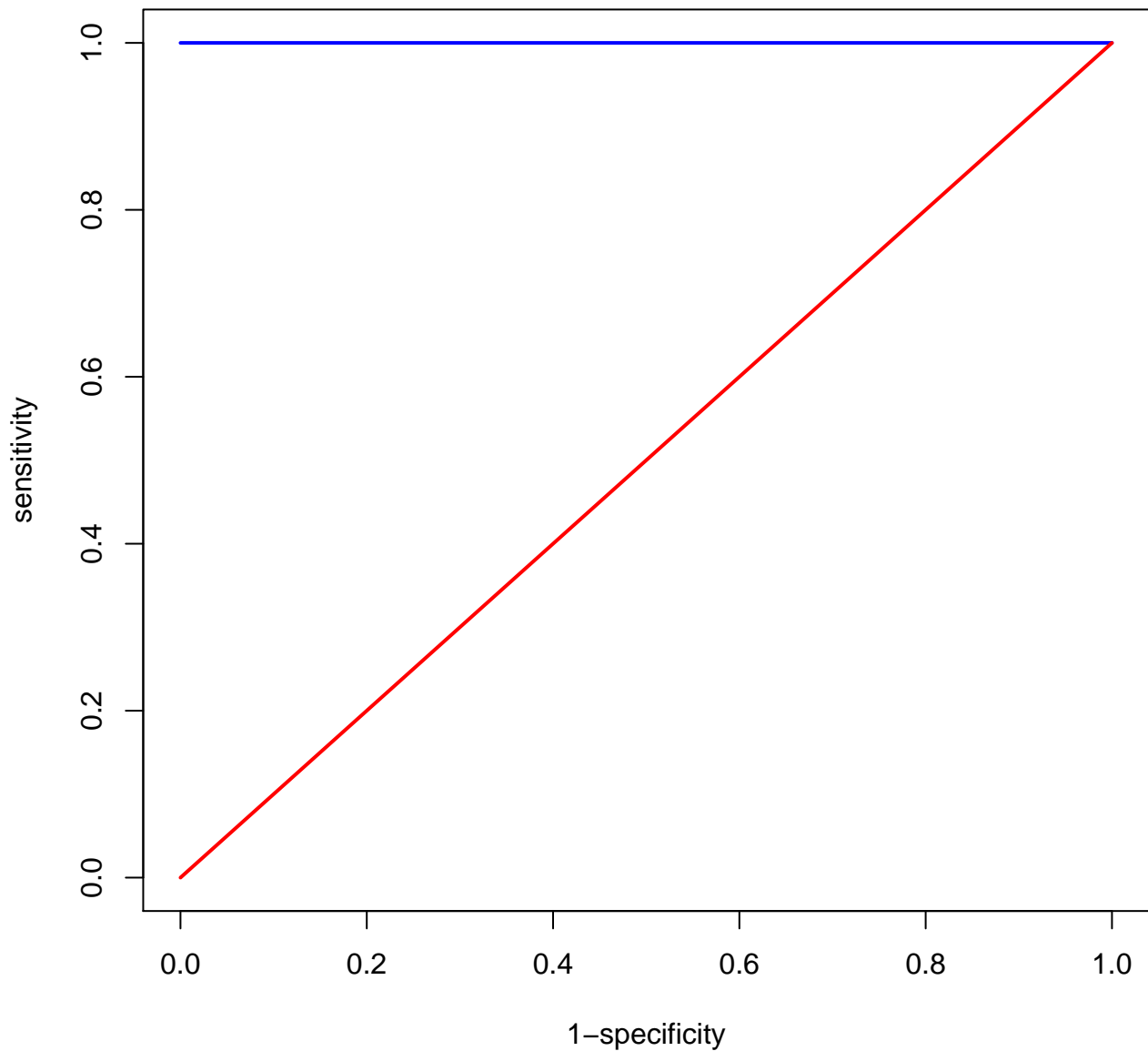
ROC Curve reward anticipation N=(10)



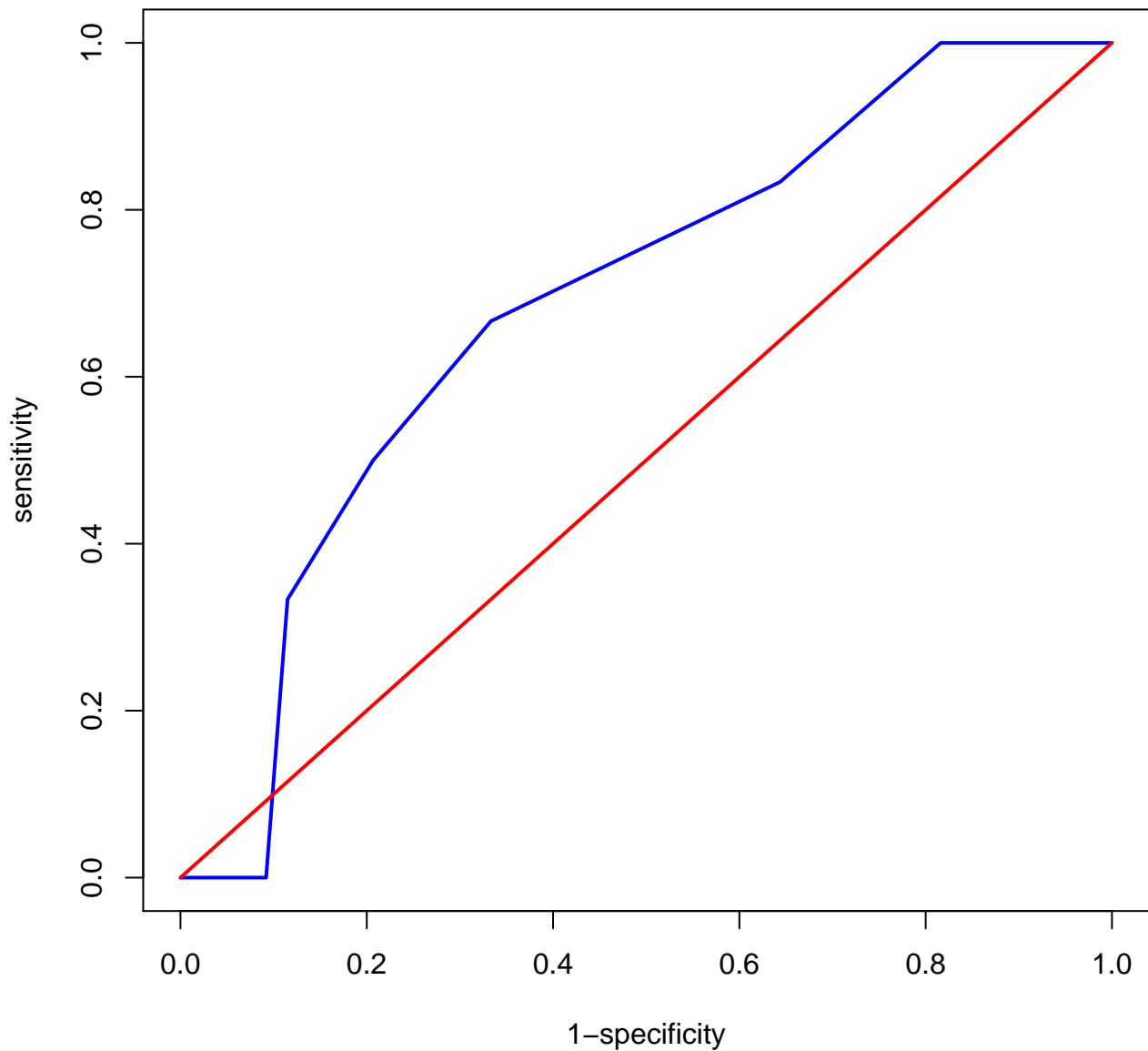
**ROC Curve negative emotion N=(4)**



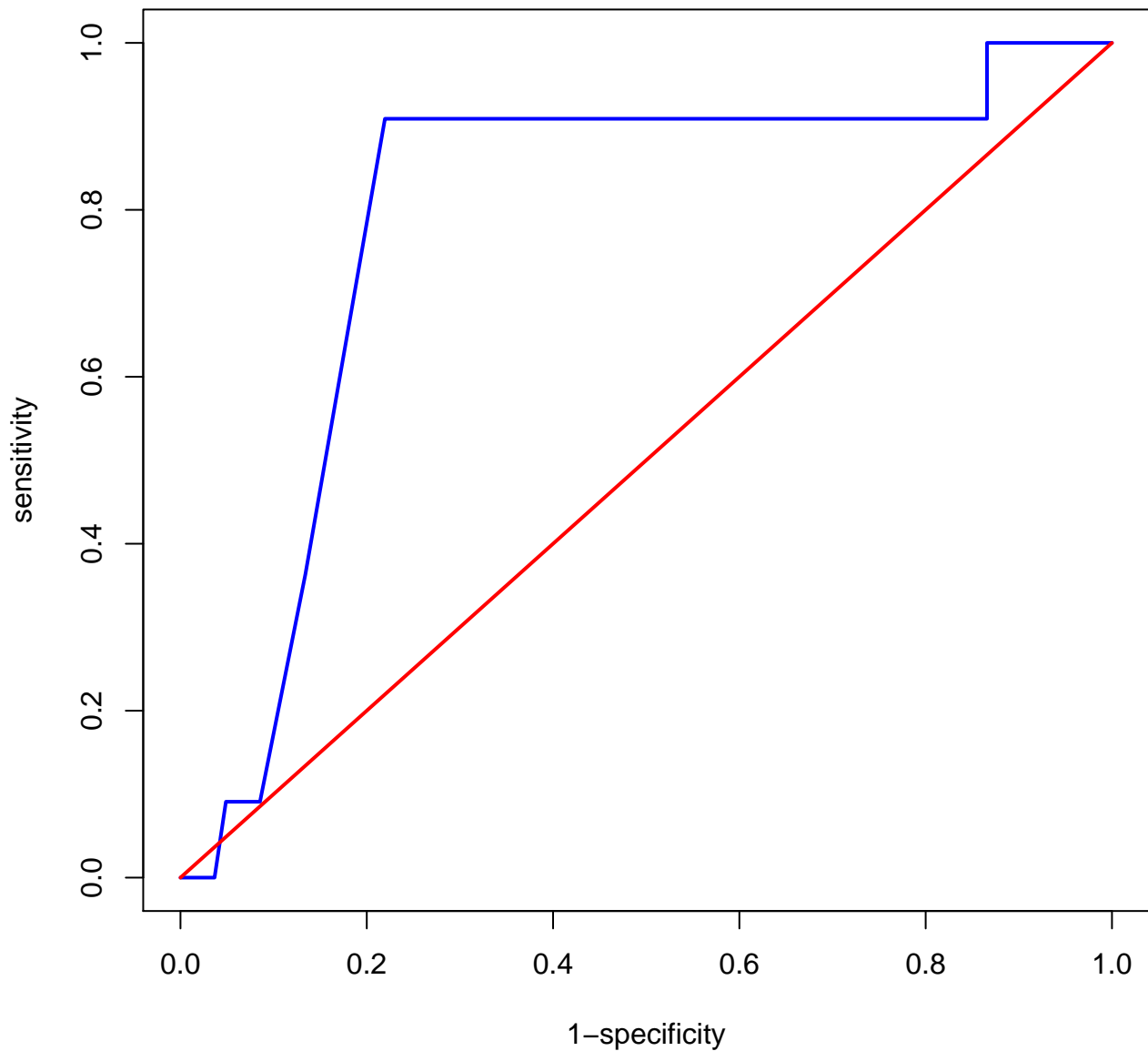
**ROC Curve sentence processing N=(1)**



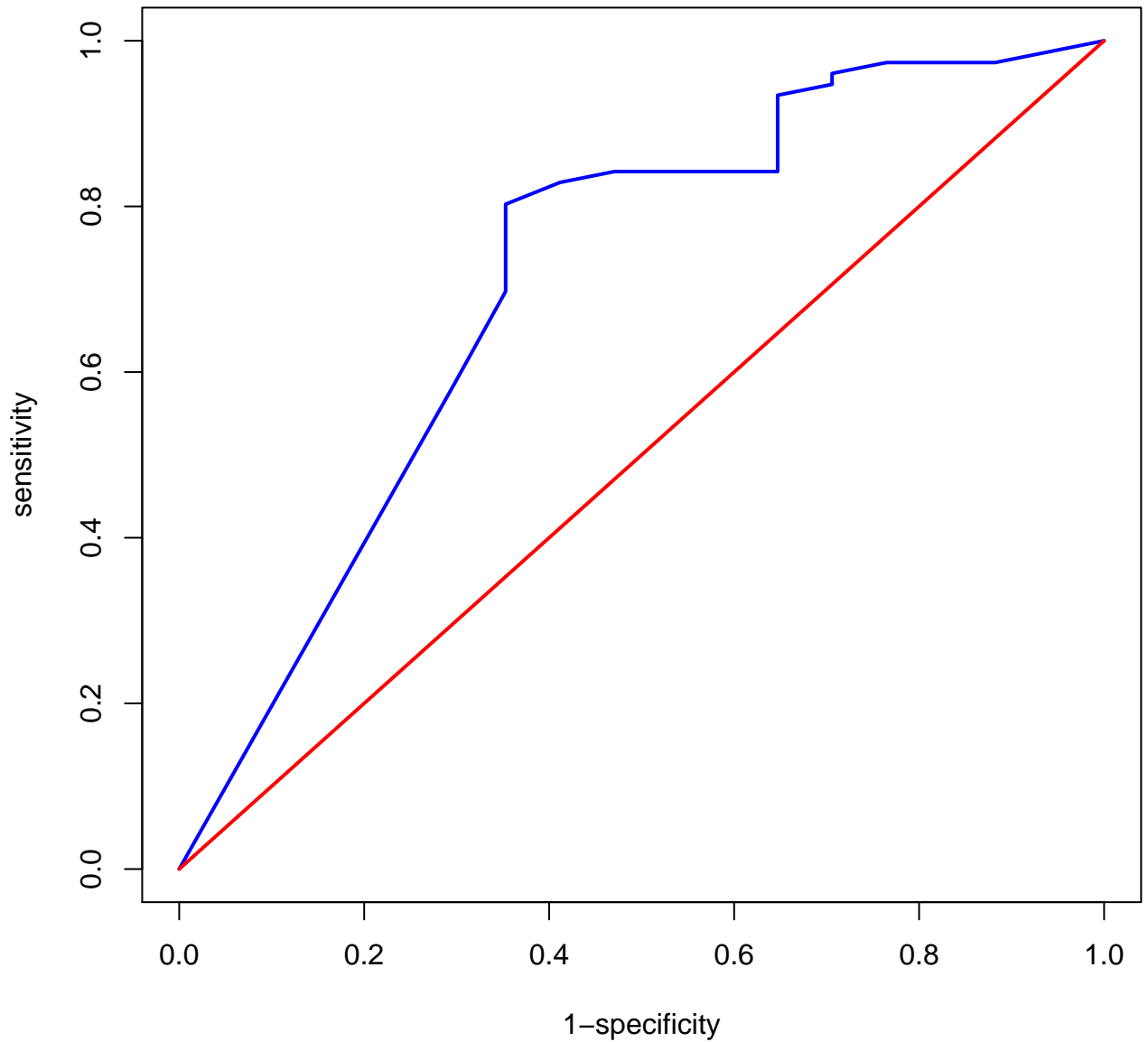
ROC Curve feedback N=(6)



**ROC Curve negative feedback processing N=(11)**

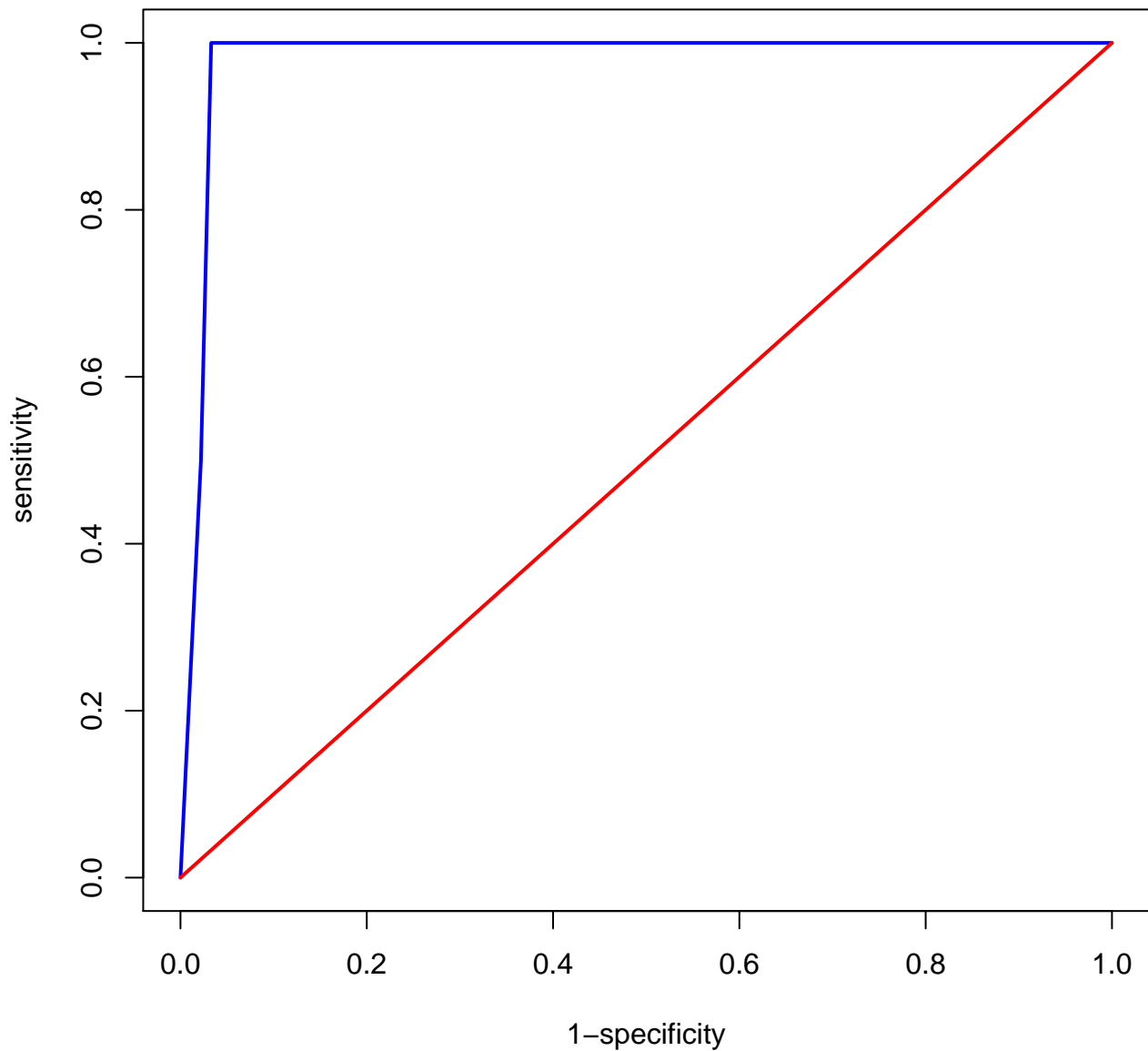


**ROC Curve response execution N=(76)**

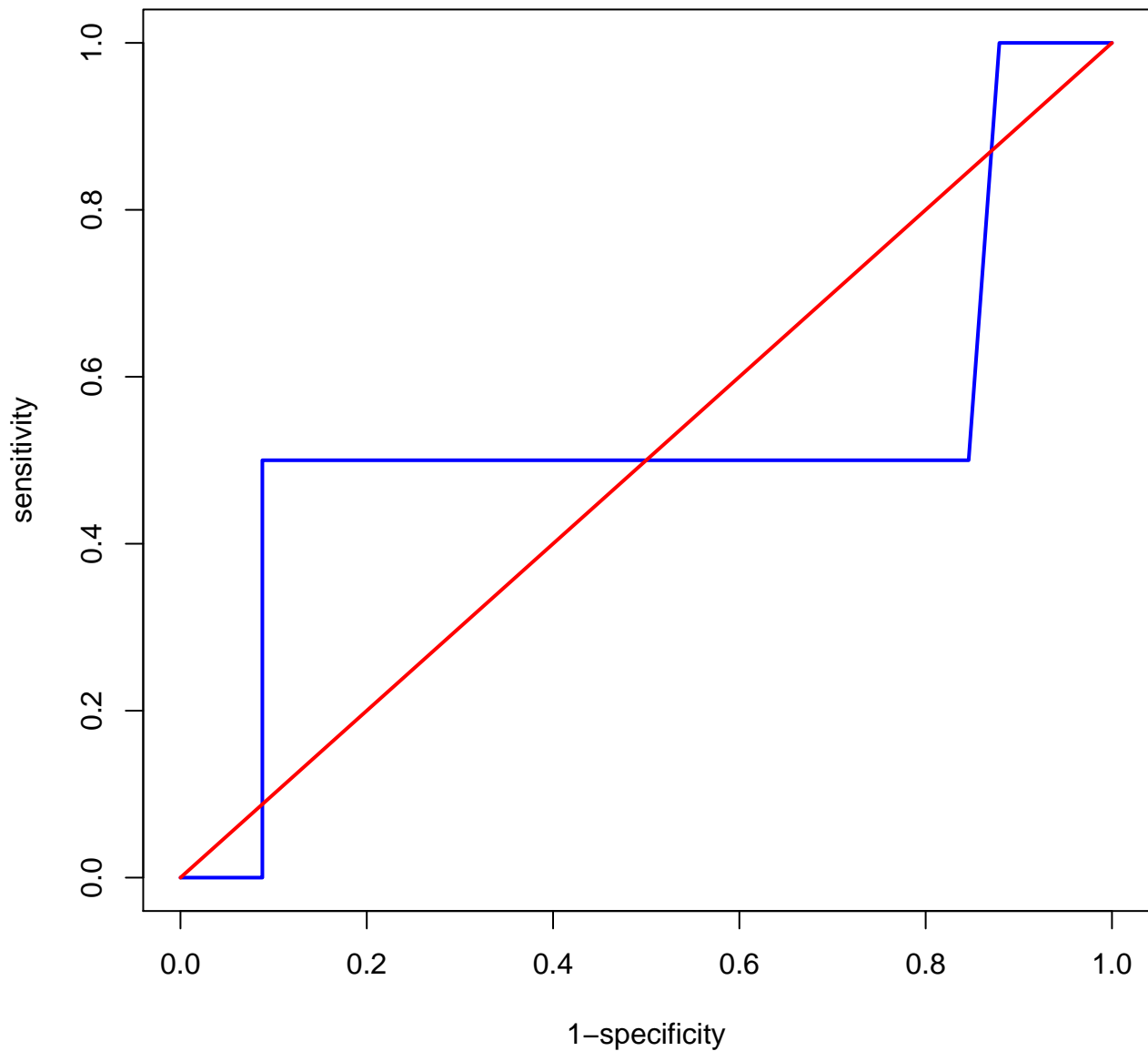




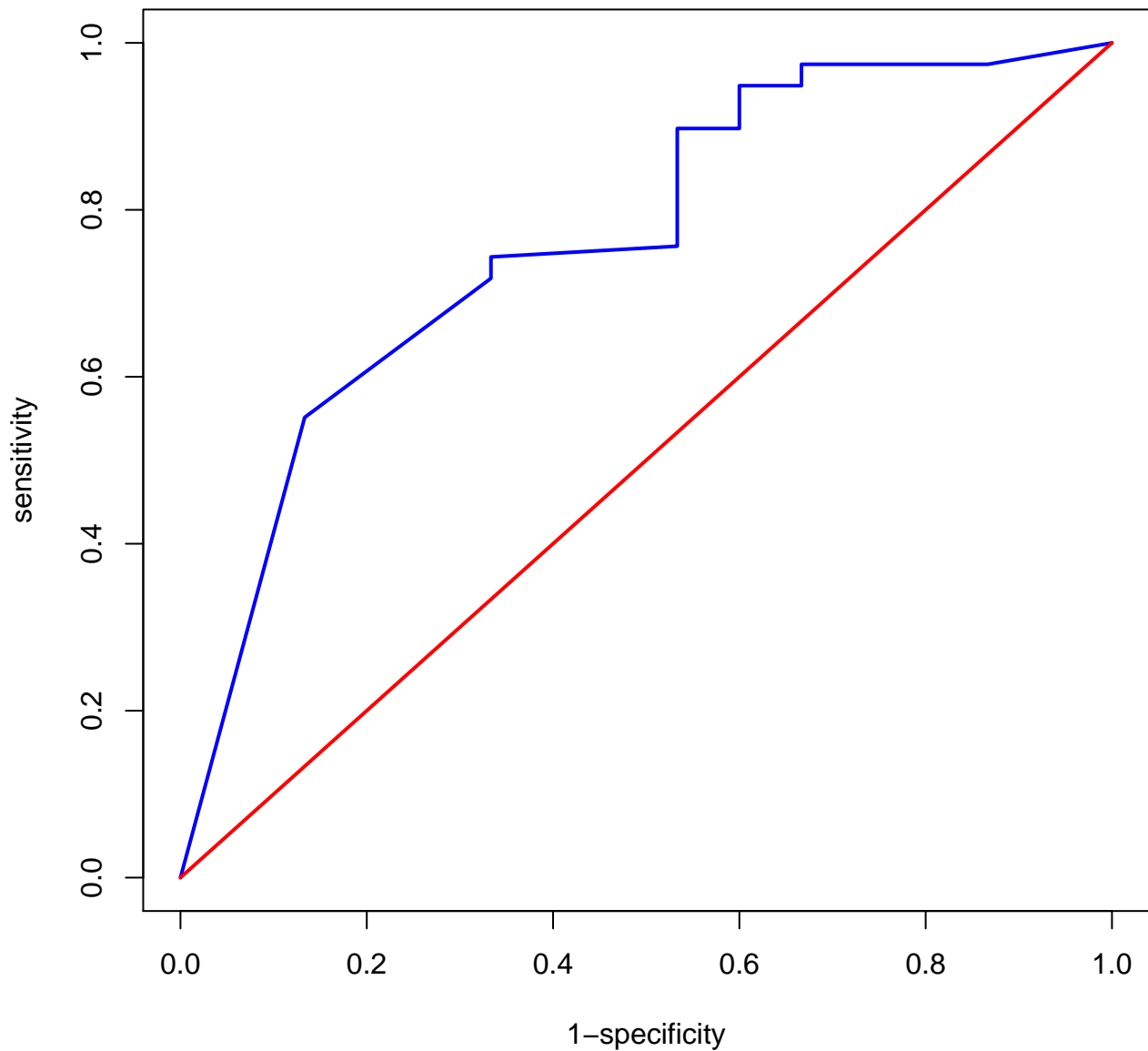
**ROC Curve response bias N=(2)**



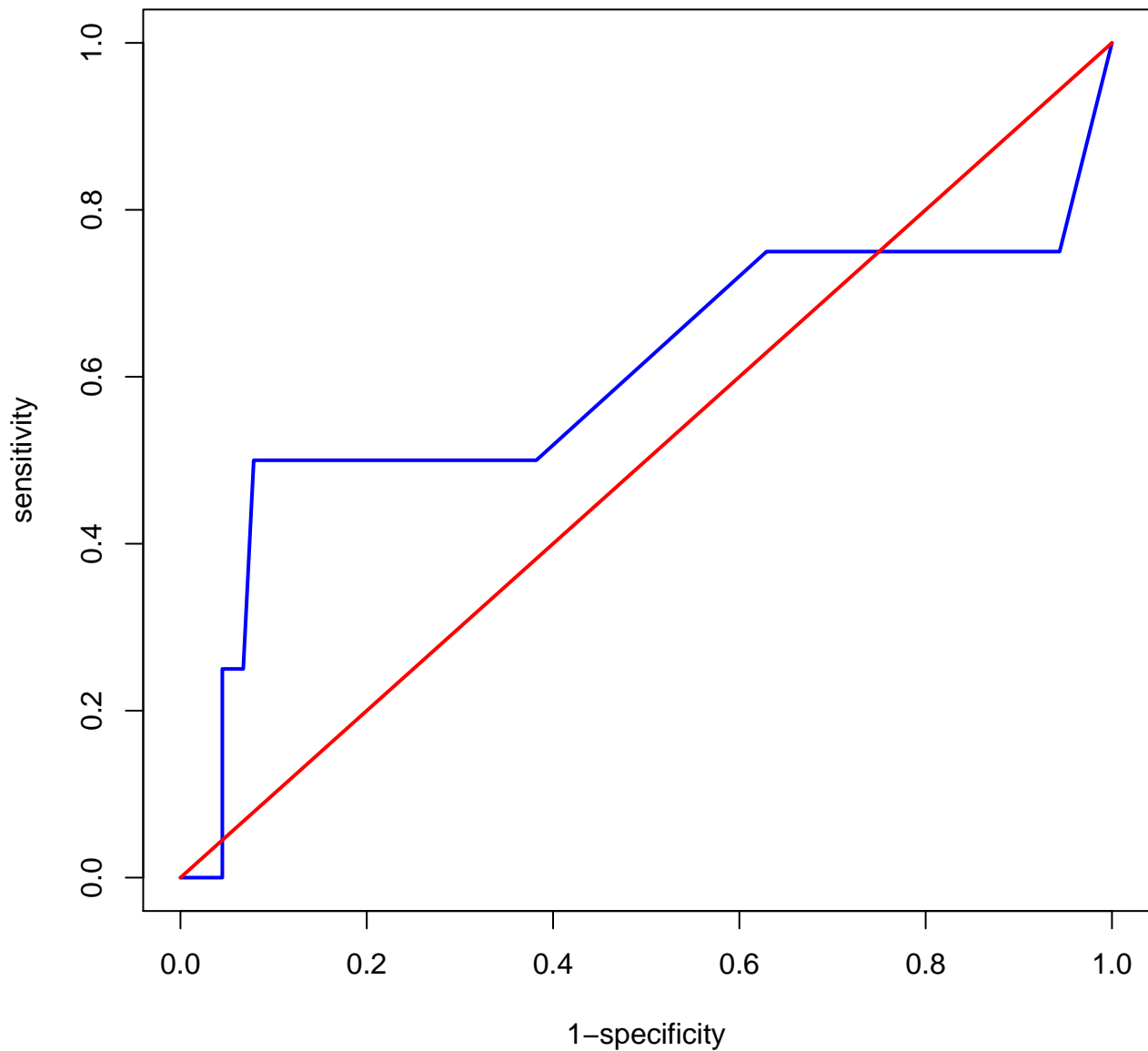
ROC Curve animacy decision N=(2)



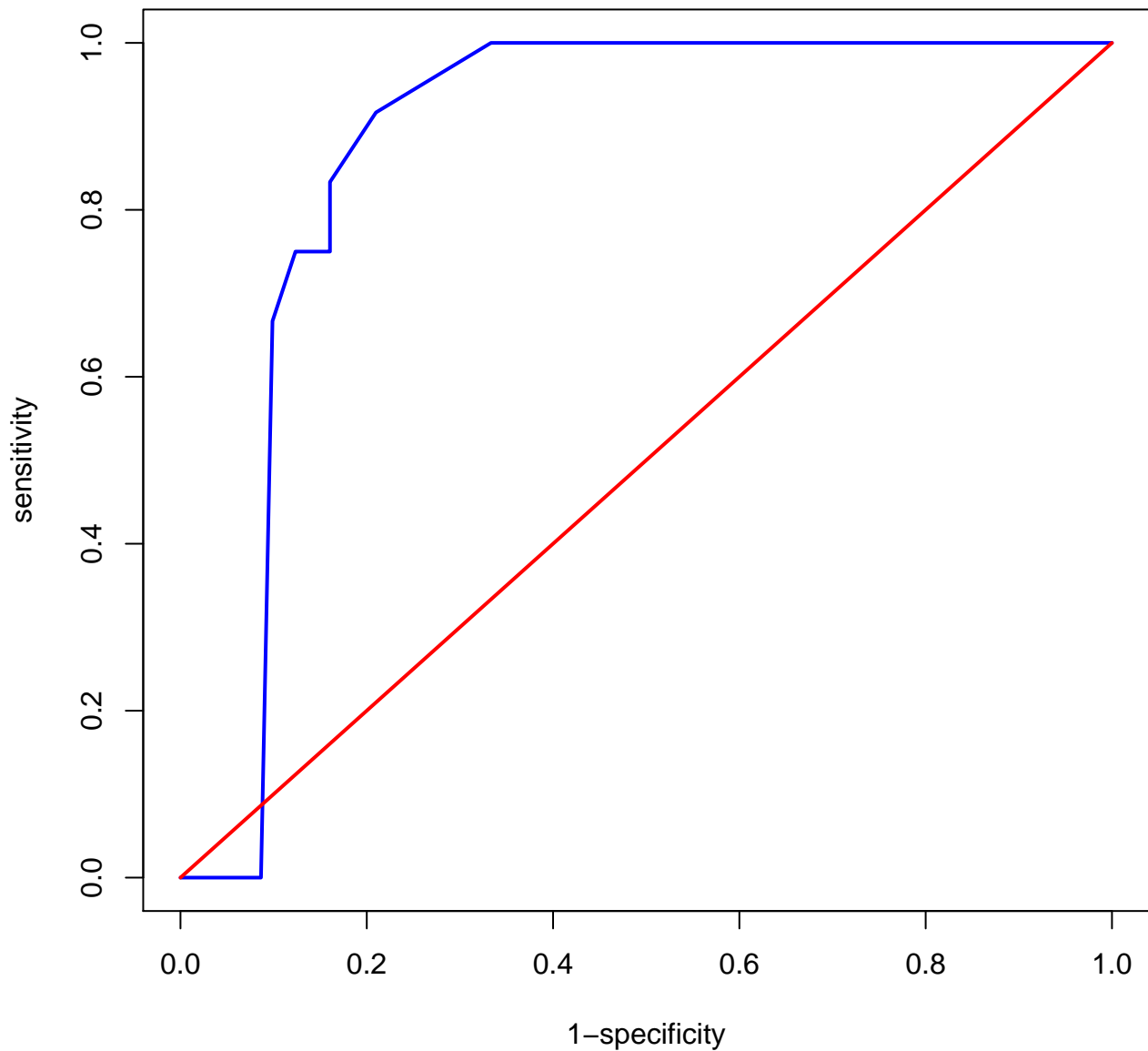
ROC Curve Action N=(78)



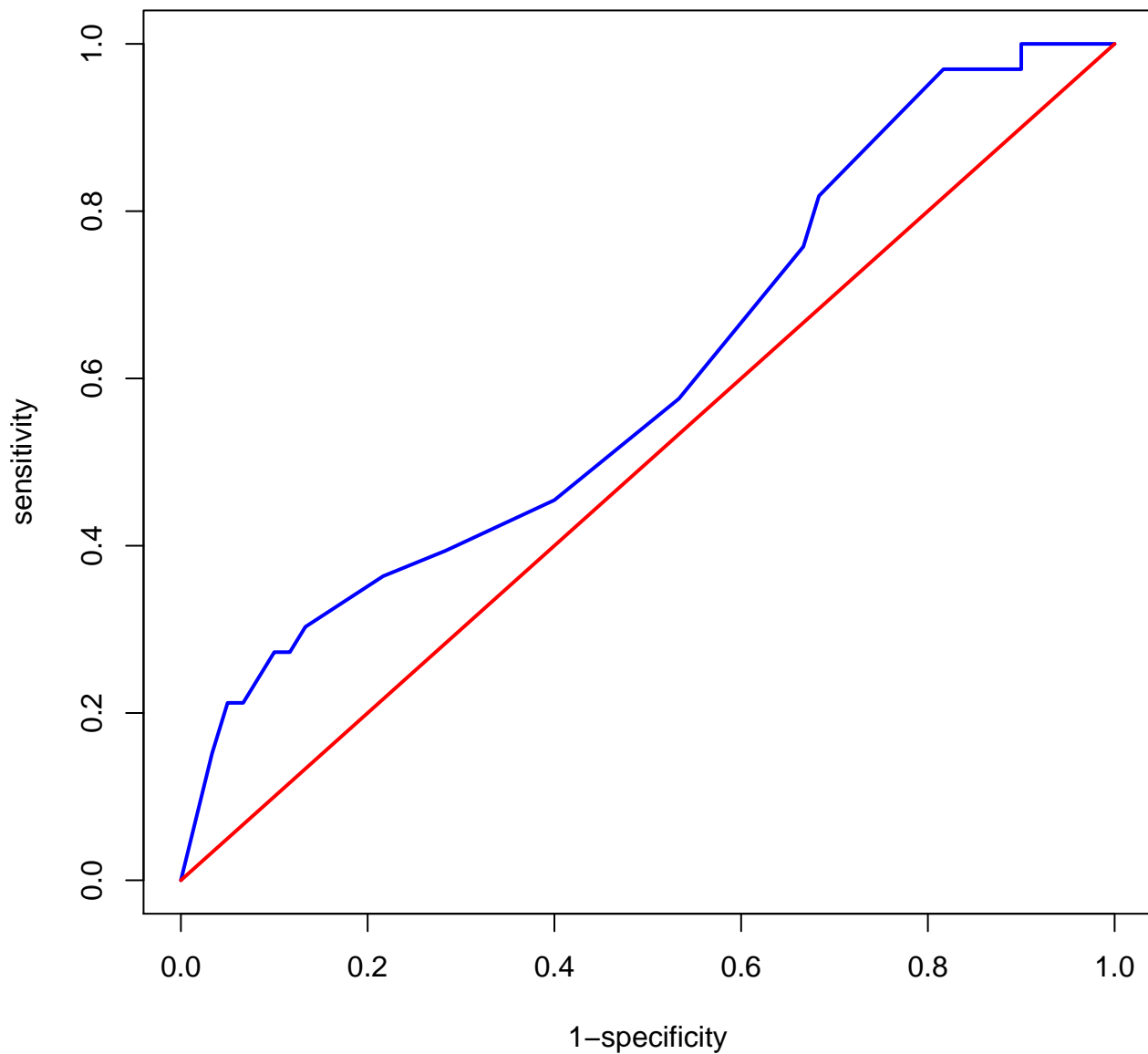
ROC Curve risk processing N=(4)



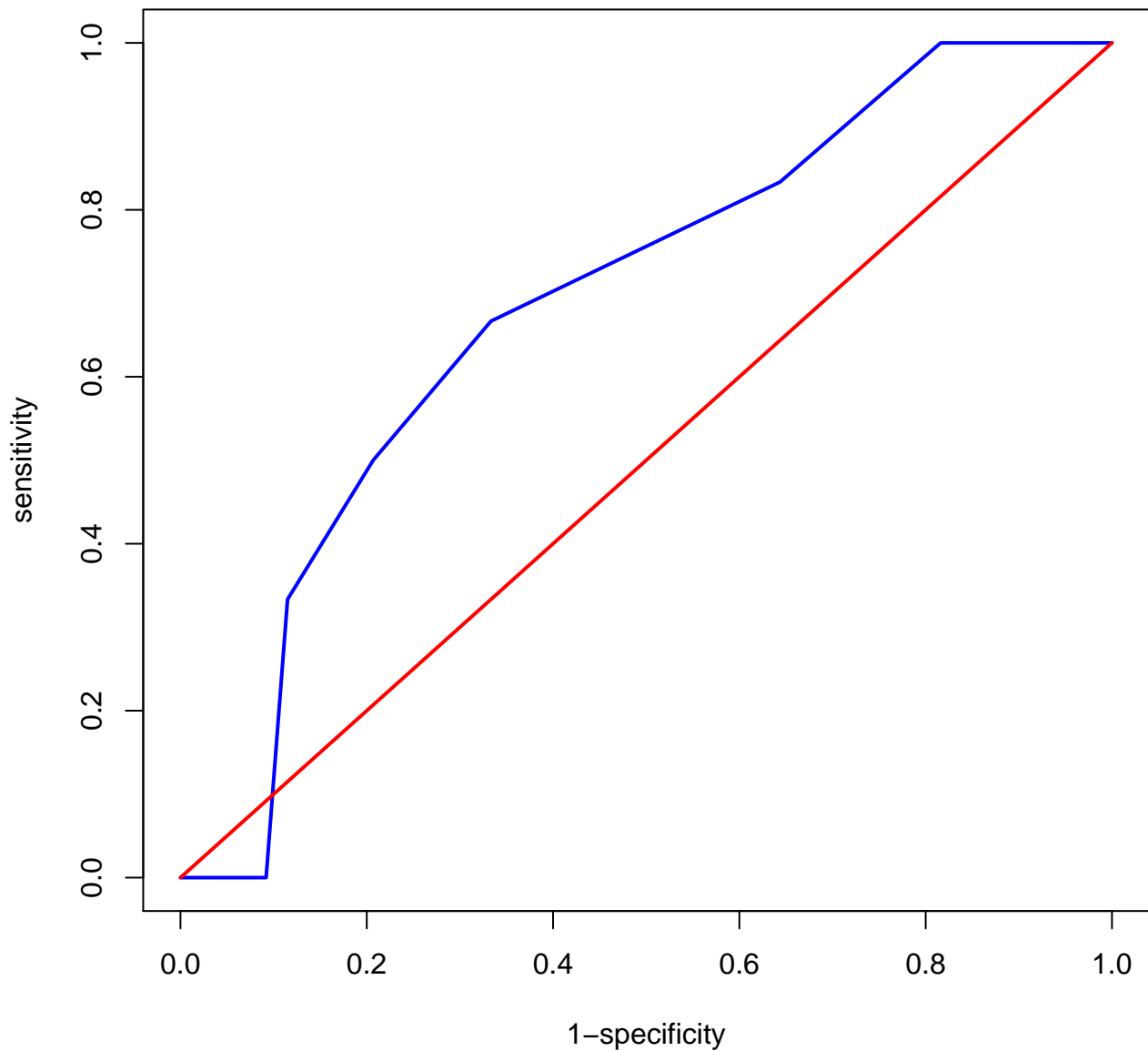
ROC Curve proactive control N=(12)



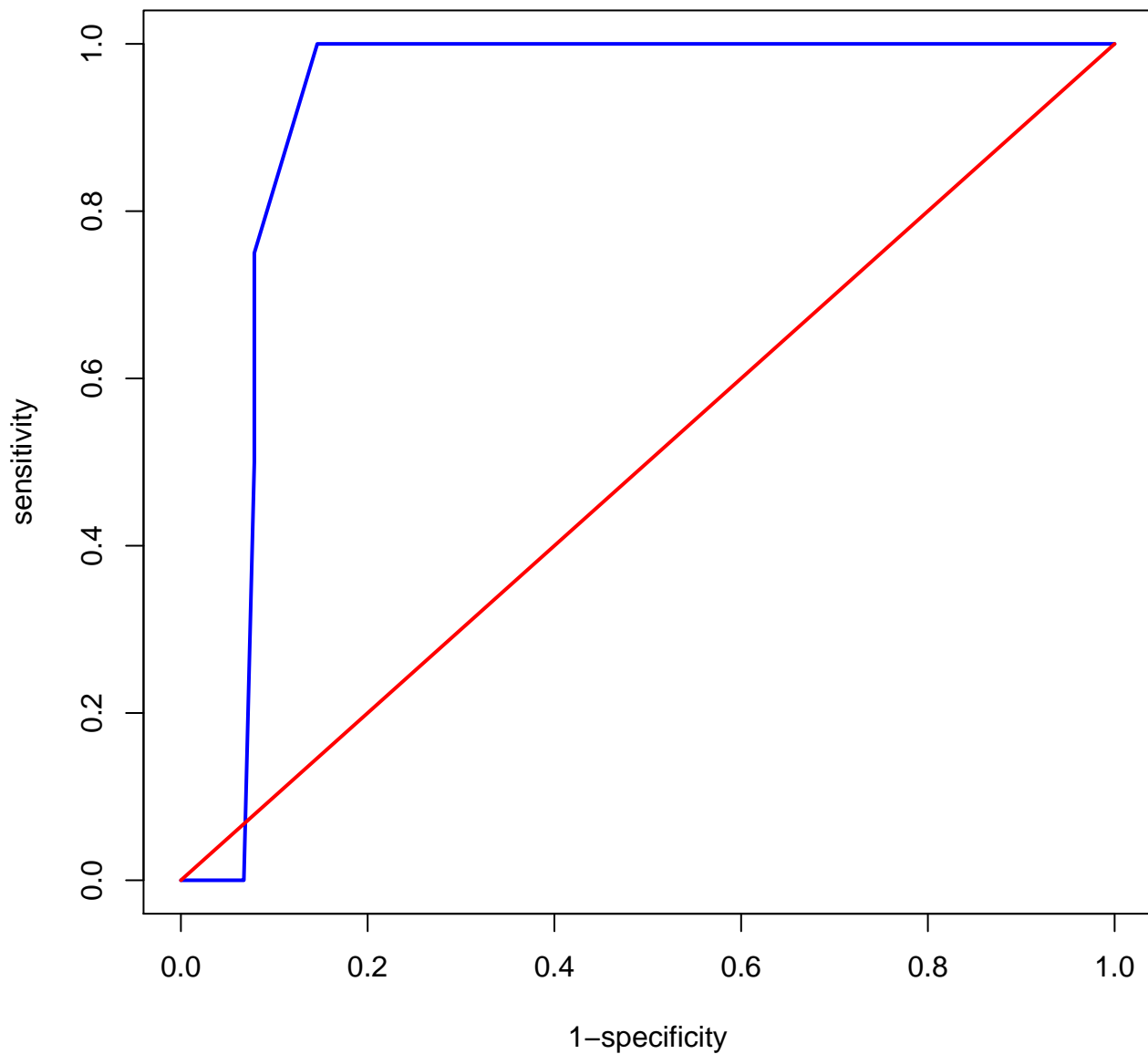
ROC Curve word recognition N=(33)



**ROC Curve task difficulty N=(6)**

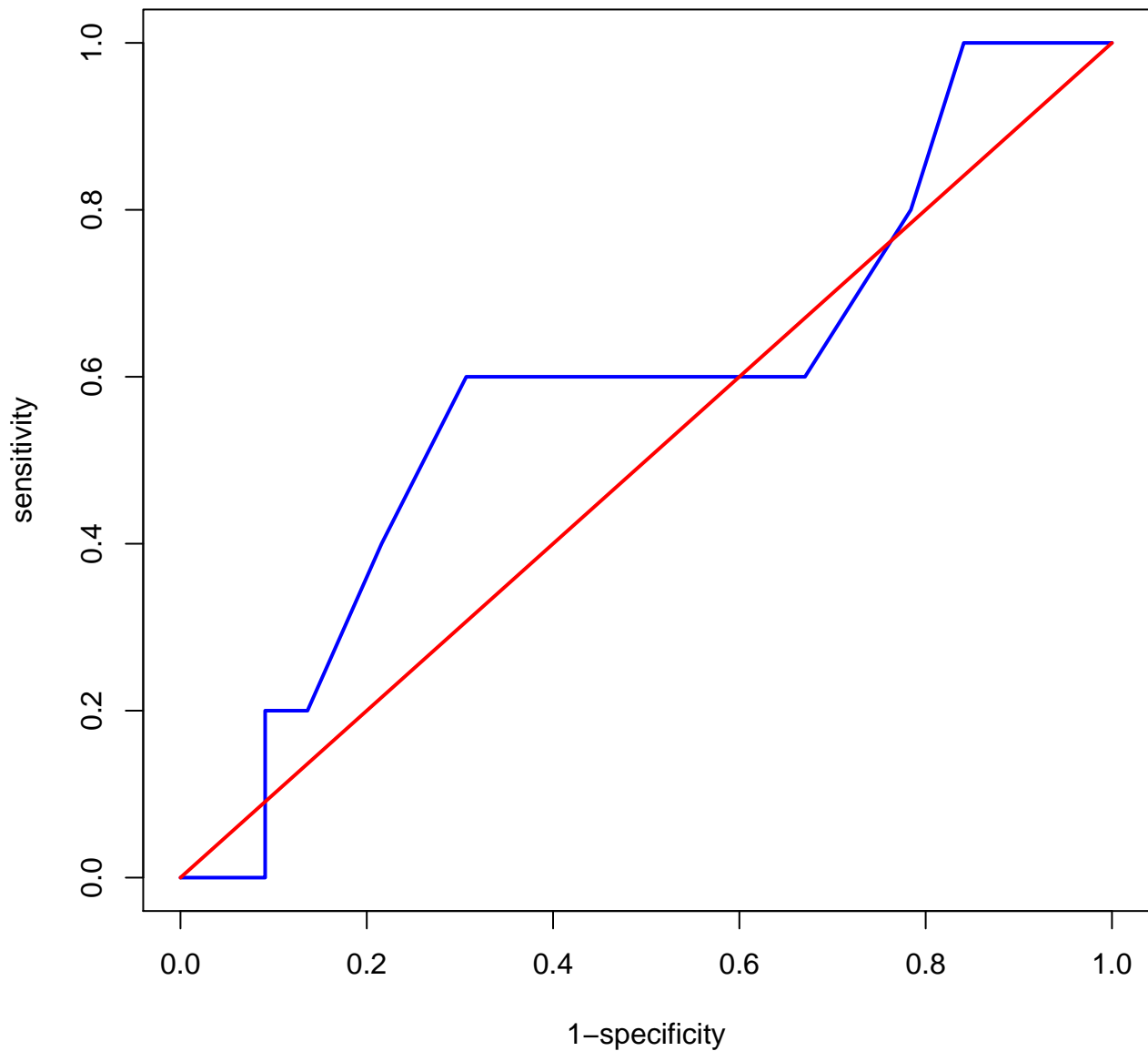


**ROC Curve visual string recognition N=(4)**

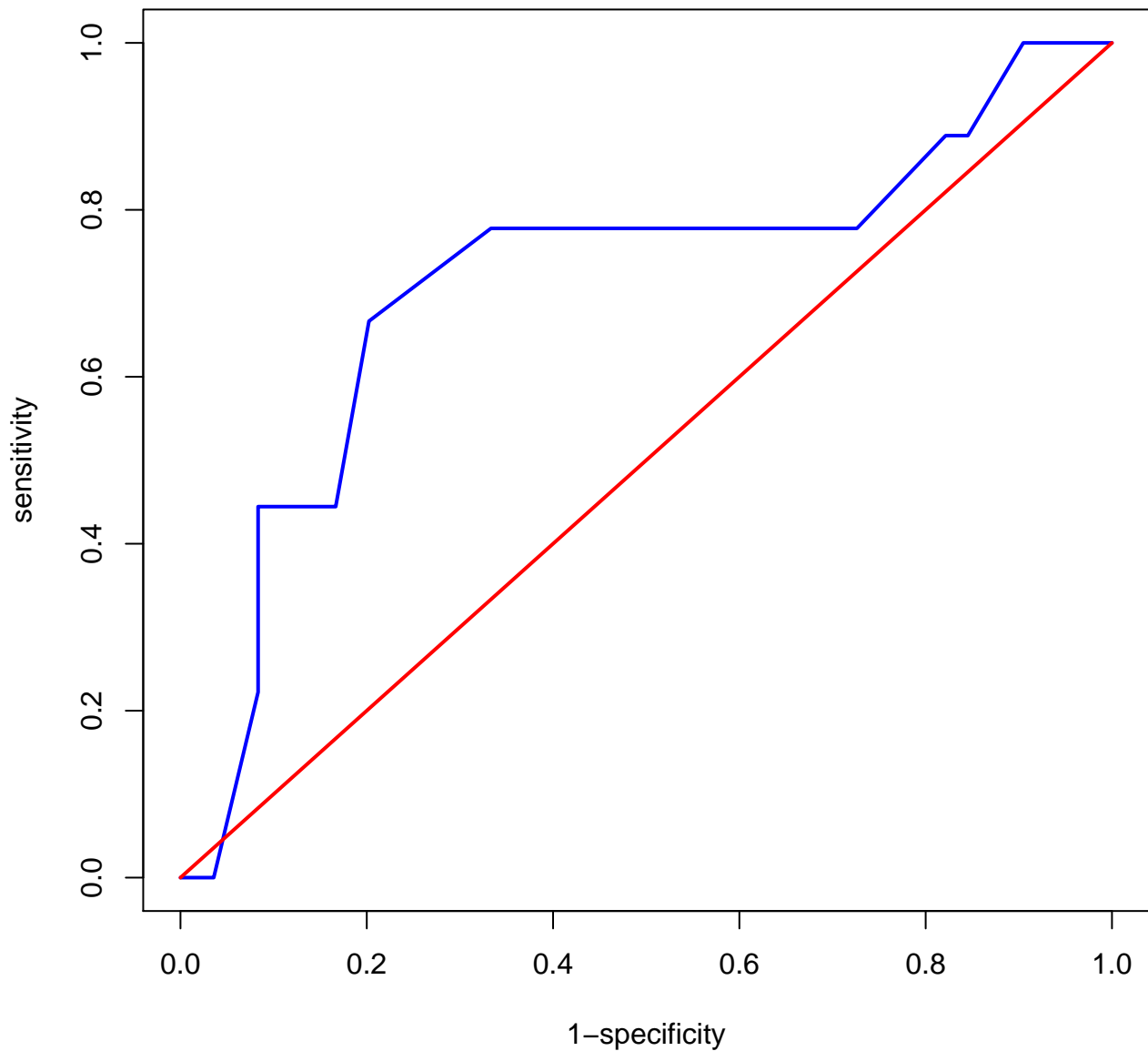




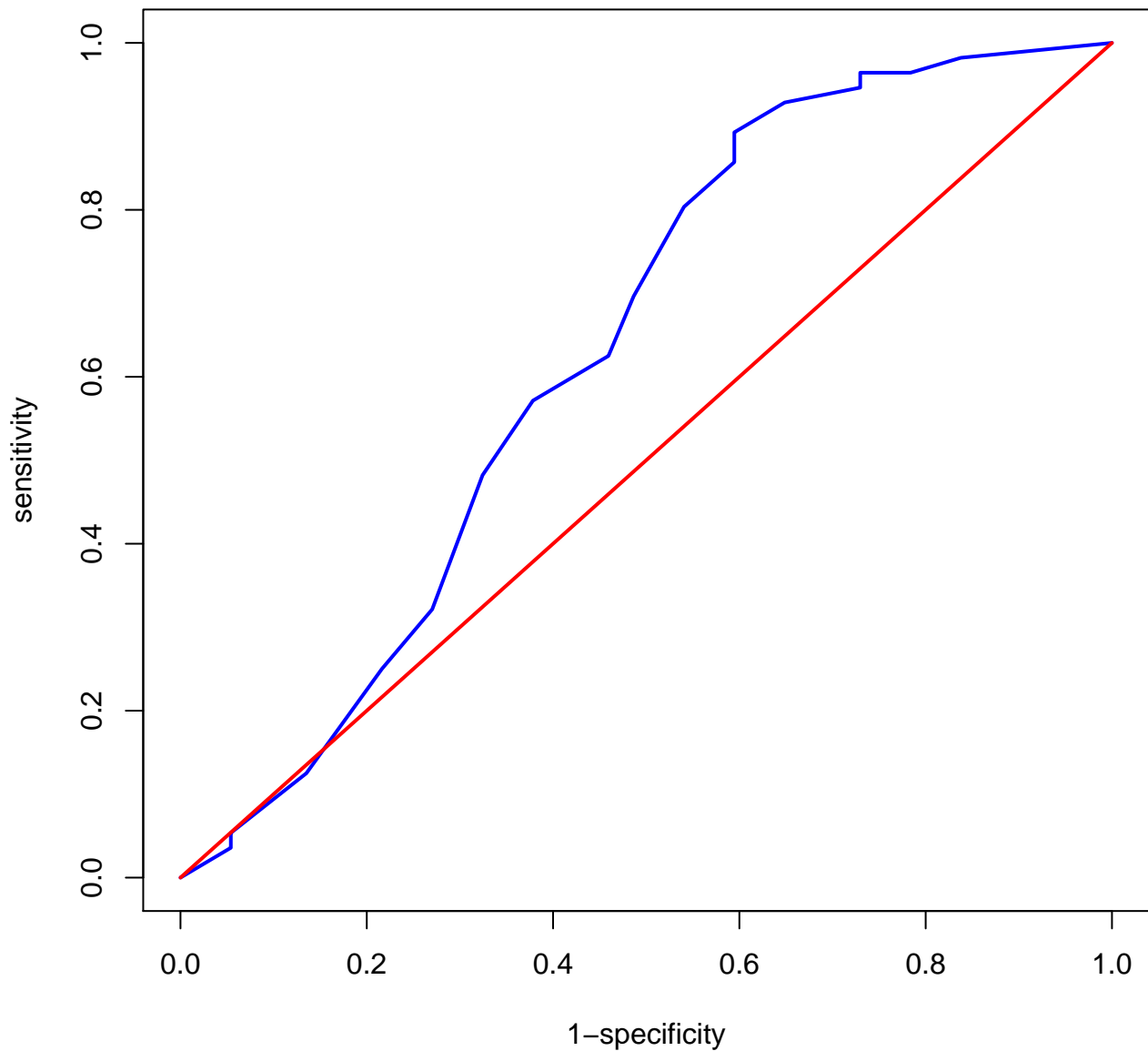
**ROC Curve attention N=(5)**



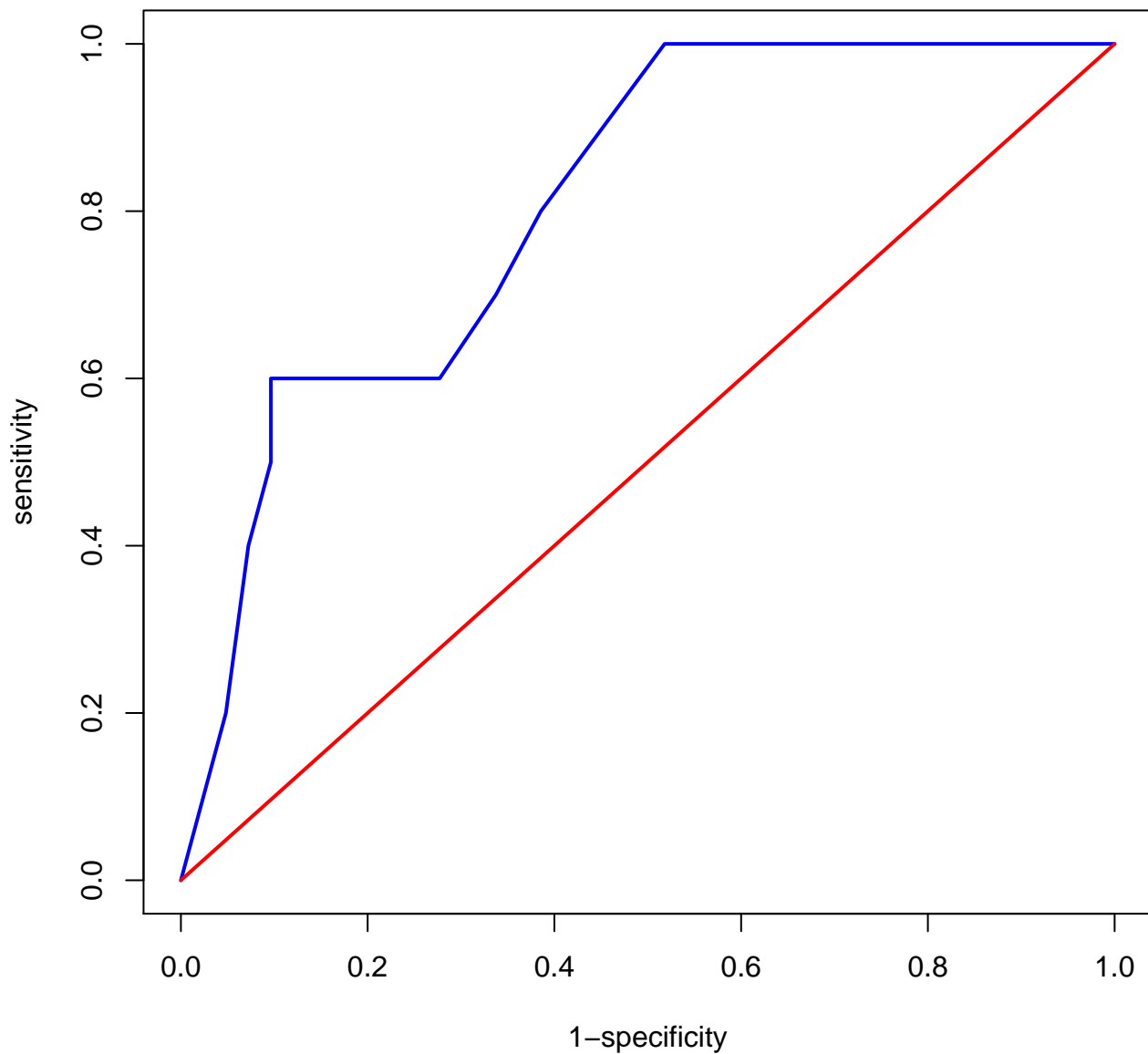
**ROC Curve subjective value judgment N=(9)**



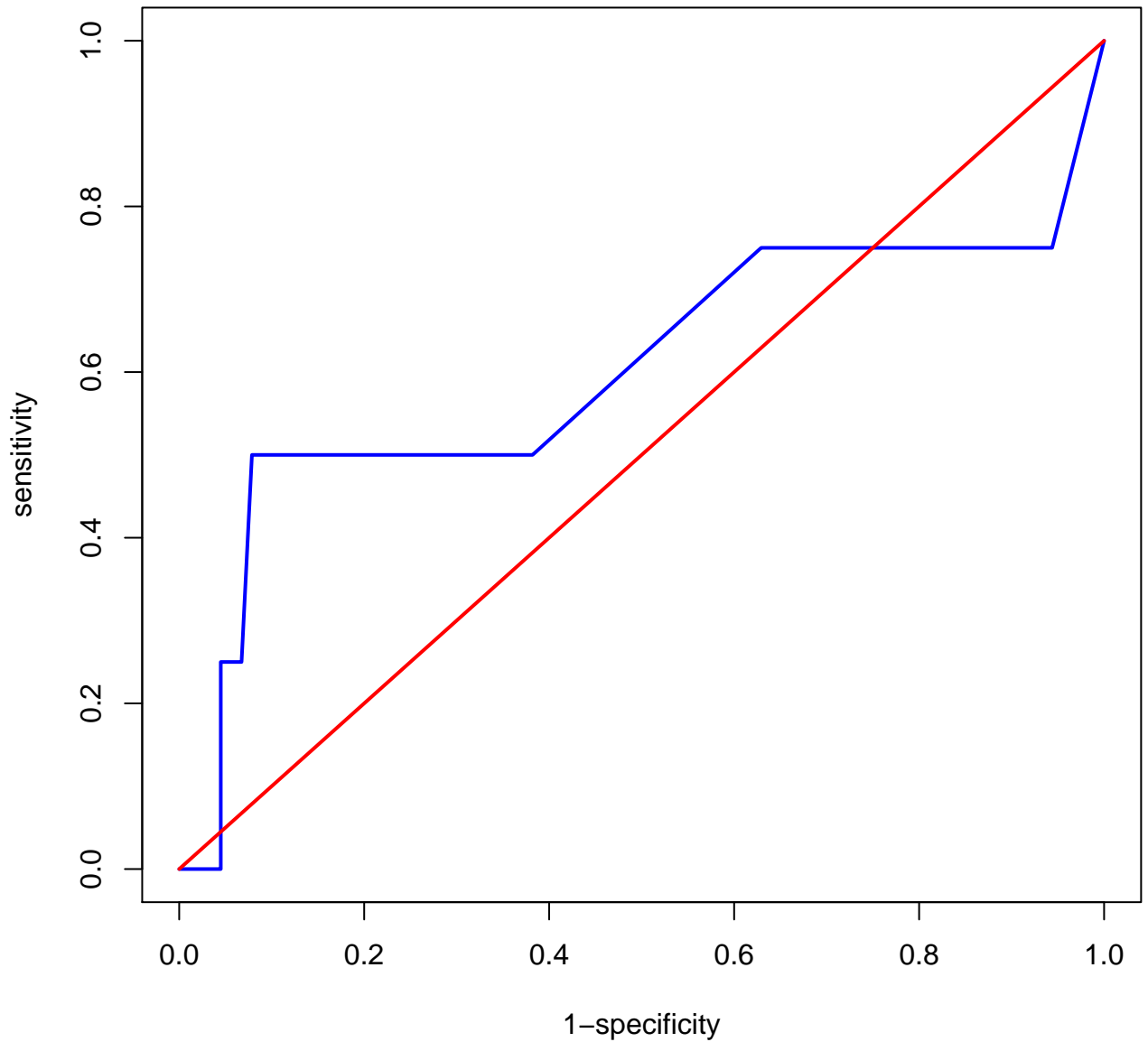
**ROC Curve visual object recognition N=(56)**



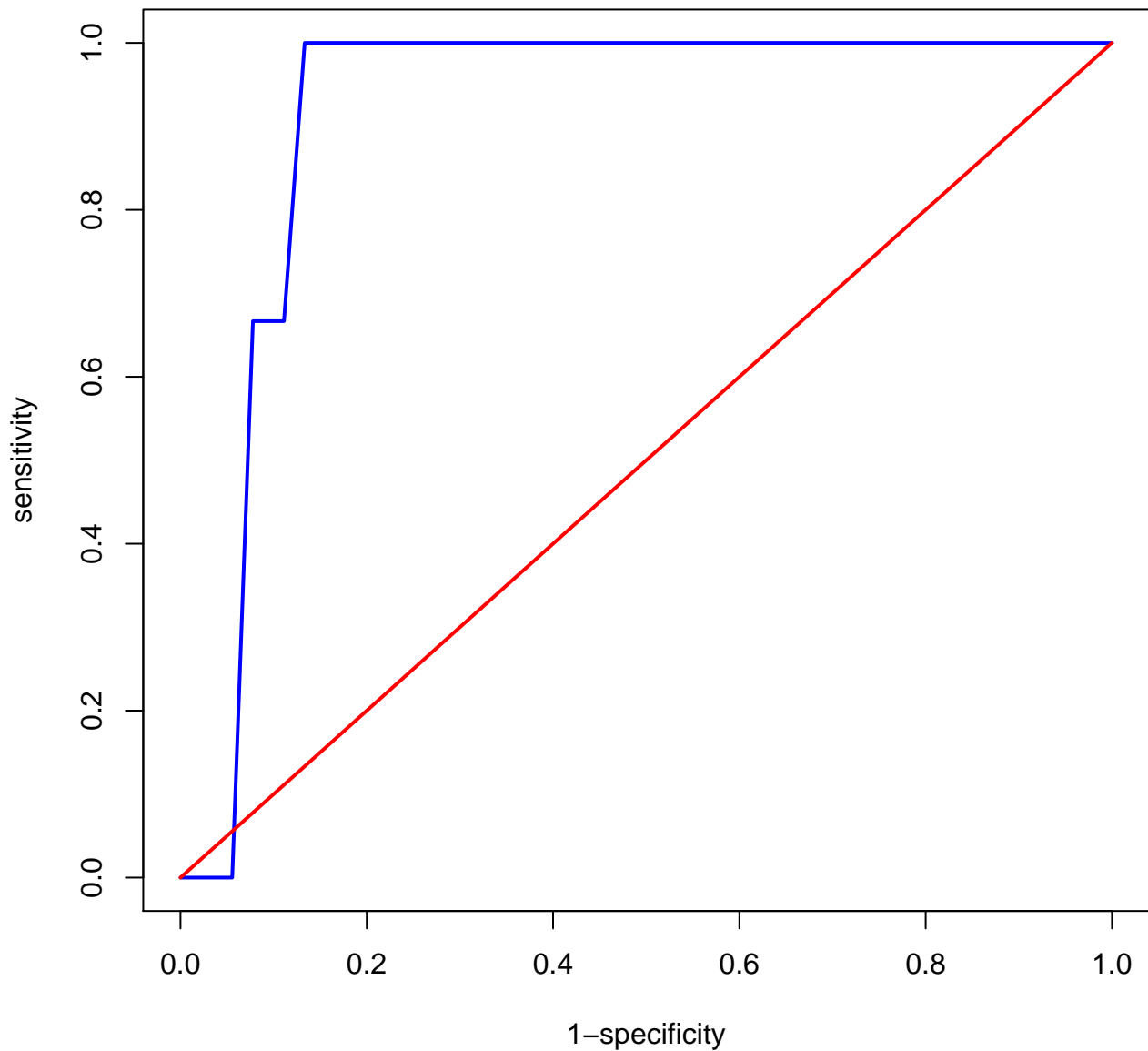
**ROC Curve working memory N=(10)**



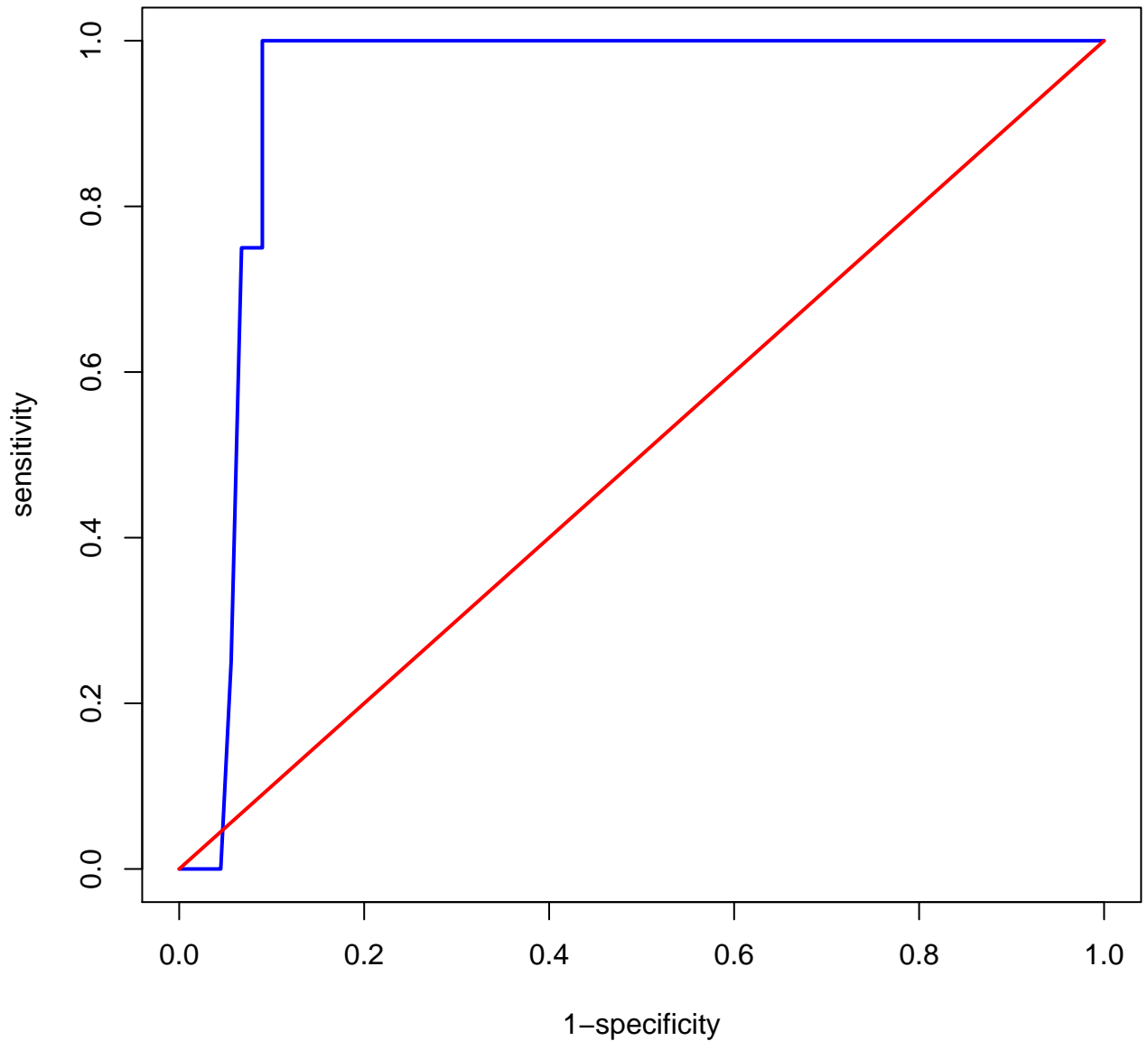
**ROC Curve economic value processing N=(4)**



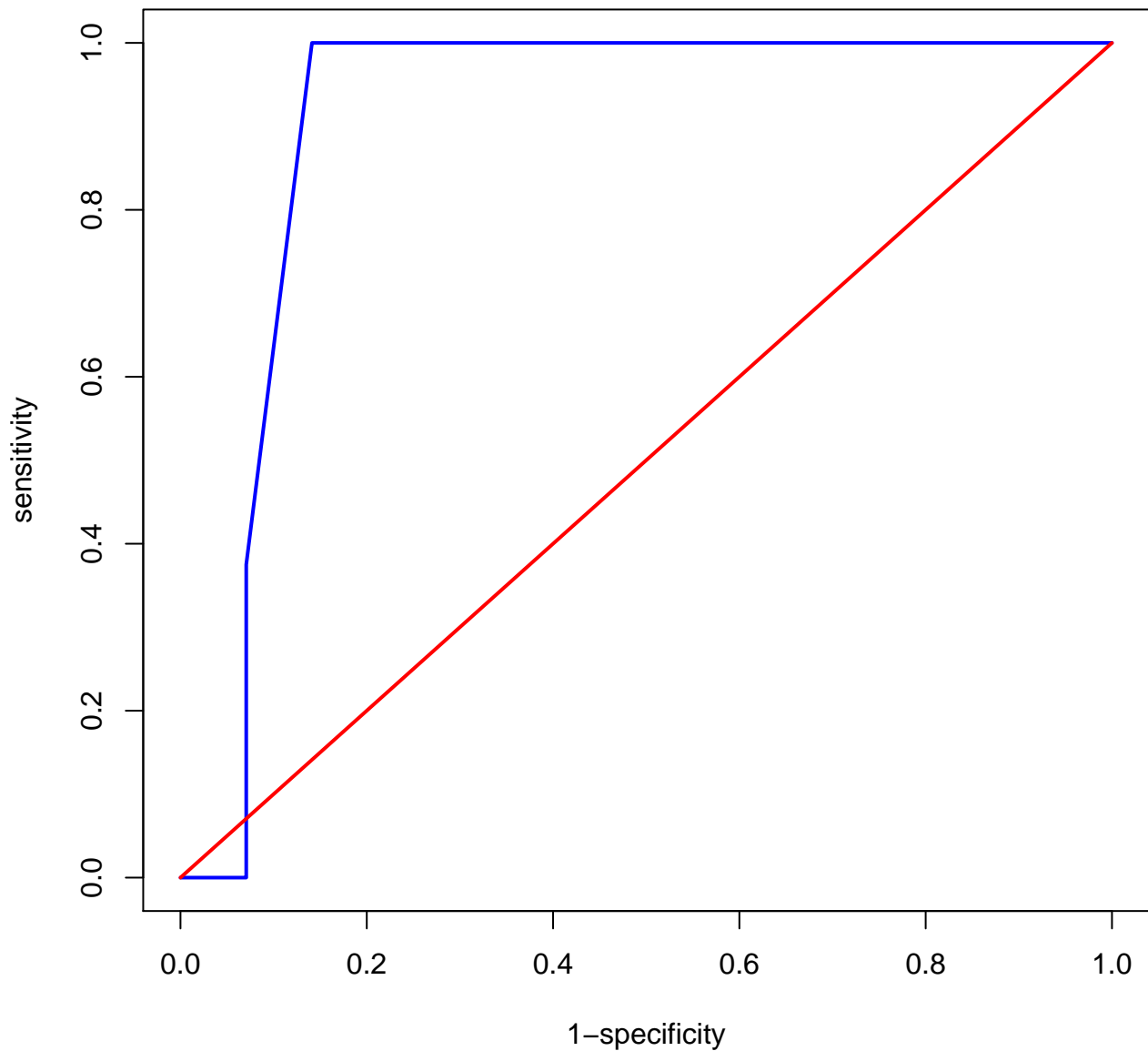
**ROC Curve response conflict N=(3)**



**ROC Curve emotional reappraisal N=(4)**

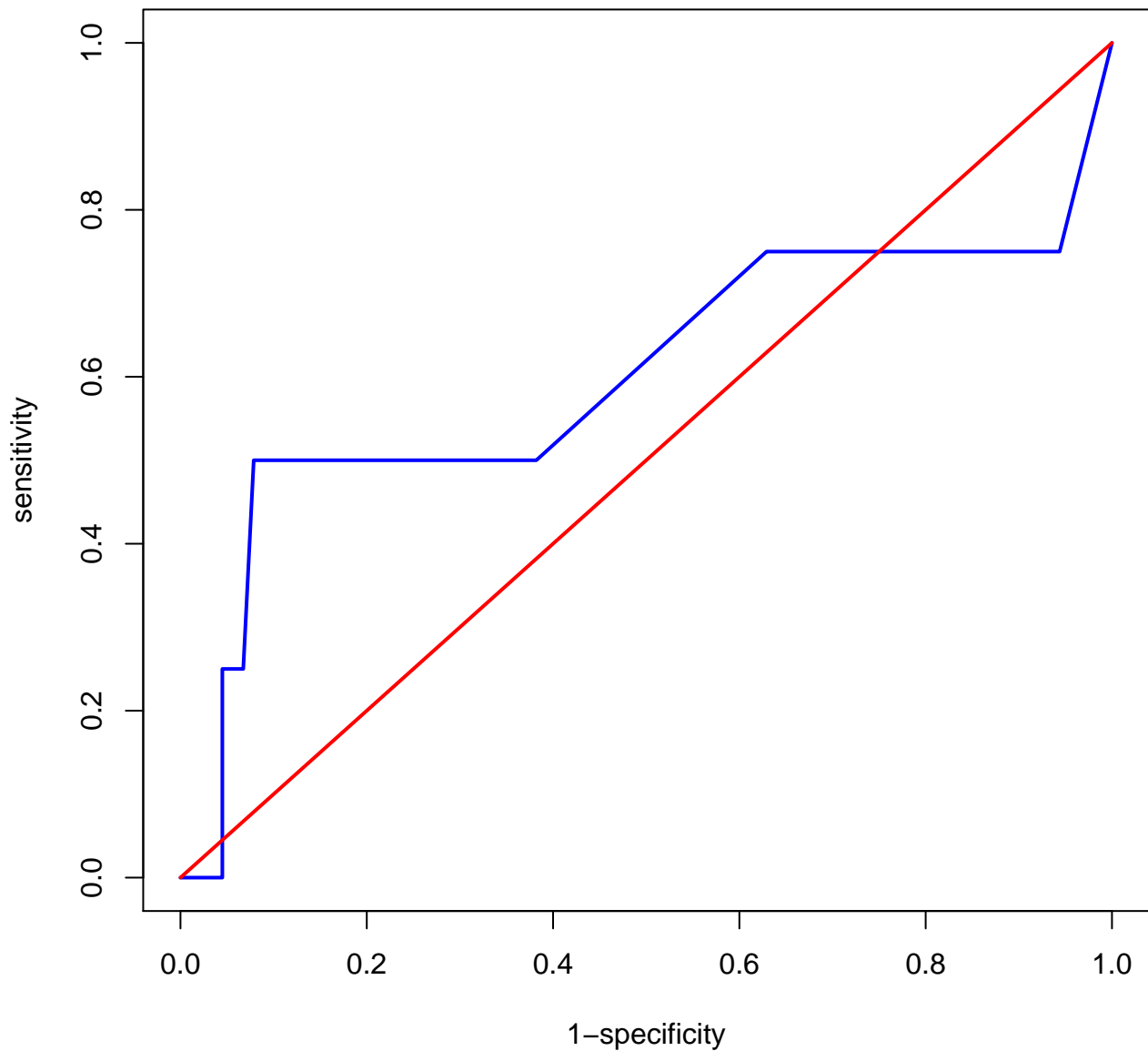


ROC Curve body maintenance N=(8)

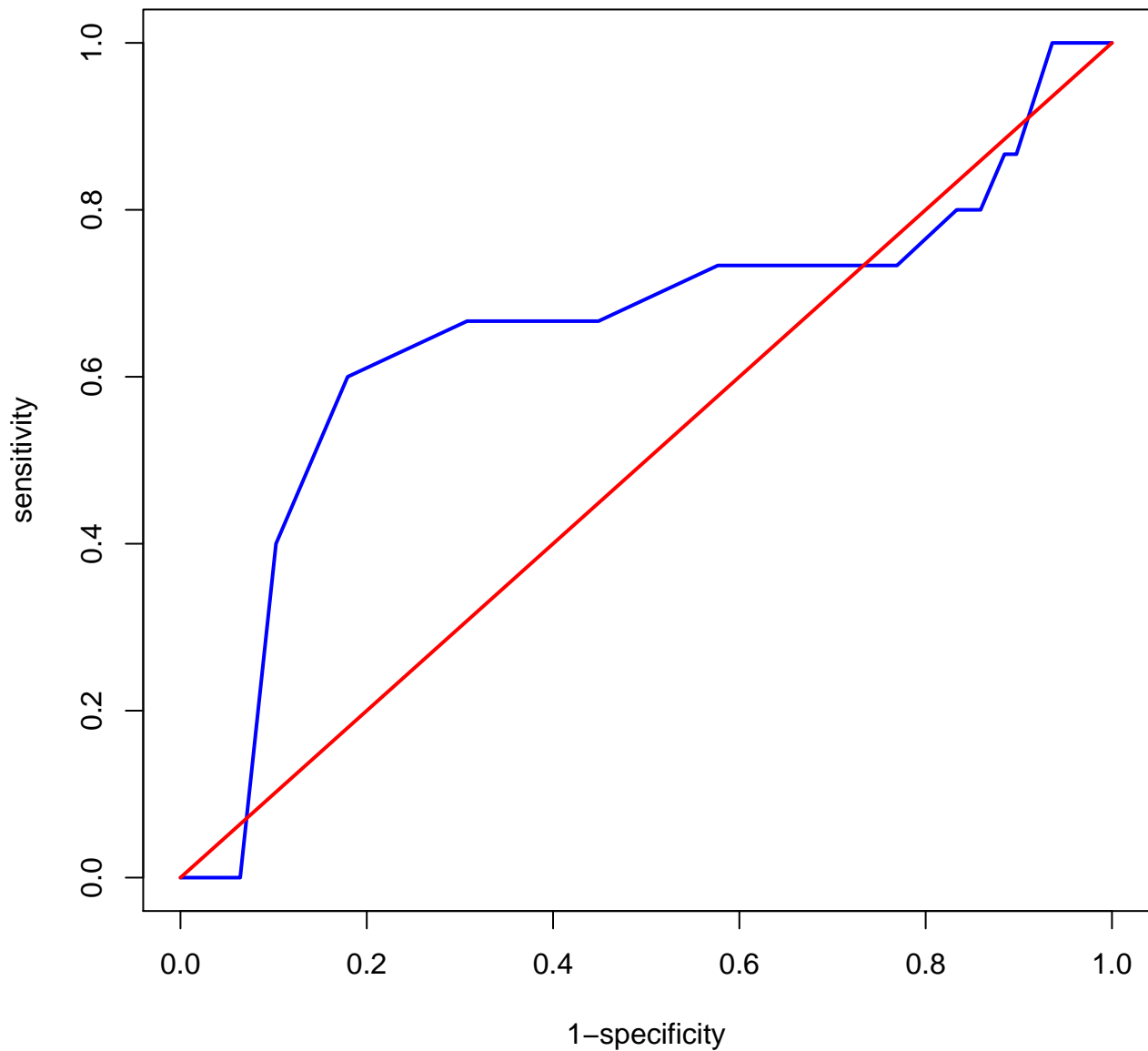




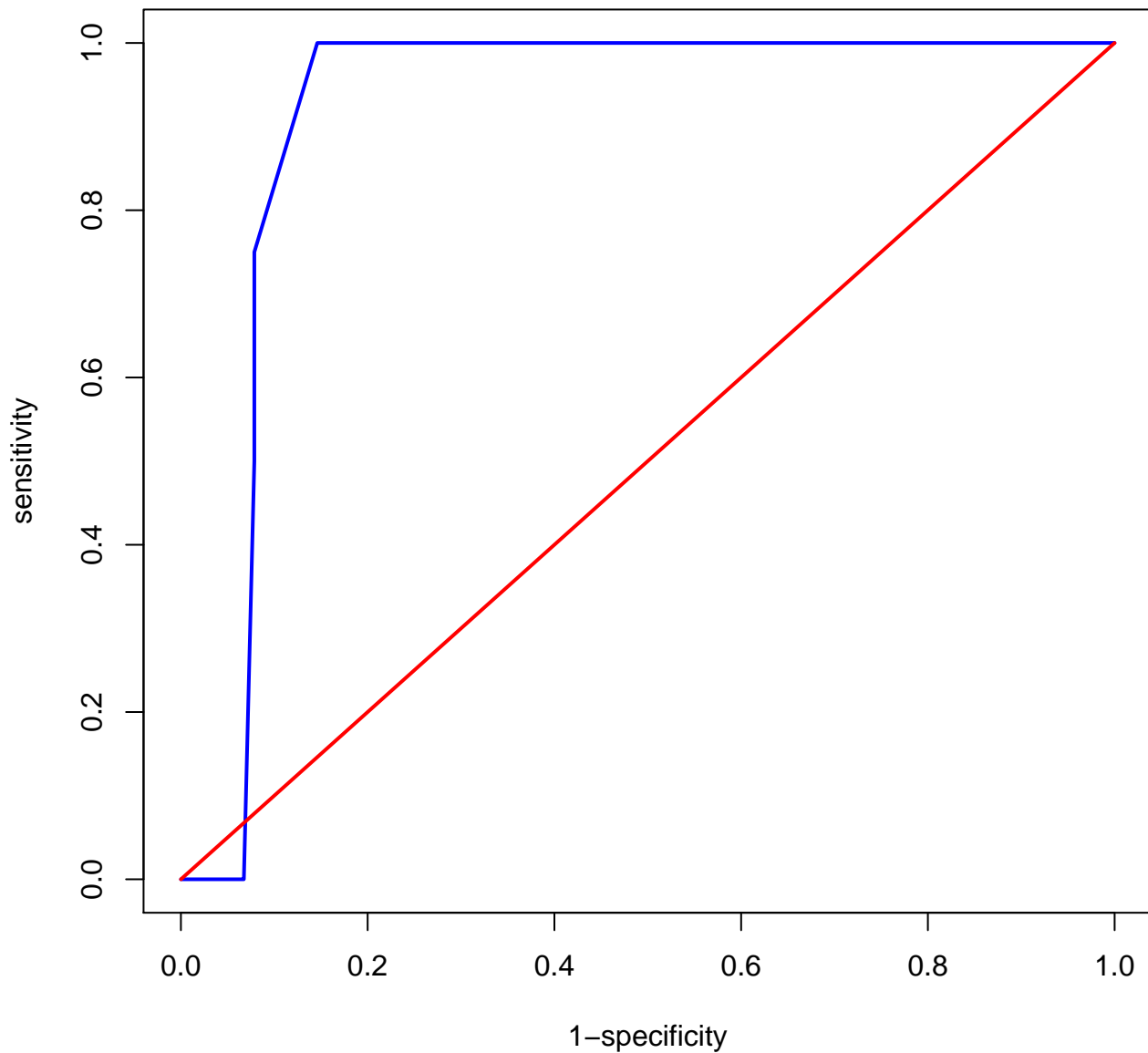
**ROC Curve confidence judgment N=(4)**



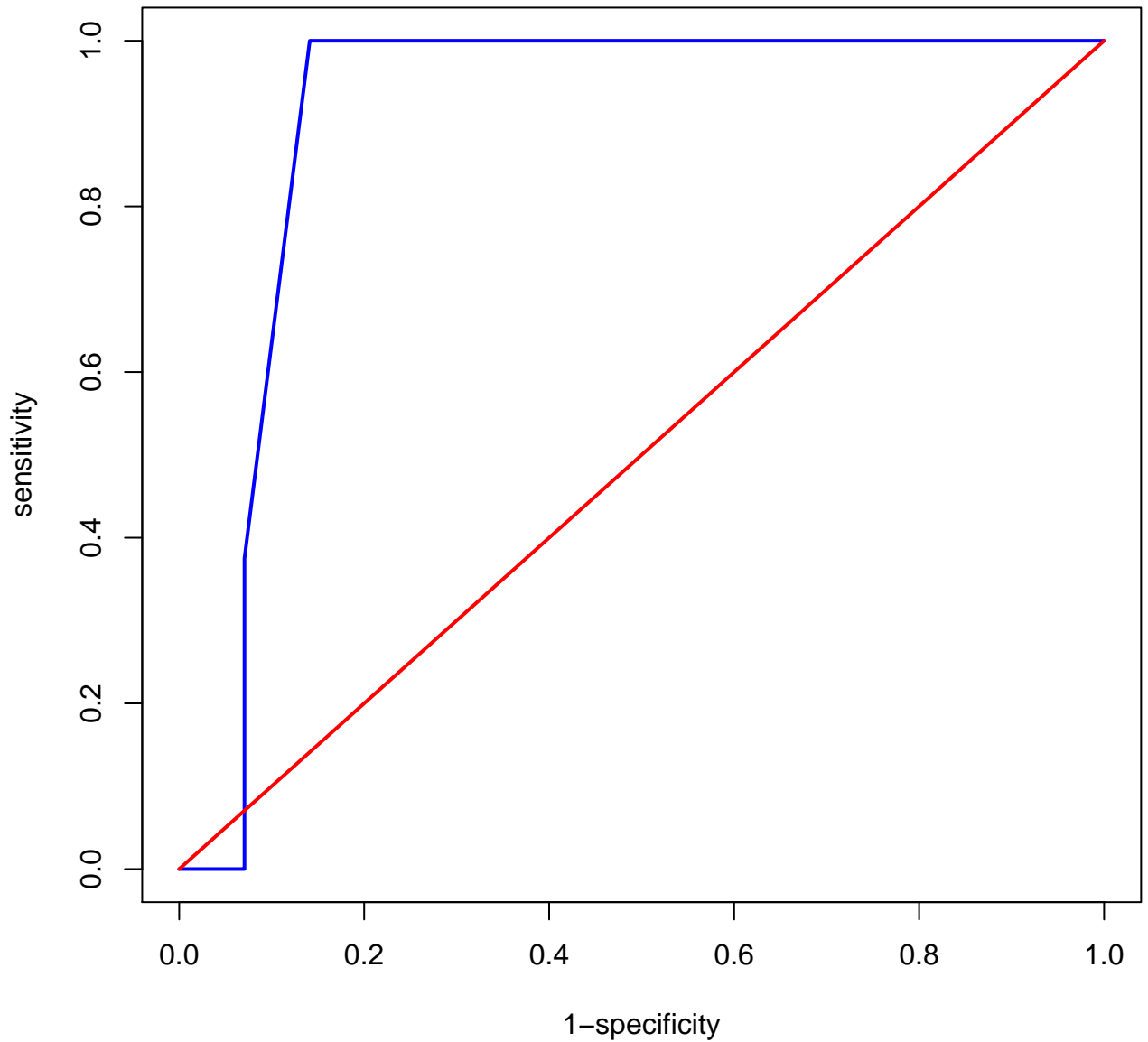
**ROC Curve face recognition N=(15)**



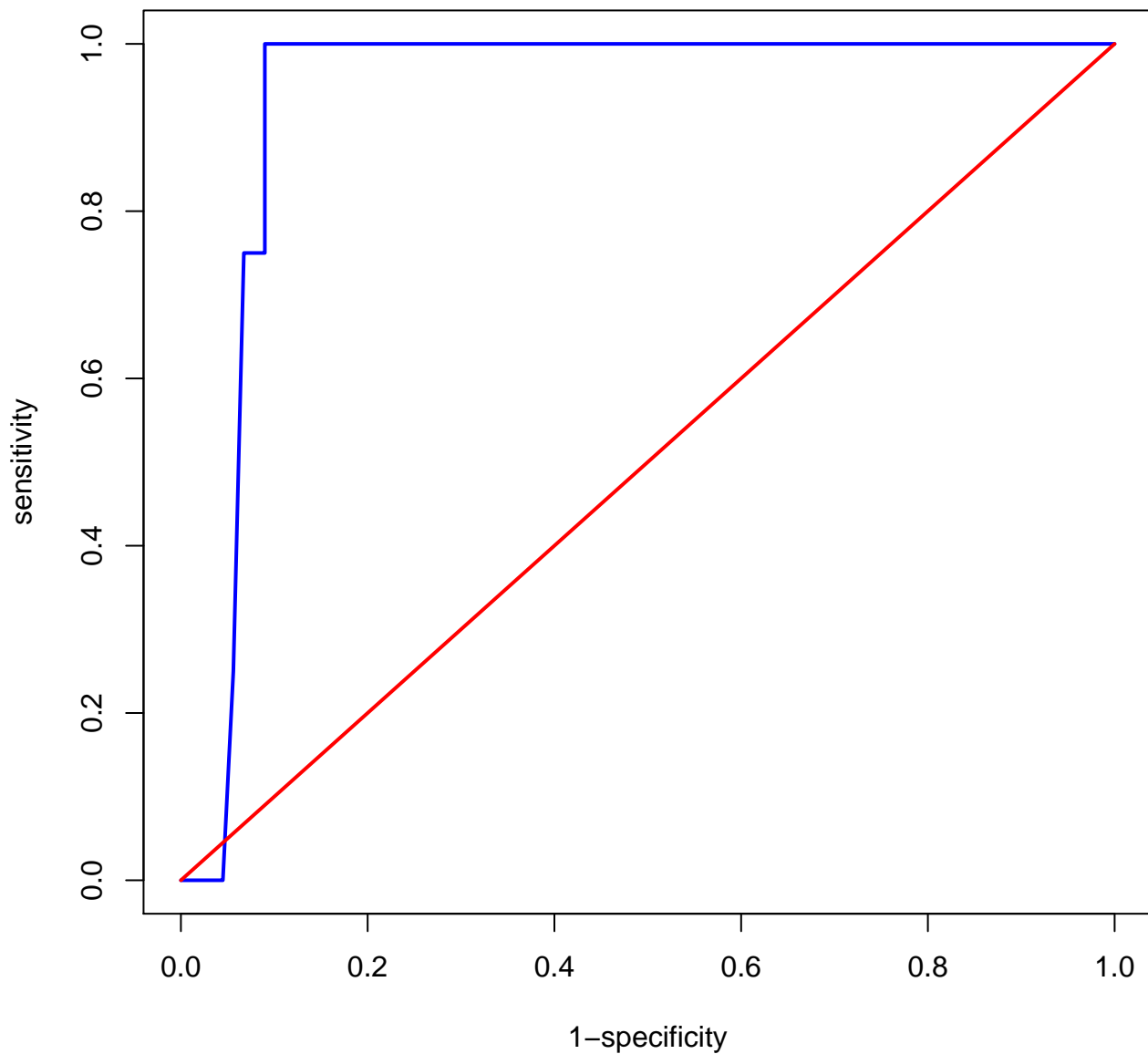
**ROC Curve pattern maintenance N=(4)**



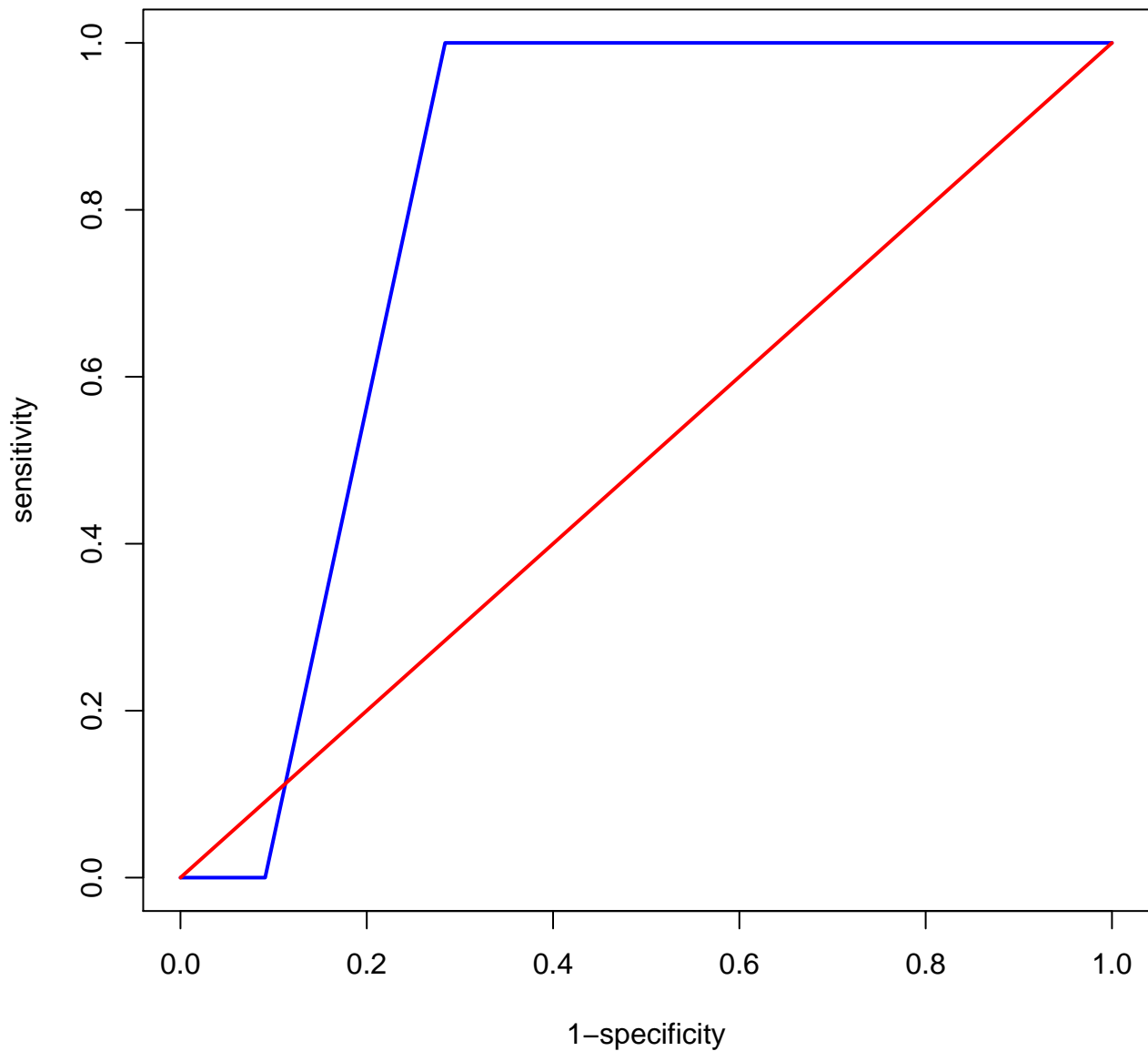
ROC Curve tool maintenance N=(8)



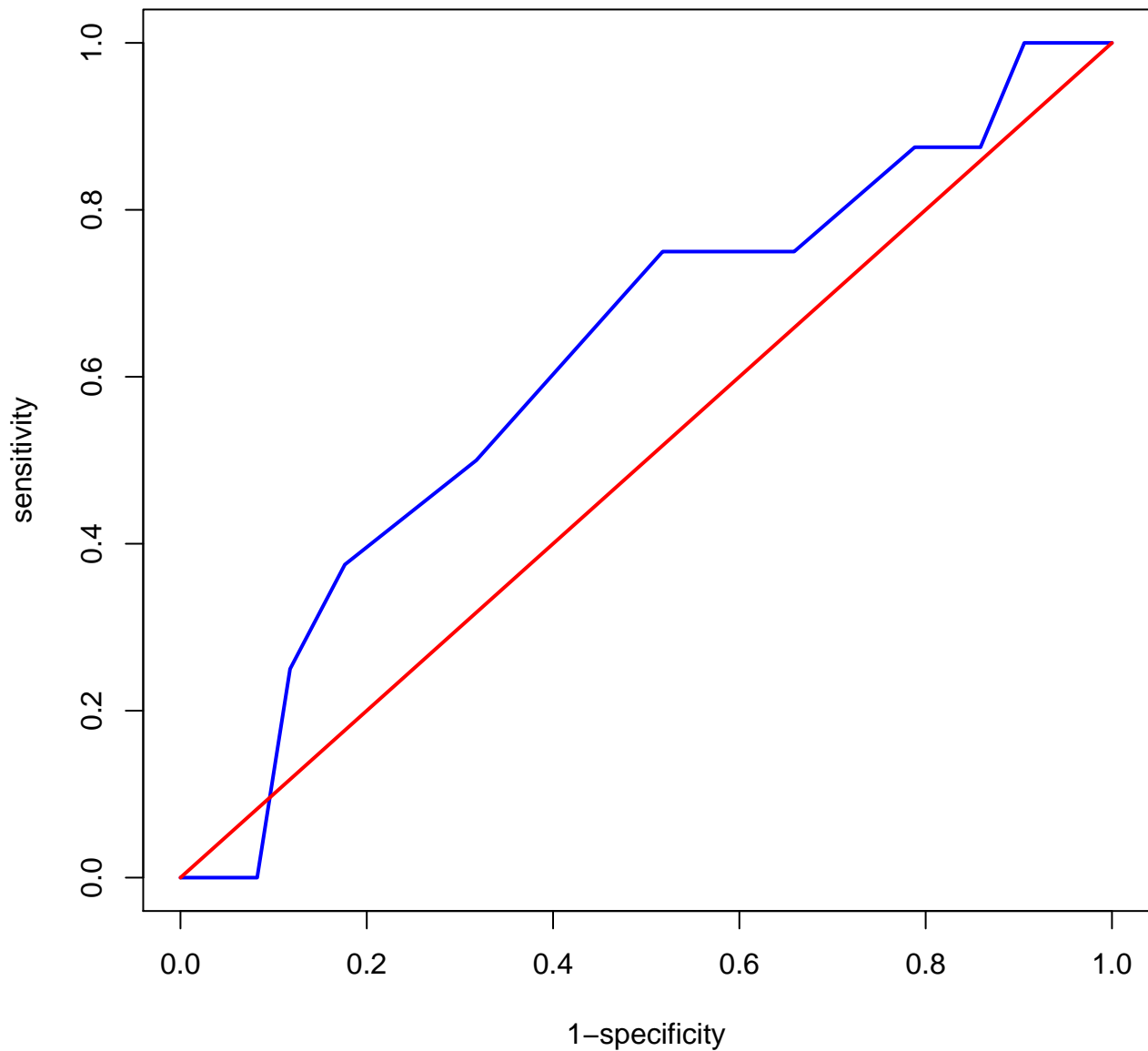
**ROC Curve emotional suppression N=(4)**



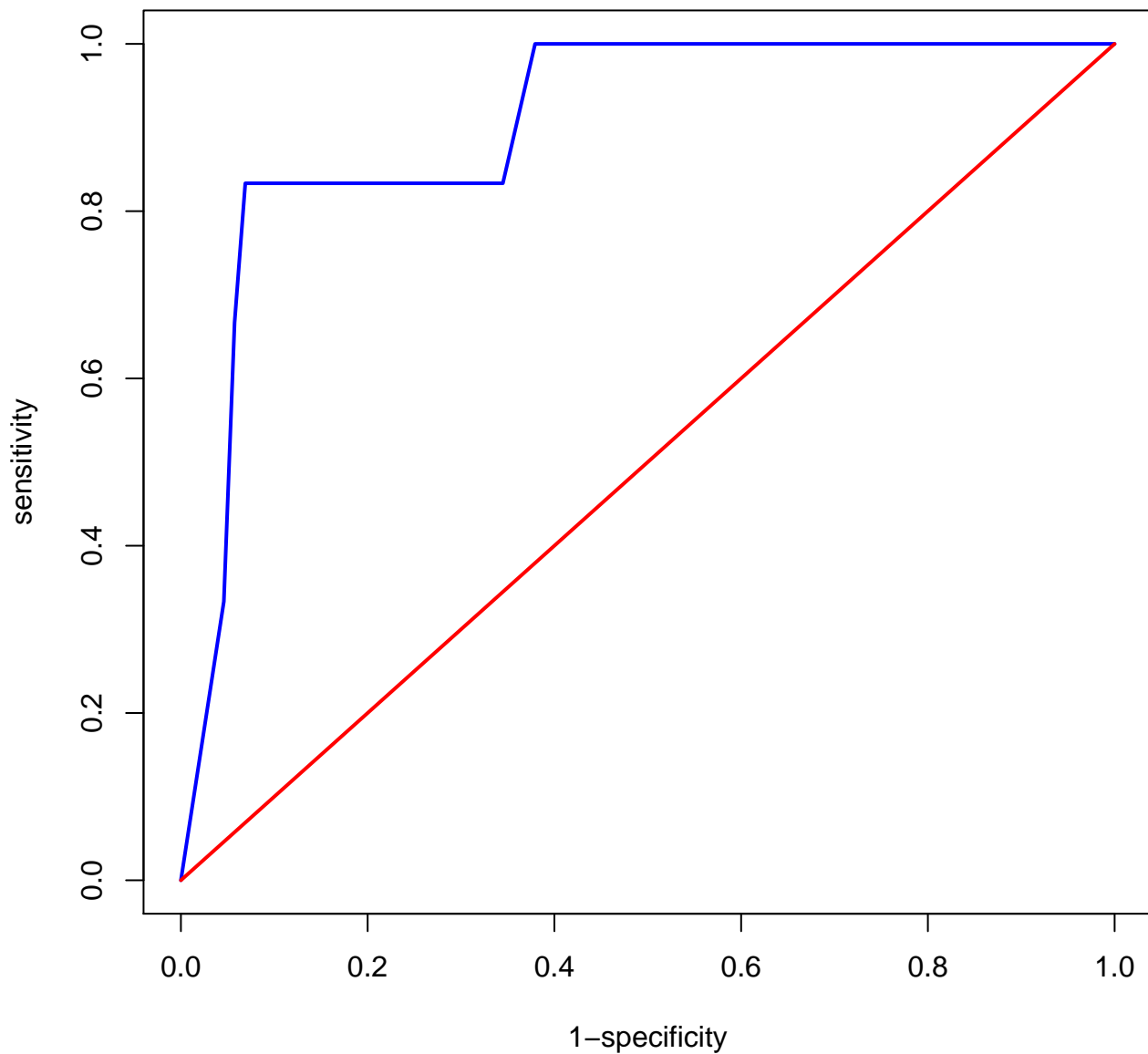
ROC Curve feature comparison N=(5)



**ROC Curve visual number recognition N=(8)**

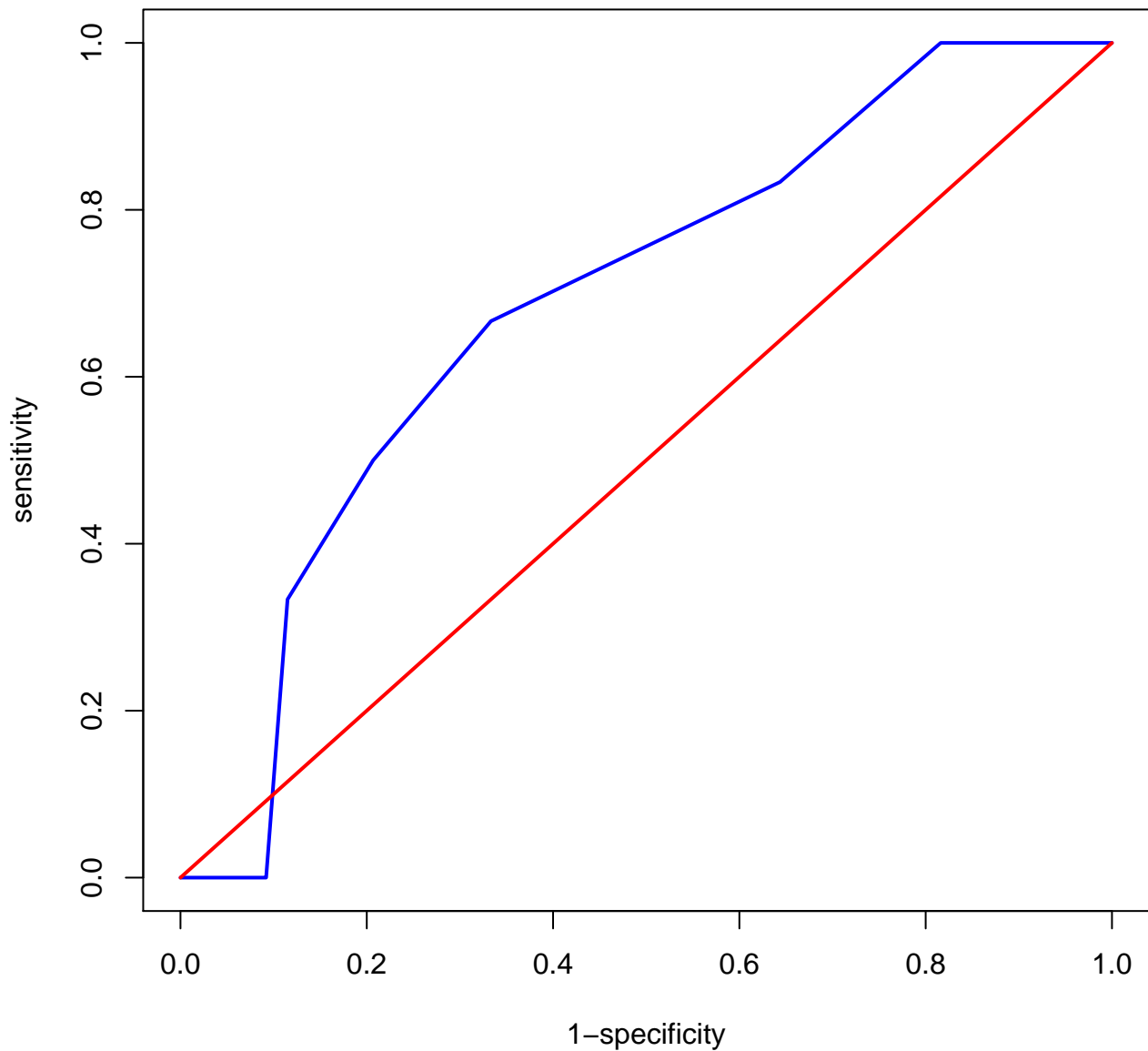


**ROC Curve right toe response execution N=(6)**

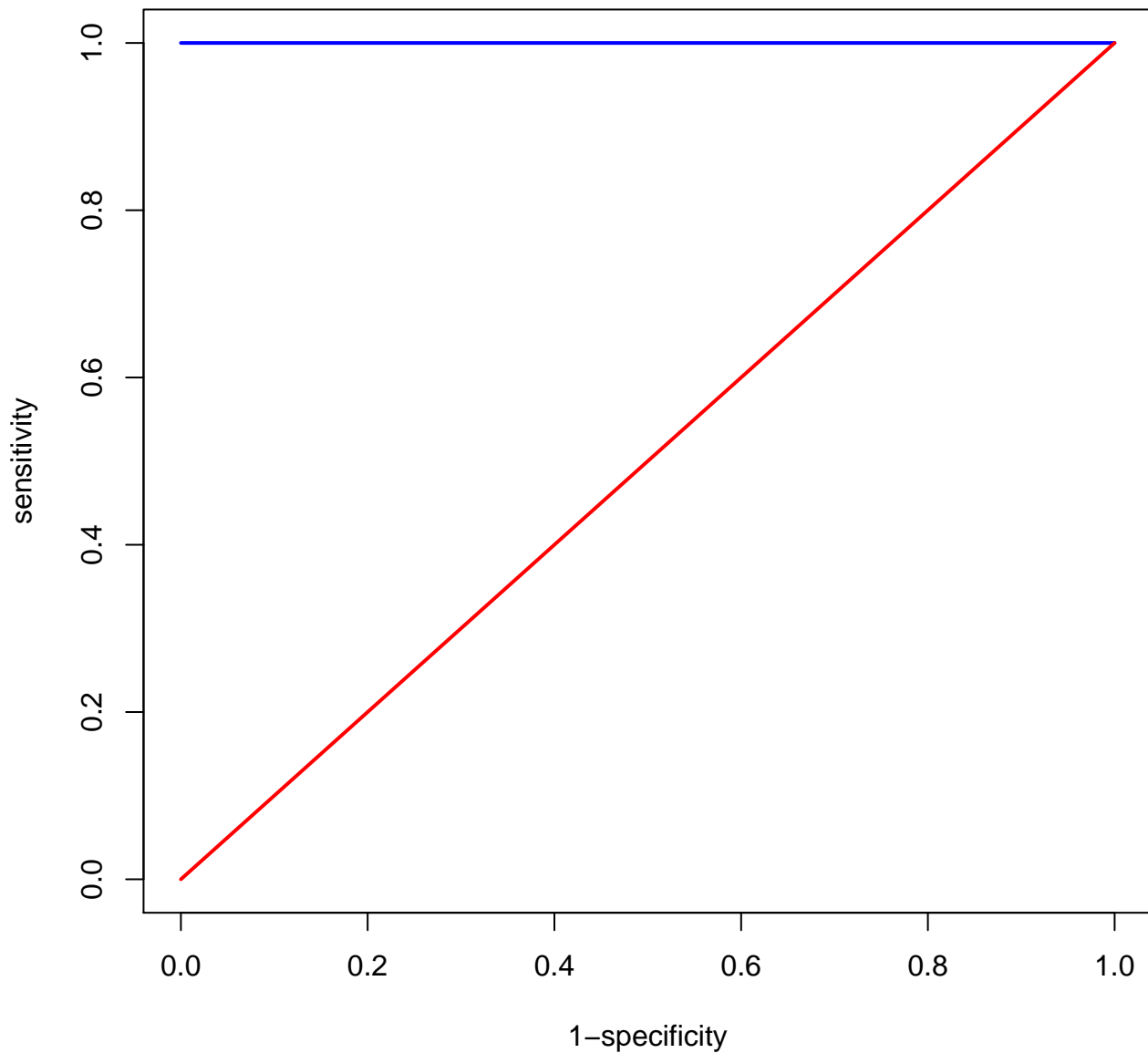




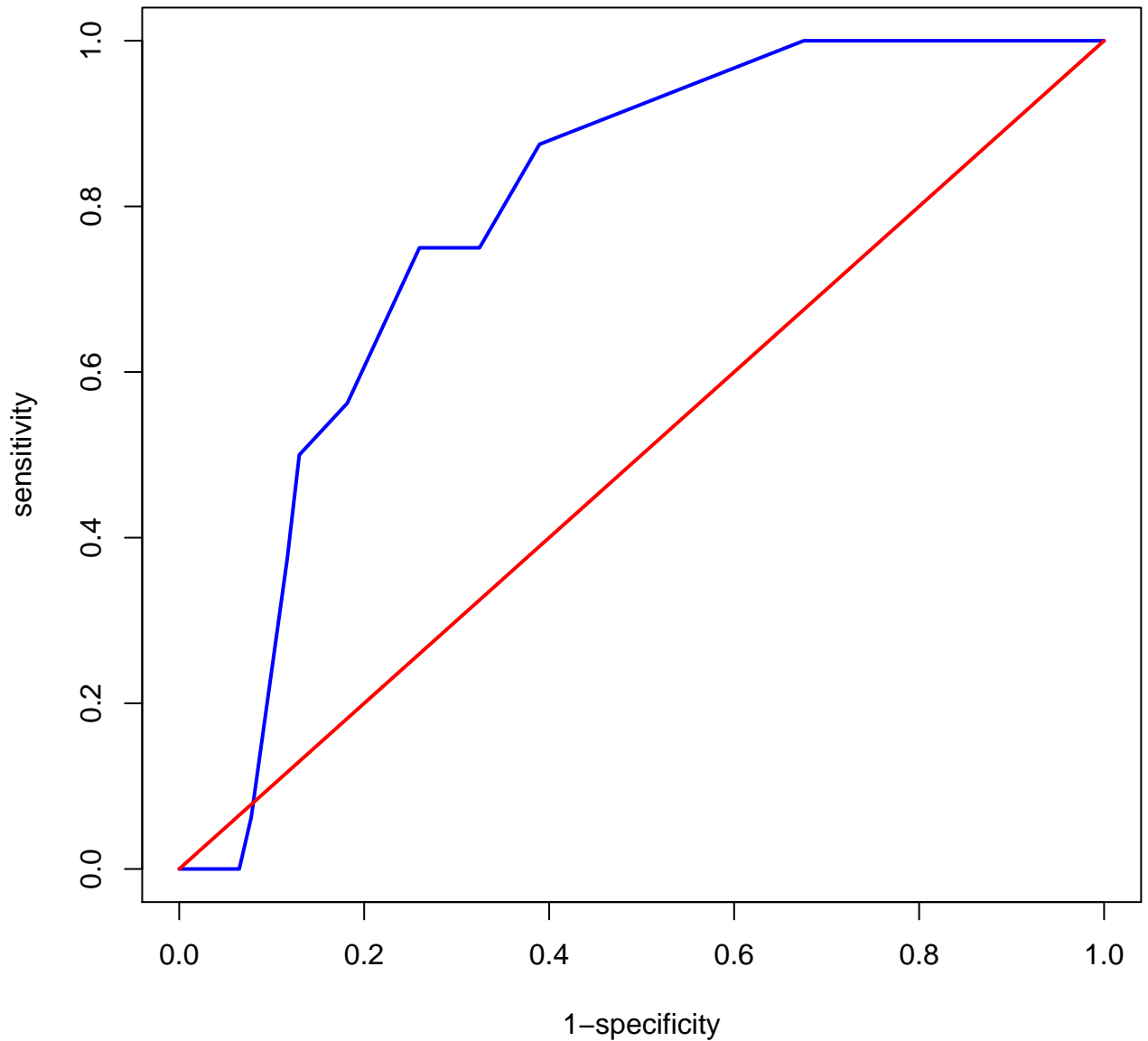
ROC Curve object detection N=(6)



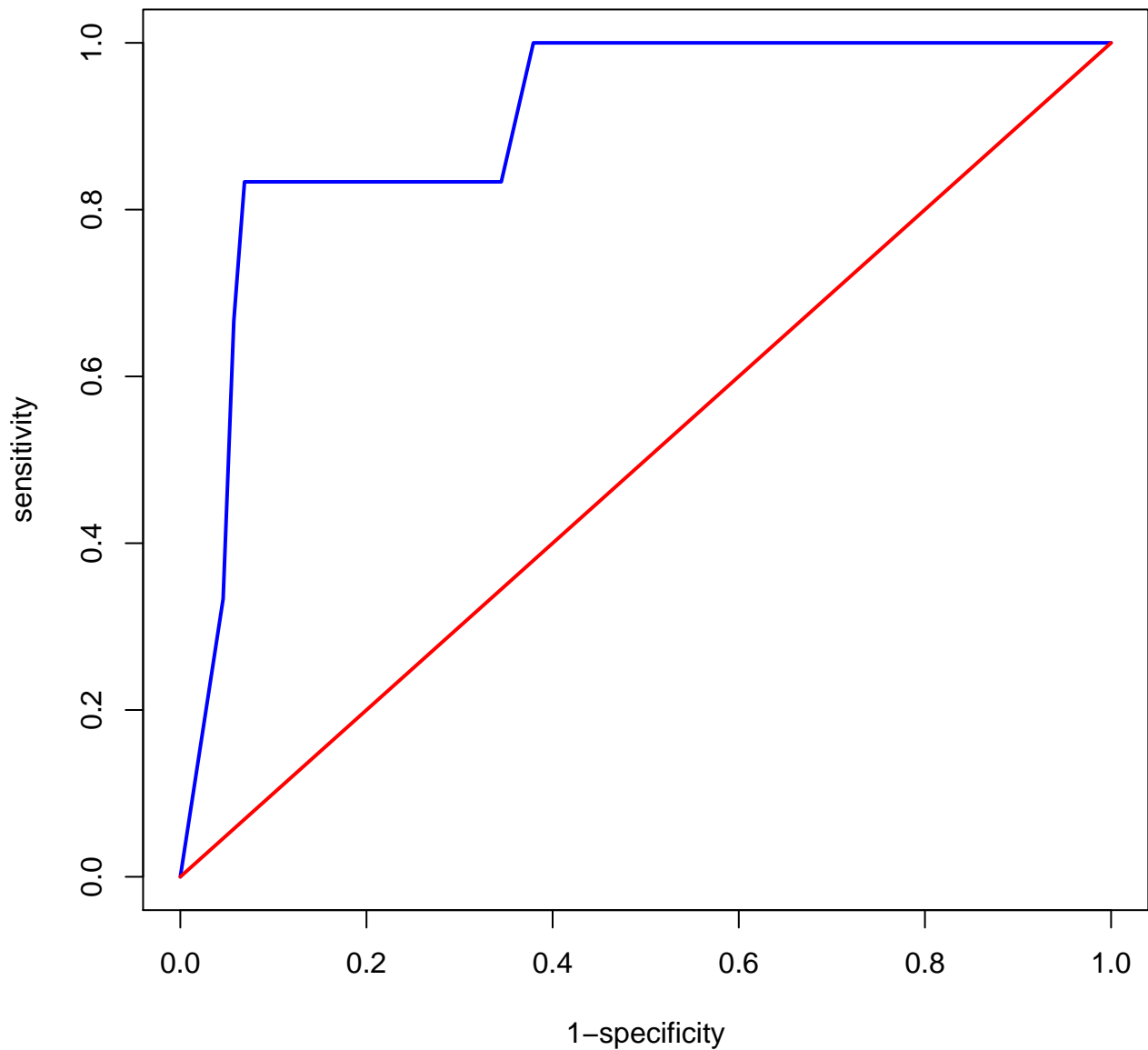
ROC Curve comprehension N=(1)



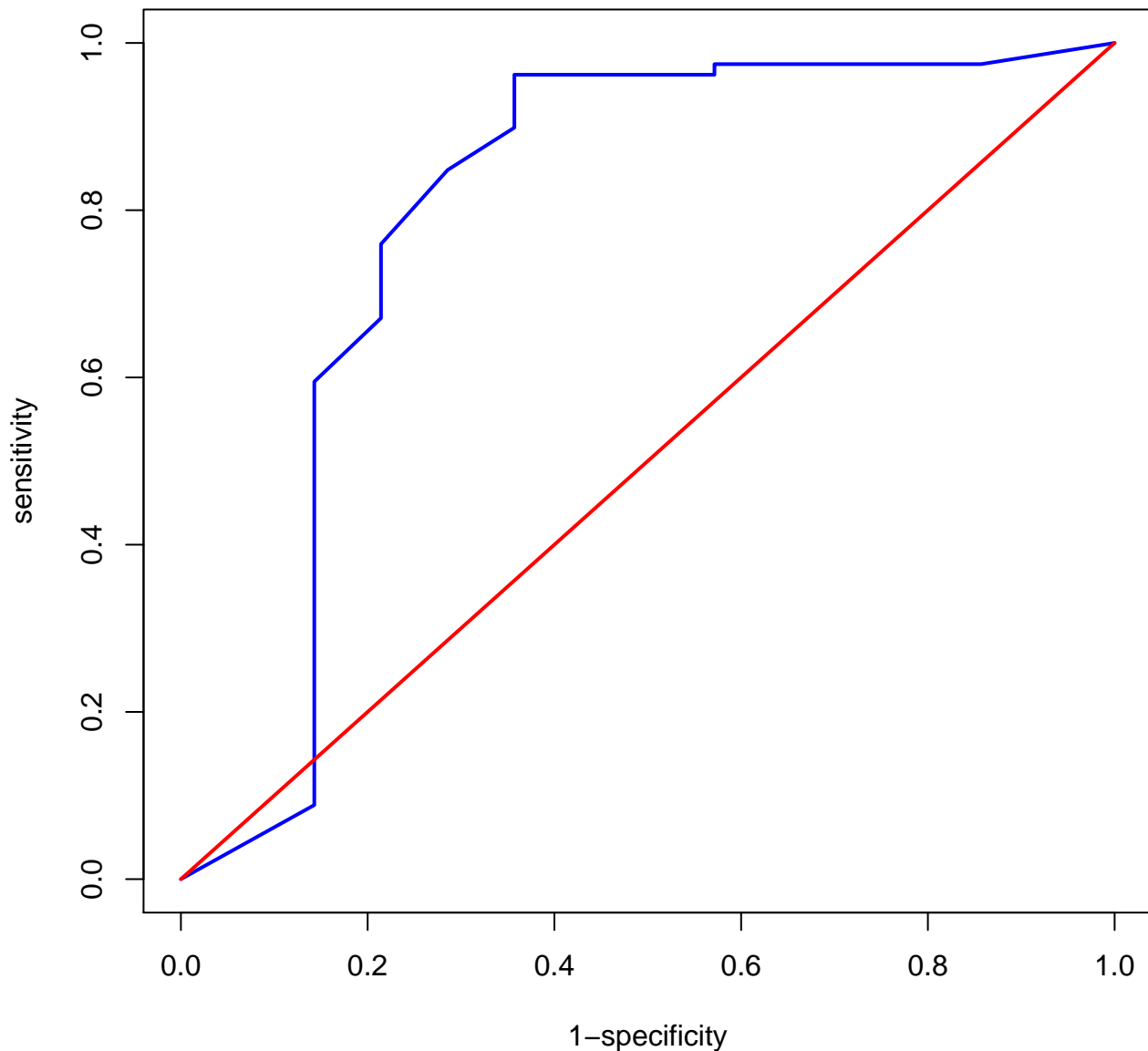
**ROC Curve stimulus detection N=(16)**



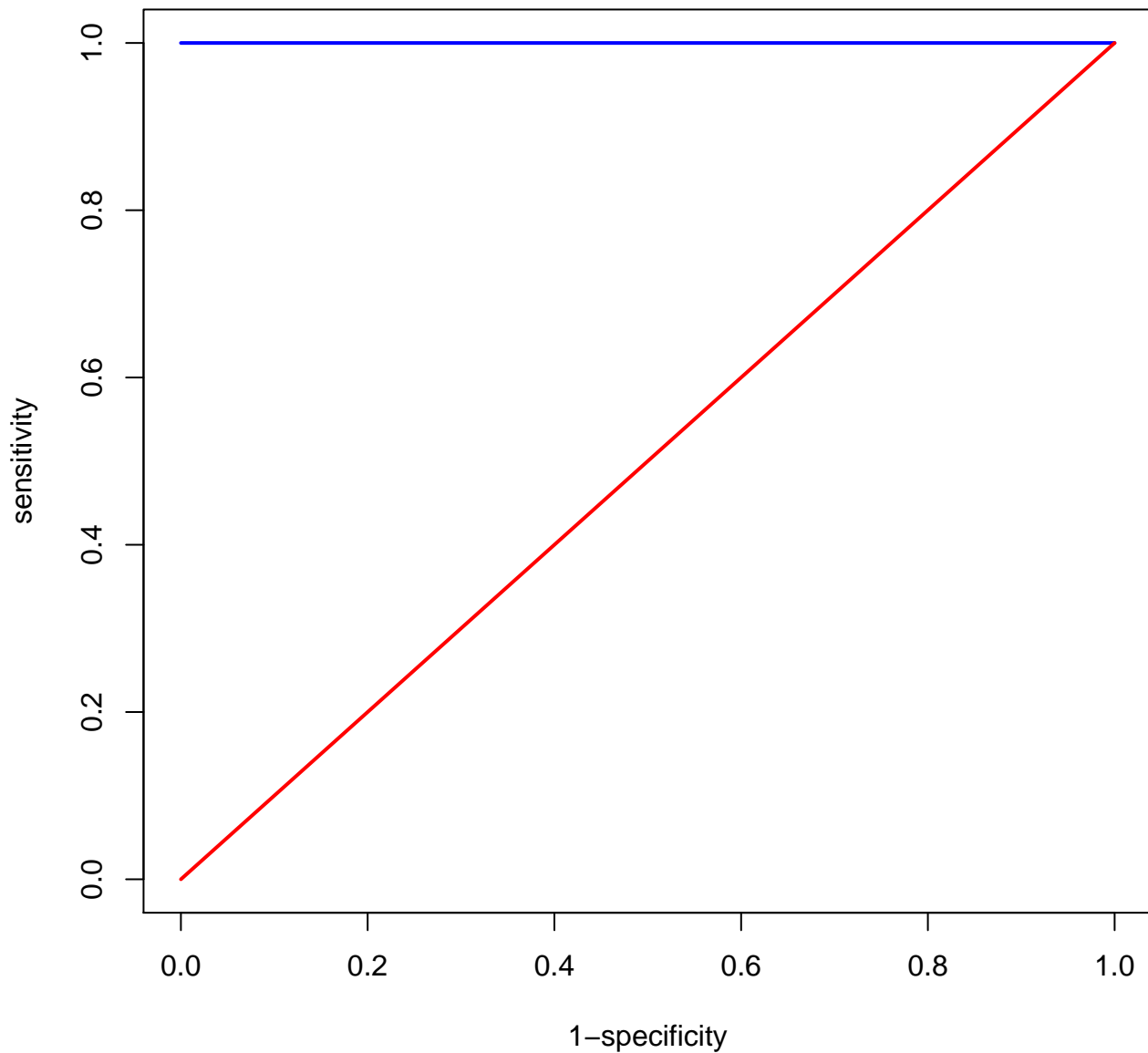
**ROC Curve tongue response execution N=(6)**



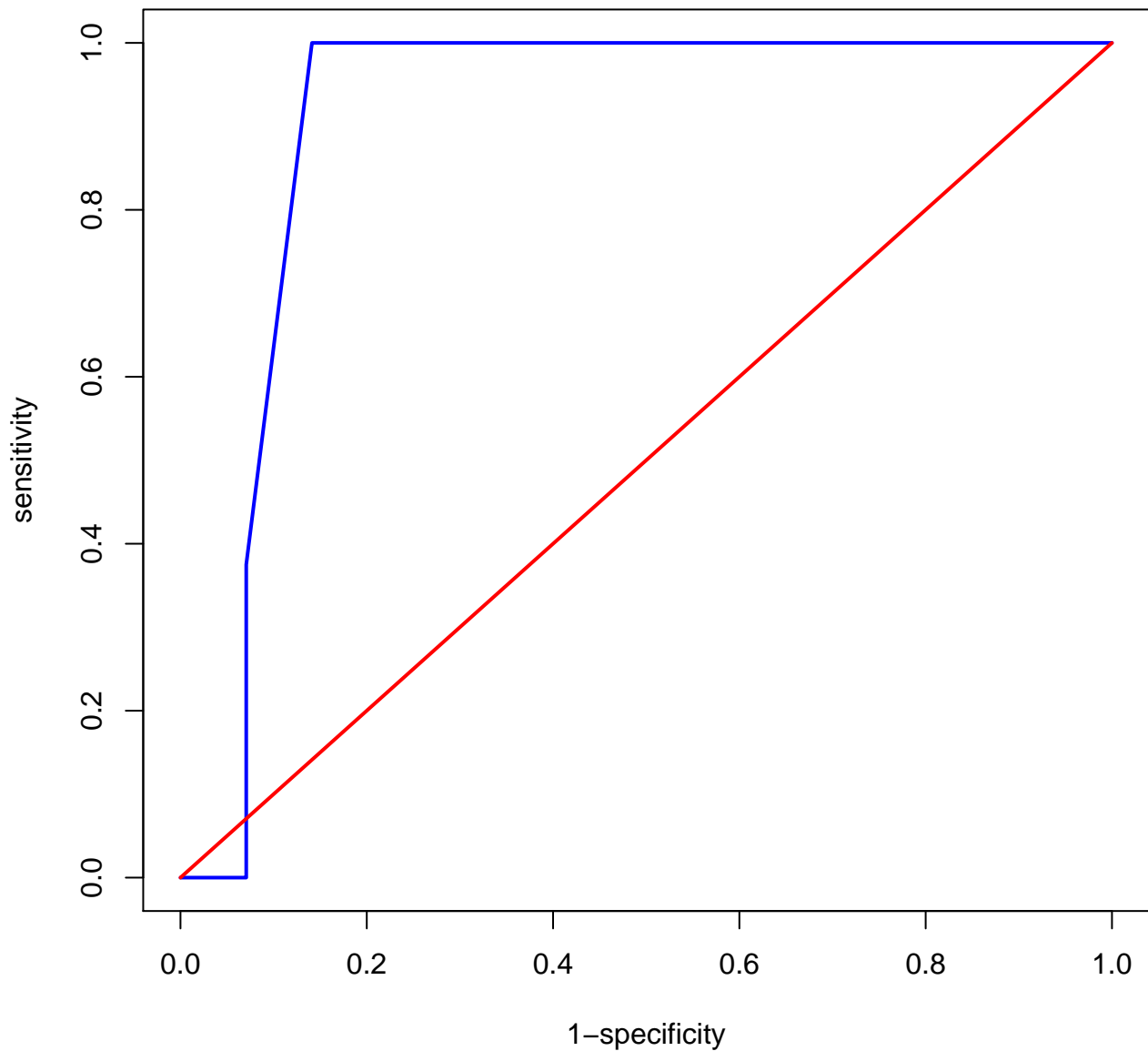
**ROC Curve Executive–Cognitive Control N=(79)**



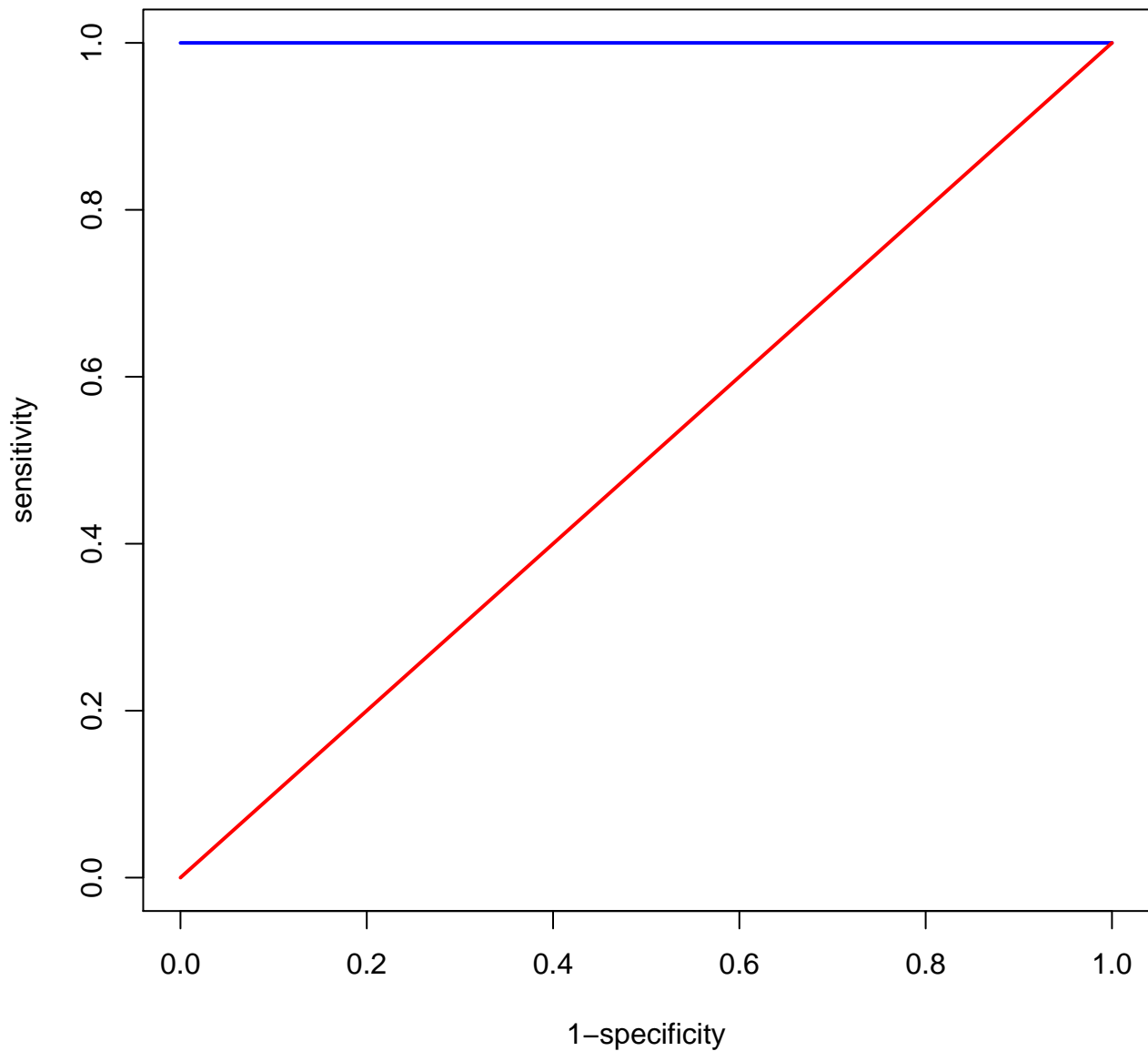
ROC Curve story comprehension N=(1)



**ROC Curve place maintenance N=(8)**

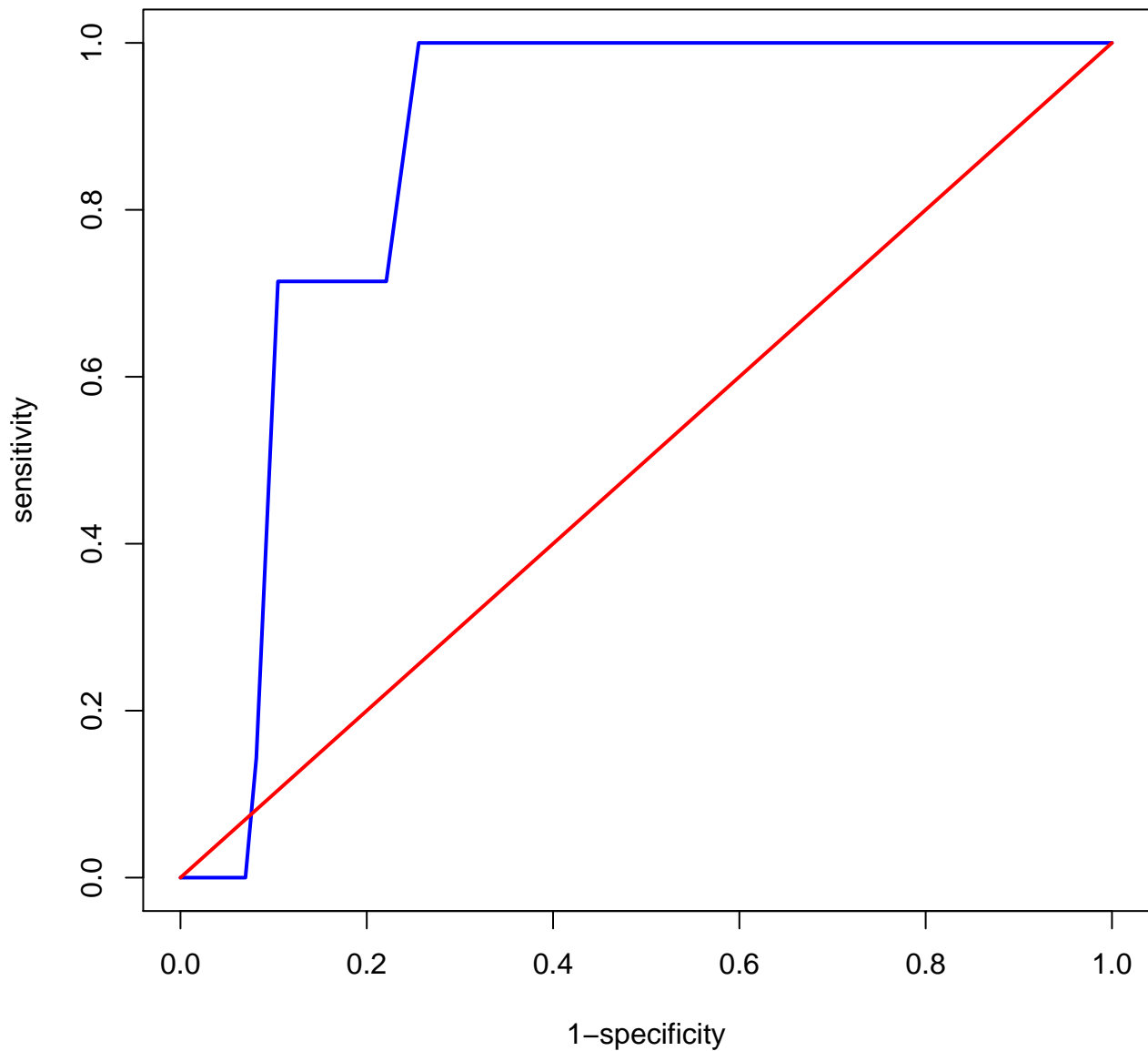


ROC Curve Language N=(1)

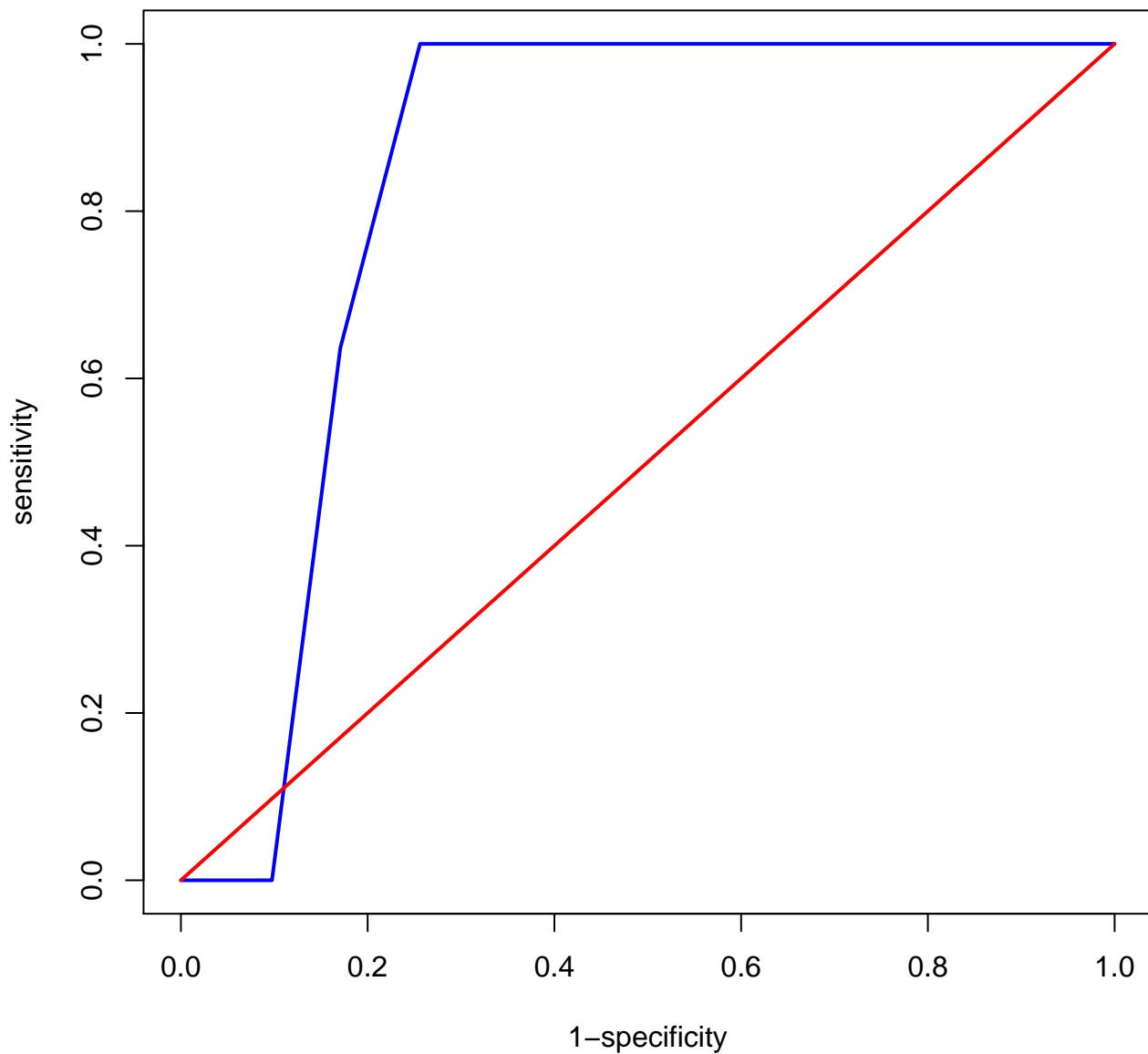




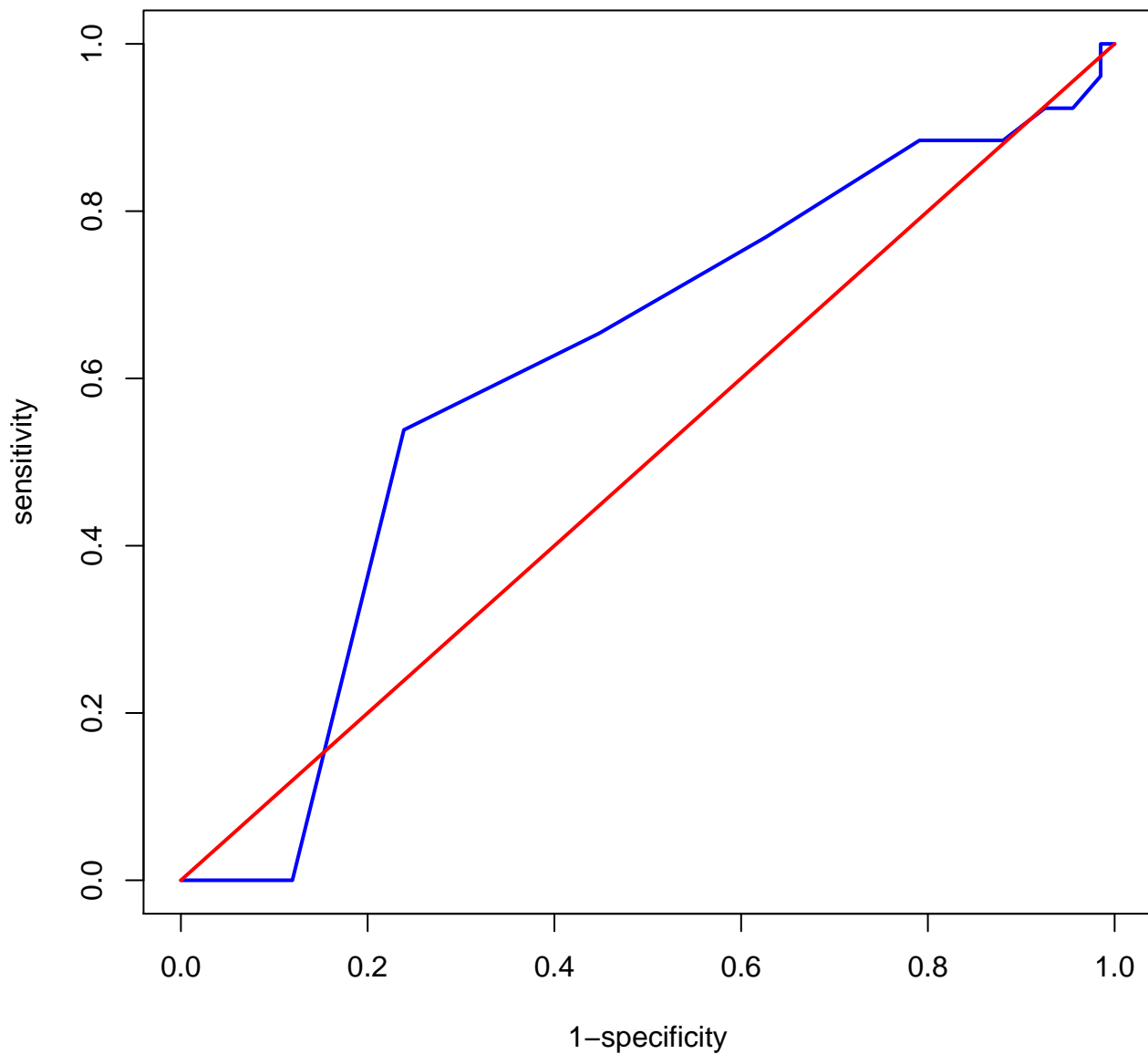
**ROC Curve selective control N=(7)**



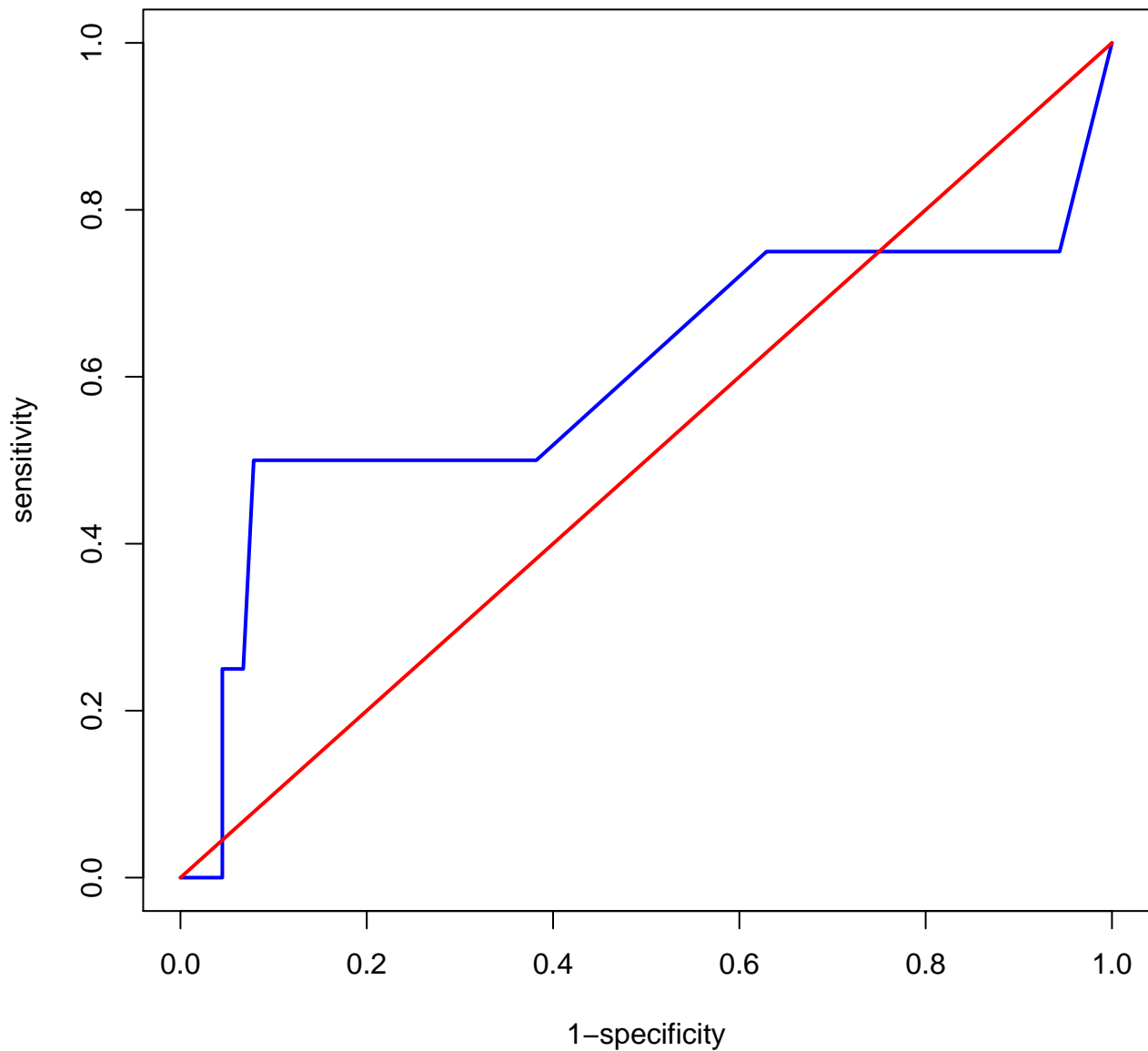
ROC Curve categorization N=(11)



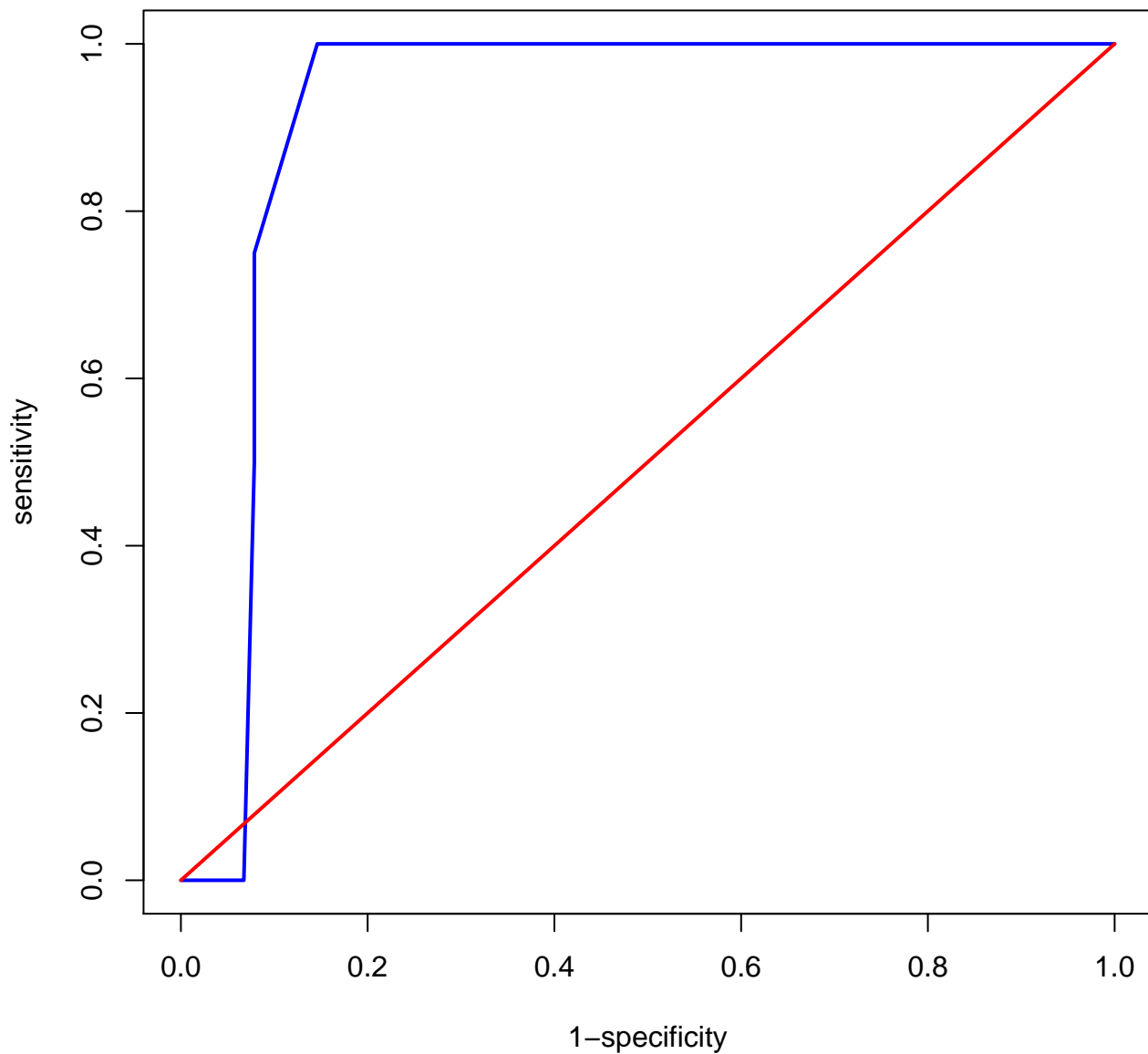
ROC Curve visual recognition N=(26)



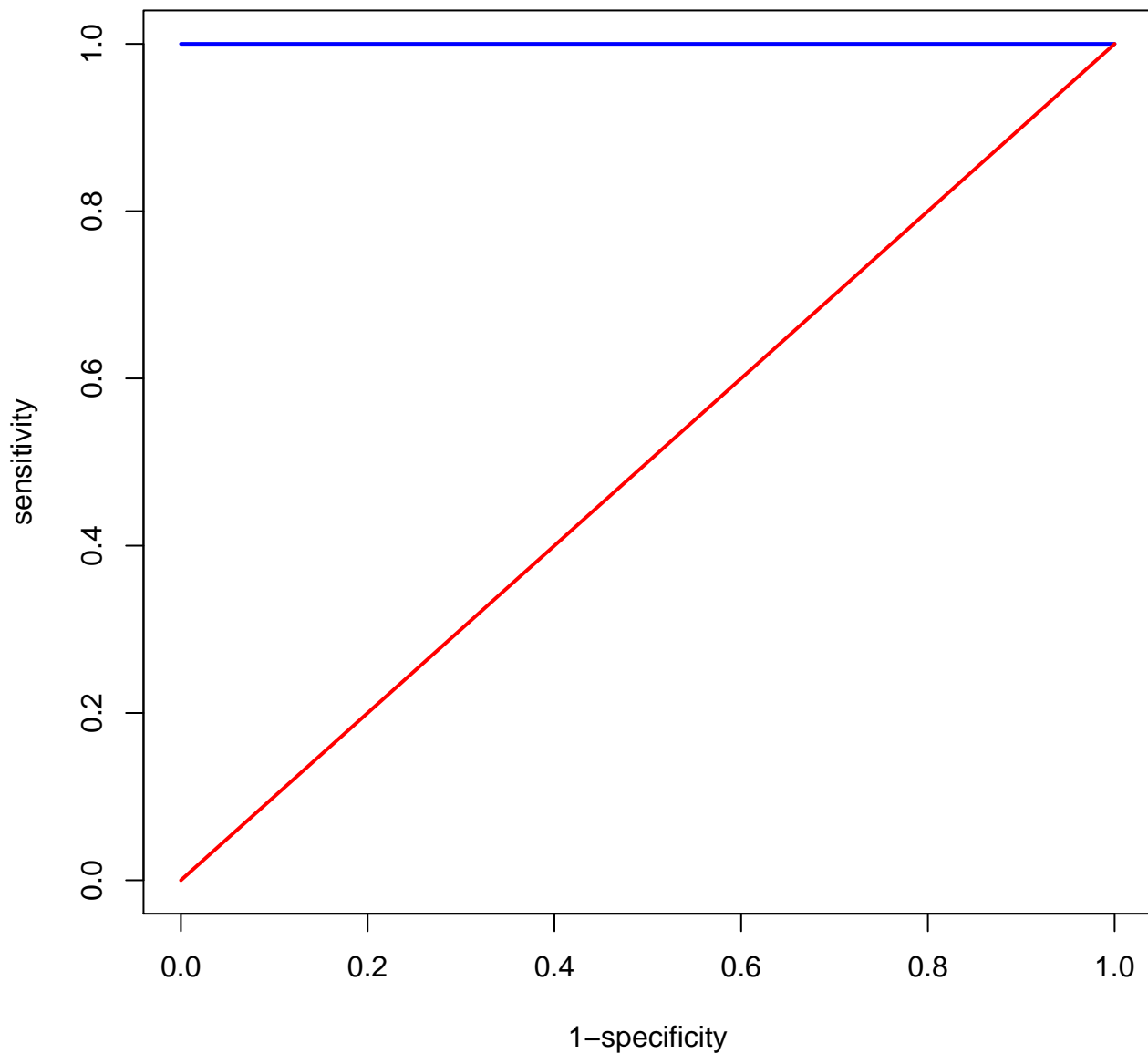
ROC Curve decision certainty N=(4)



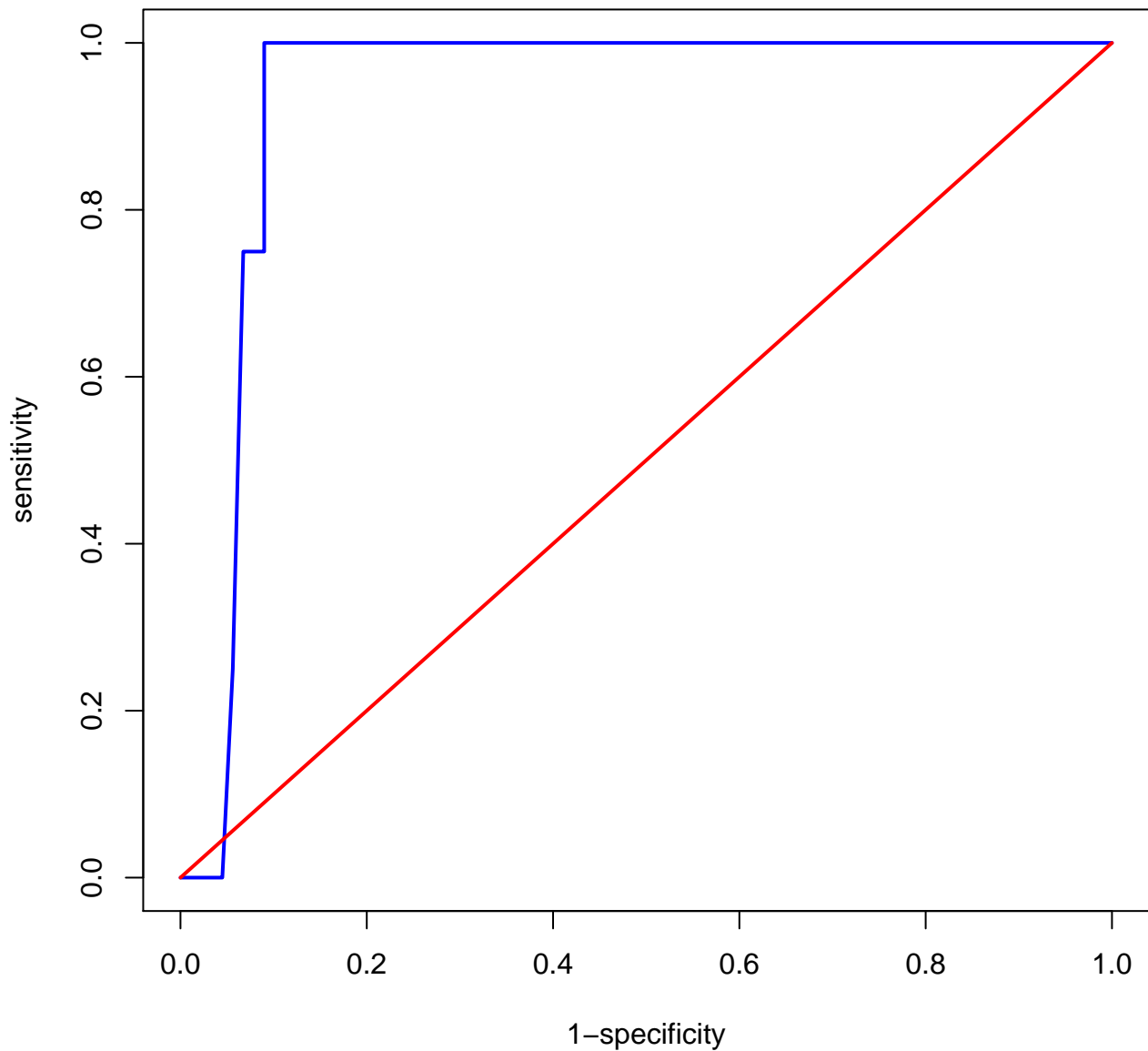
ROC Curve word maintenance N=(4)



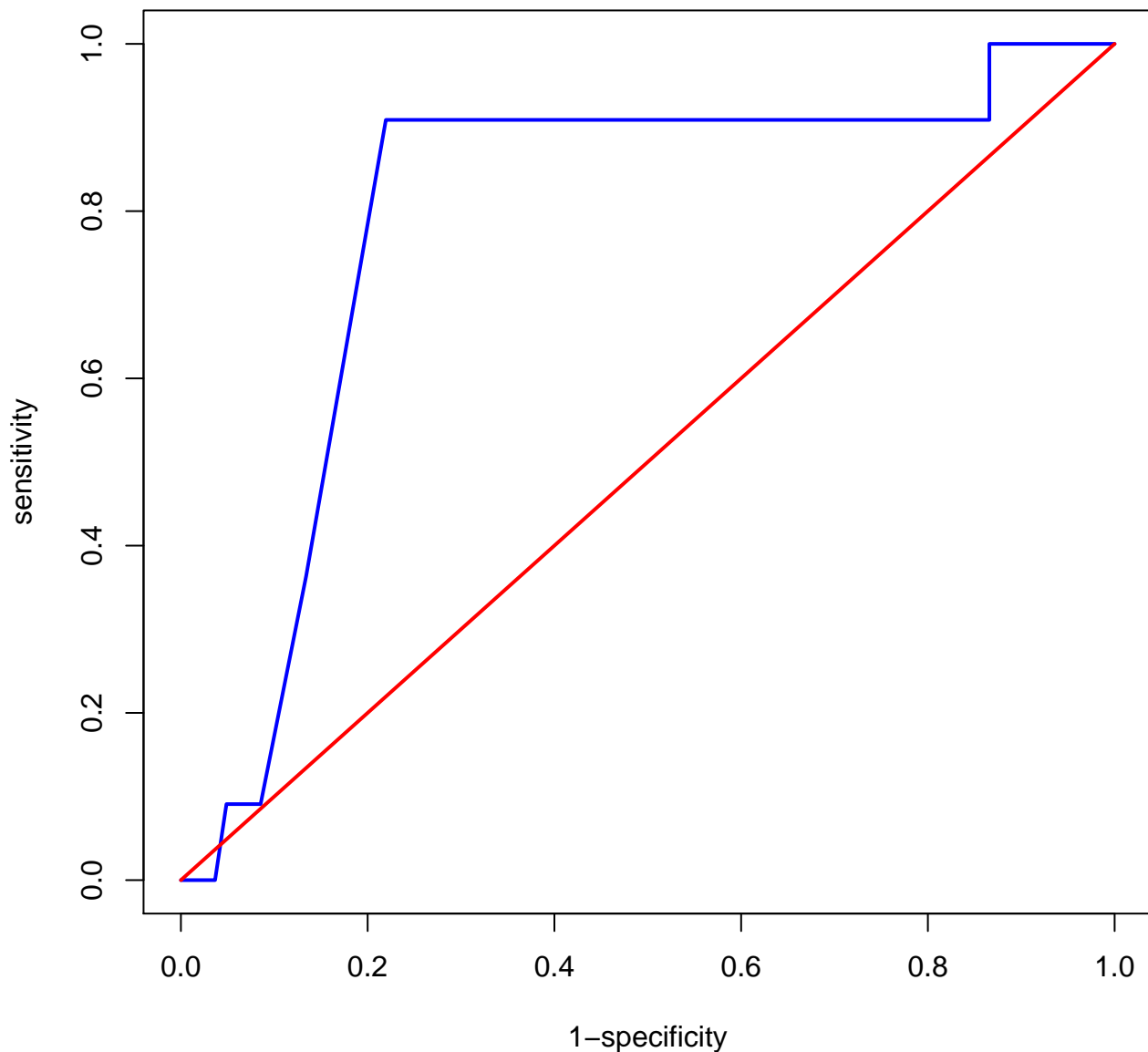
**ROC Curve auditory tone perception N=(1)**



**ROC Curve emotional self-evaluation N=(4)**

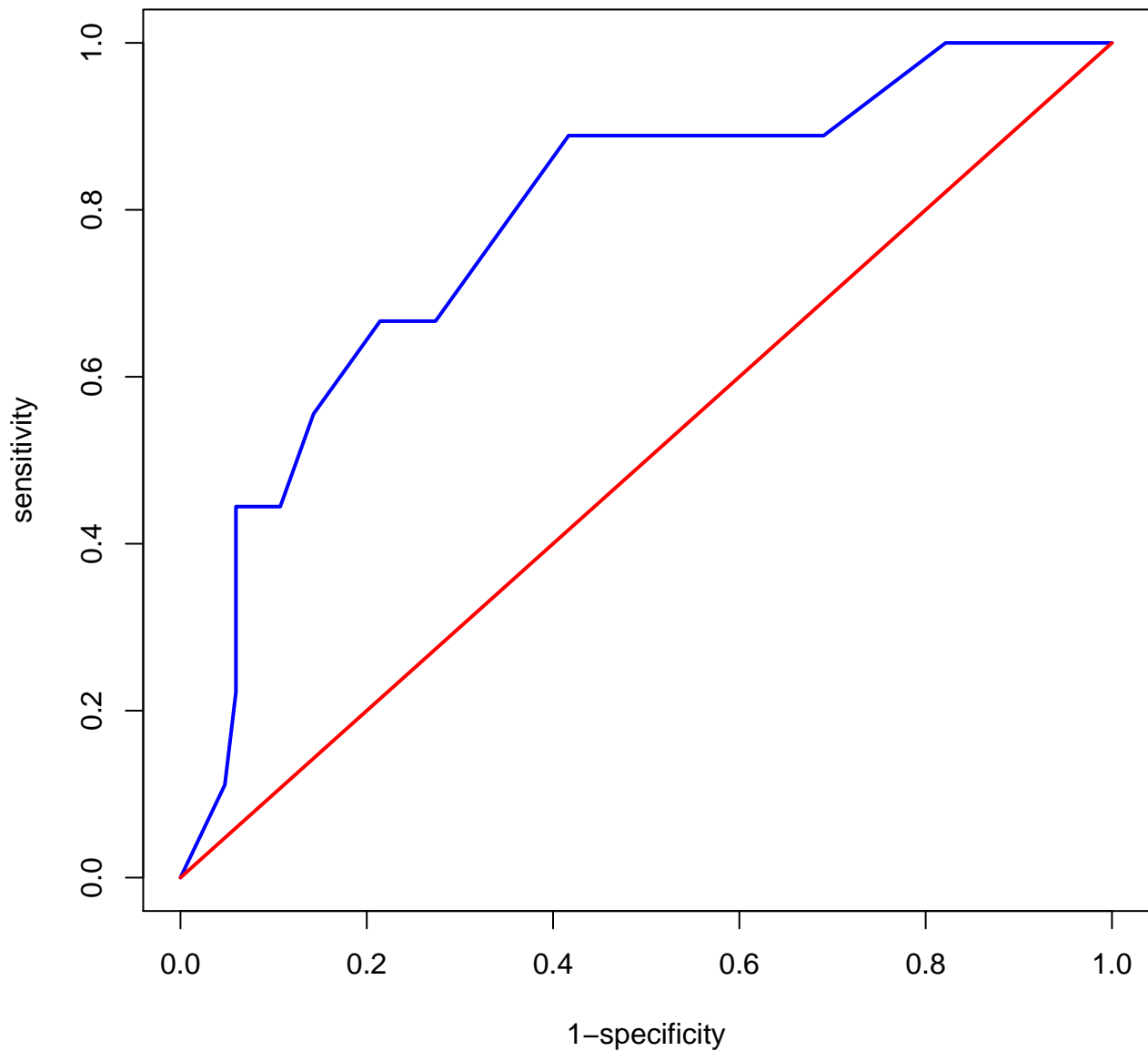


ROC Curve top down processing N=(11)

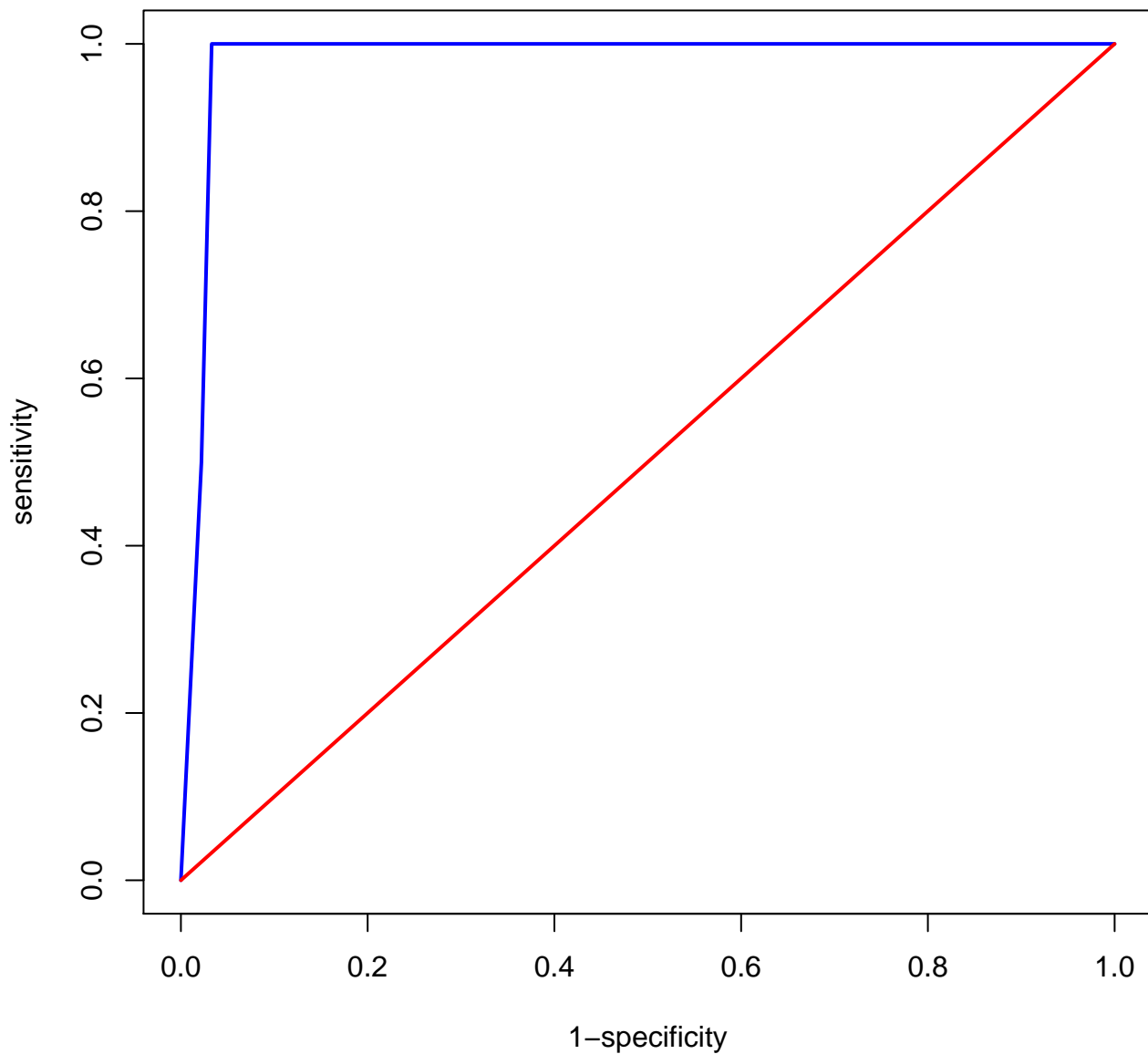




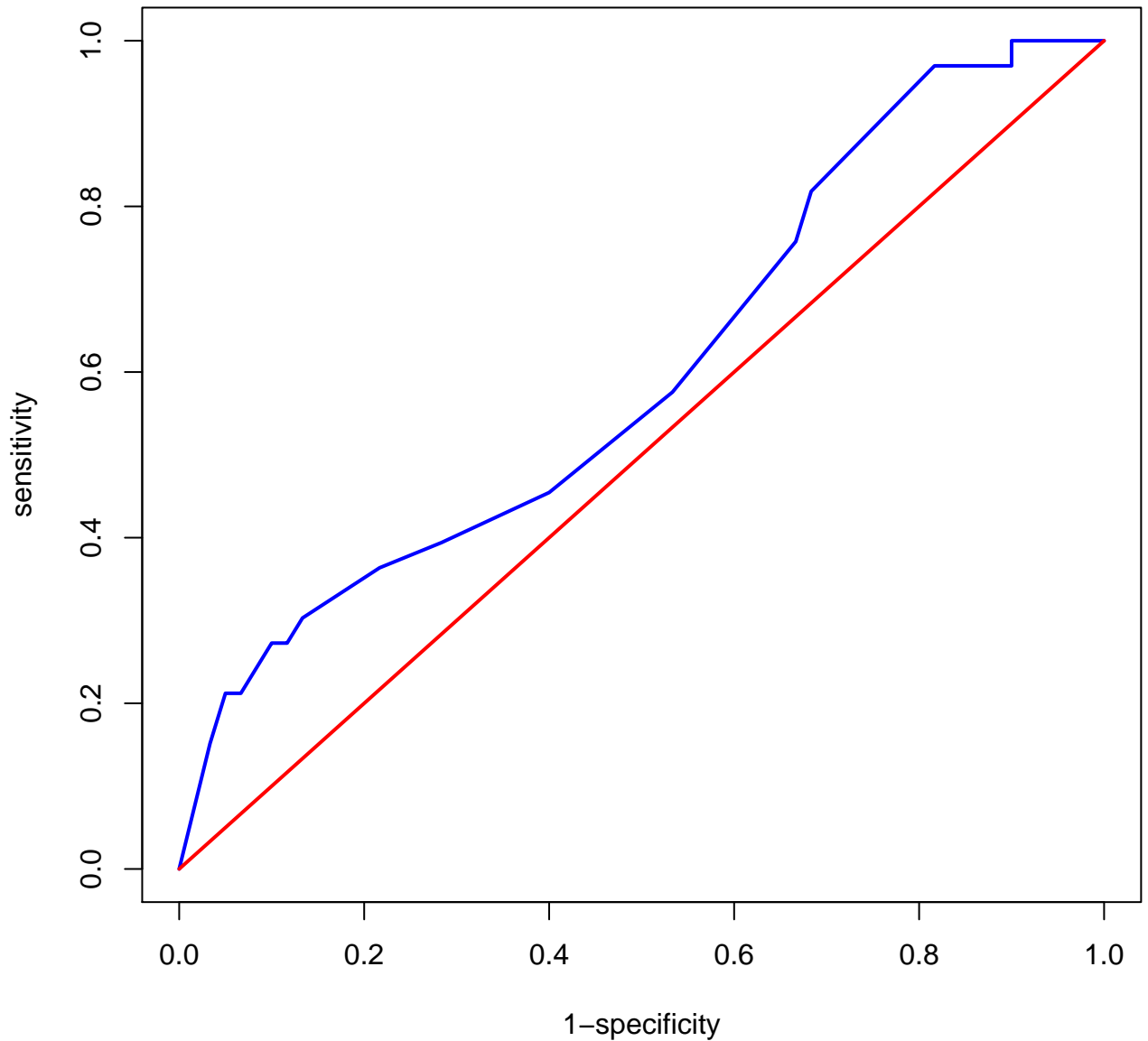
**ROC Curve auditory word recognition N=(9)**



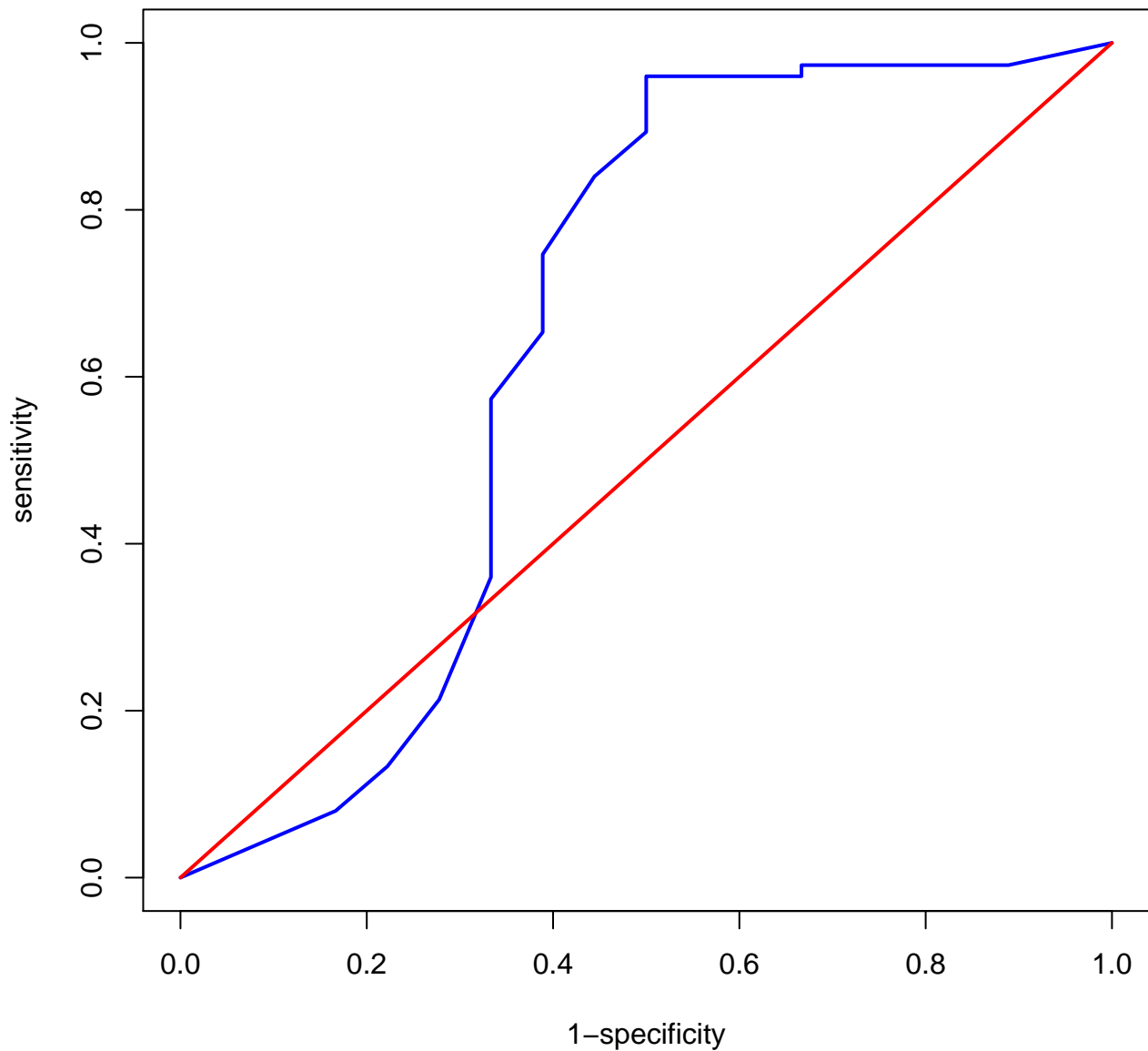
**ROC Curve figure ground segregation N=(2)**



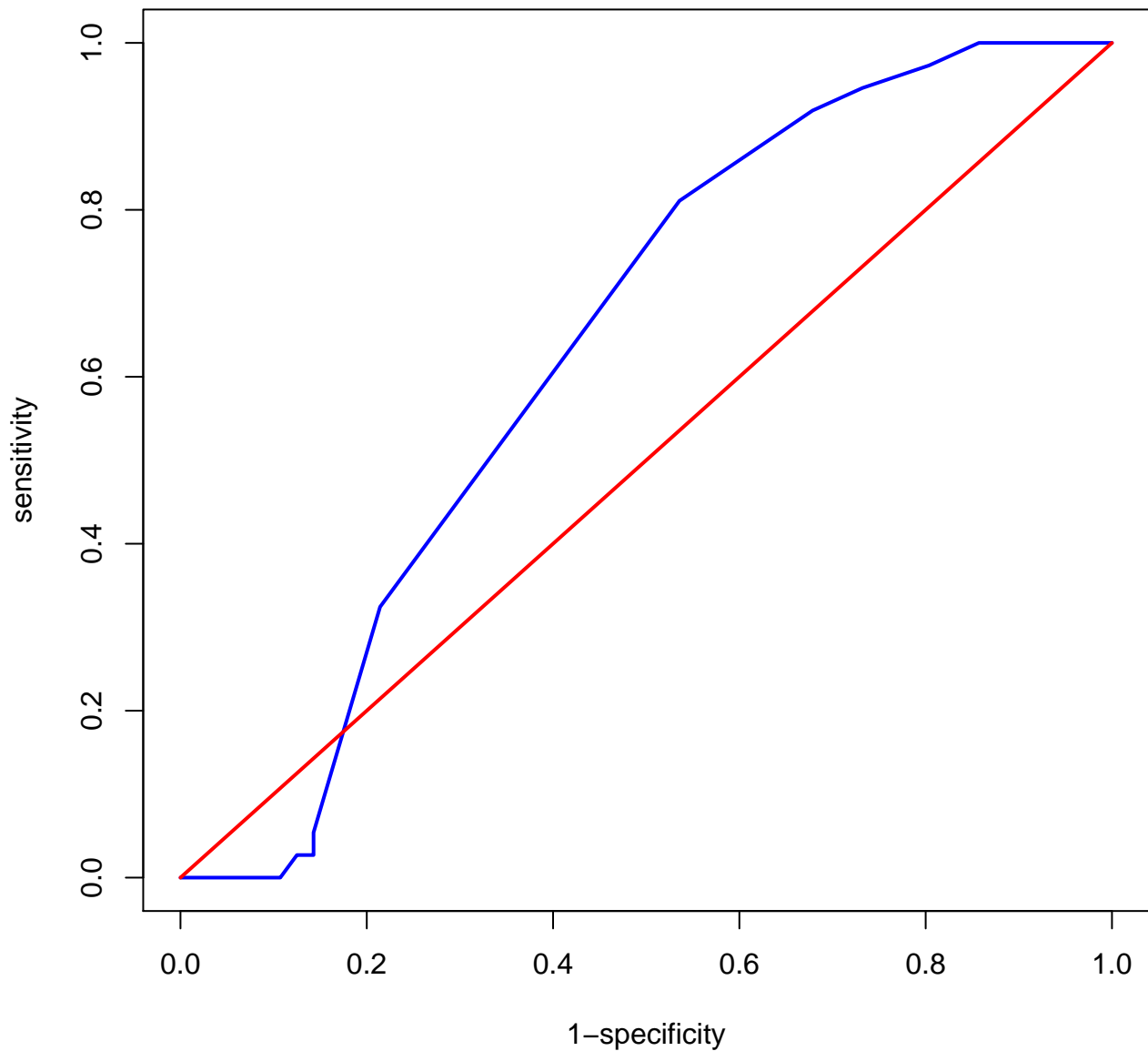
**ROC Curve visual word recognition N=(33)**



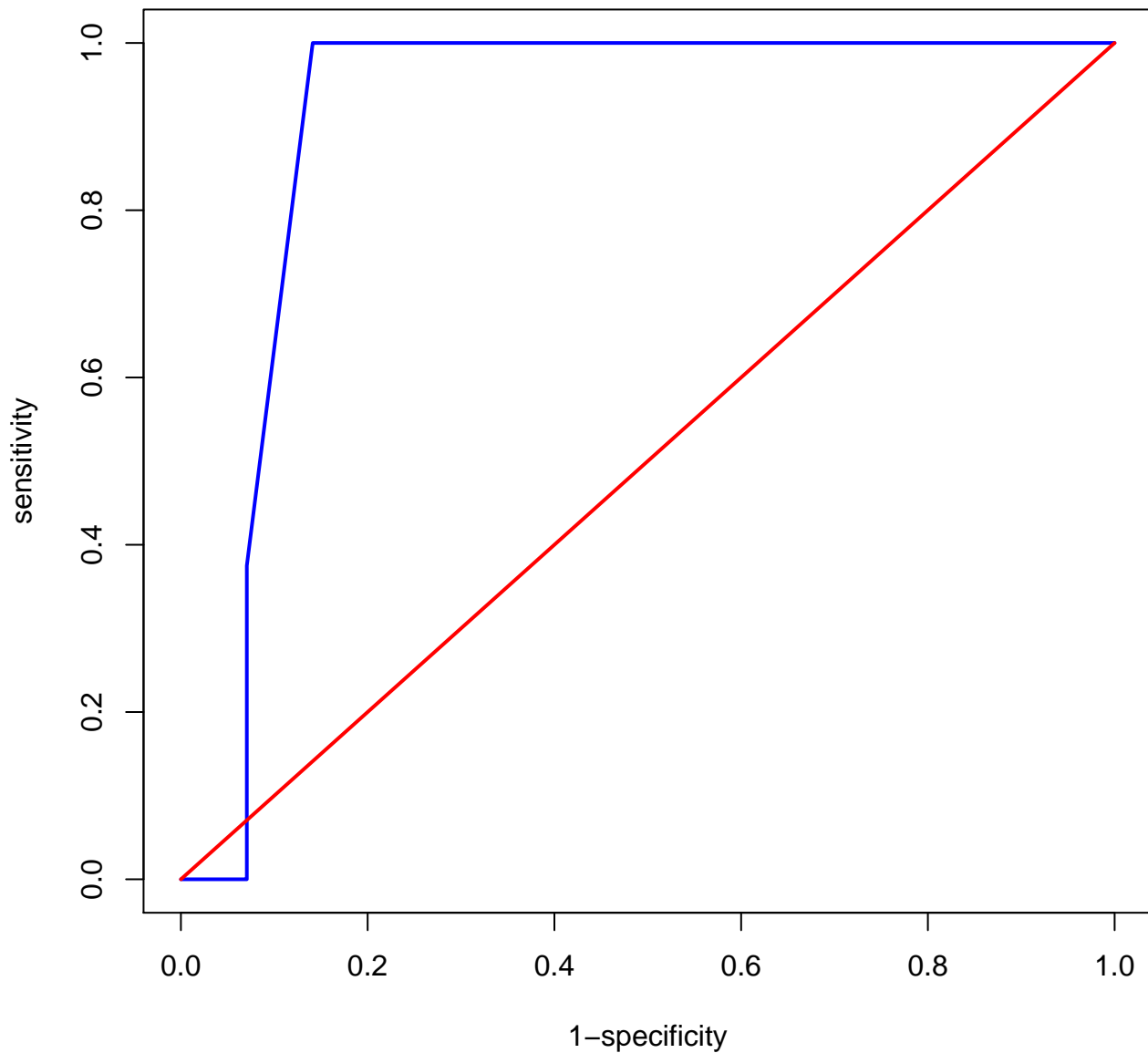
**ROC Curve executive control N=(75)**



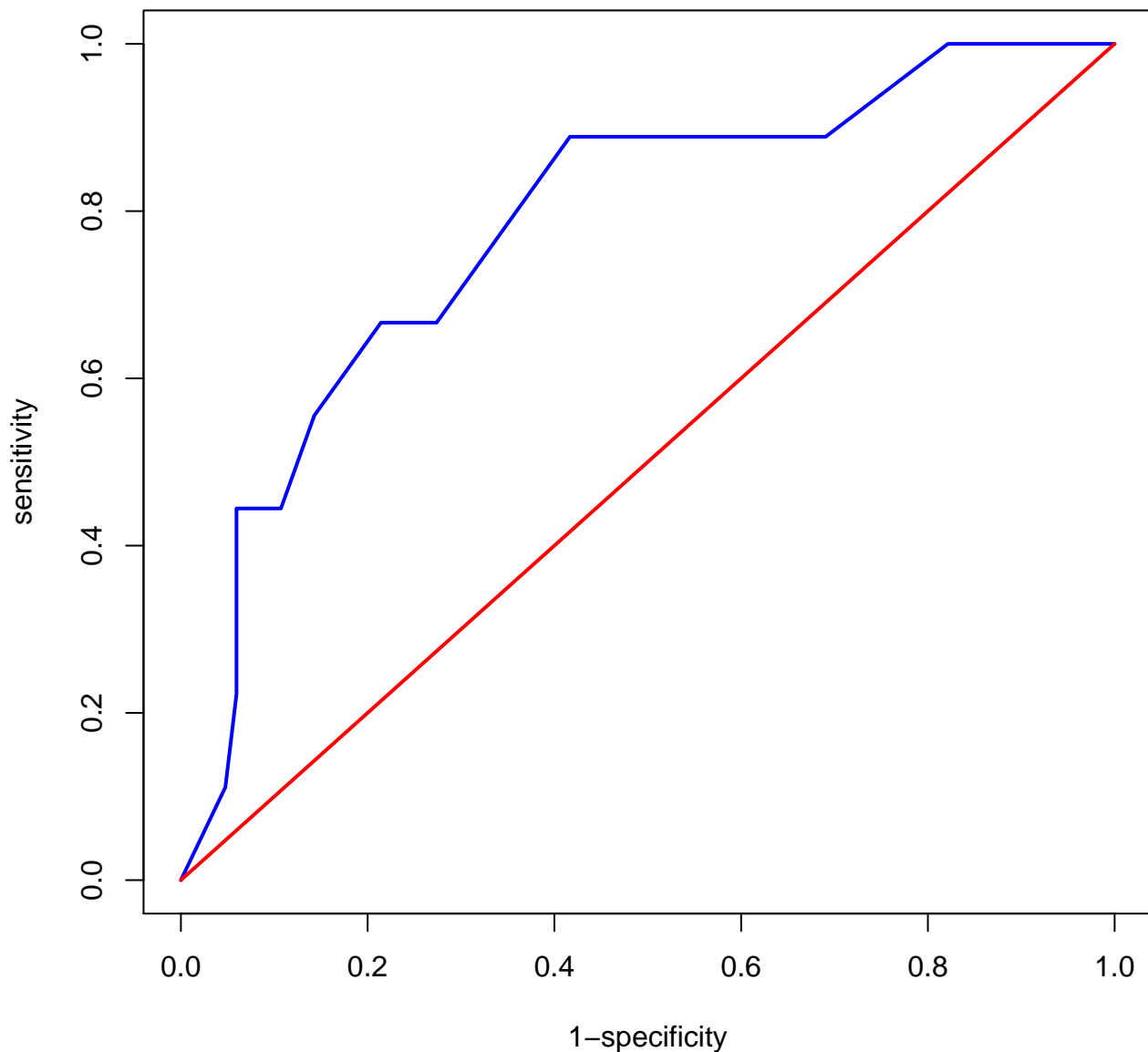
**ROC Curve visual form recognition N=(37)**



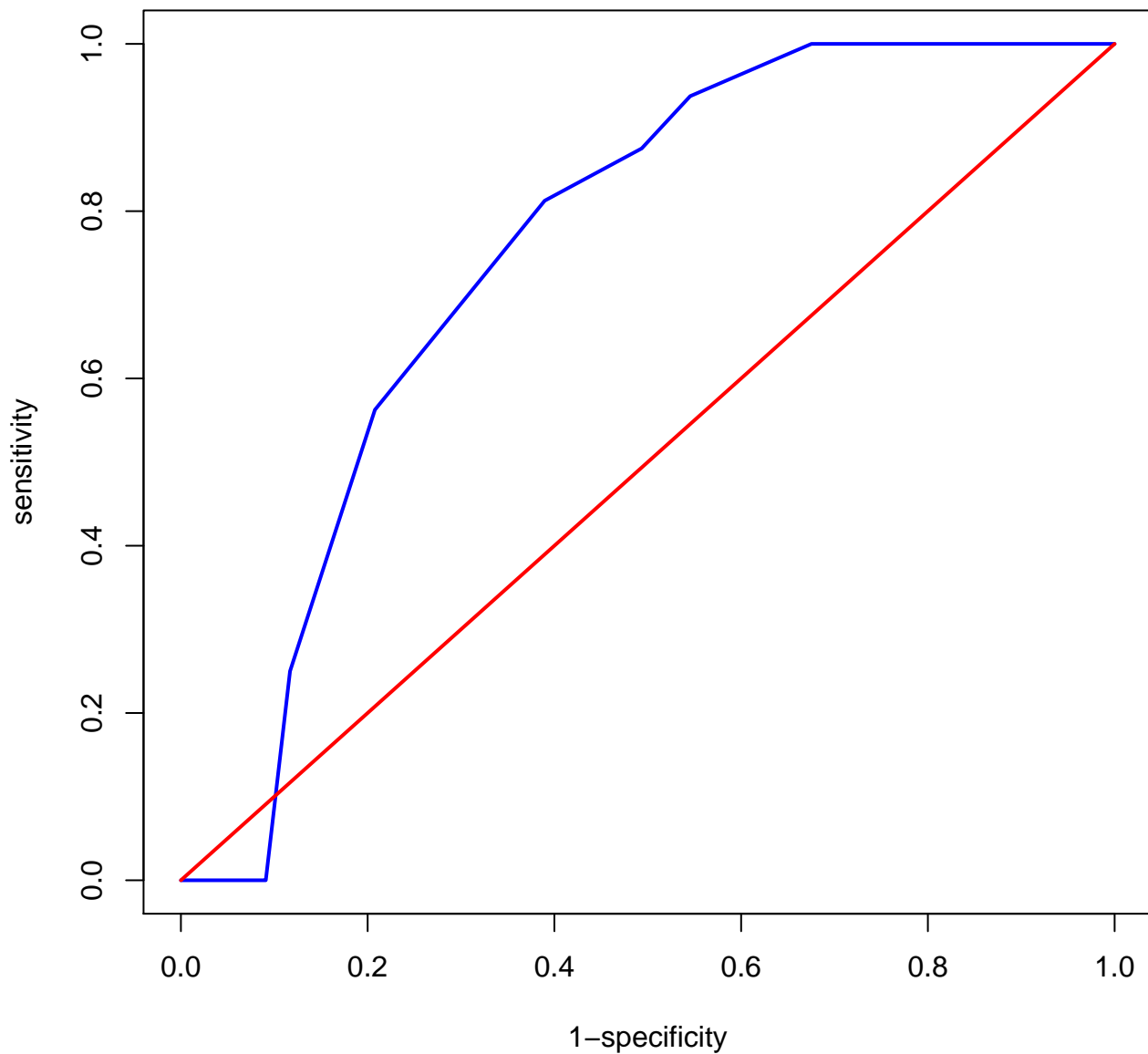
**ROC Curve face maintenance N=(8)**



**ROC Curve auditory sentence recognition N=(9)**

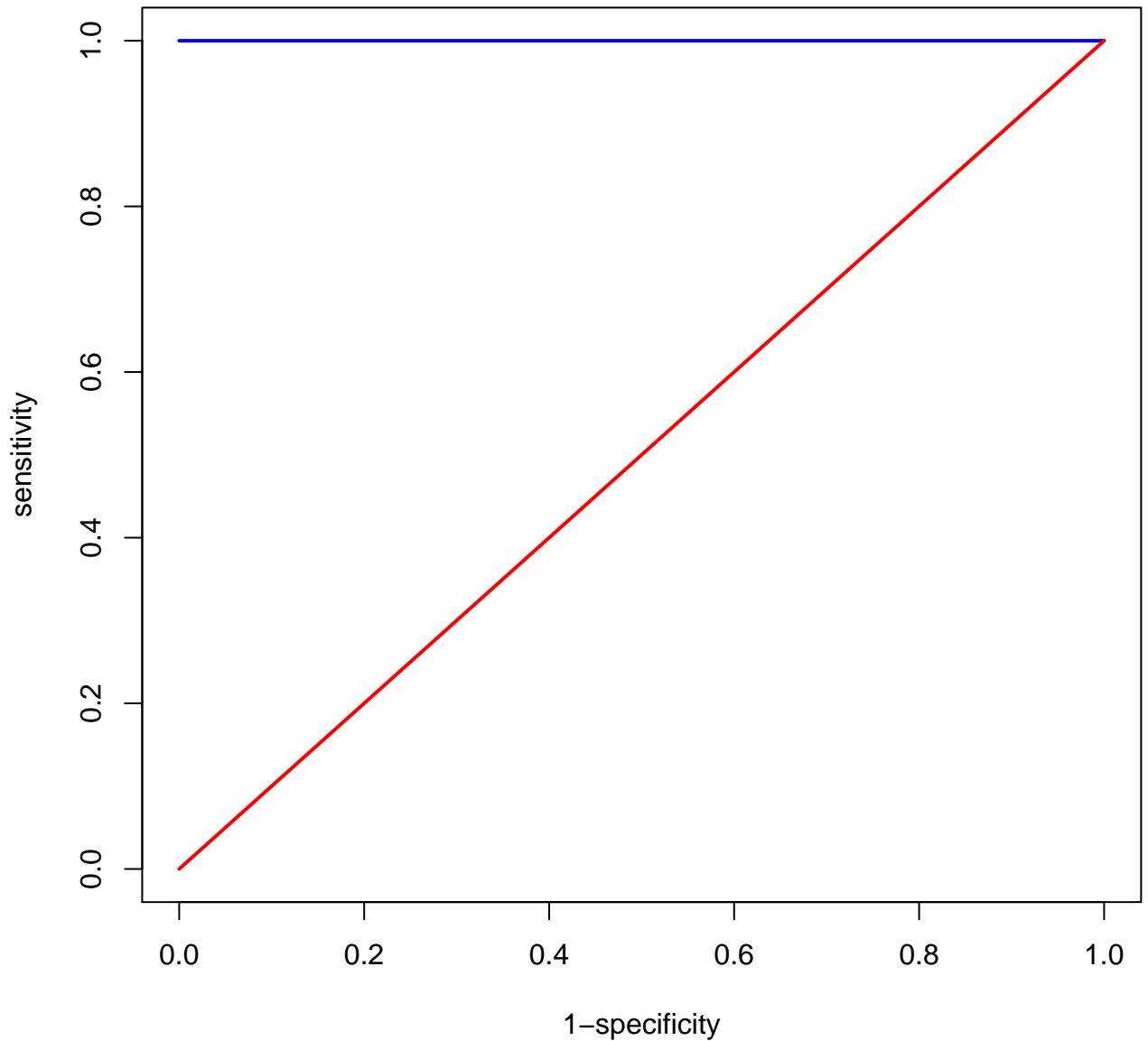


ROC Curve updating N=(16)

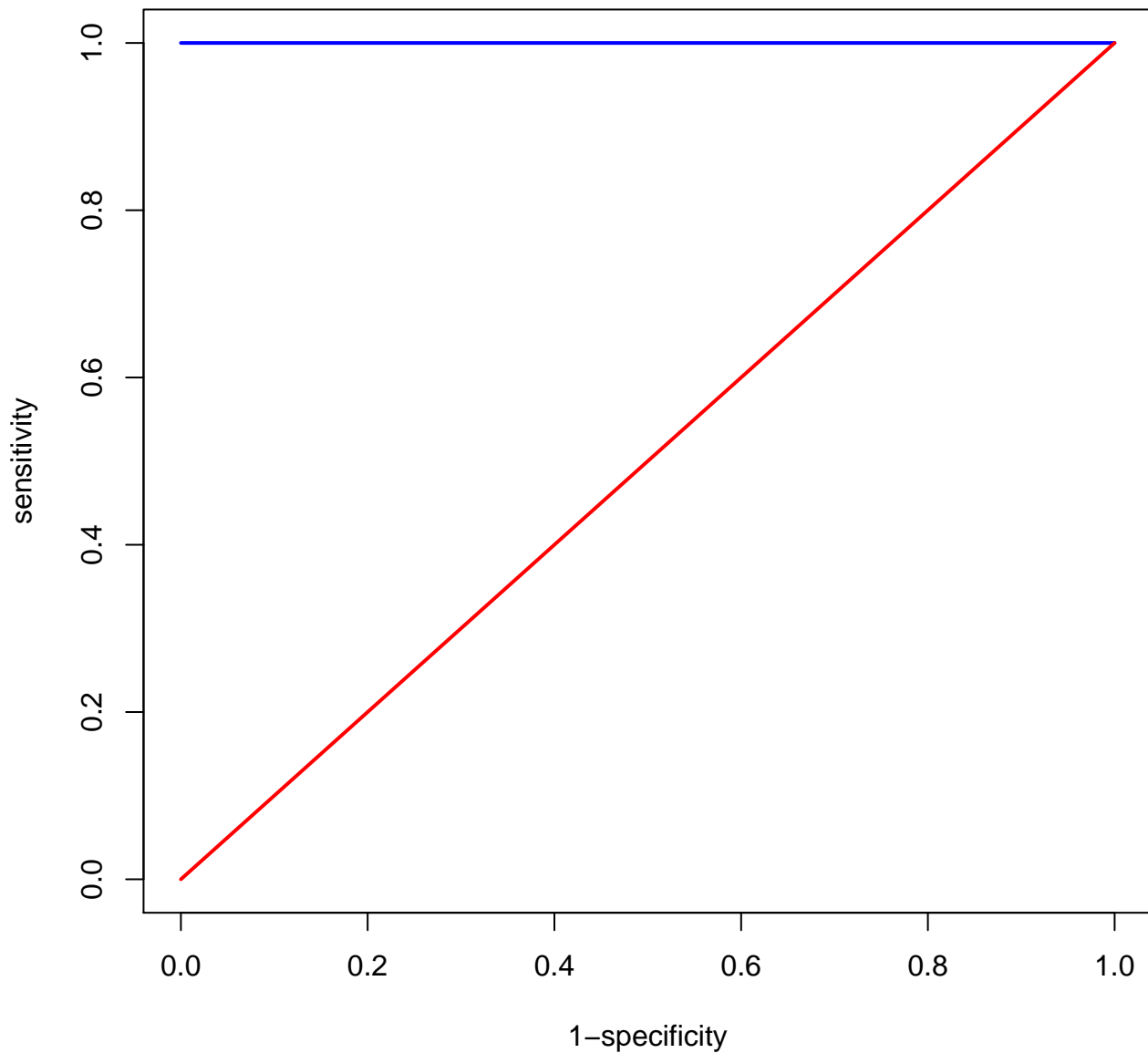




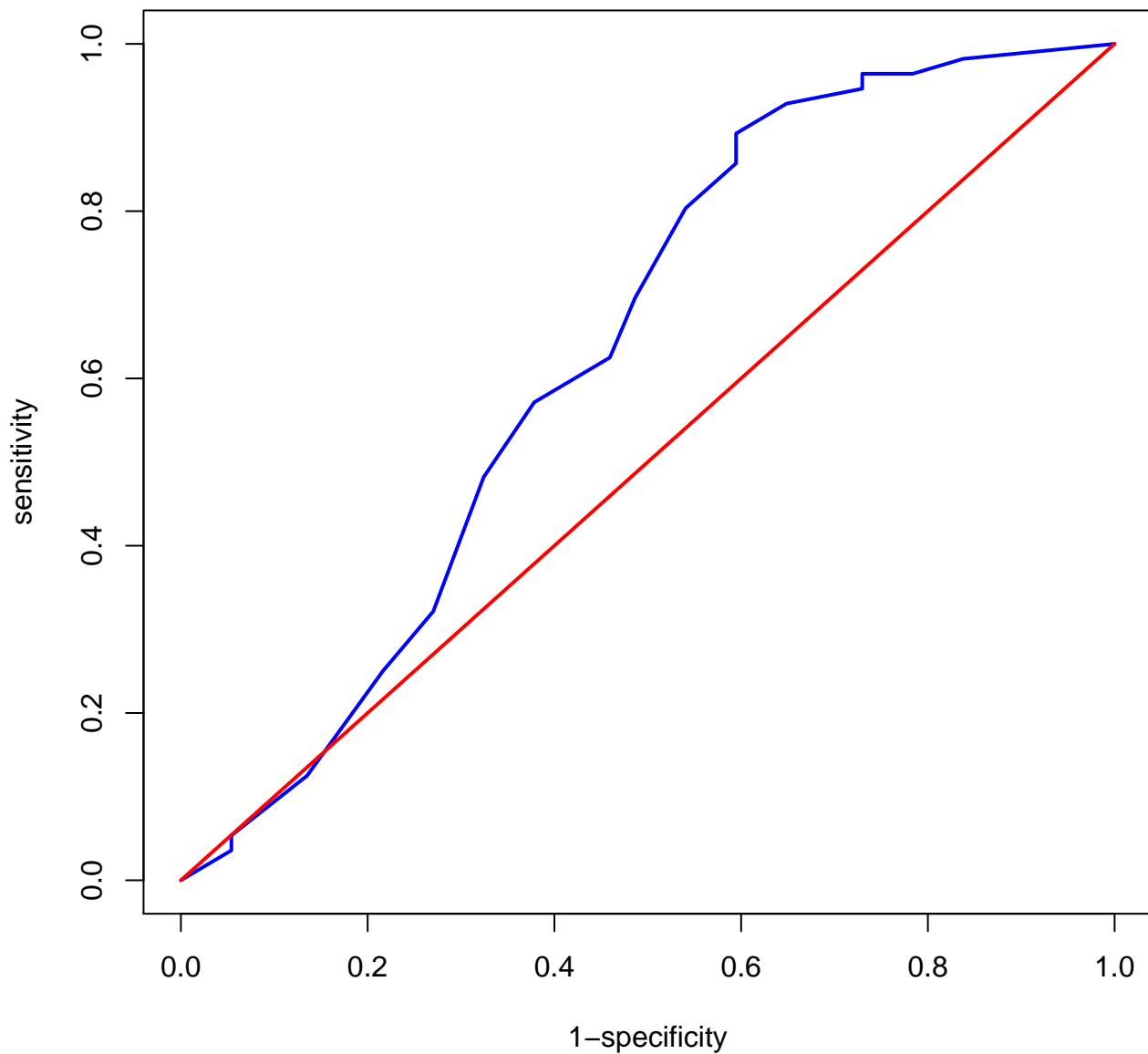
**ROC Curve subjective food value N=(1)**



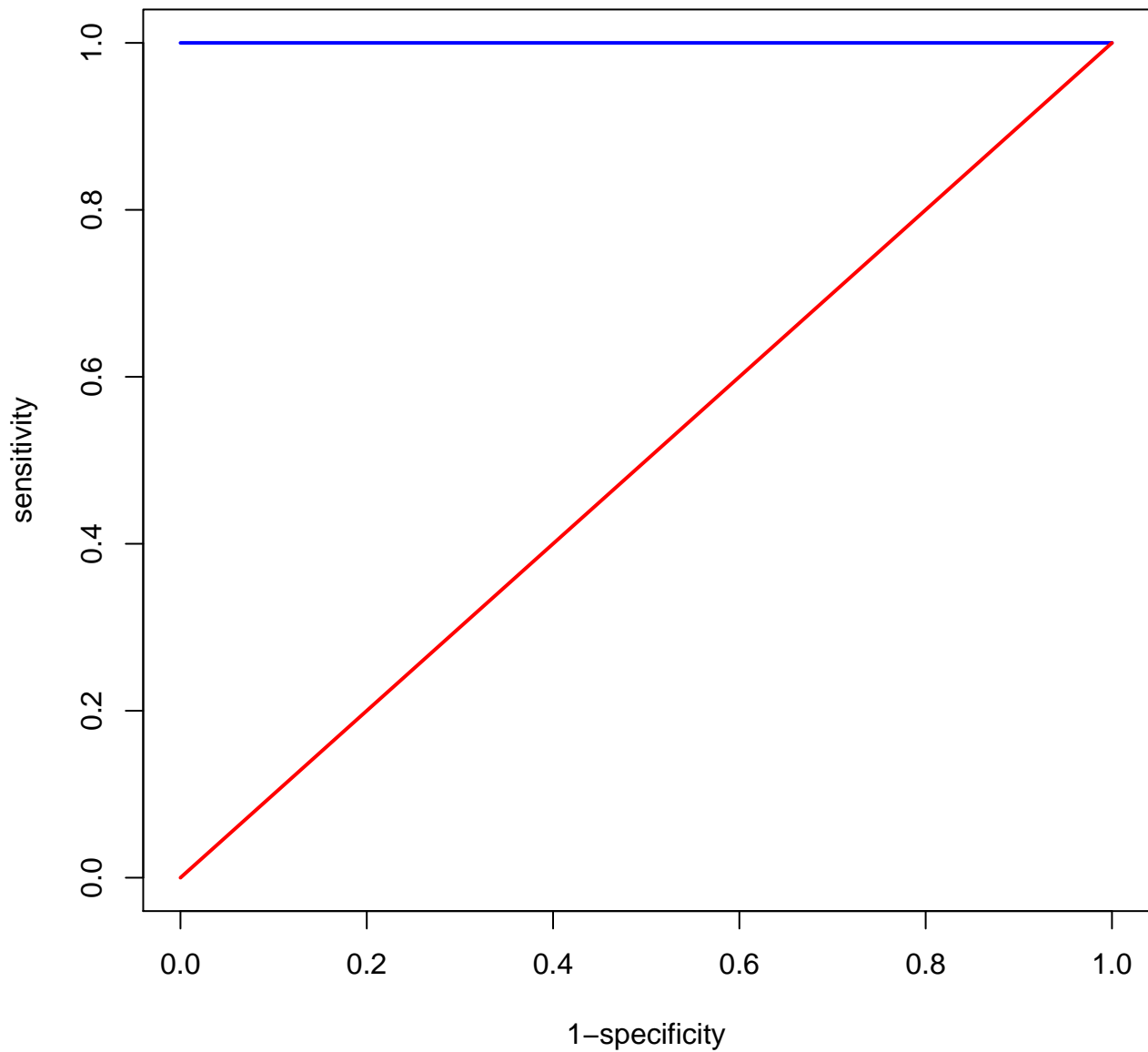
ROC Curve visual letter recognition N=(1)



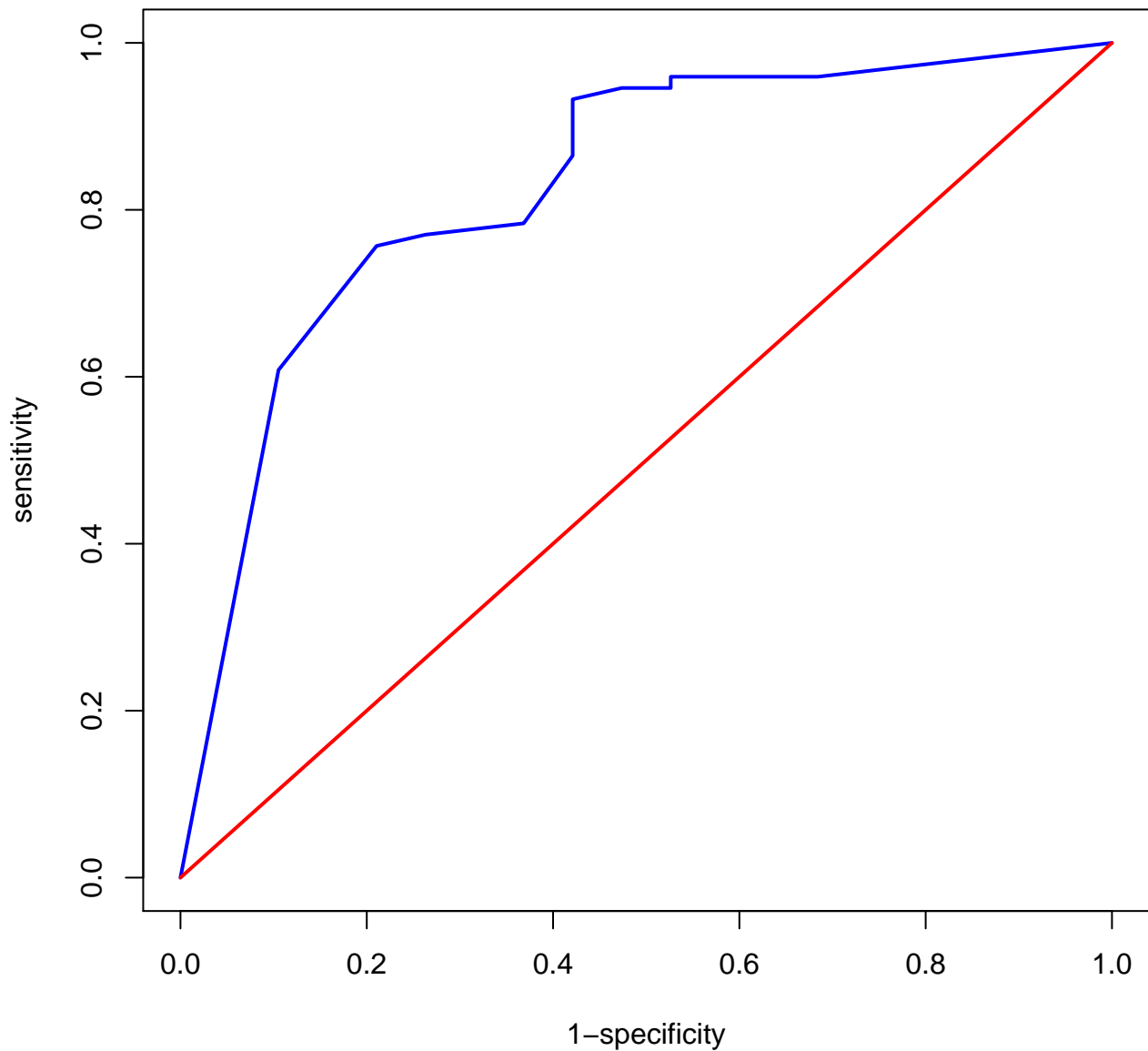
ROC Curve visual perception N=(56)



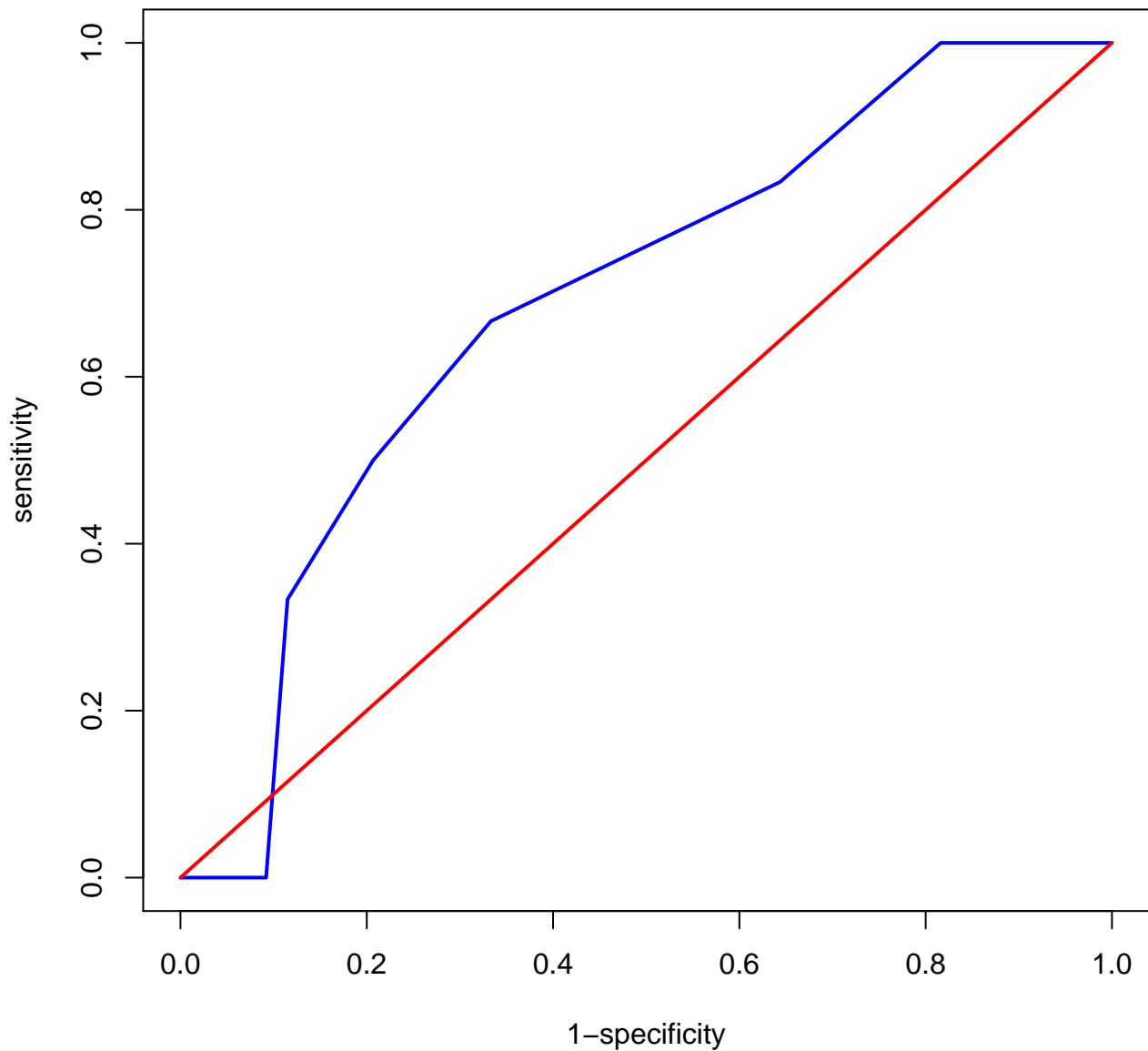
ROC Curve self monitoring N=(1)



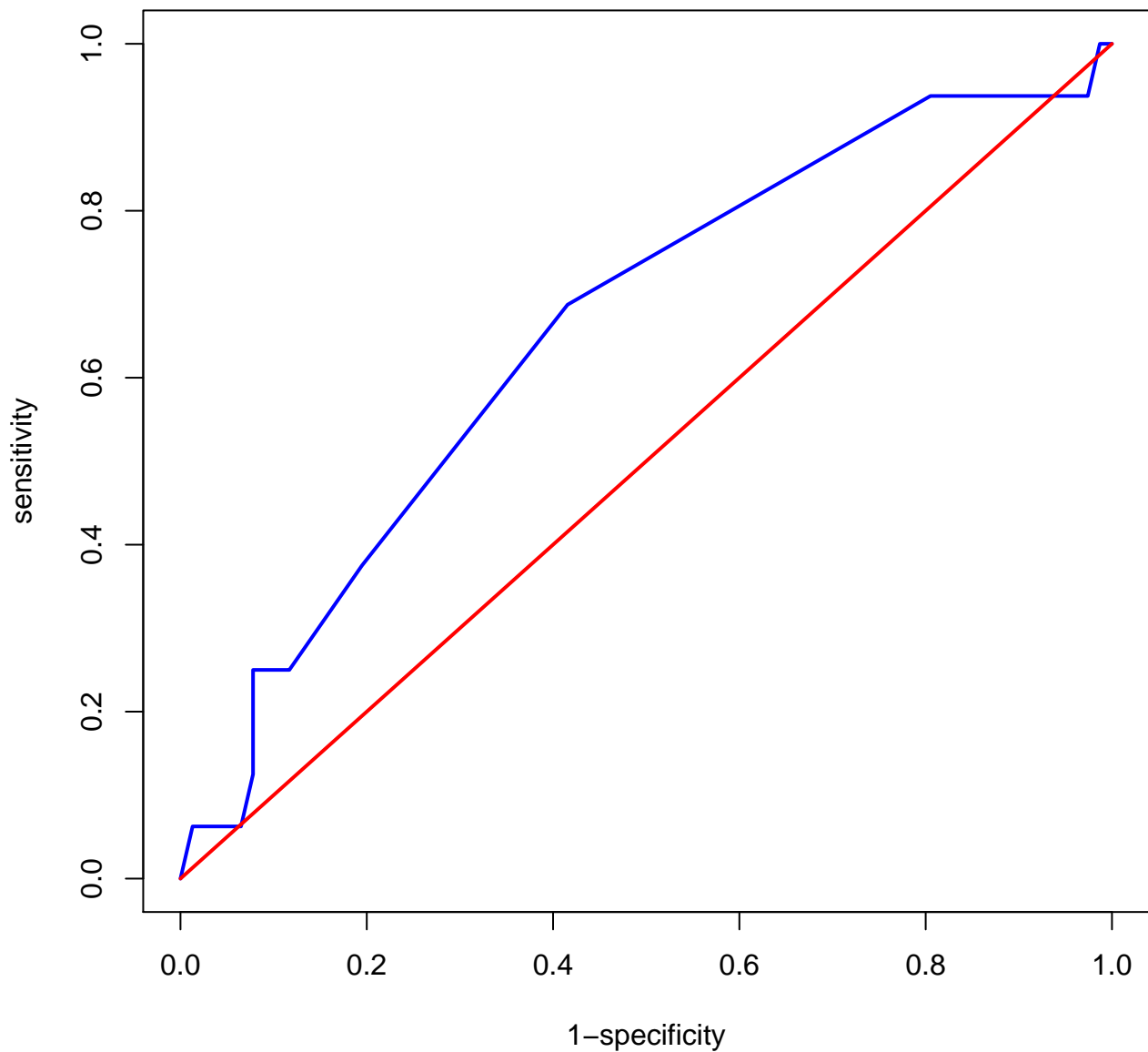
ROC Curve response selection N=(74)



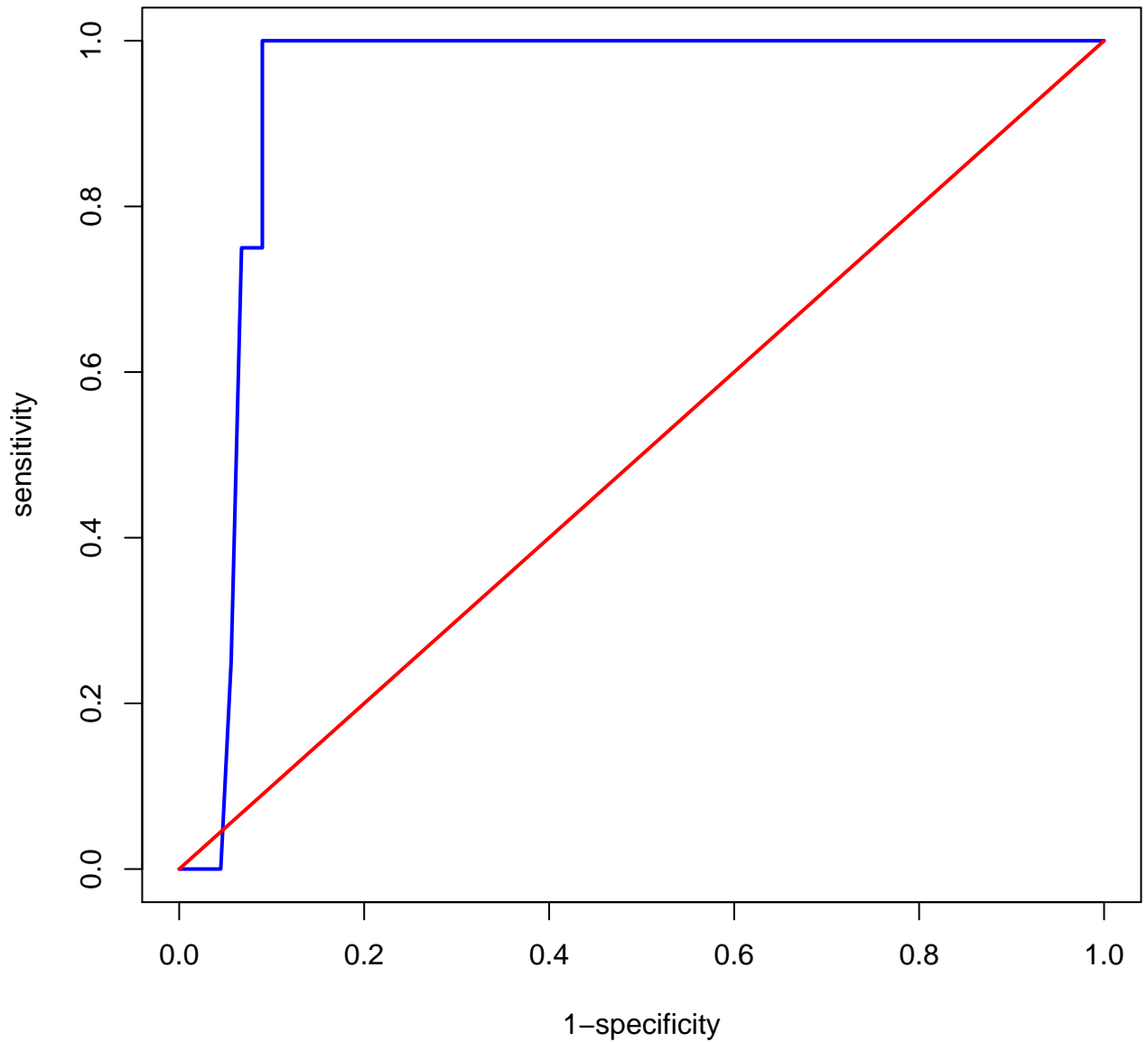
ROC Curve risk seeking N=(6)



ROC Curve visual pattern recognition N=(16)

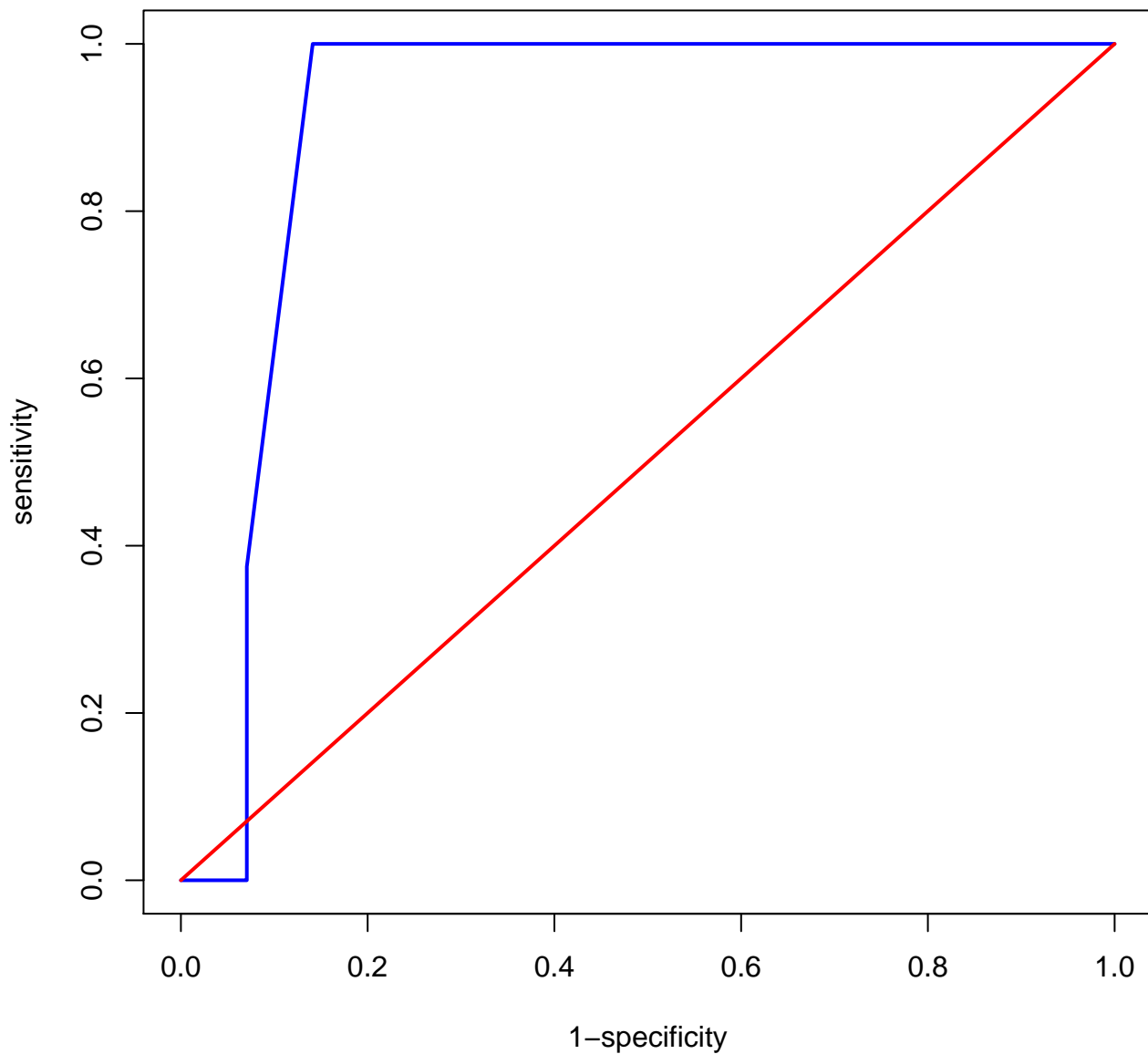


ROC Curve numerical scale judgment N=(4)

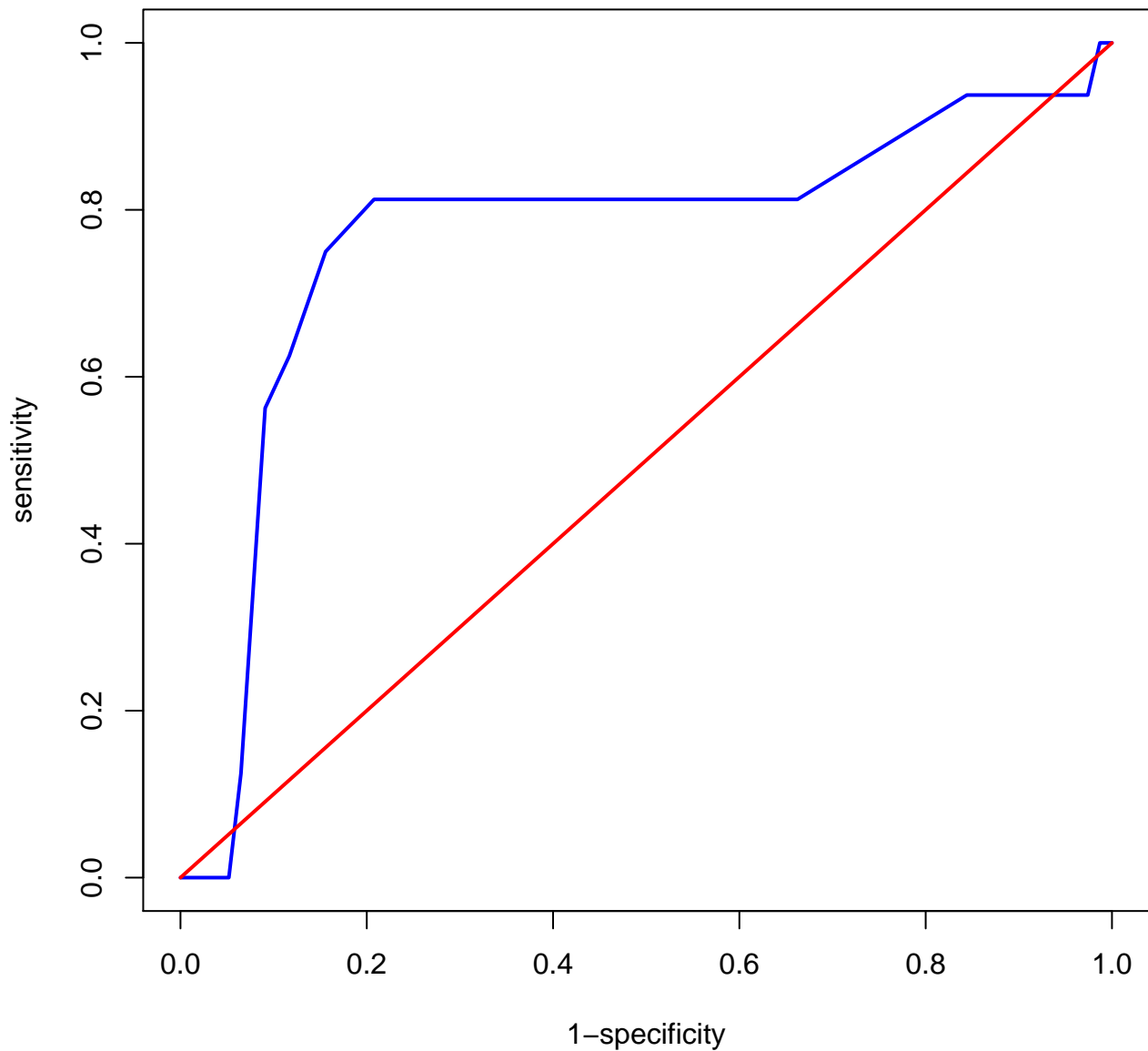




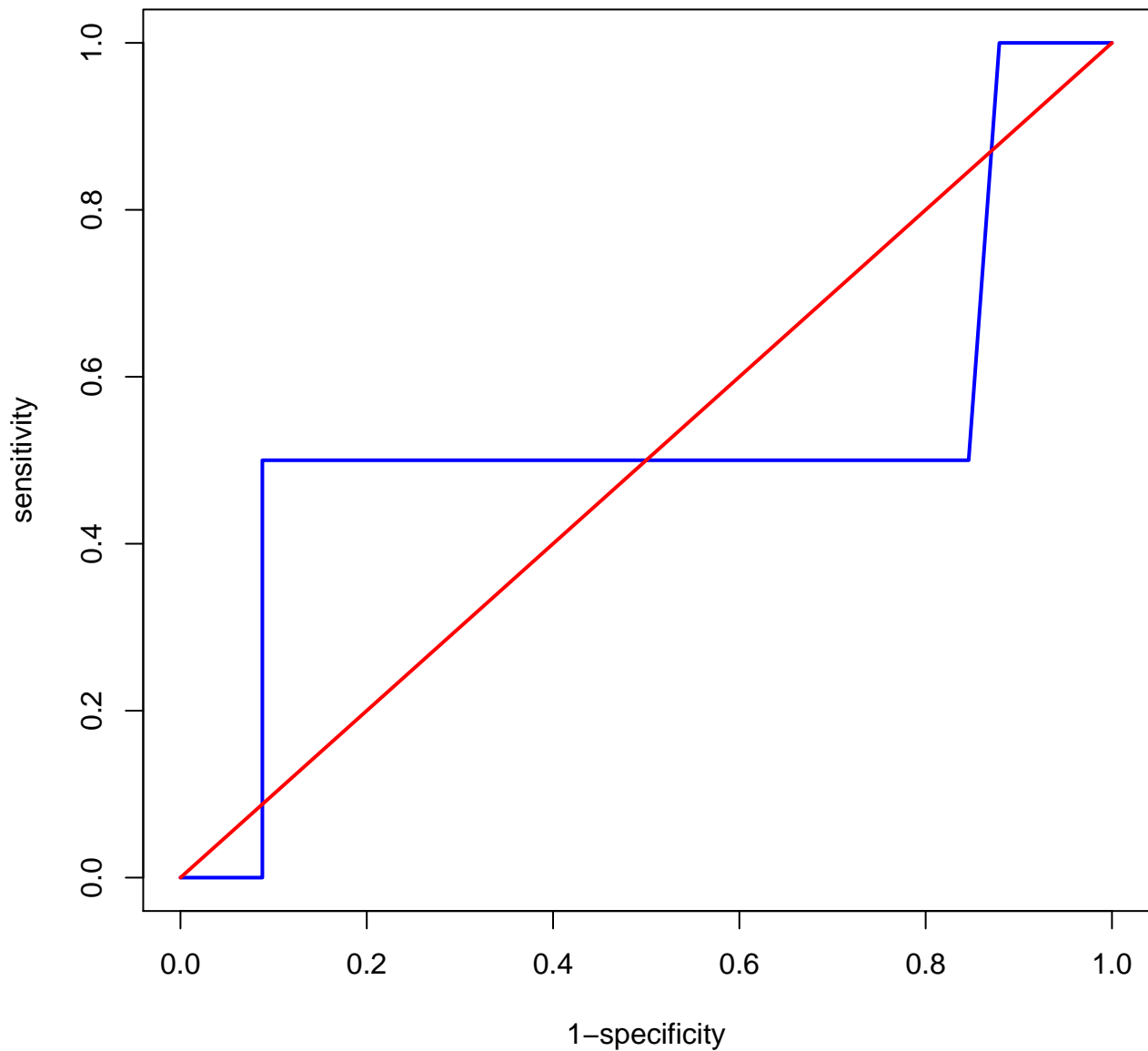
**ROC Curve visual tool recognition N=(8)**



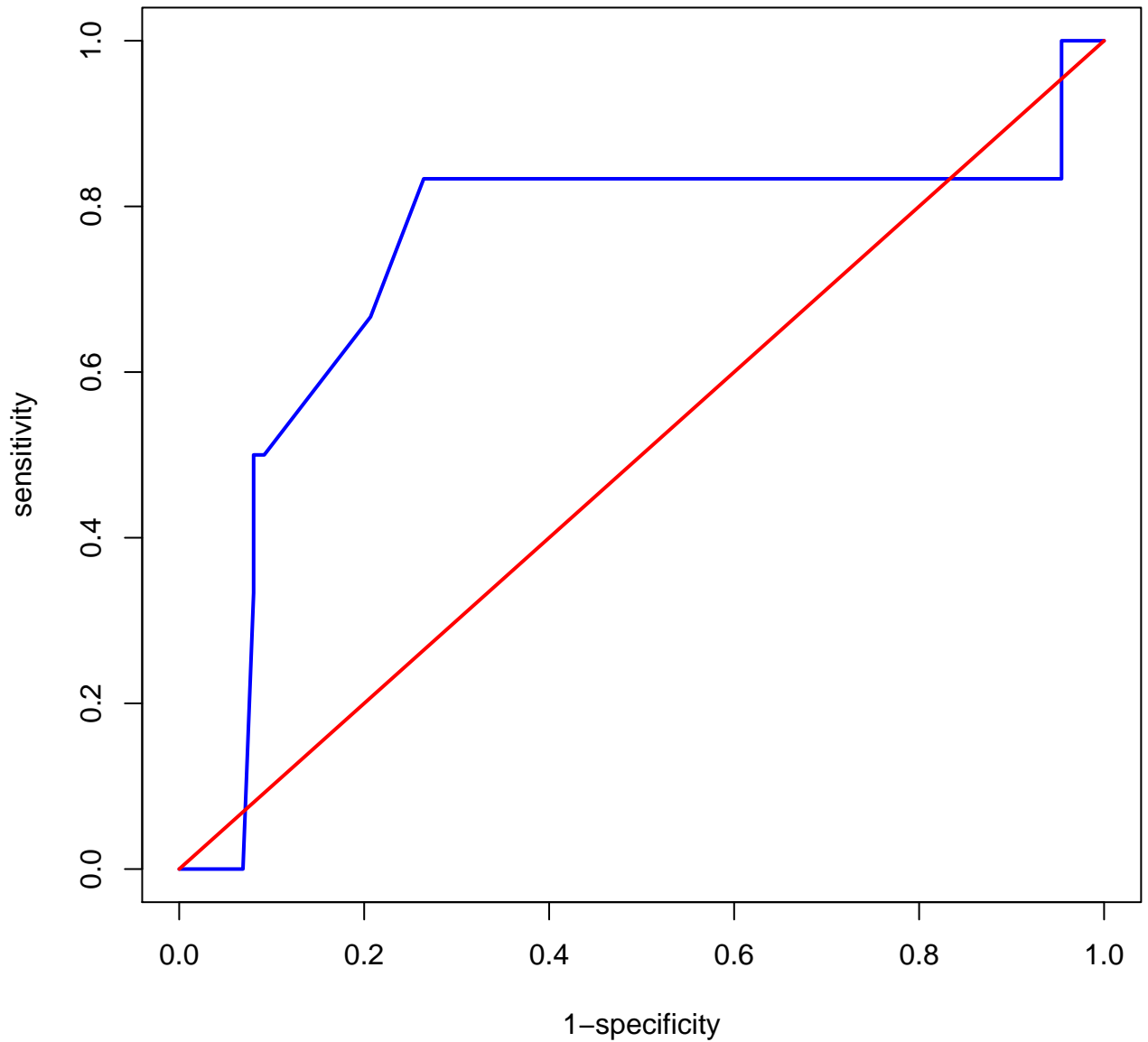
ROC Curve inhibition N=(16)



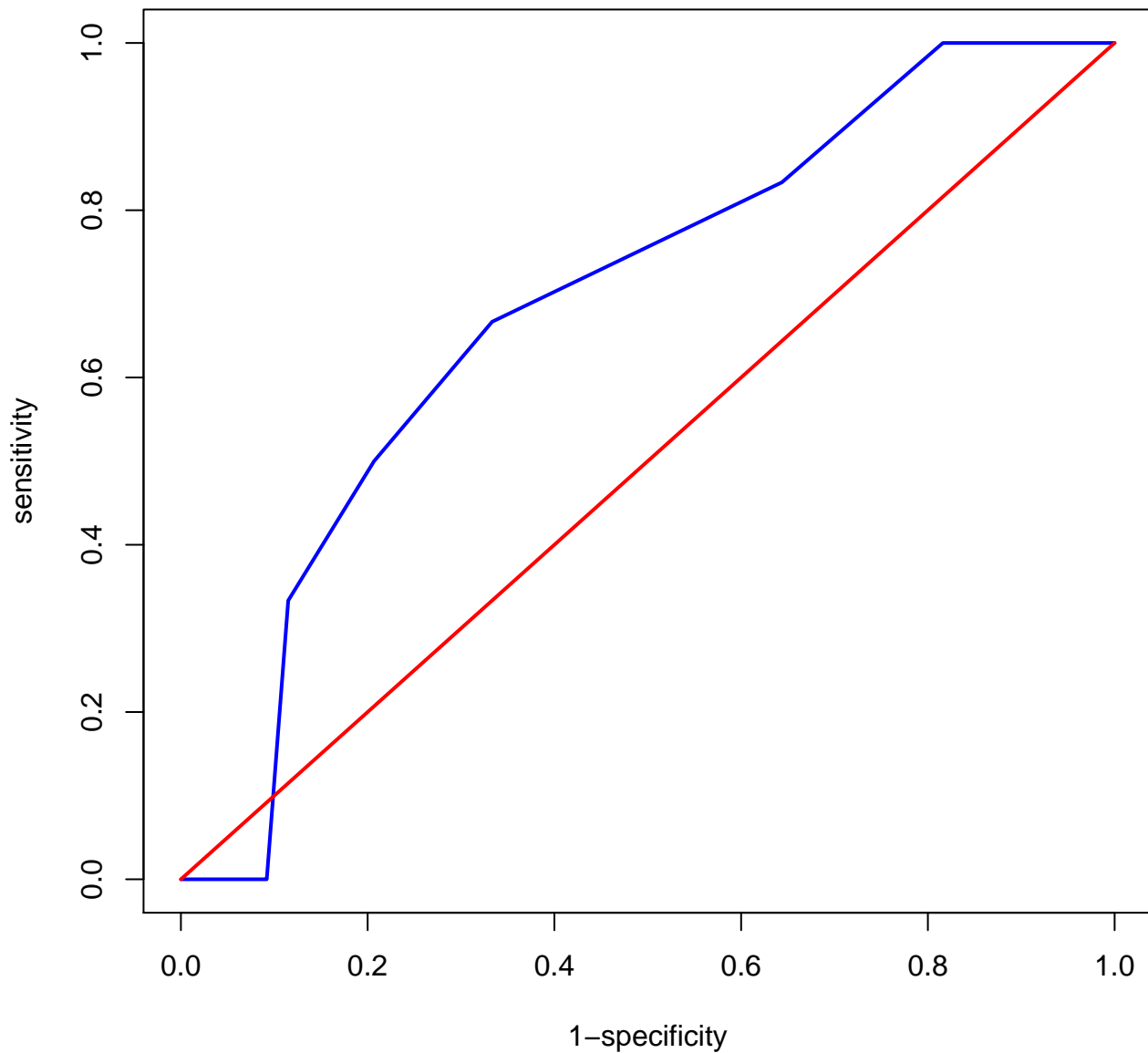
**ROC Curve motion detection N=(2)**



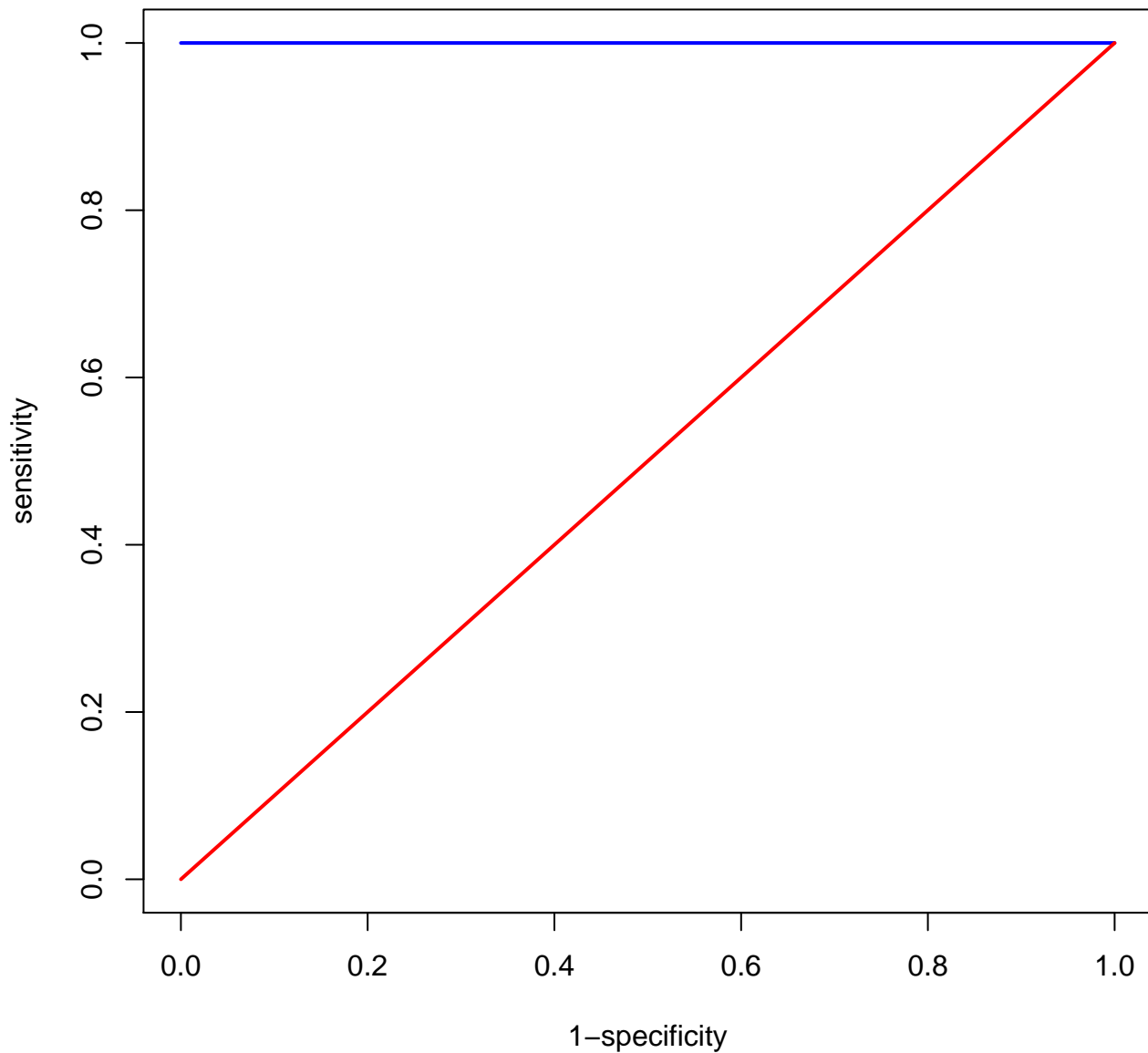
ROC Curve object maintenance N=(6)



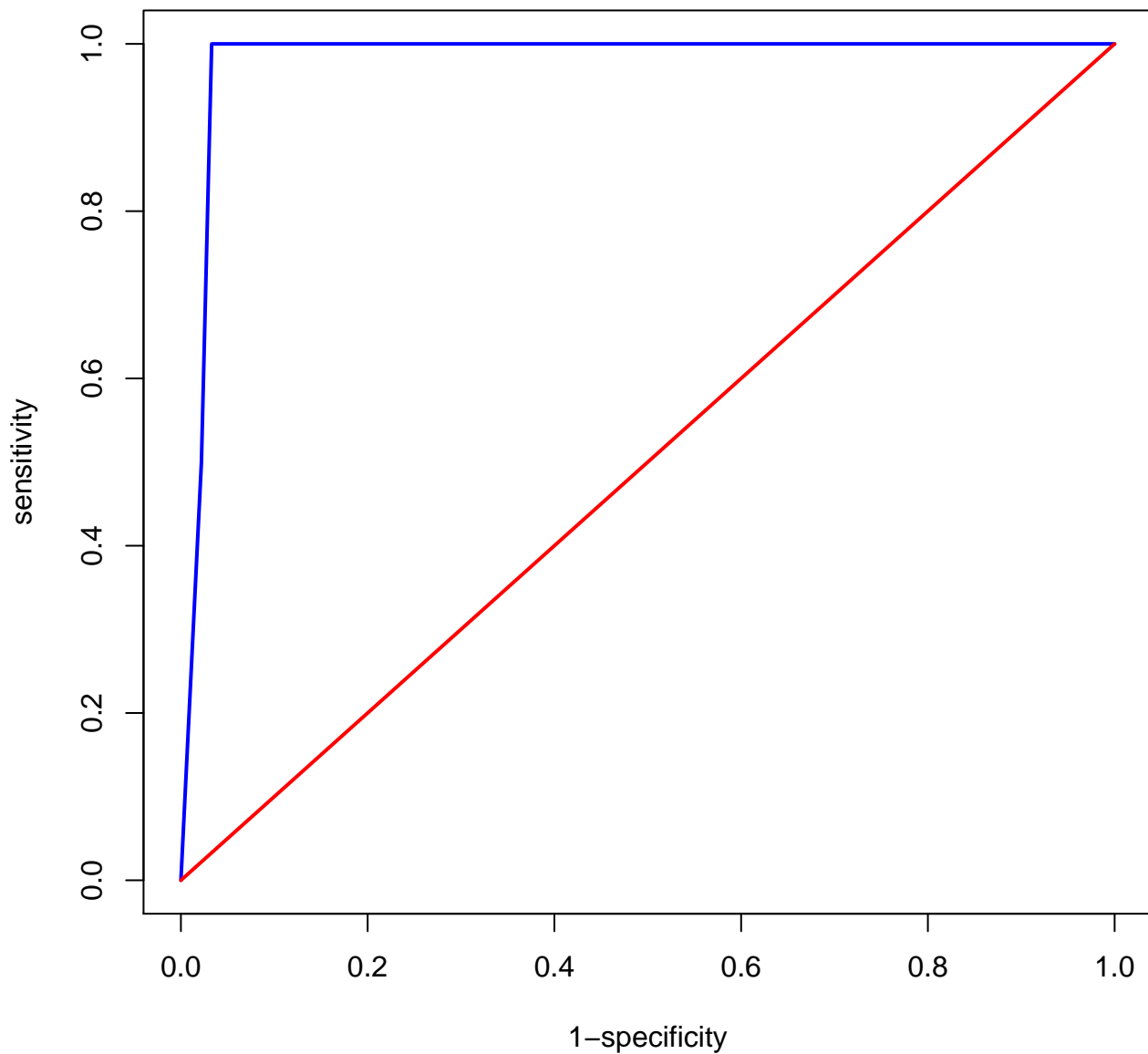
ROC Curve action N=(6)



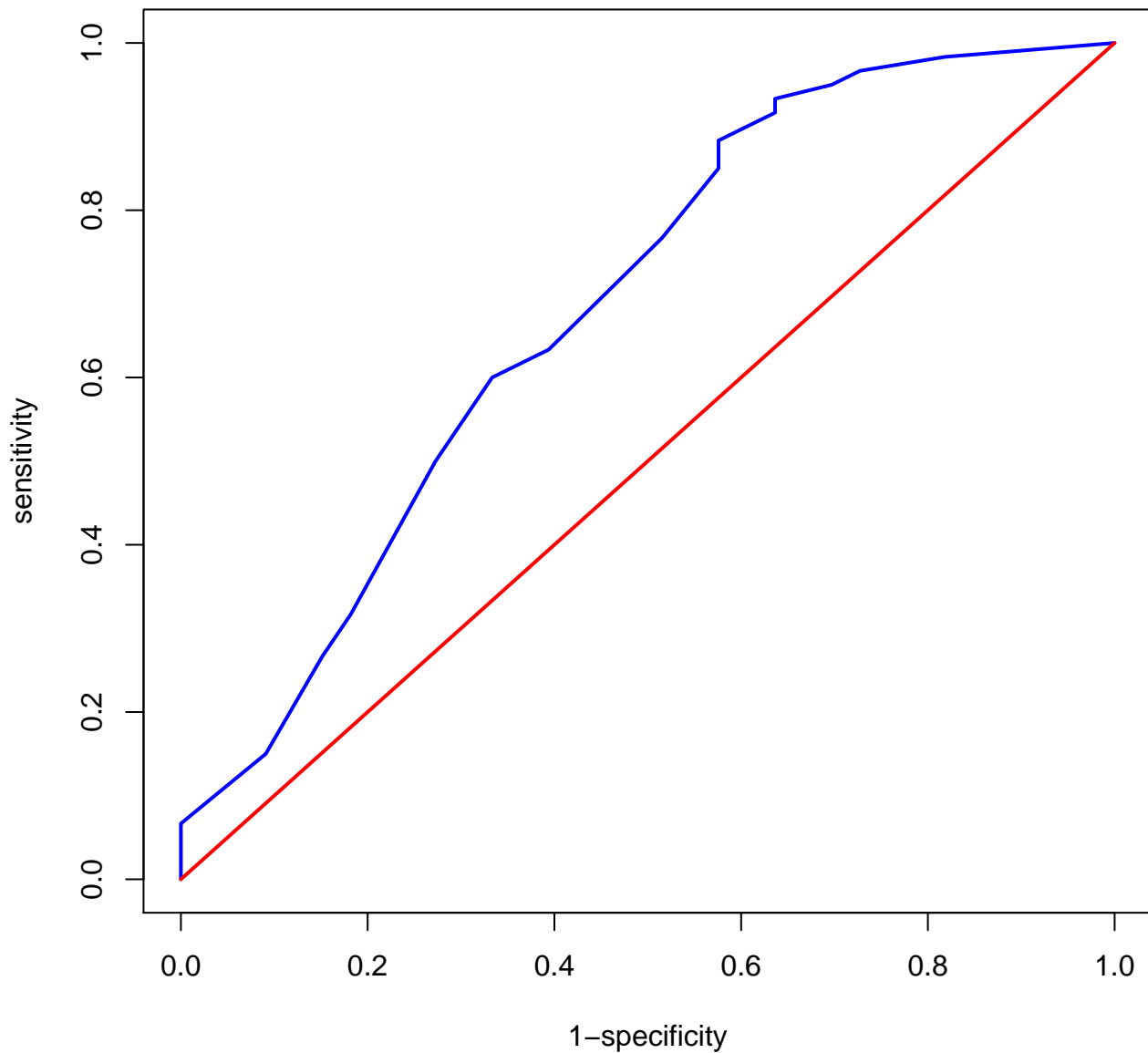
**ROC Curve auditory sentence processing N=(1)**



**ROC Curve monetary reward prediction error N=(2)**

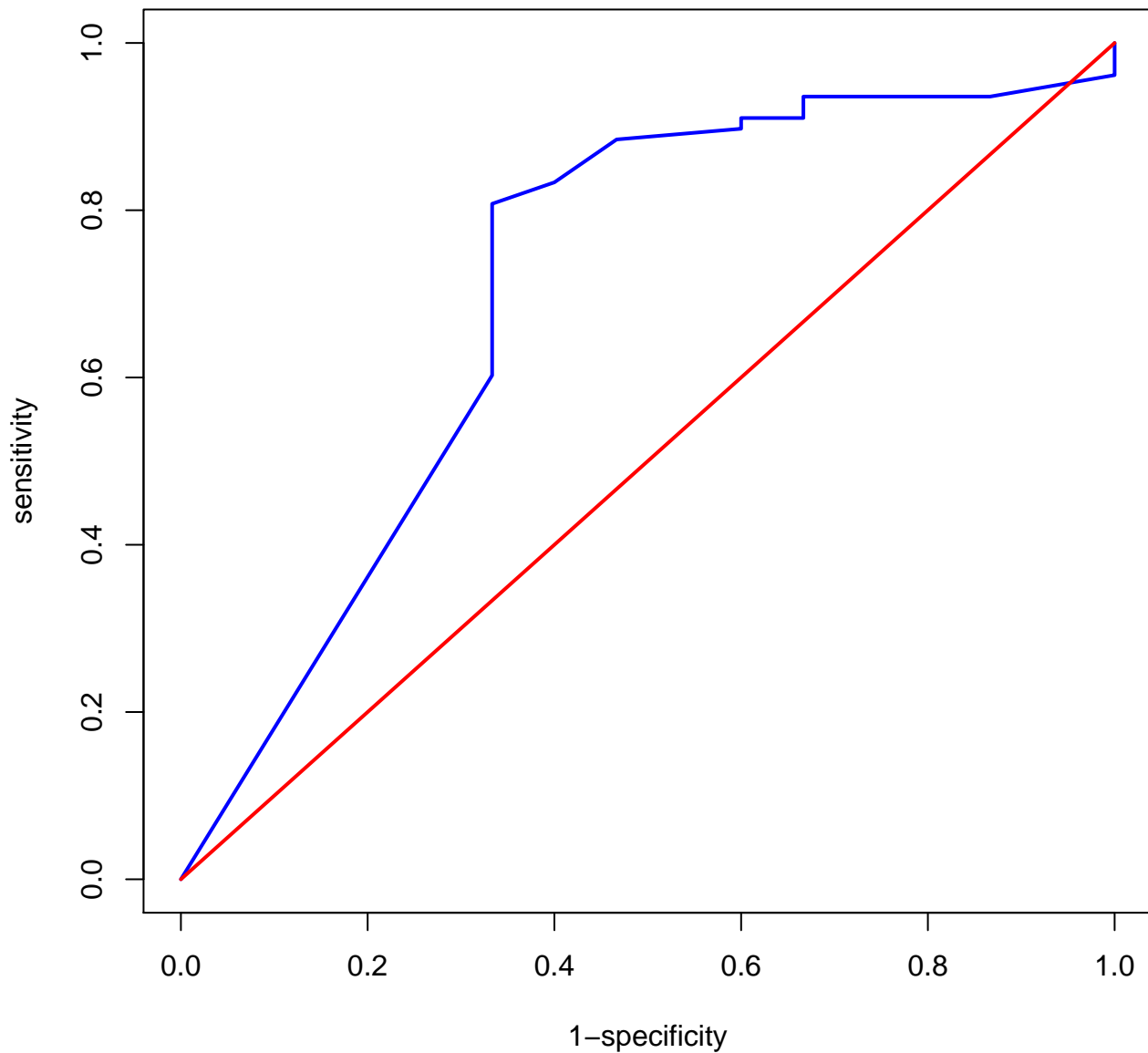


ROC Curve perception N=(60)

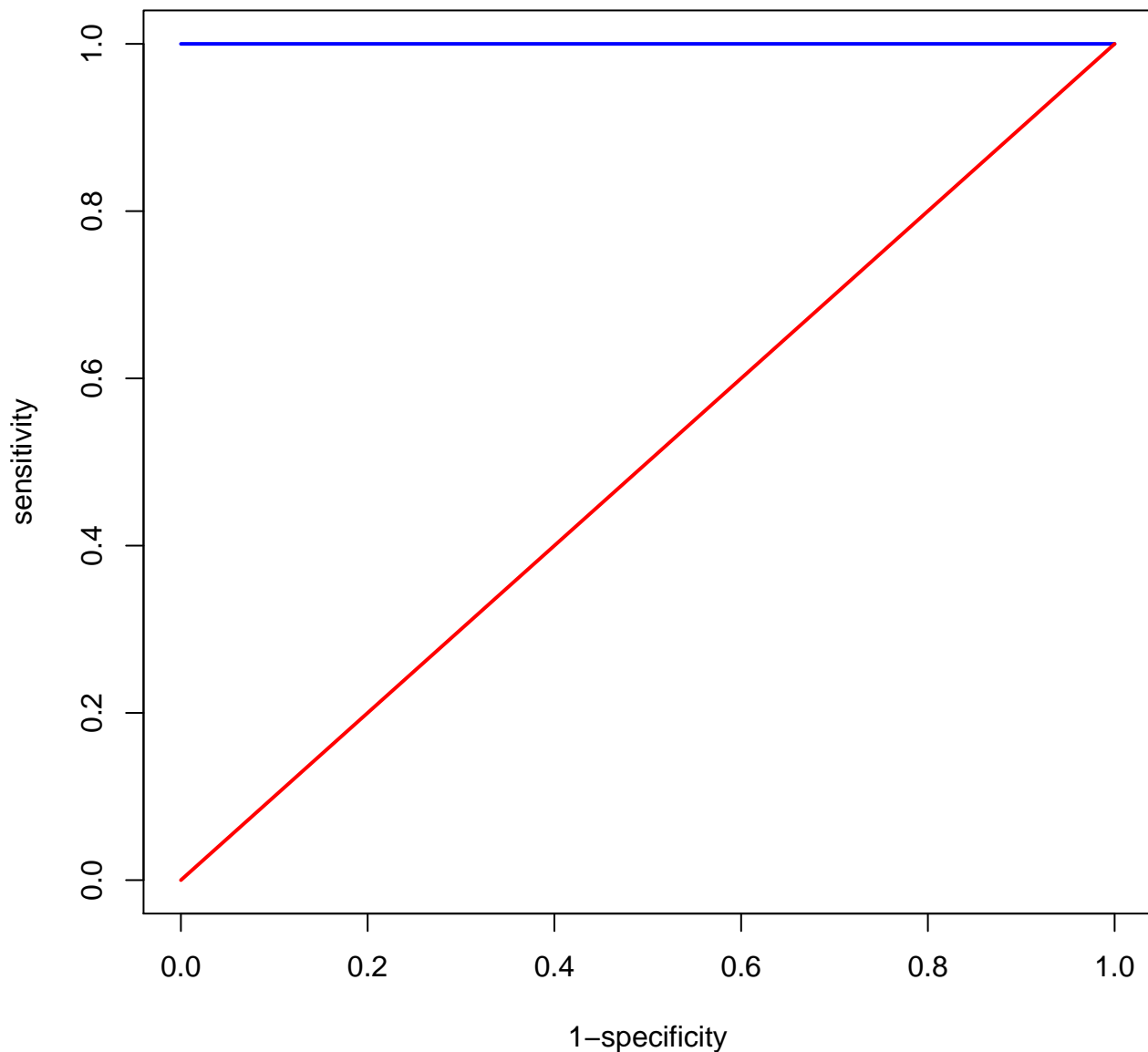




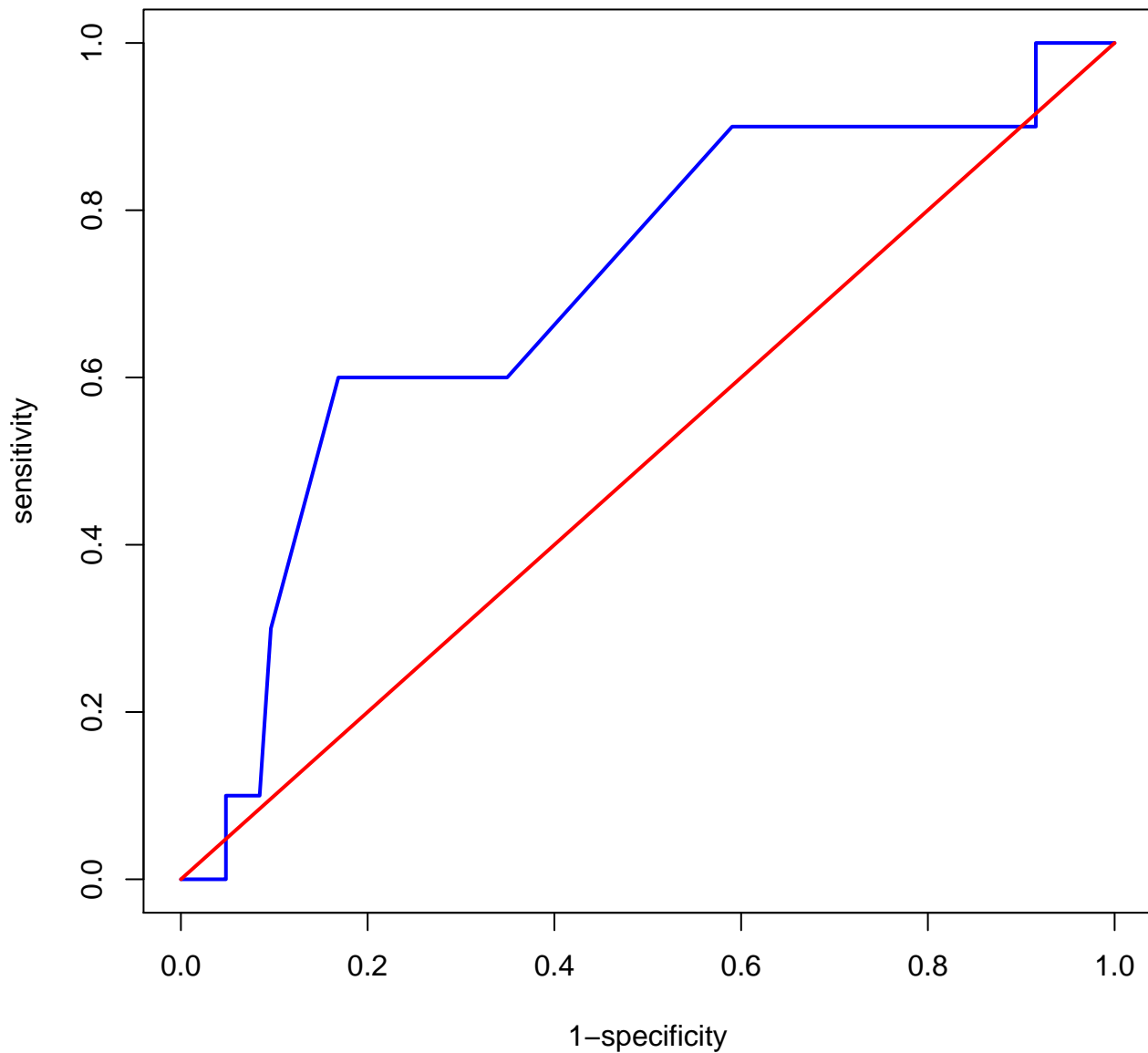
ROC Curve remembering N=(78)



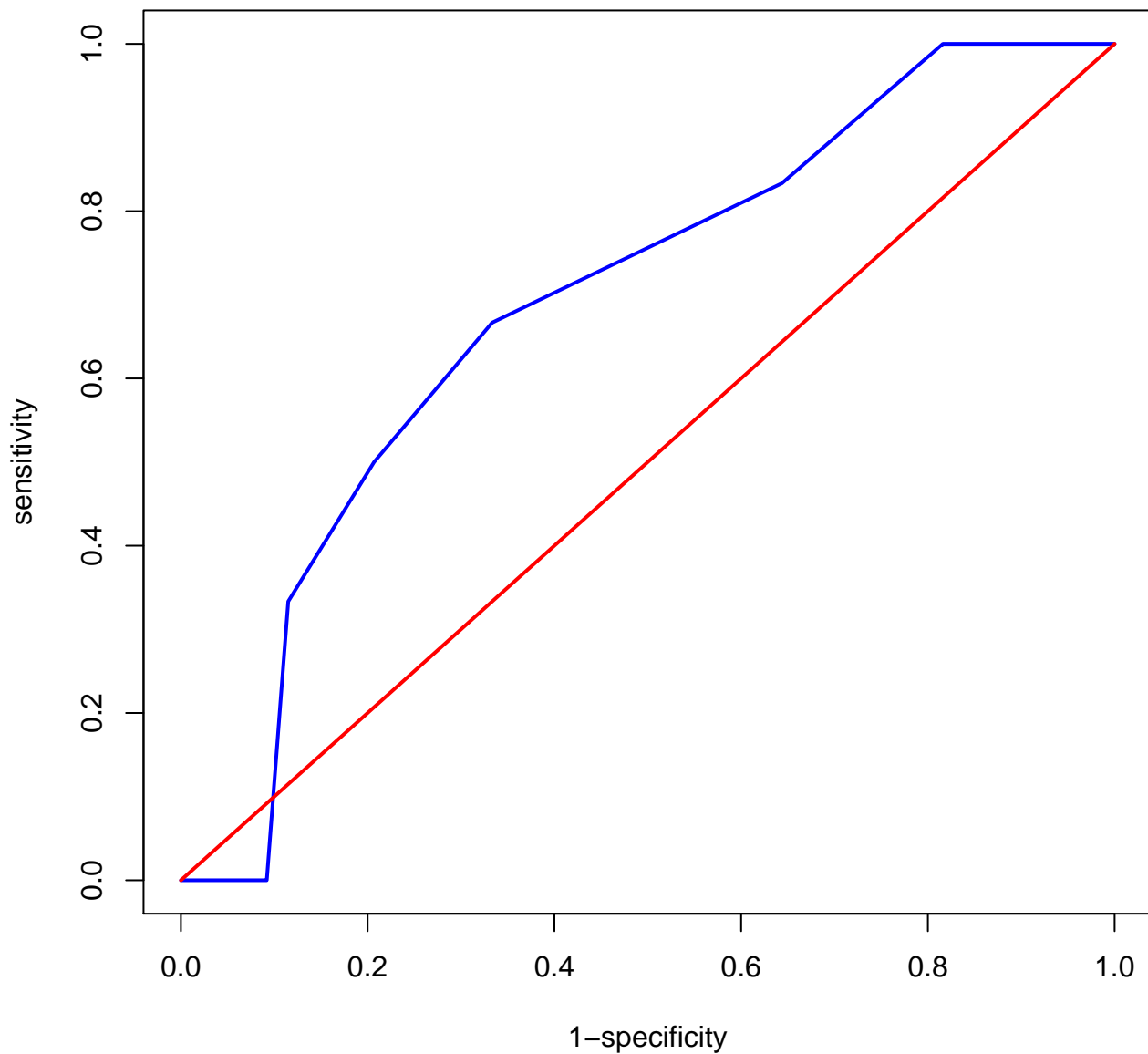
**ROC Curve high energy density food recognition N=(1)**



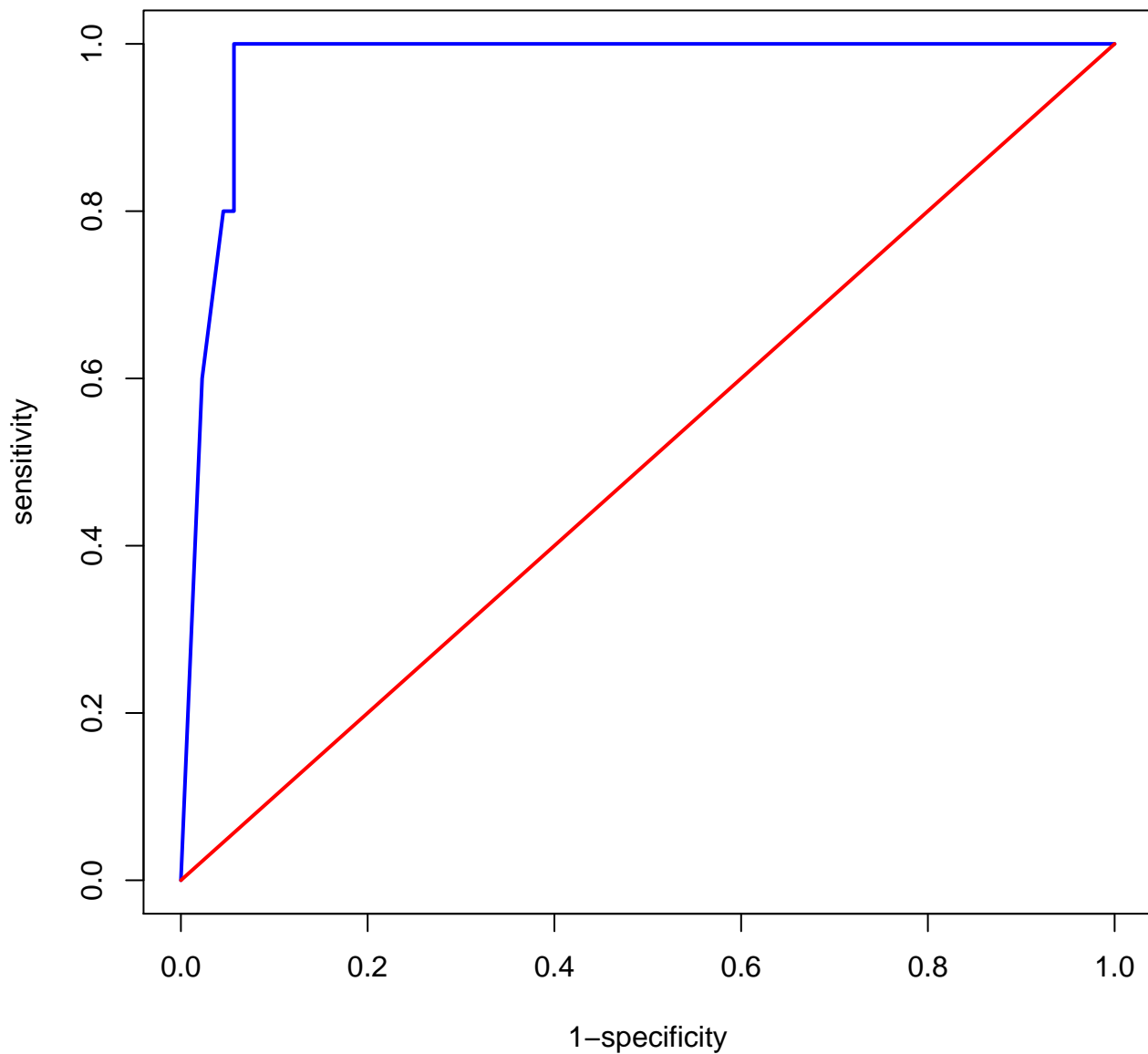
ROC Curve anticipation N=(10)



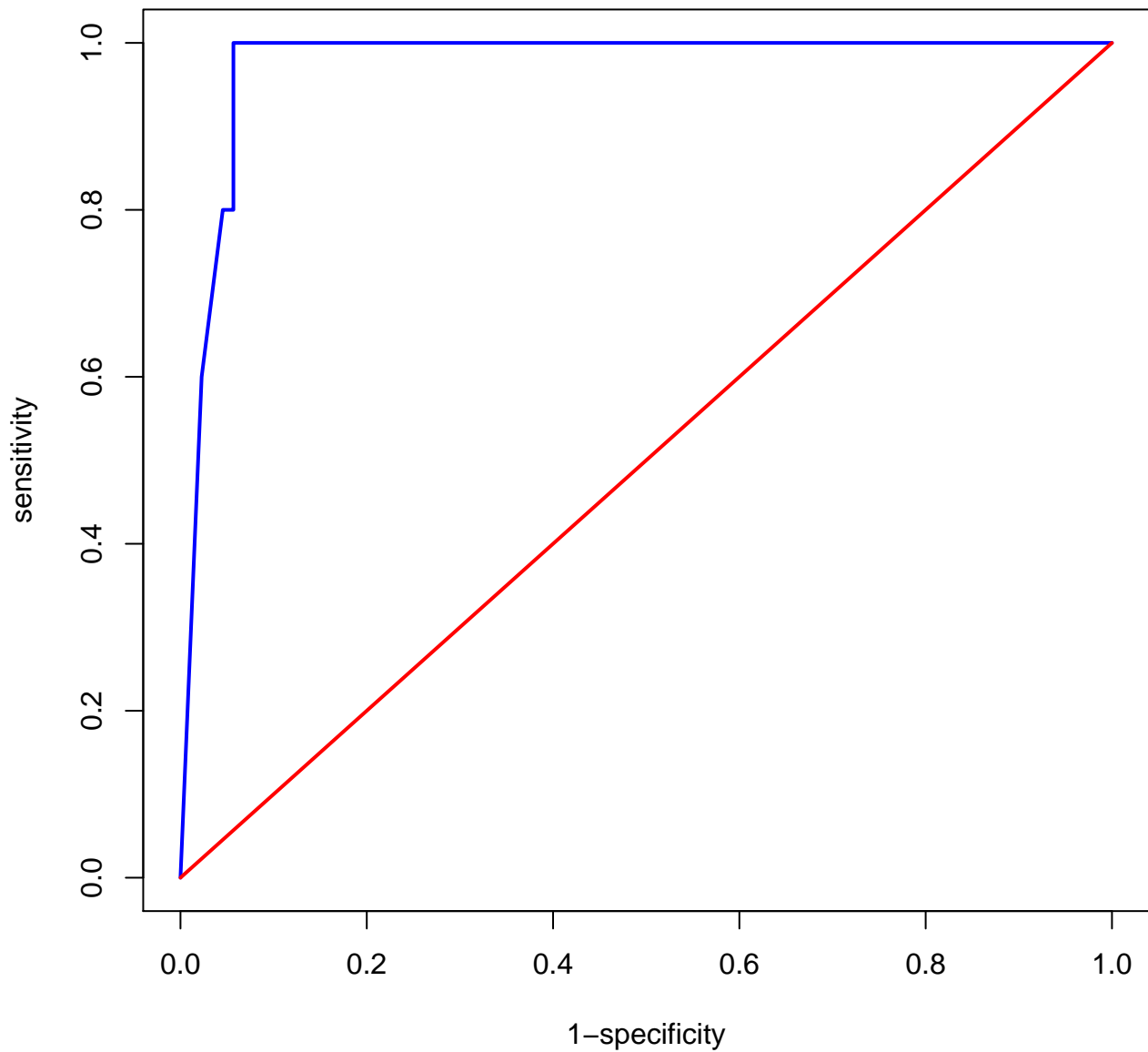
**ROC Curve visual object detection N=(6)**



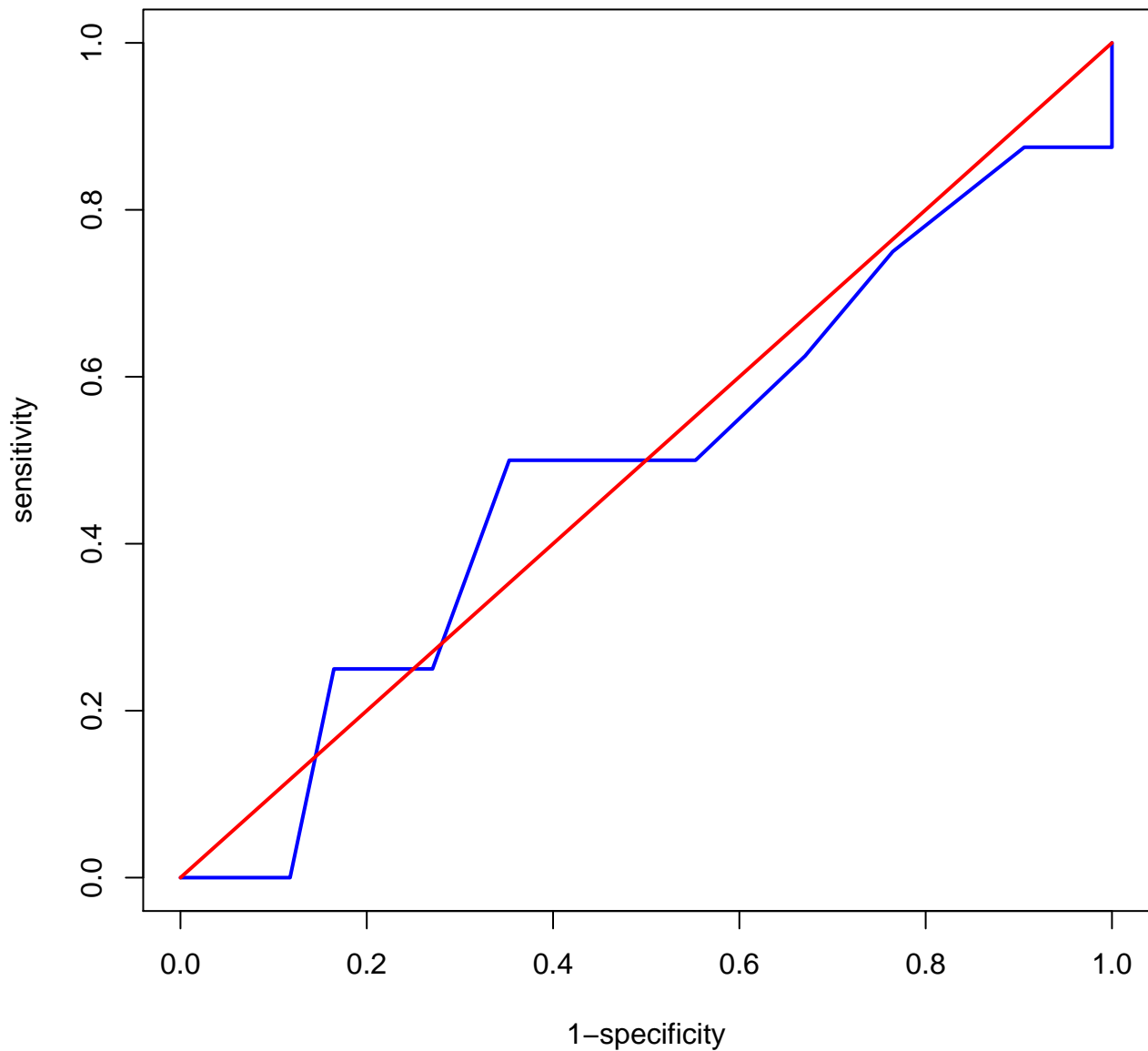
ROC Curve causal inference N=(5)



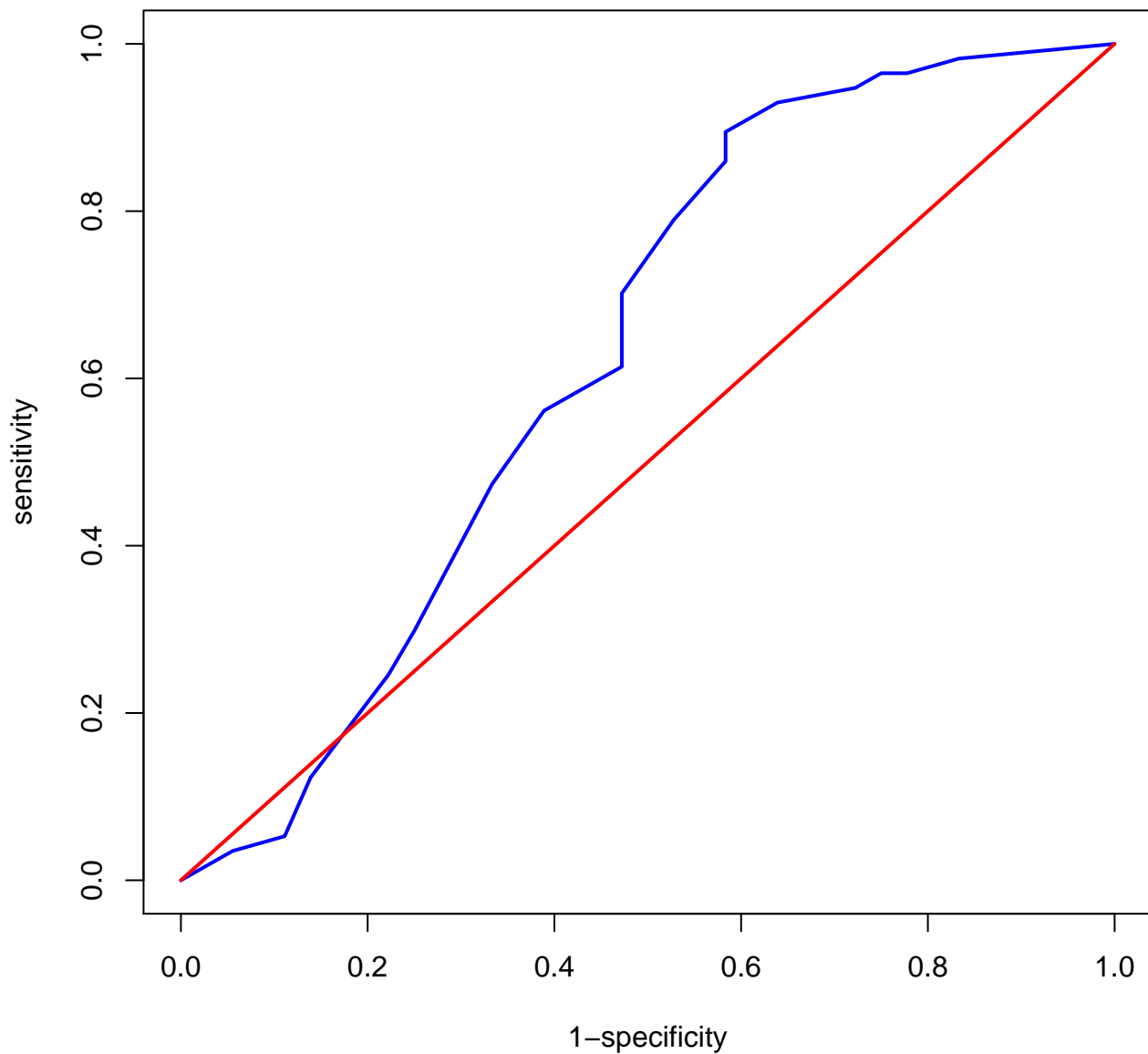
ROC Curve inference N=(5)



ROC Curve discrimination N=(8)

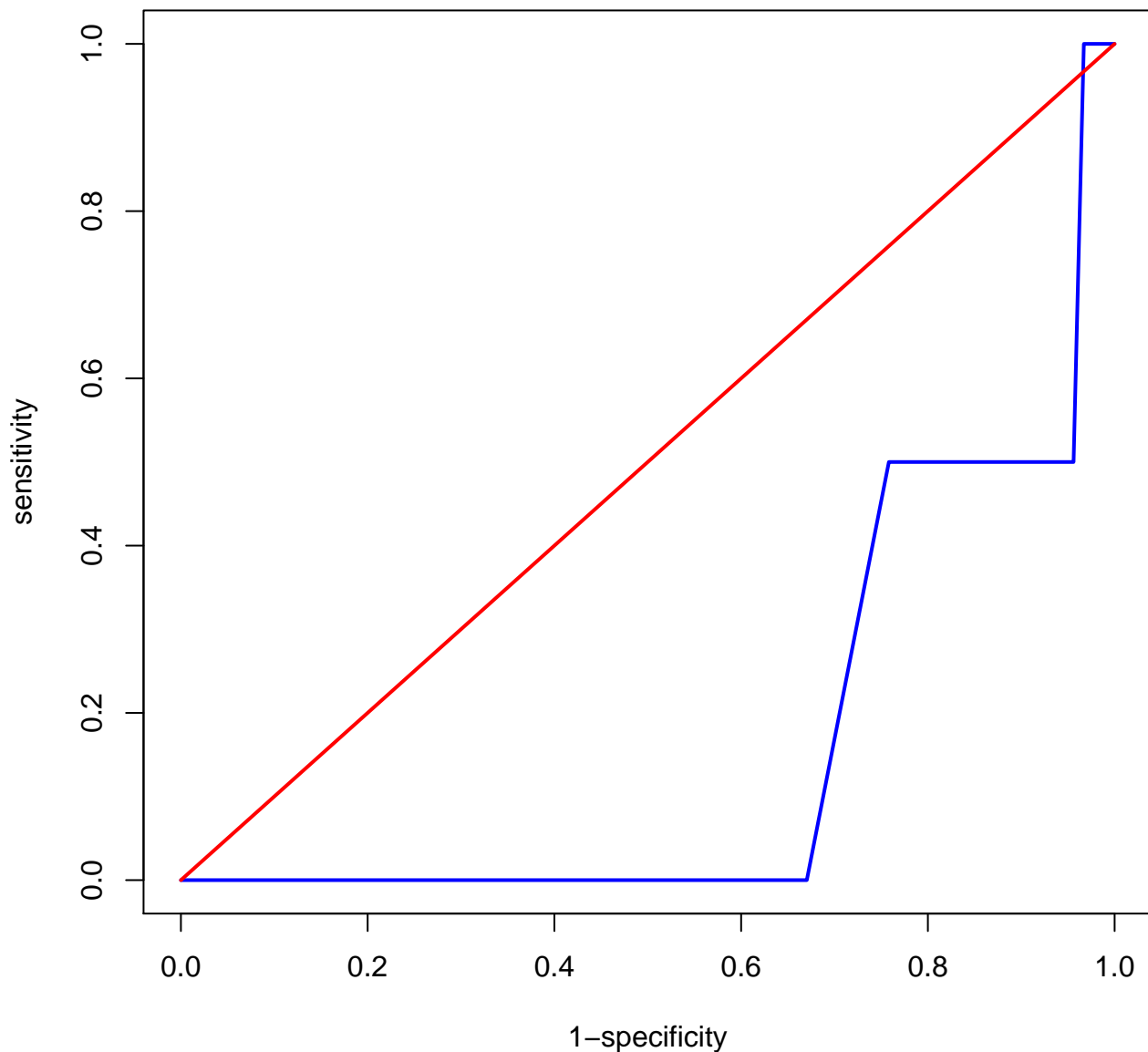


**ROC Curve object recognition N=(57)**

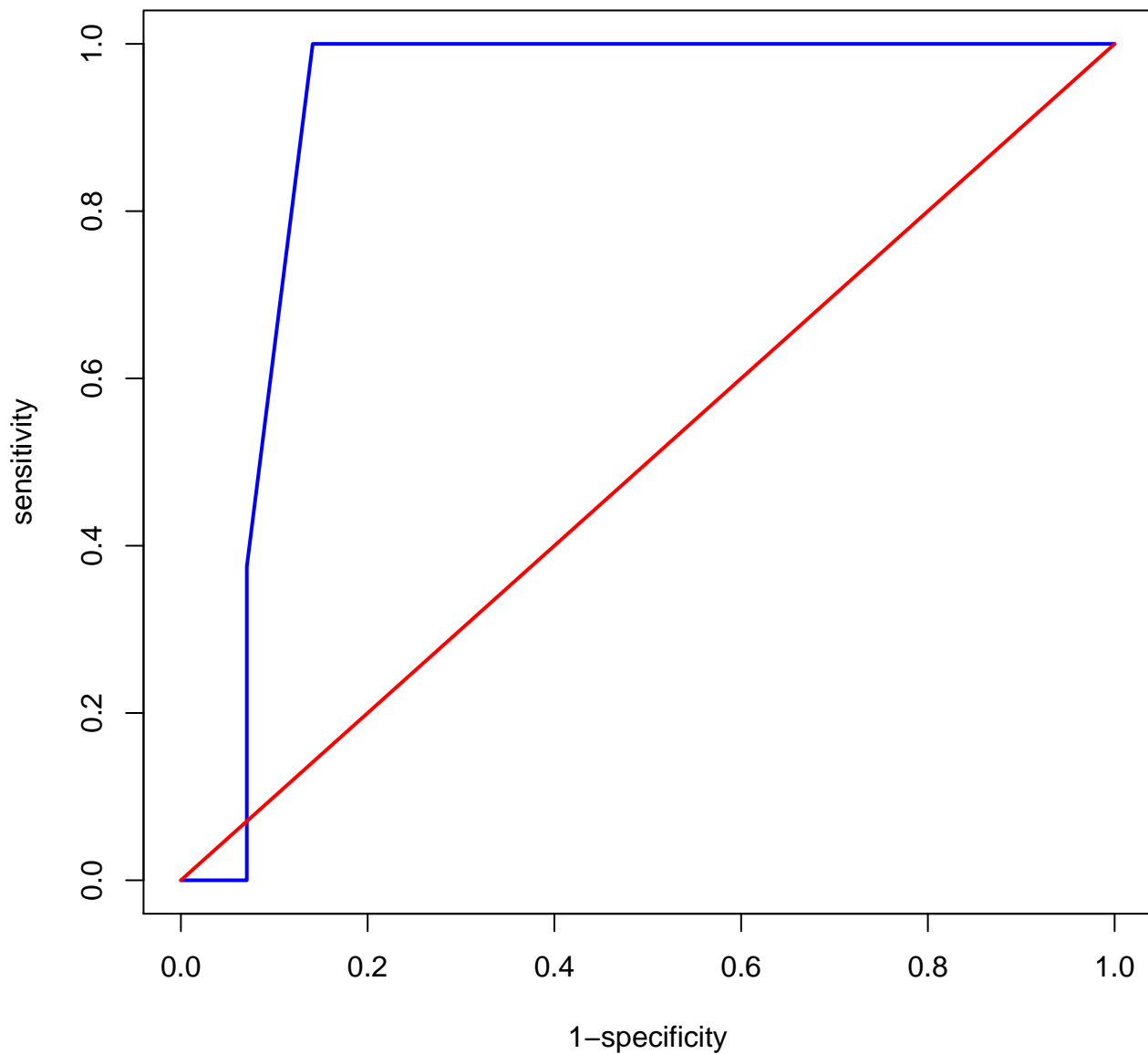




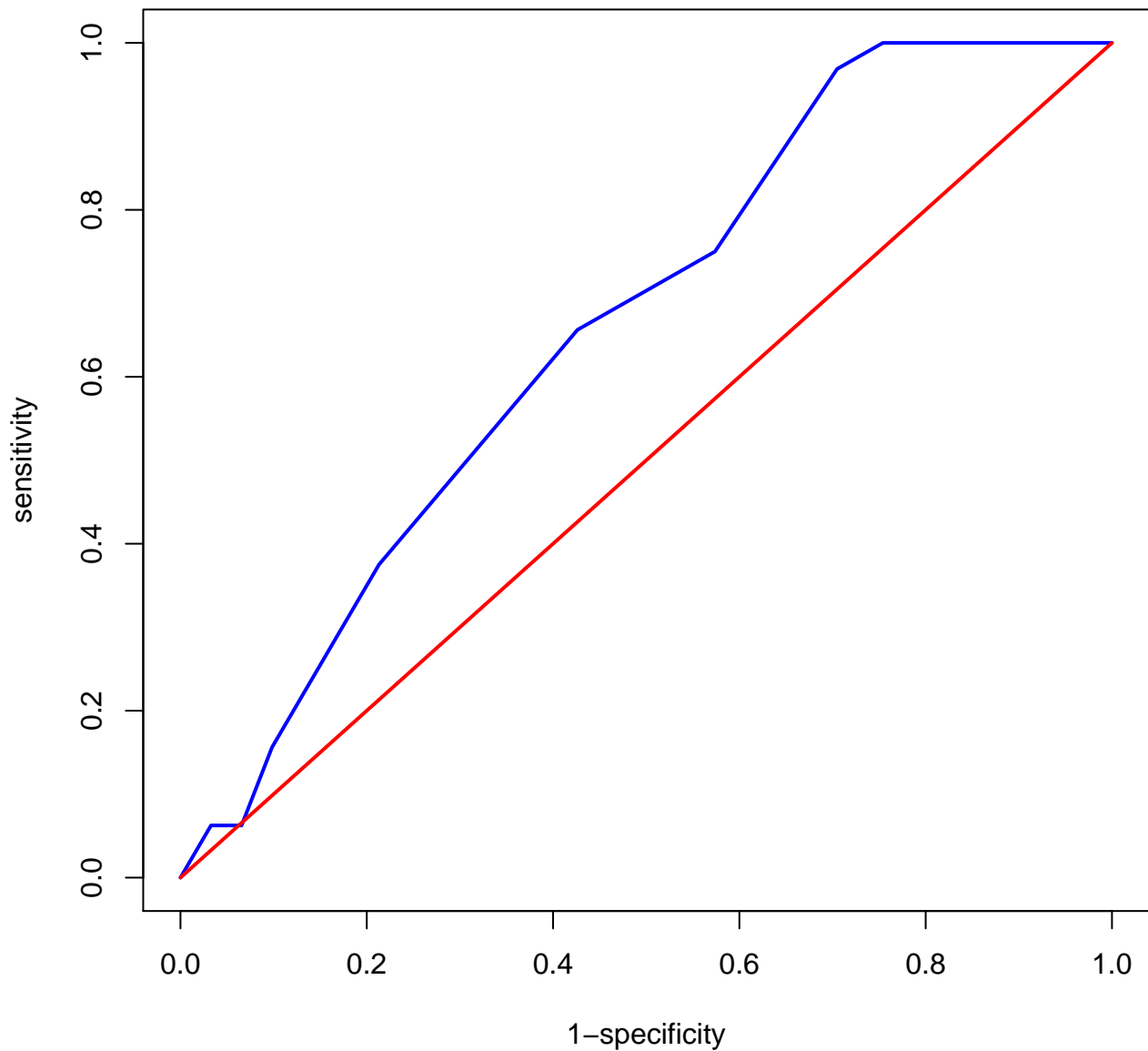
**ROC Curve working memory maintenance N=(2)**



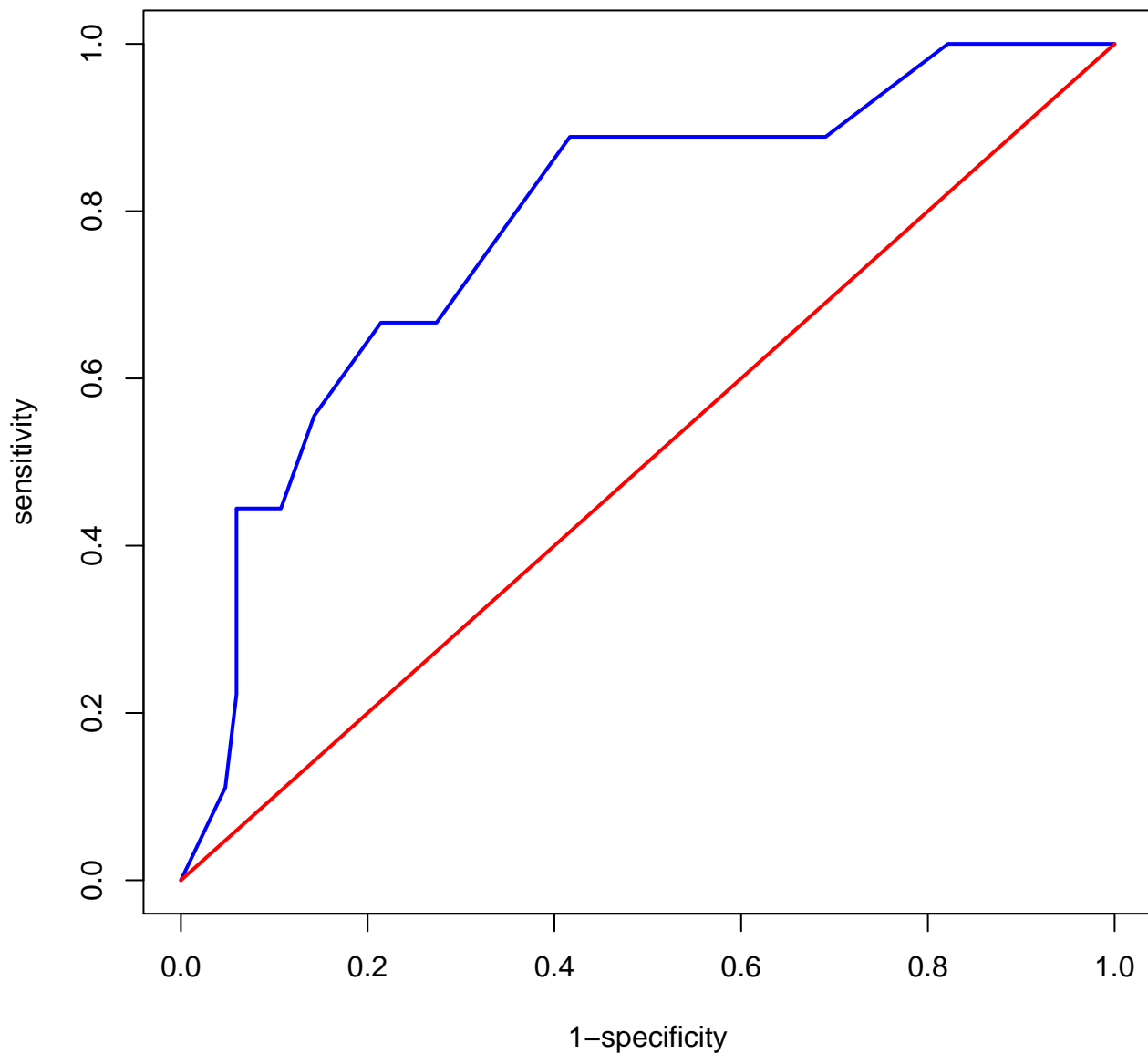
**ROC Curve visual body recognition N=(8)**



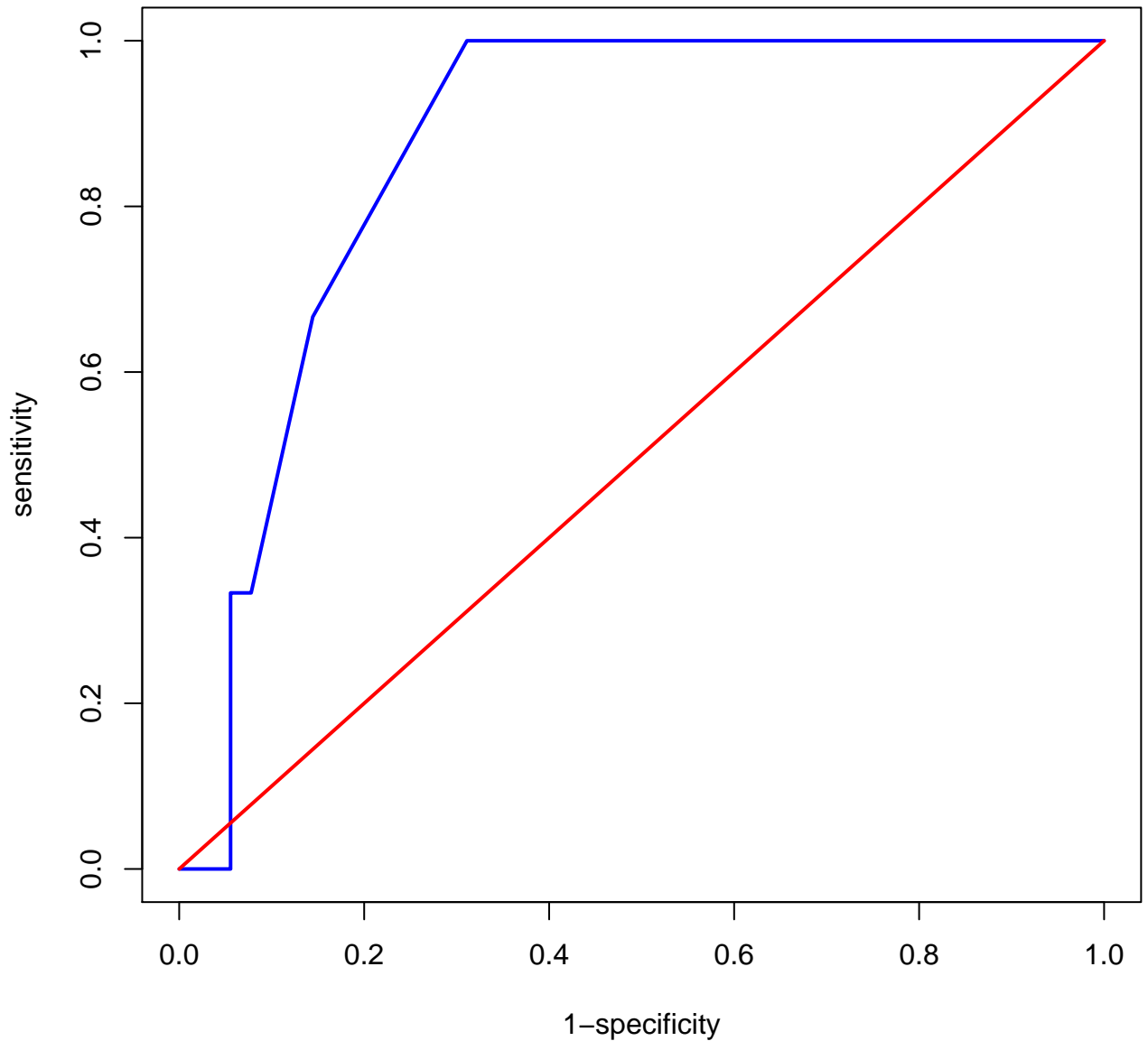
**ROC Curve executive function N=(32)**



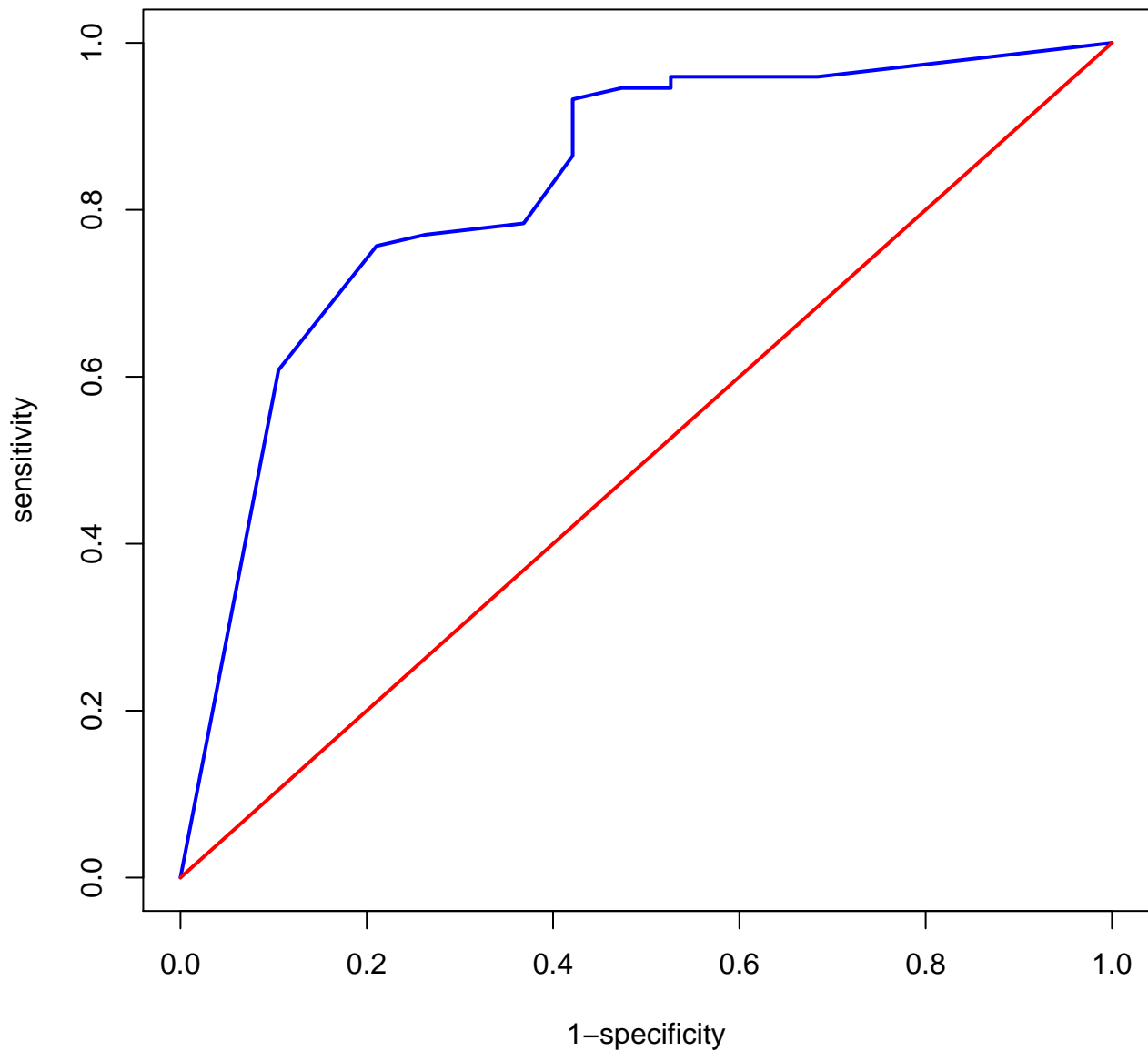
ROC Curve tone recognition N=(9)



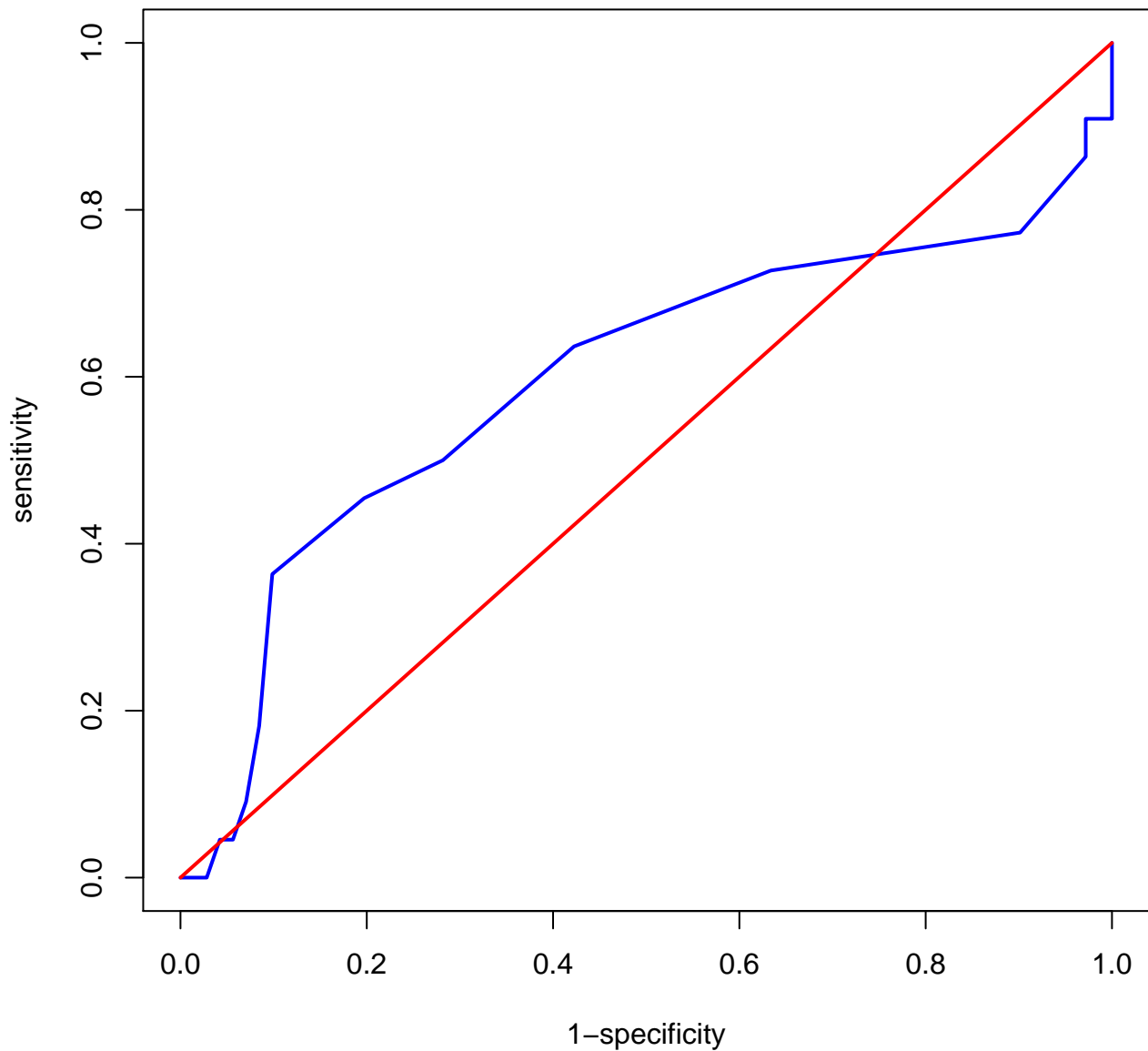
ROC Curve relational comparison N=(3)



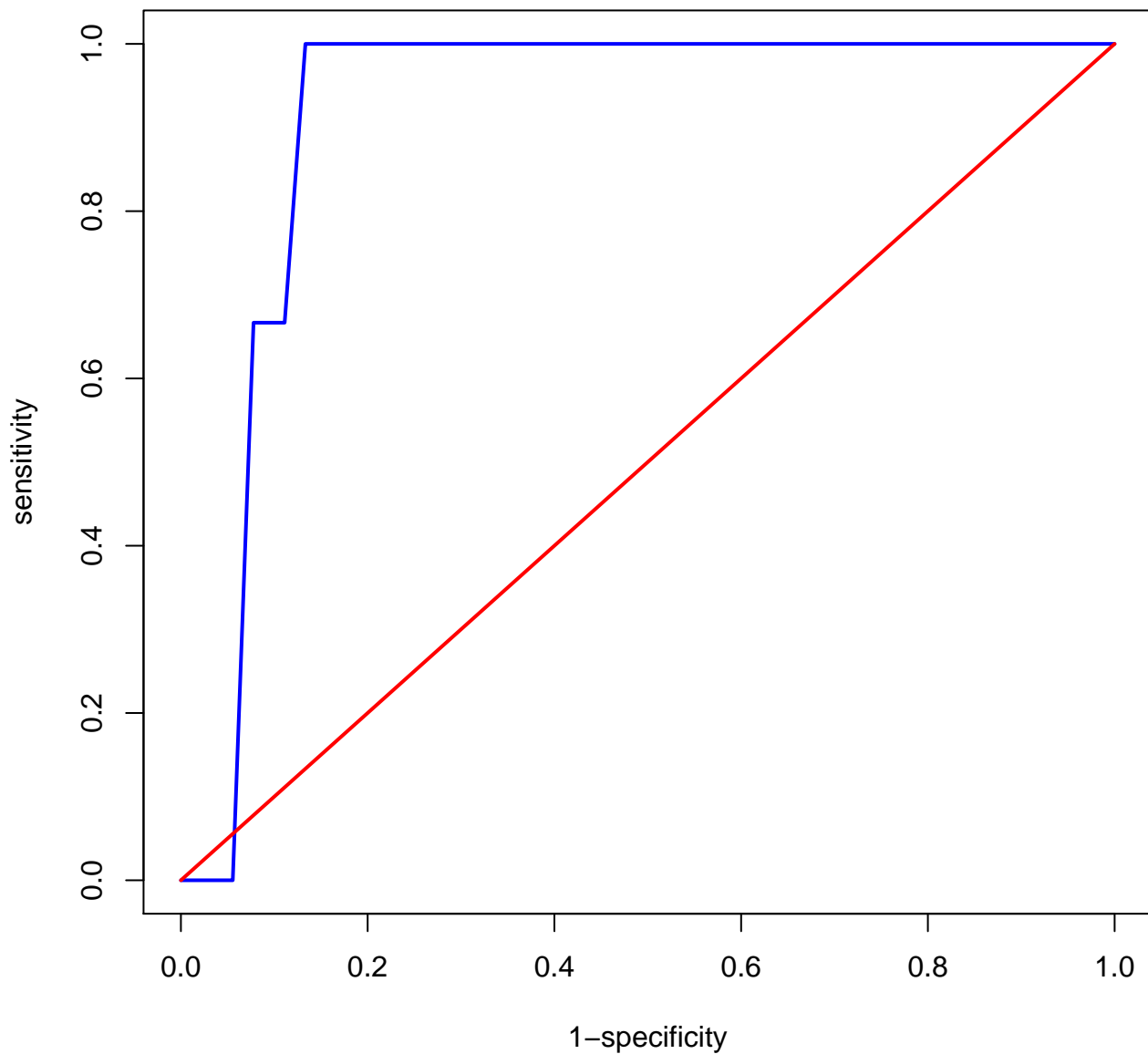
**ROC Curve action selection N=(74)**



ROC Curve detection N=(22)

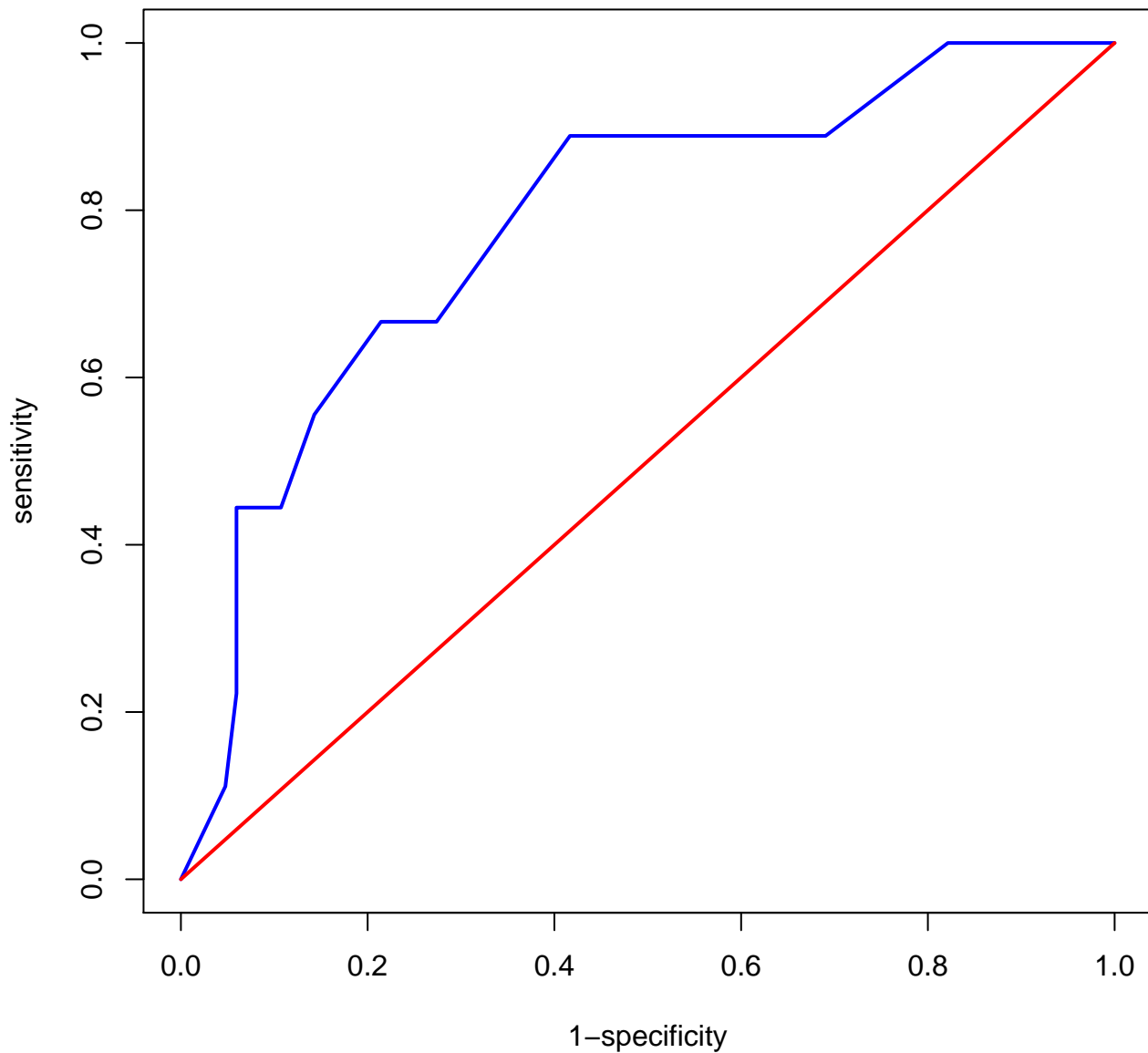


**ROC Curve spatial selective attention N=(3)**

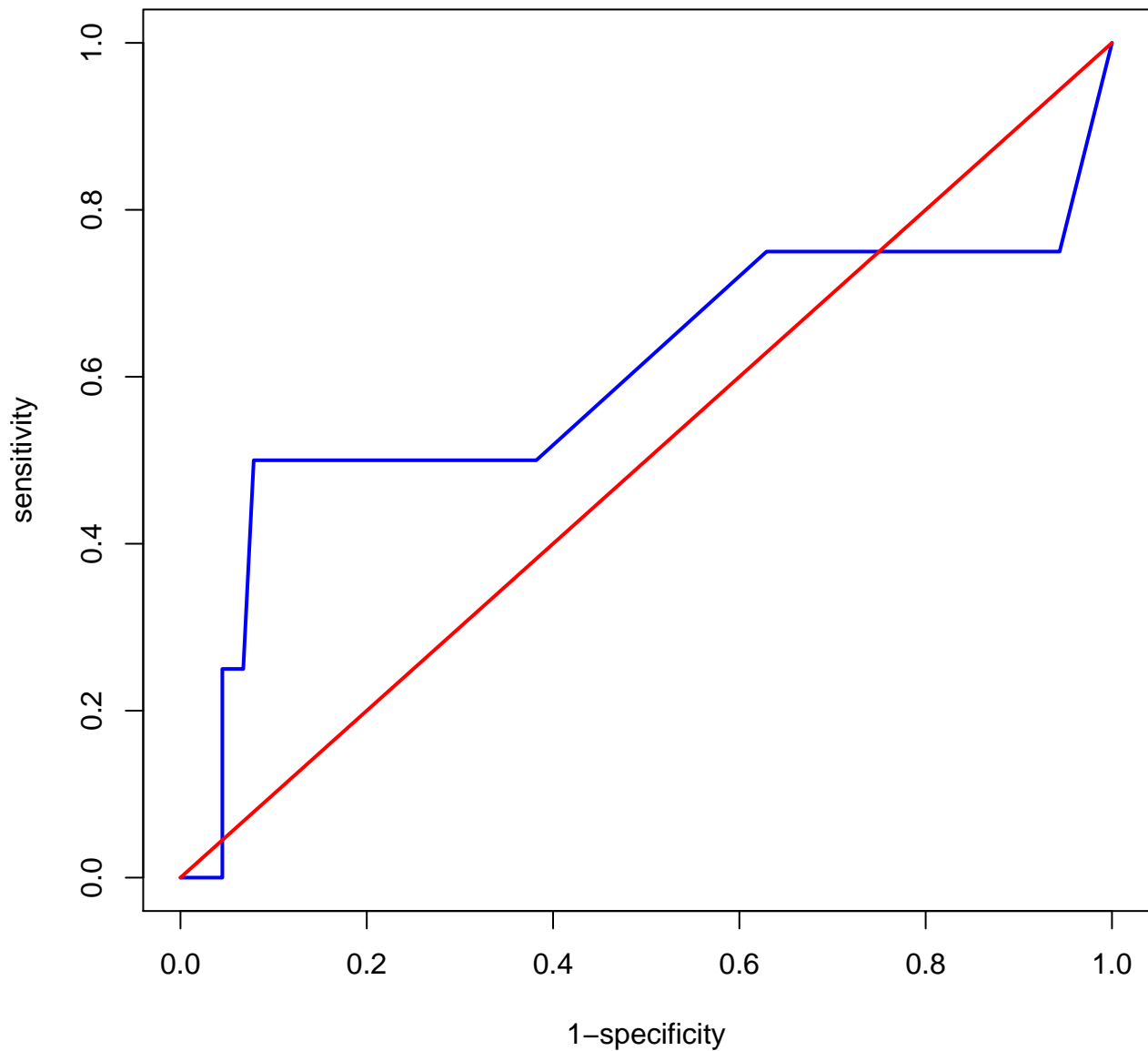




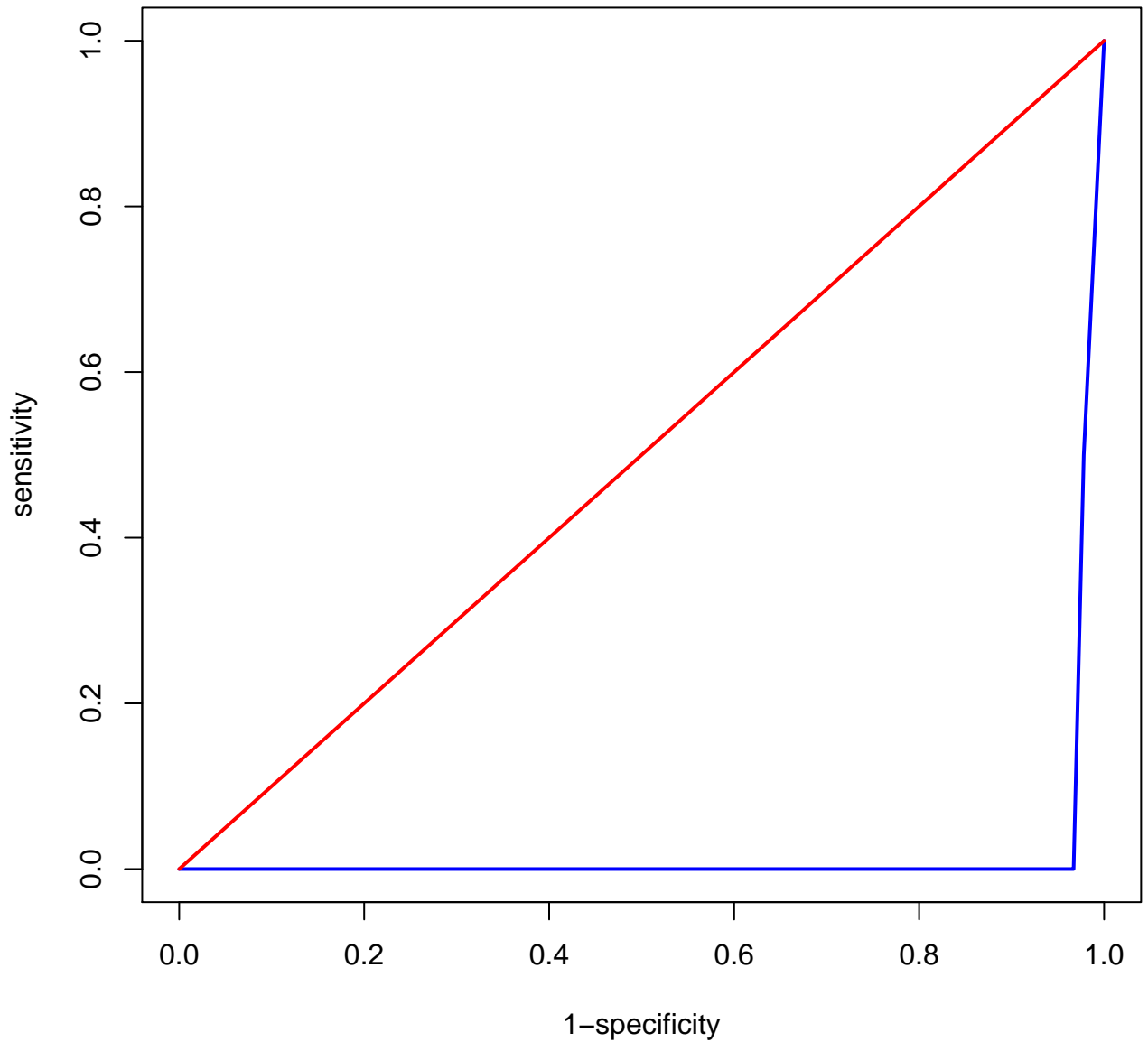
**ROC Curve visual sentence recognition N=(9)**



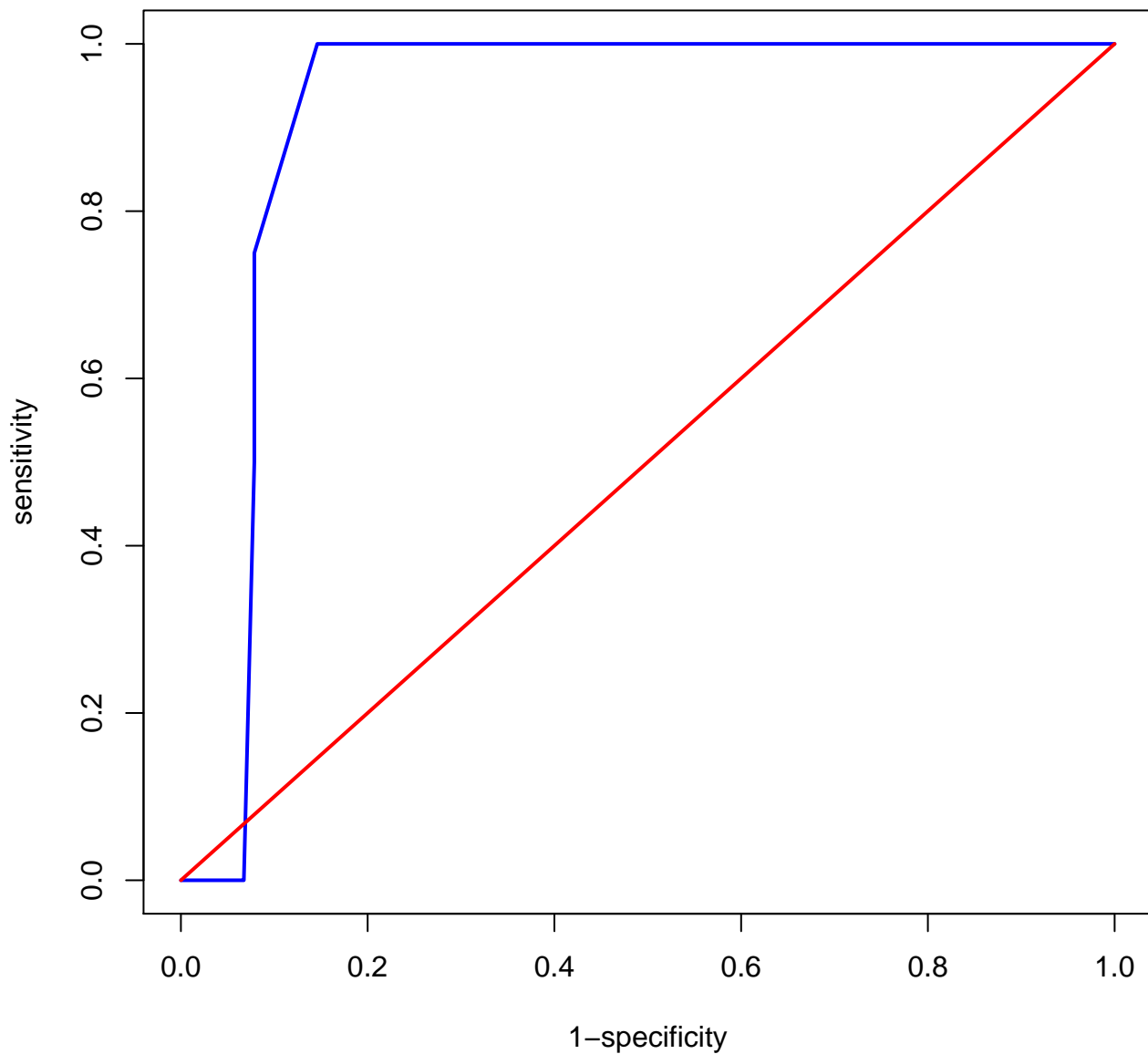
ROC Curve potential monetary reward N=(4)



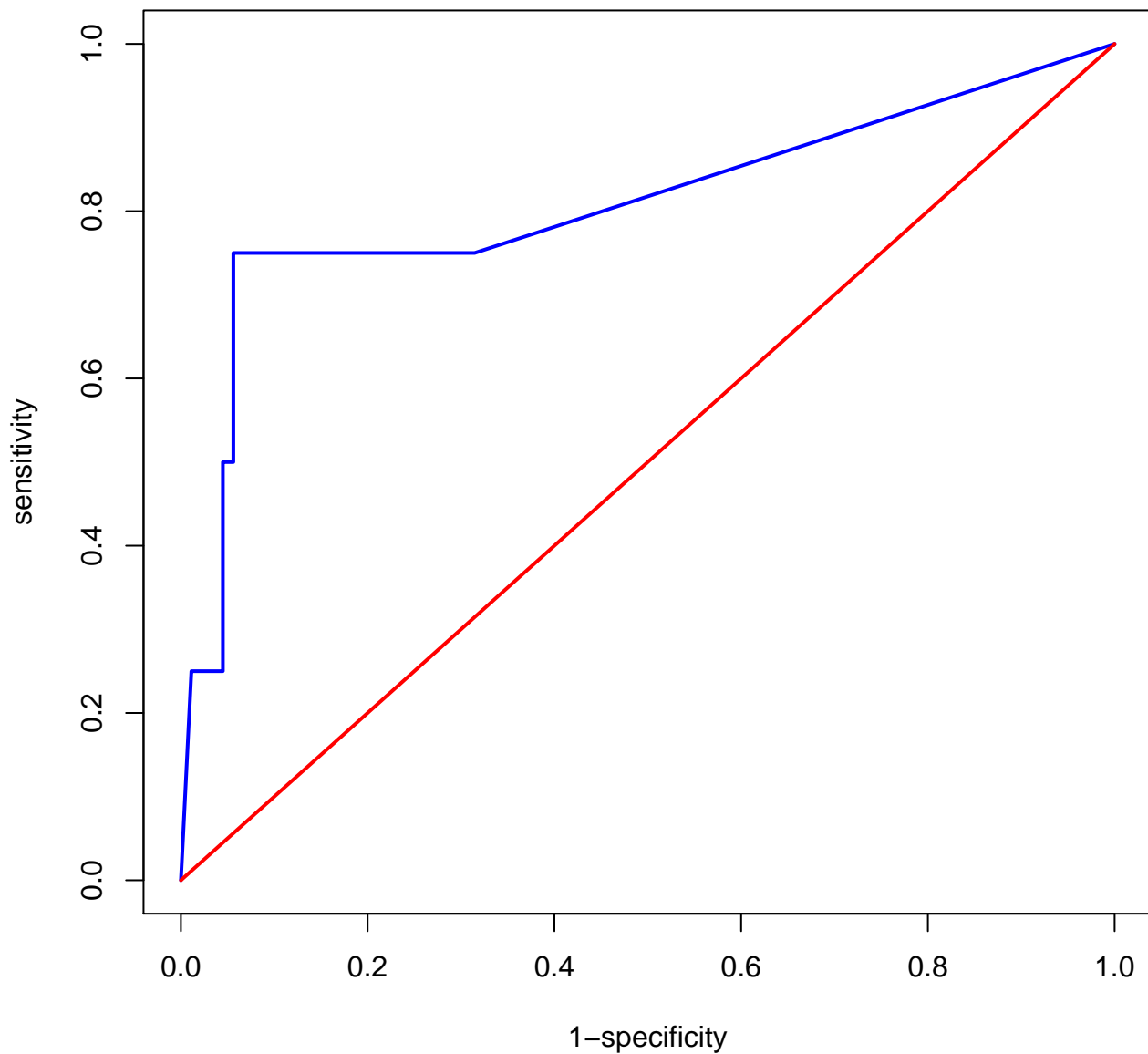
**ROC Curve visual object maintenance N=(2)**



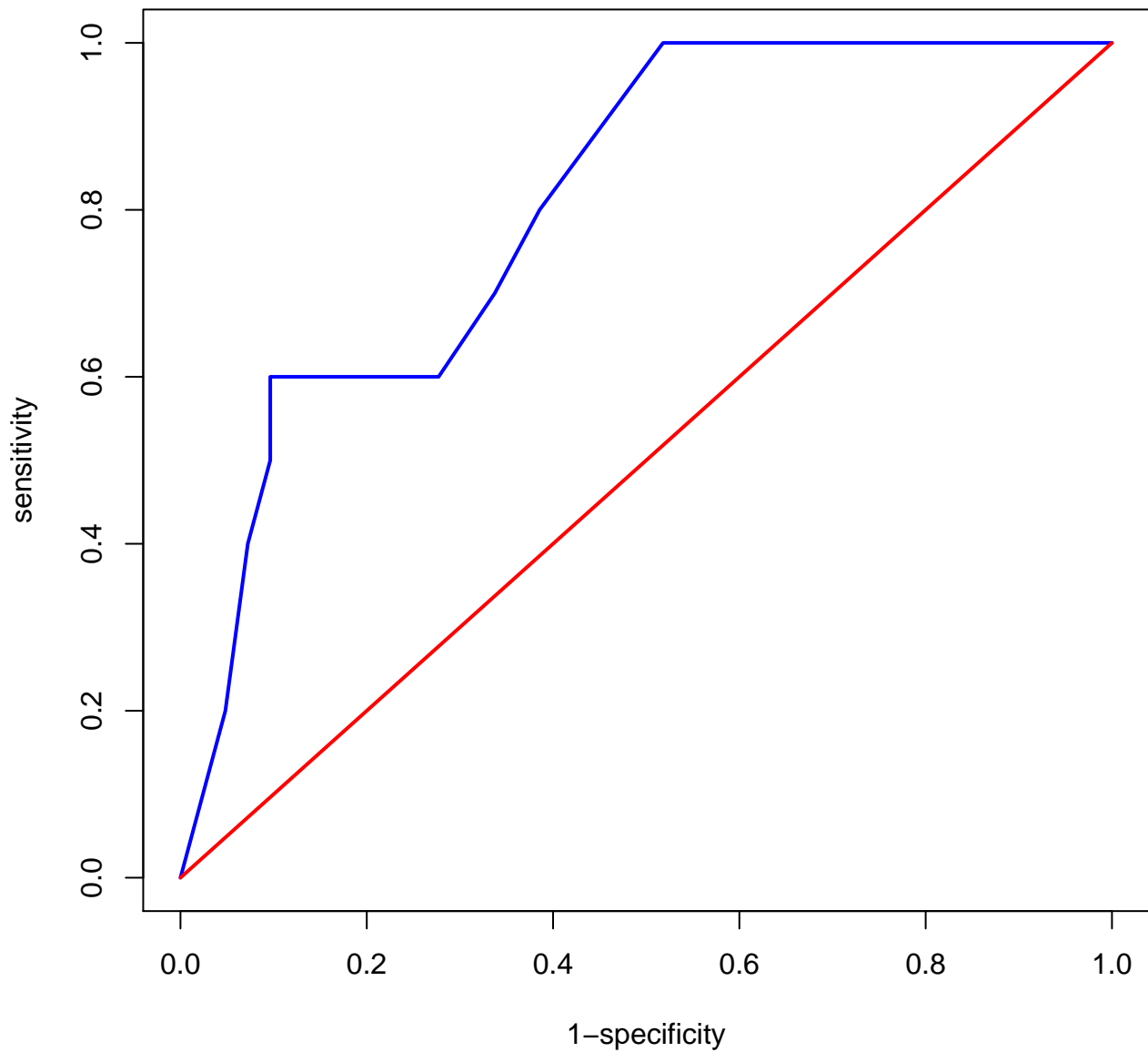
**ROC Curve string maintenance N=(4)**



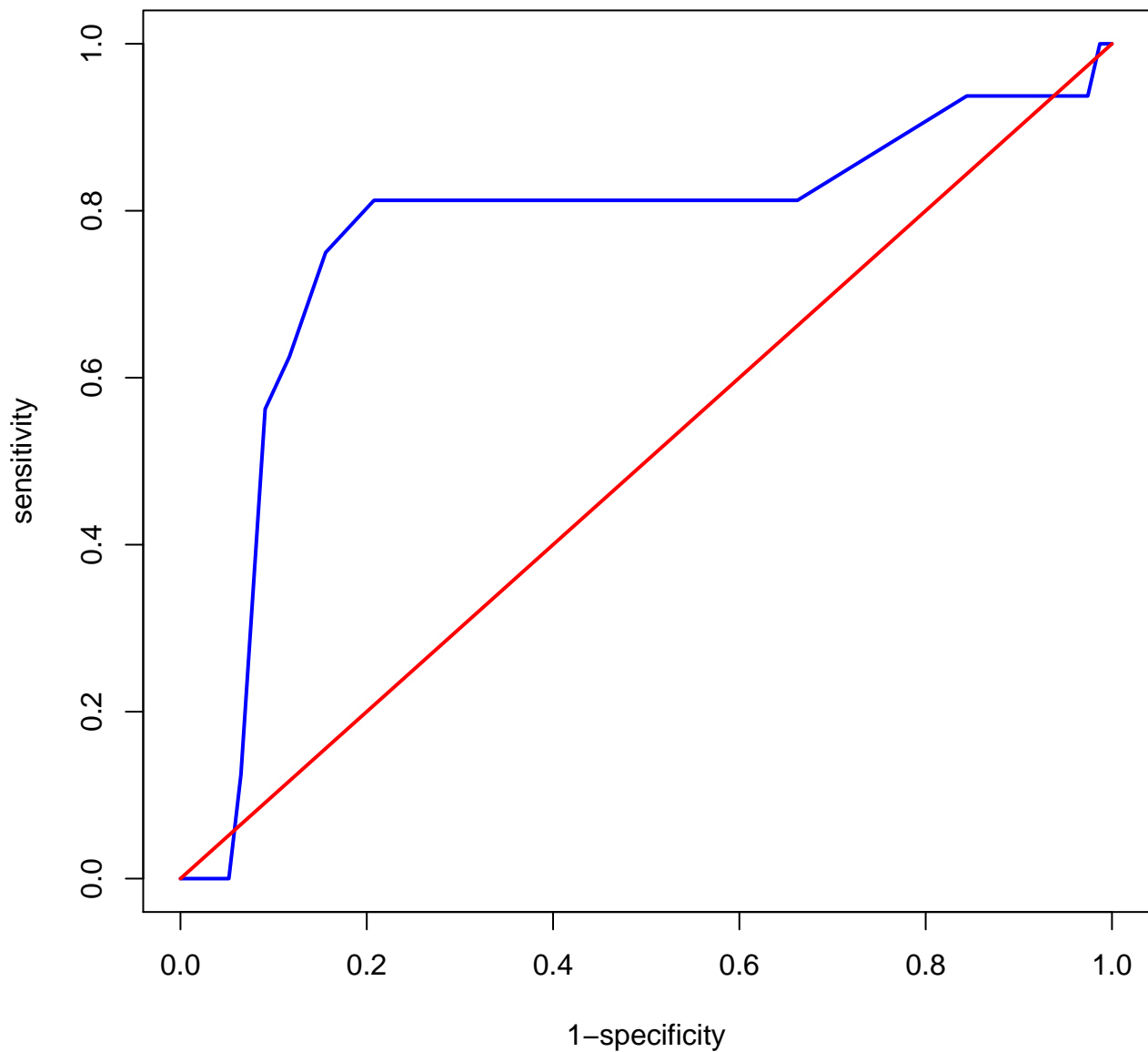
**ROC Curve visual form discrimination N=(4)**



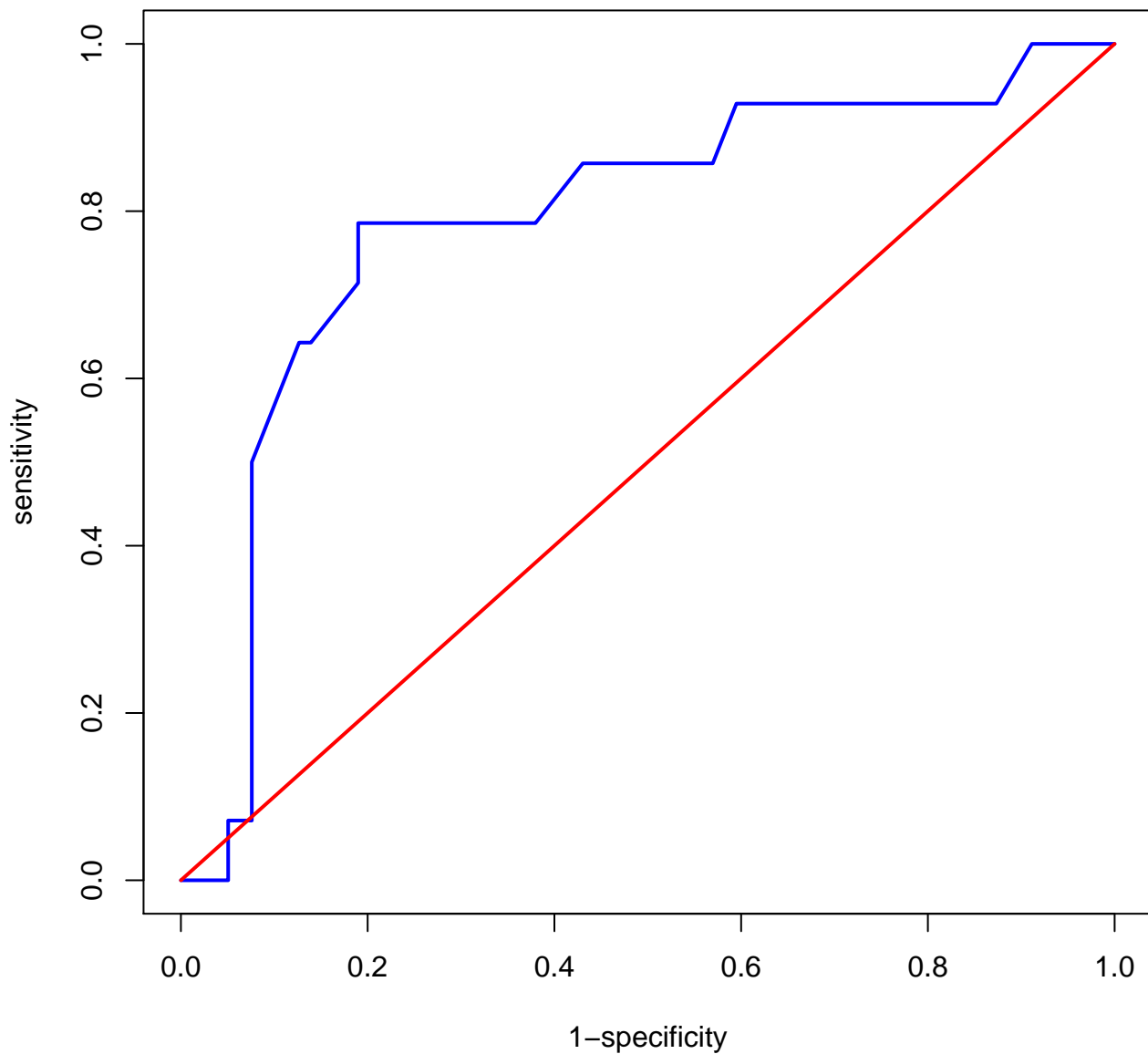
ROC Curve memory N=(10)



**ROC Curve self-control N=(16)**

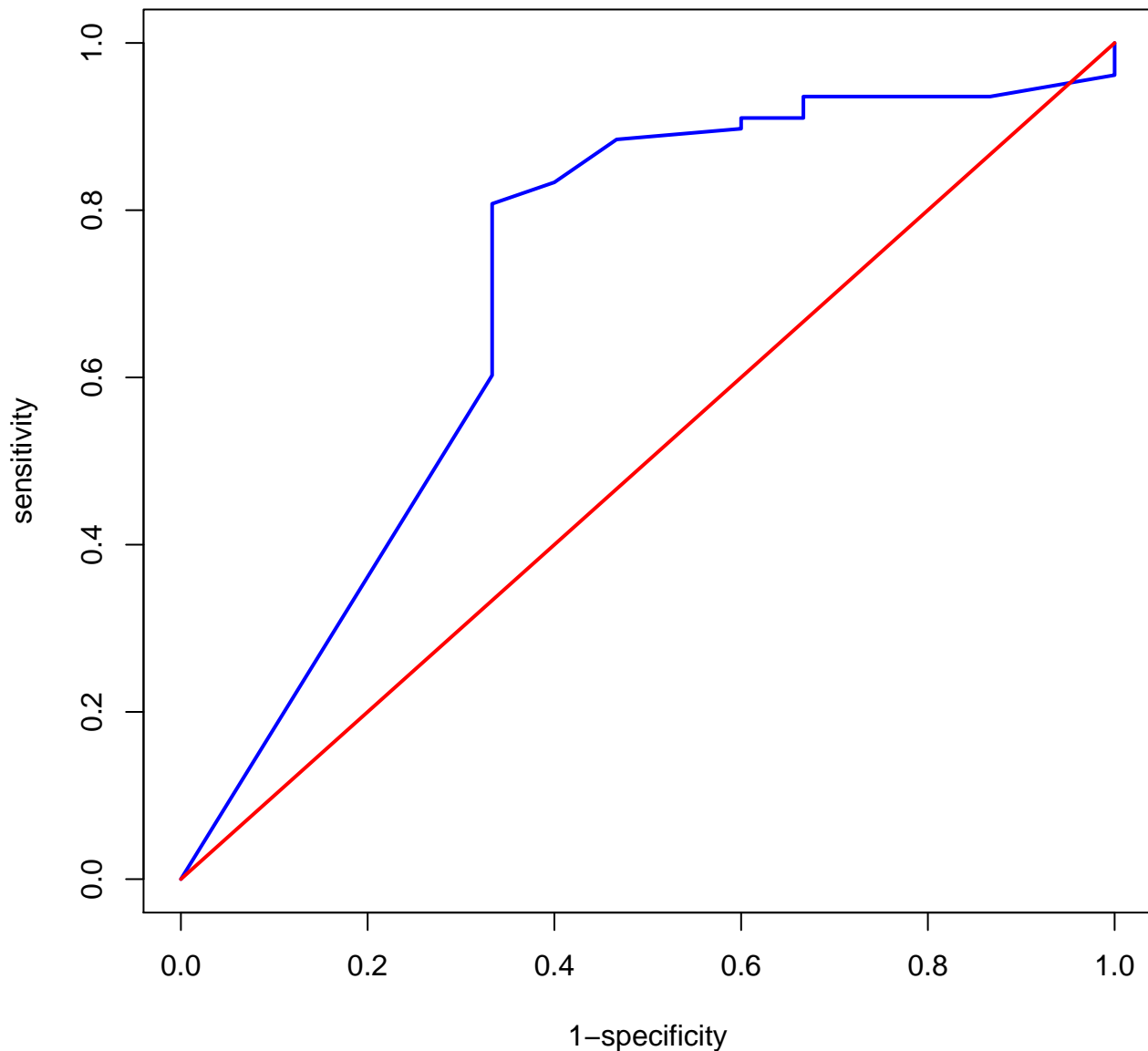


ROC Curve oddball detection N=(14)

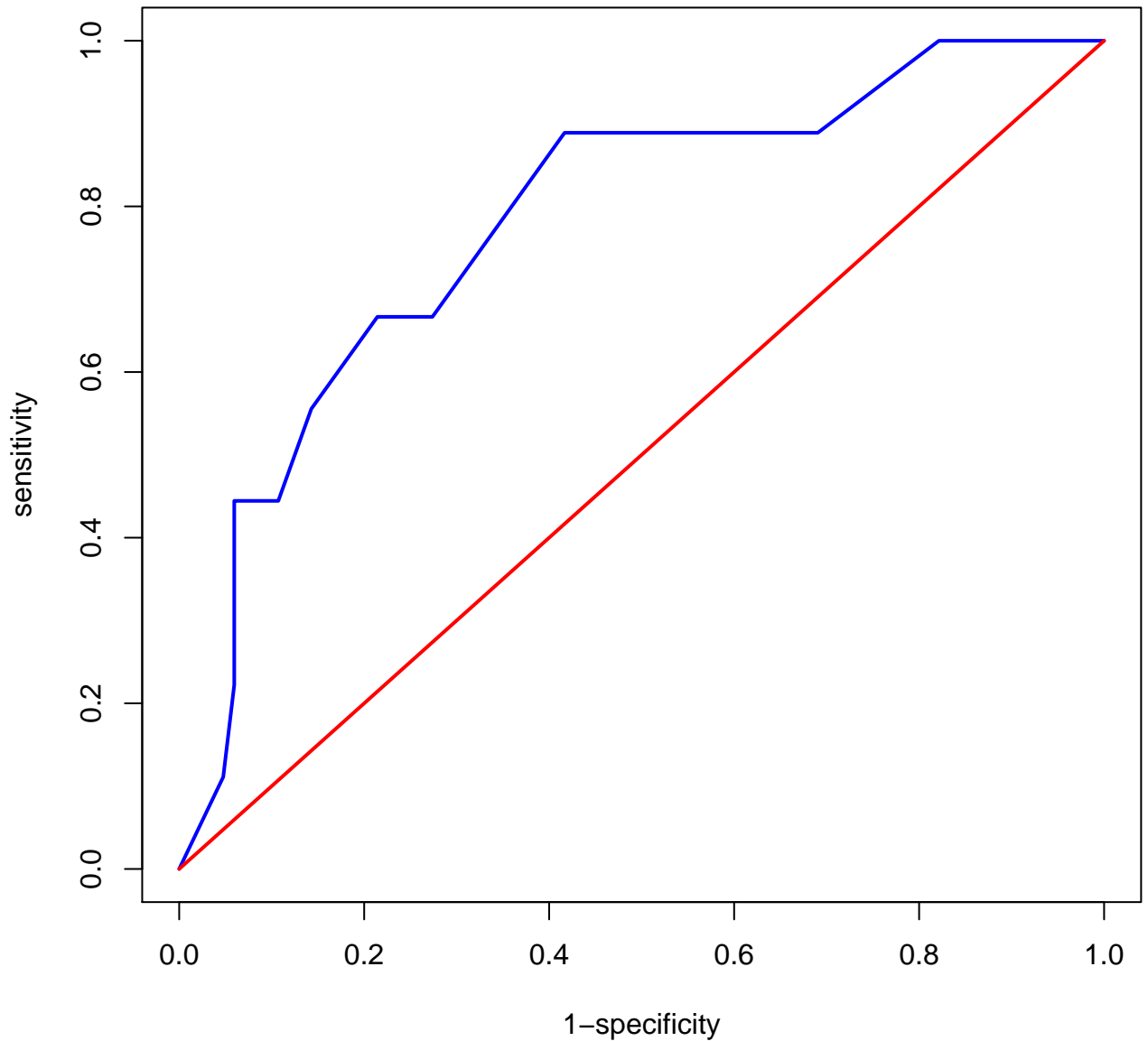




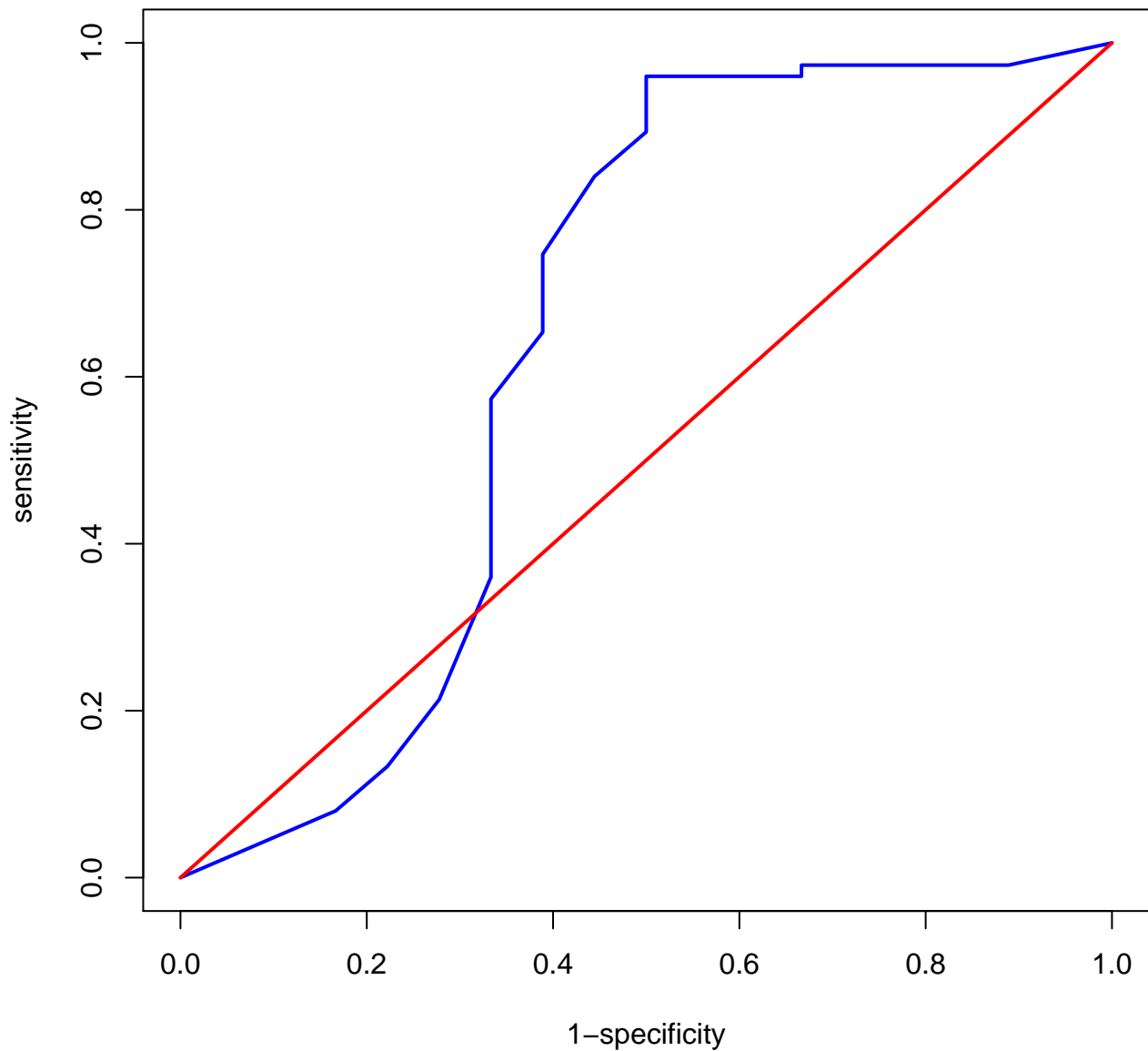
**ROC Curve Learning and Memory N=(78)**



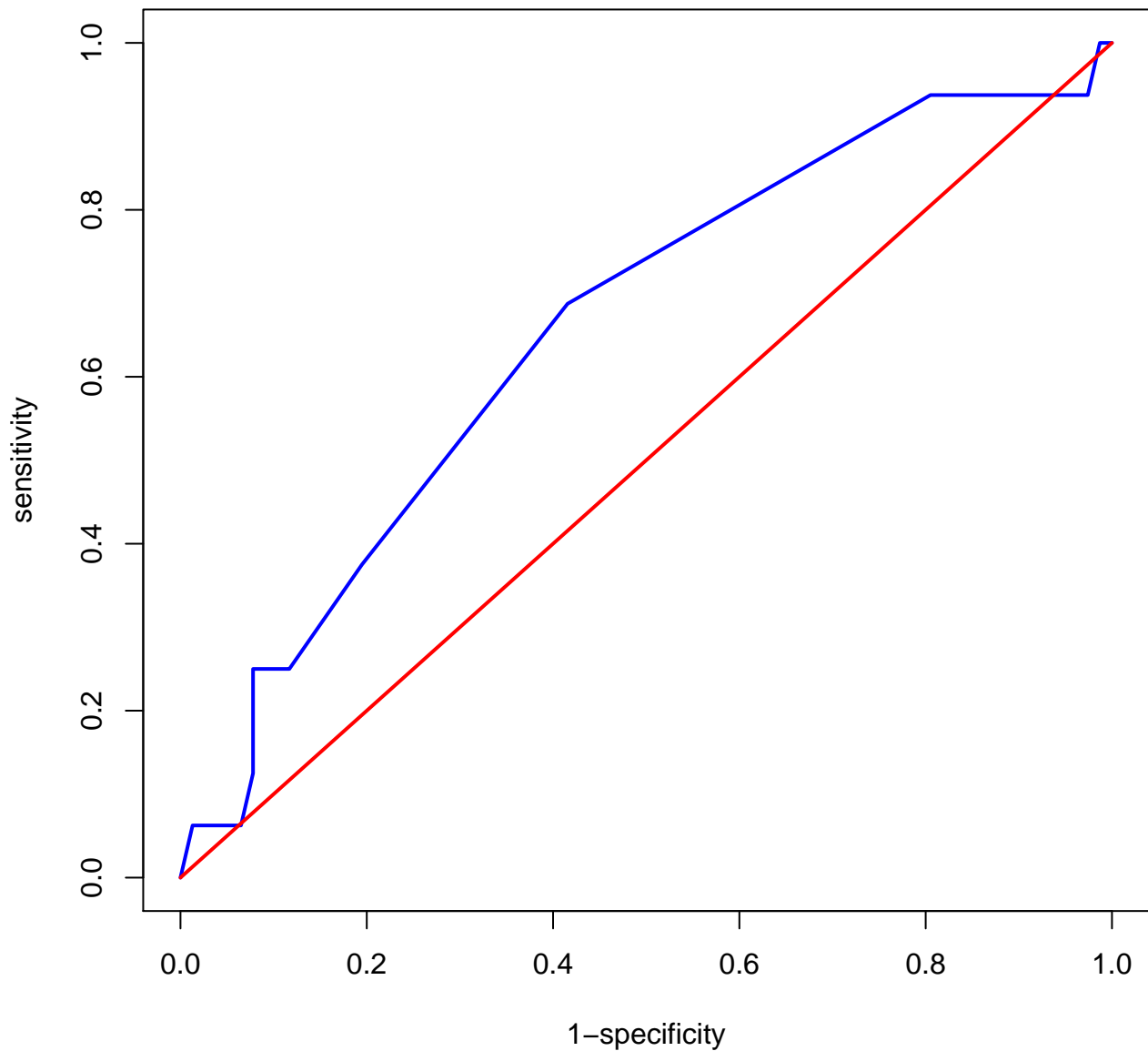
**ROC Curve auditory recognition N=(9)**



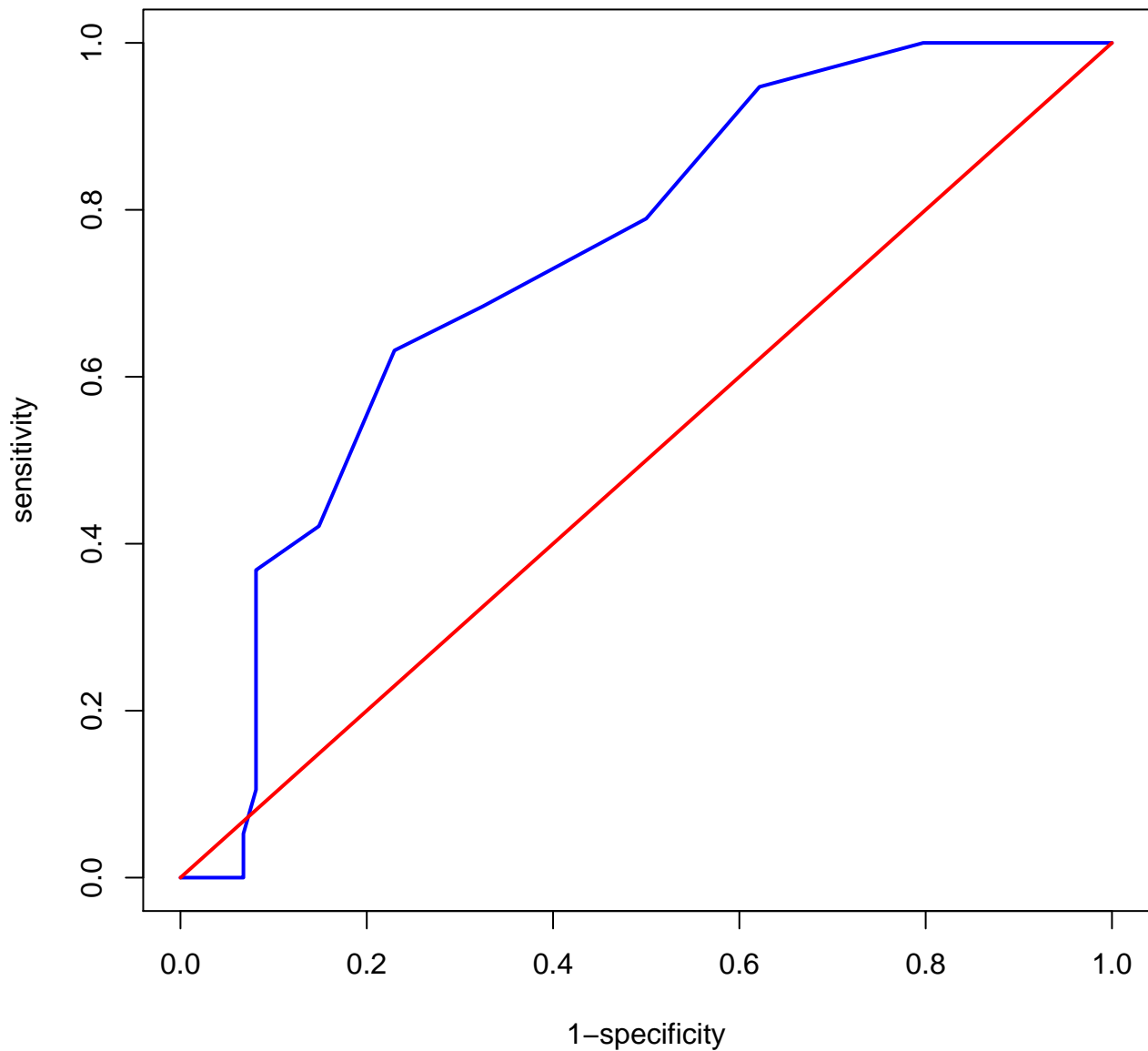
**ROC Curve cognitive control N=(75)**



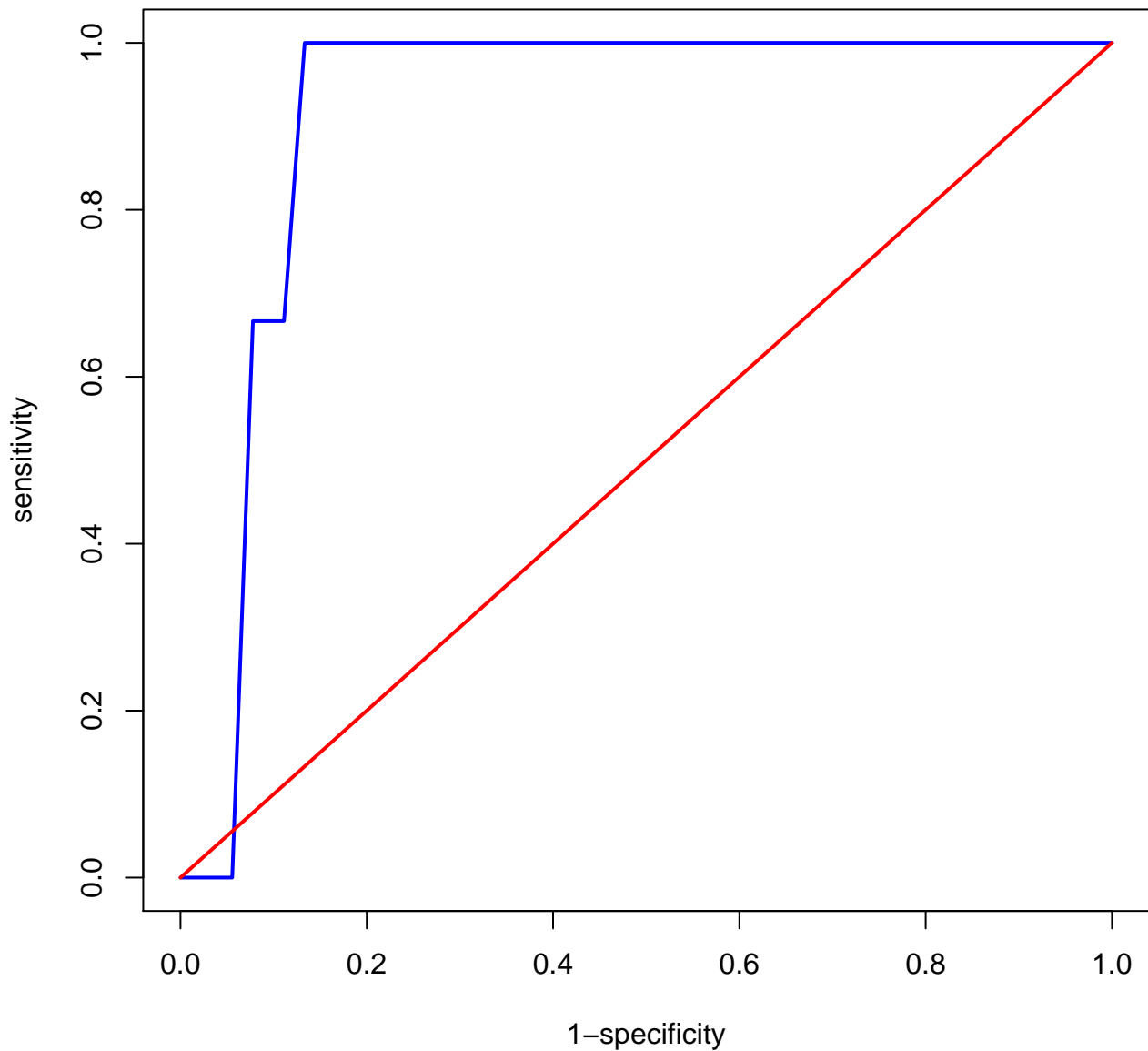
ROC Curve pattern recognition N=(16)



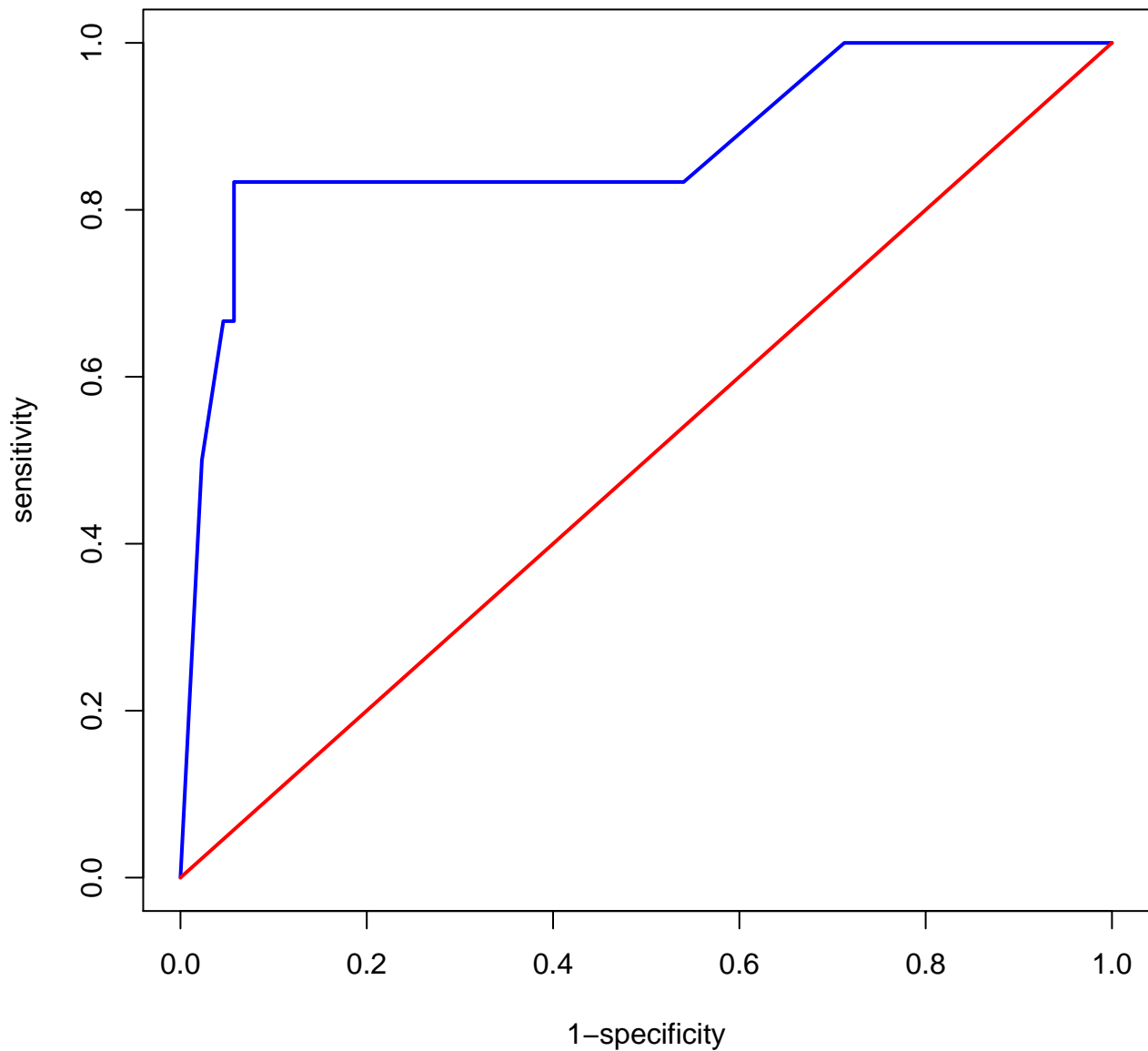
**ROC Curve error detection N=(19)**



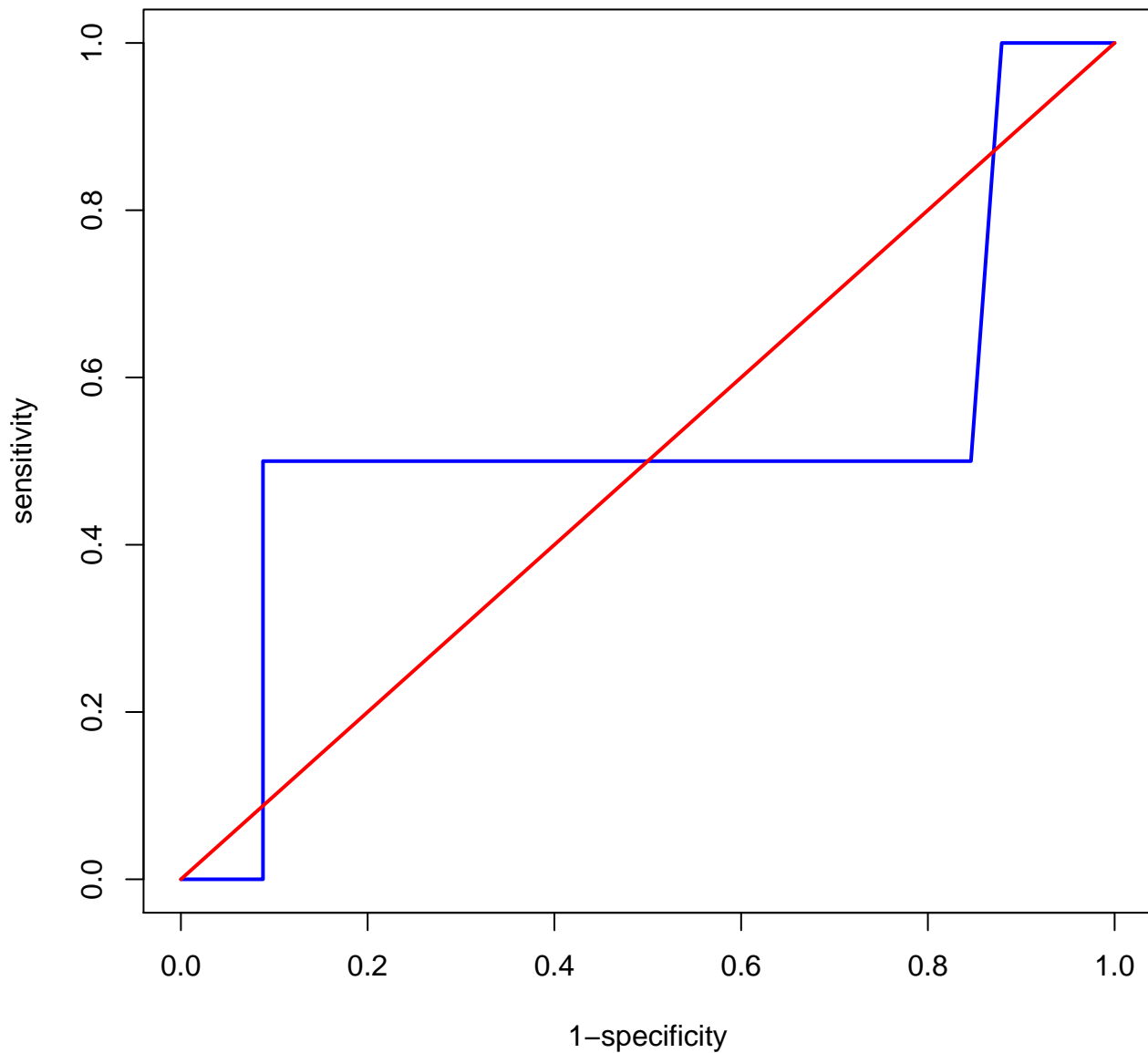
**ROC Curve selective attention N=(3)**



**ROC Curve Social Function N=(6)**

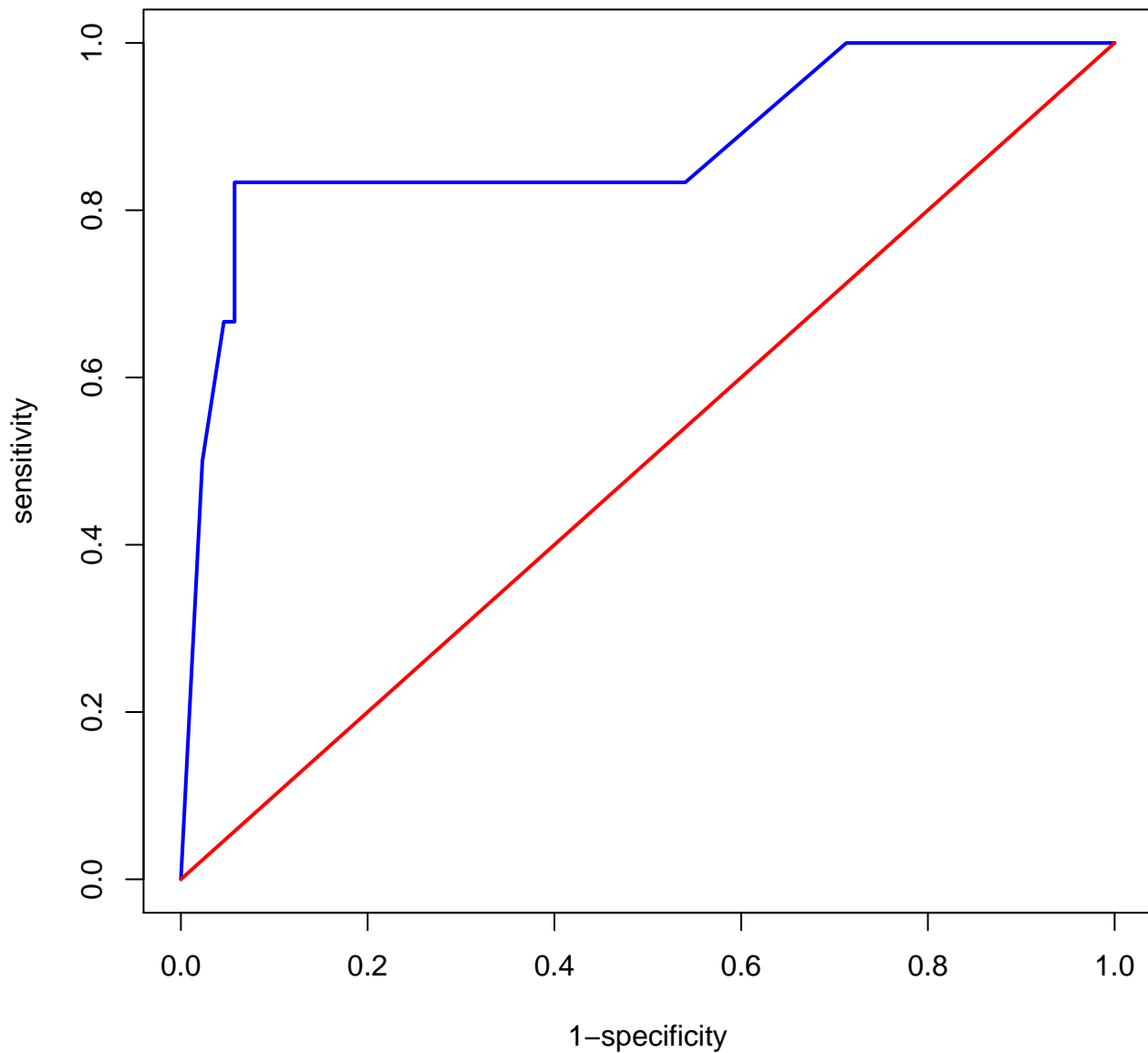


ROC Curve spatial attention N=(2)

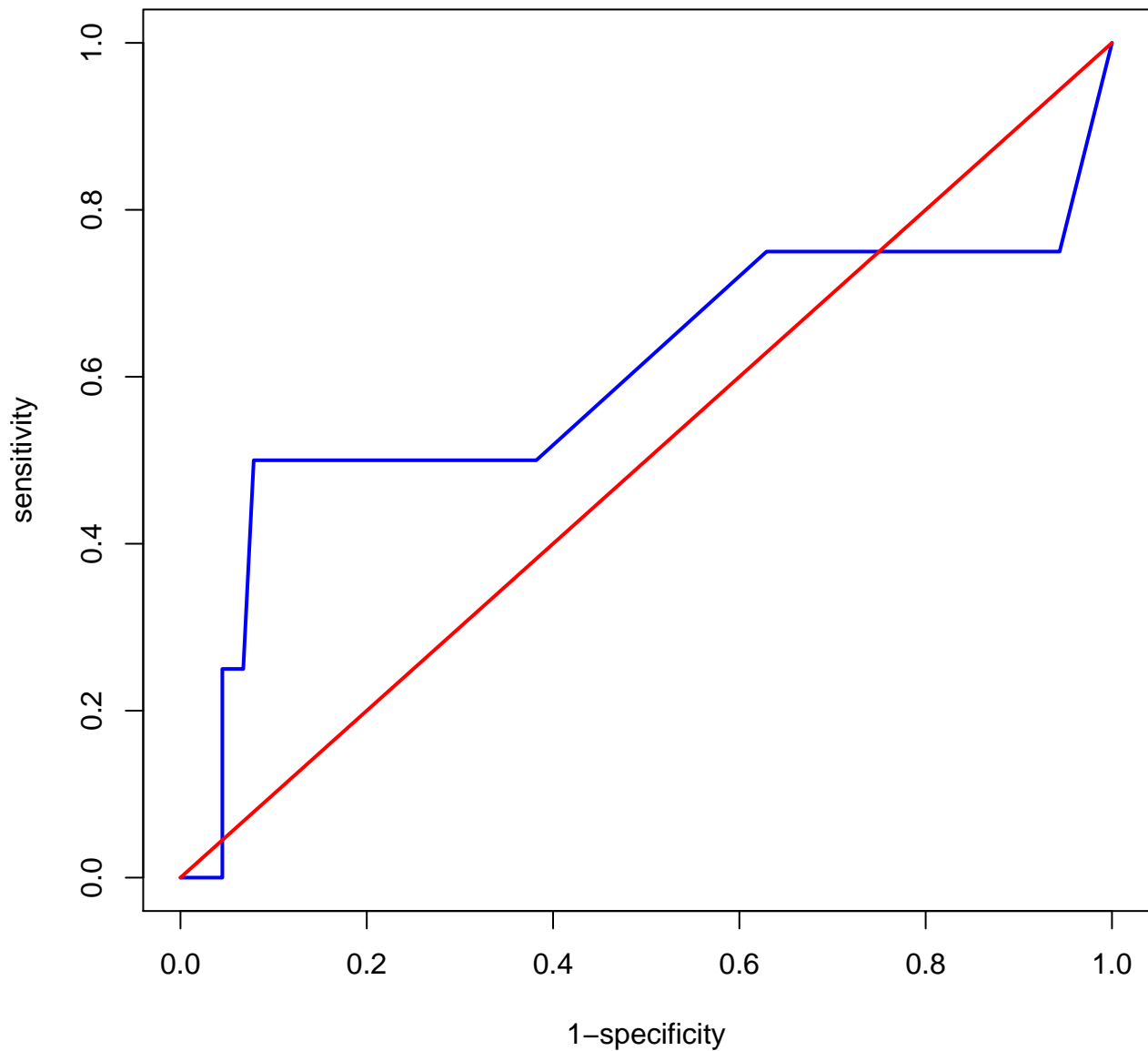




ROC Curve theory of mind N=(6)



ROC Curve potential monetary loss N=(4)



**ROC Curve visual pseudoword recognition N=(1)**

