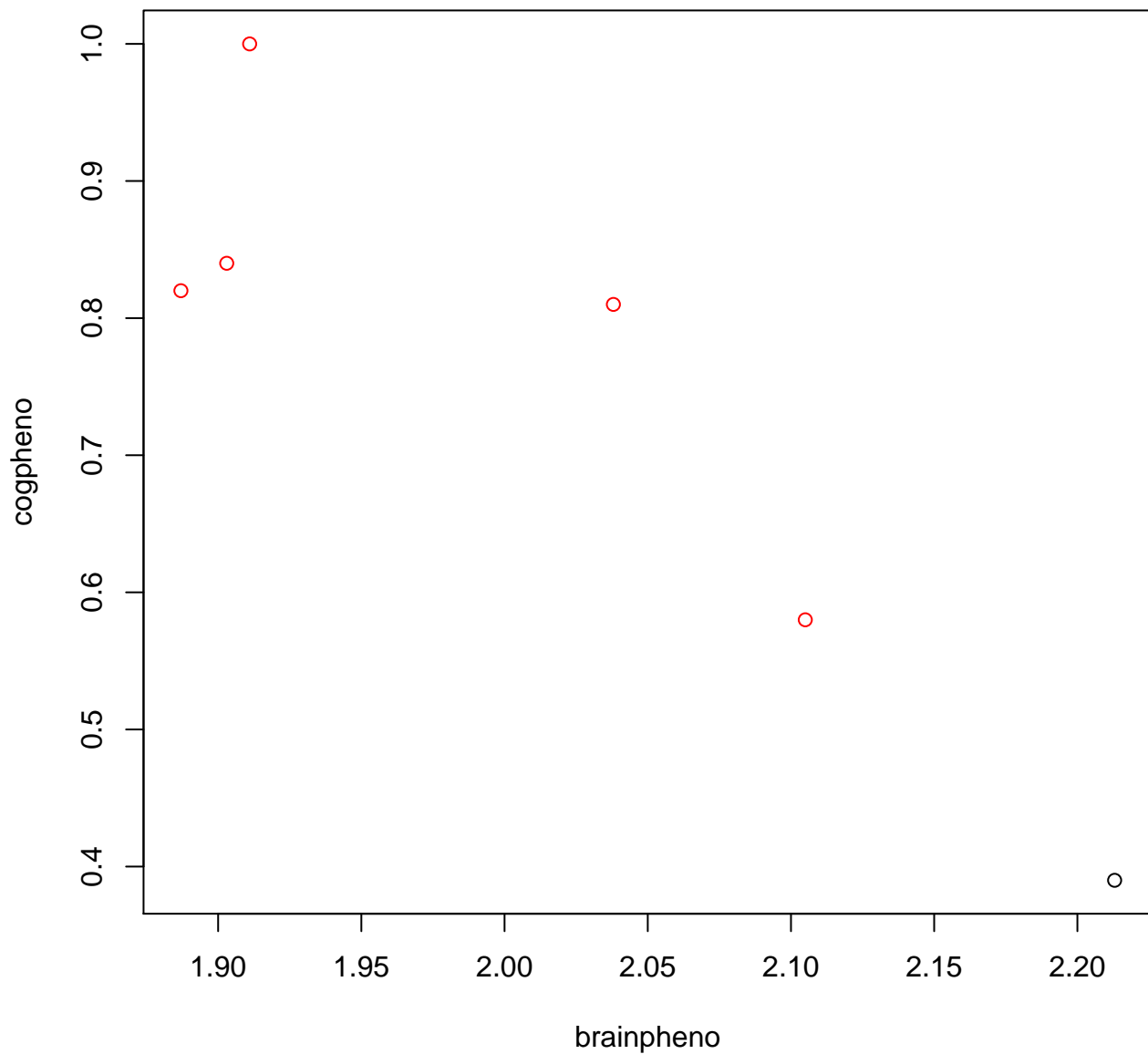
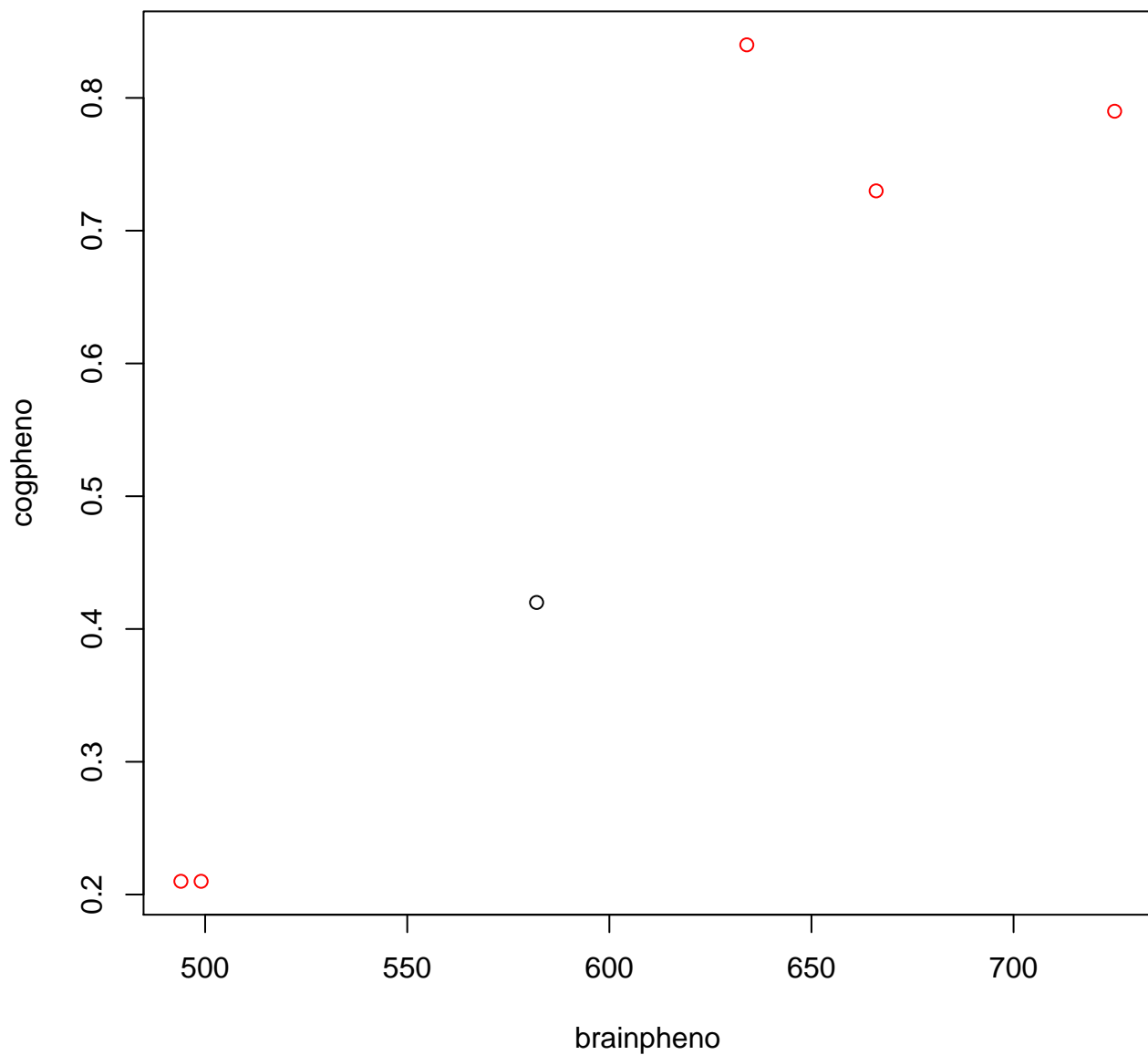


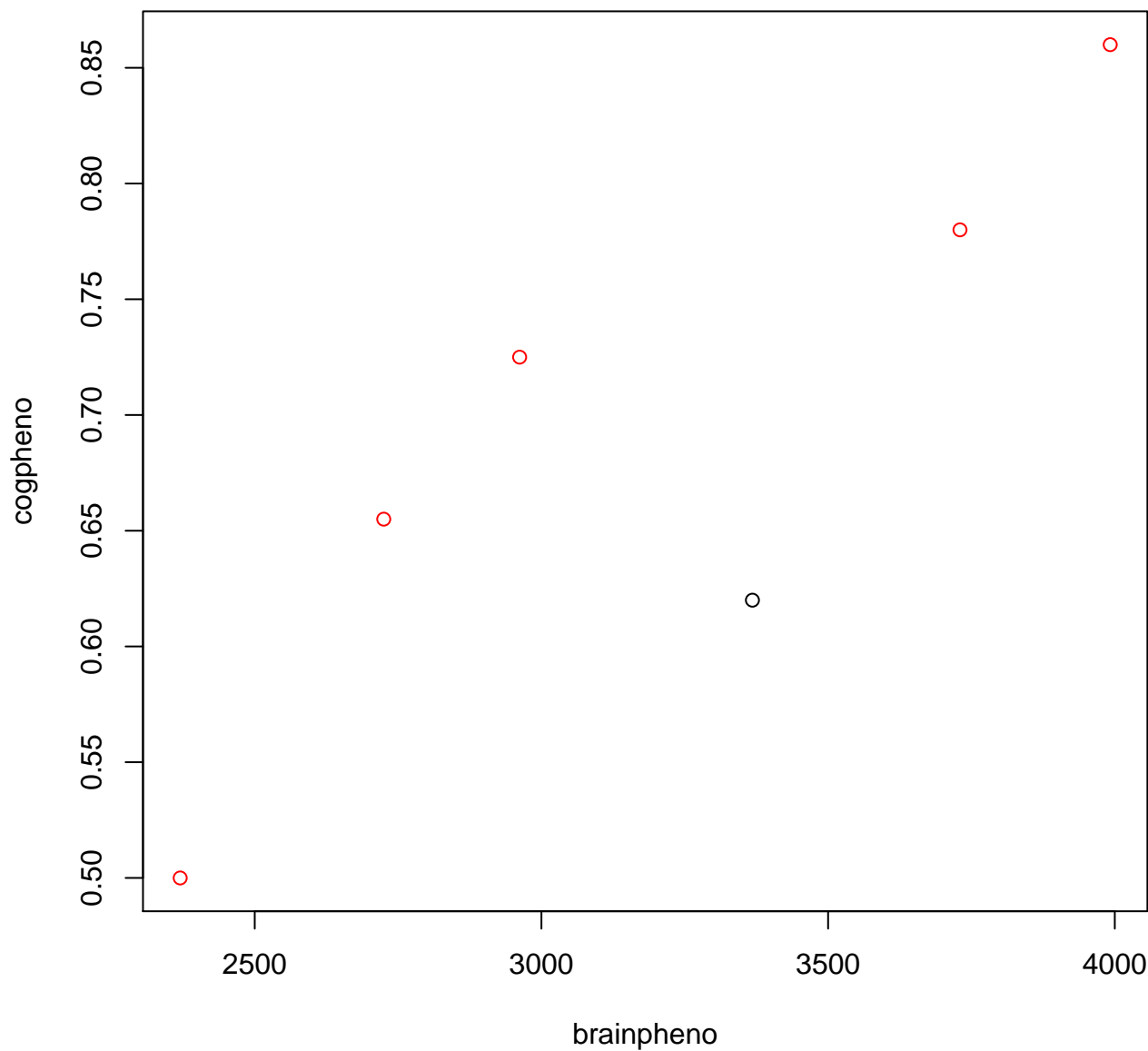
# rh\_cuneus\_thickness to predict 5: declarative memory (6)



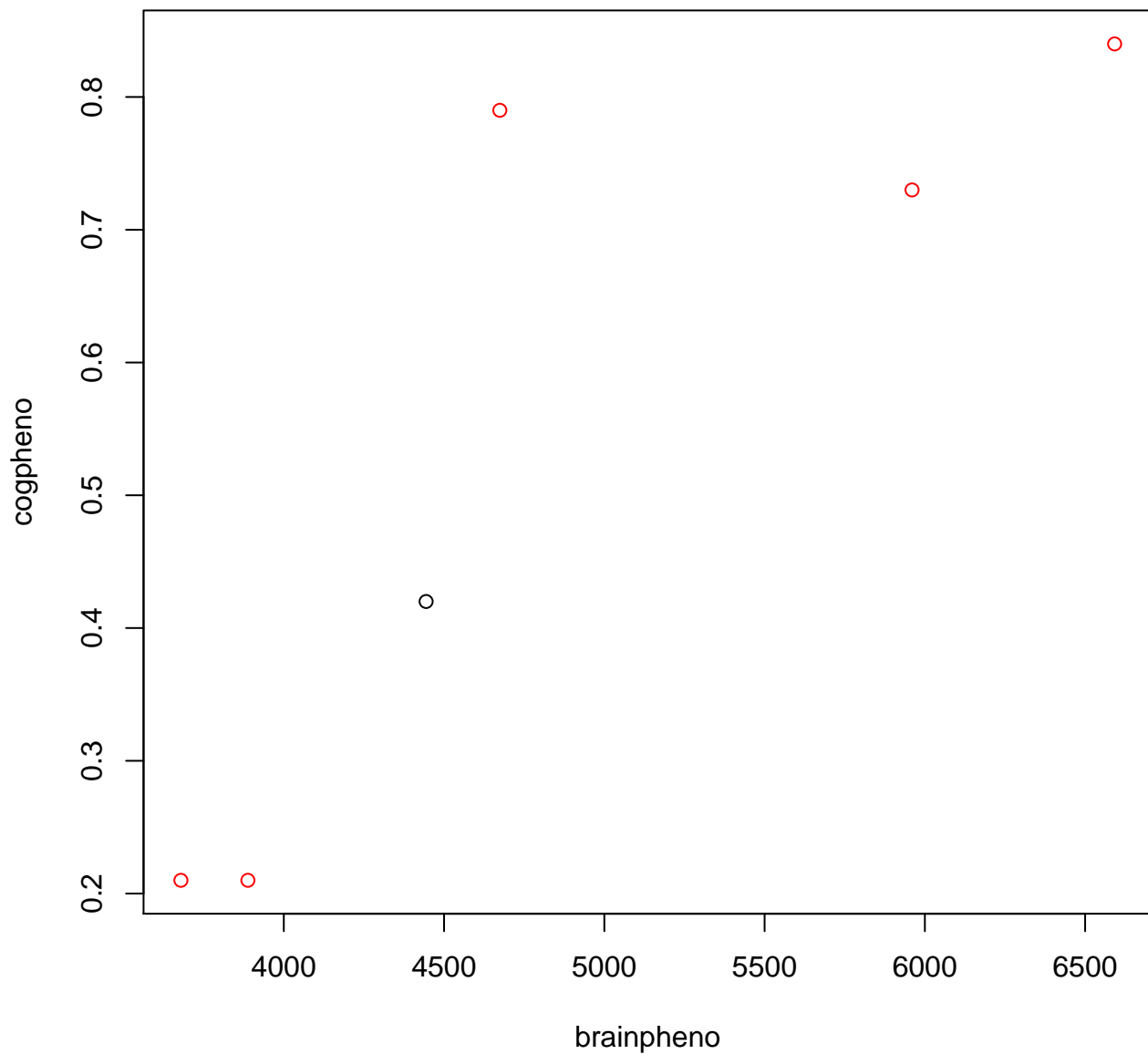
# Ih\_caudalanteriorcingulate\_area to predict 9: recognition (6)



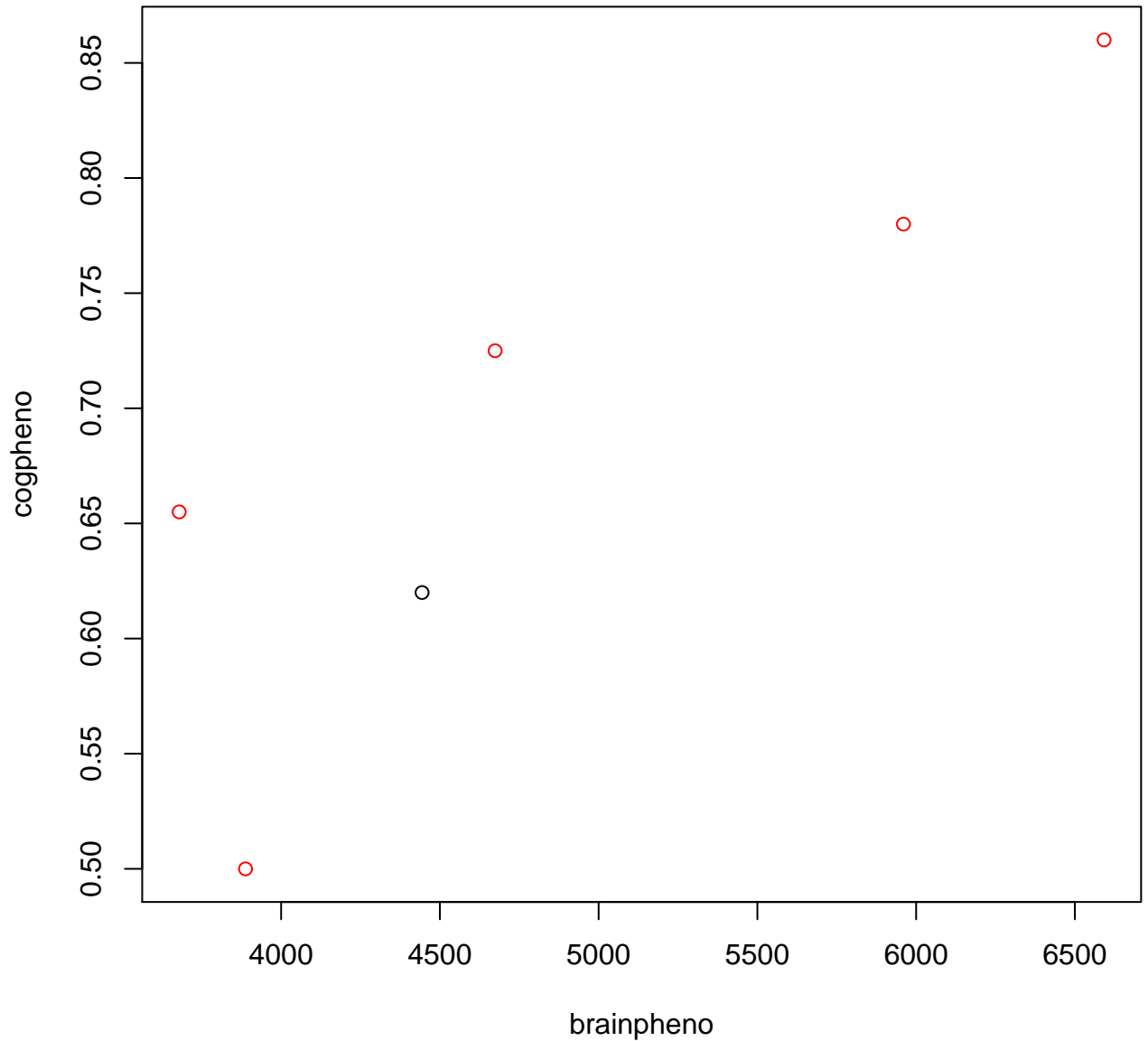
lh\_fusiform\_area to predict 17: verbal memory (6)



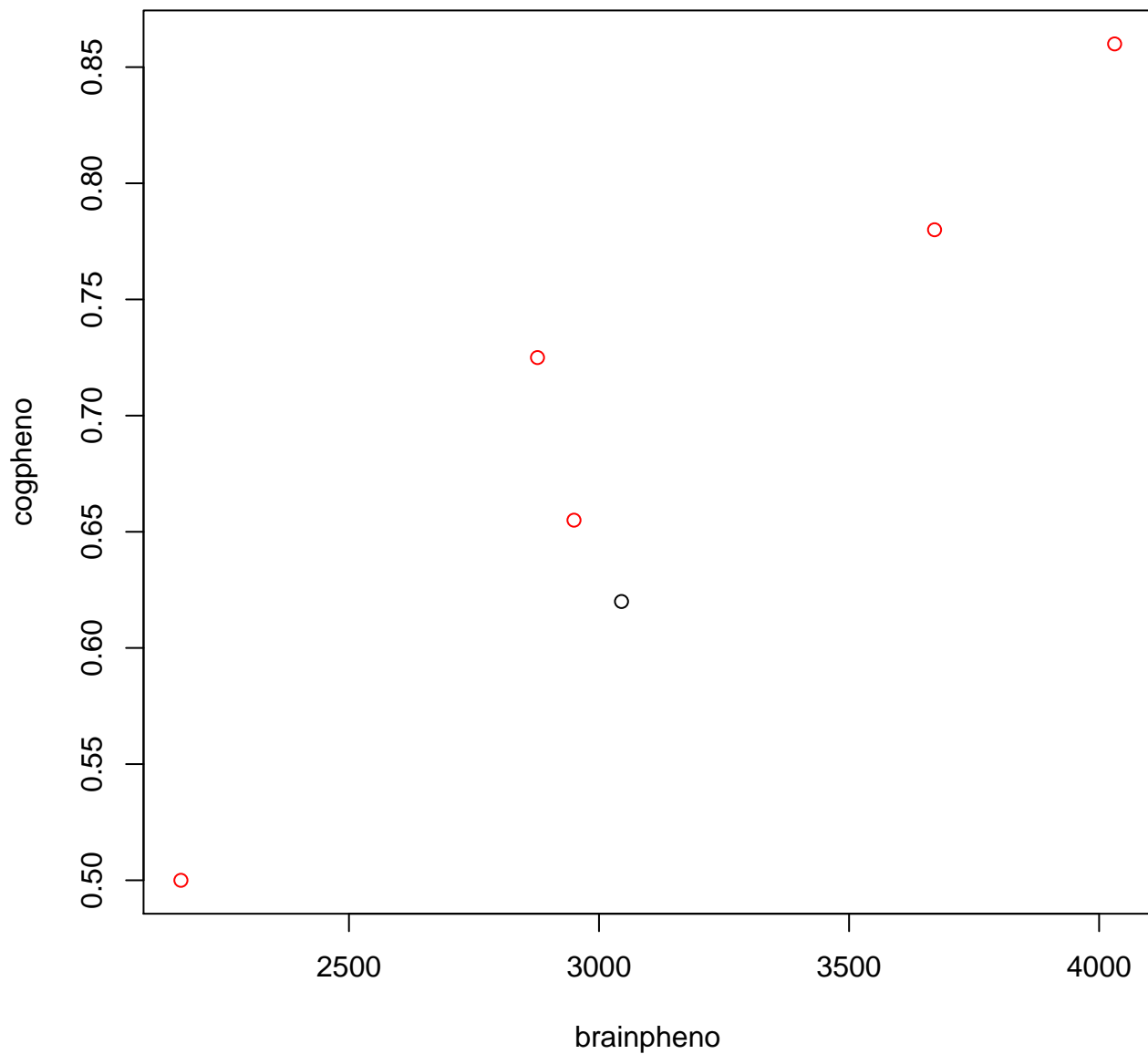
# Ih\_lateraloccipital\_area to predict 9: recognition (6)



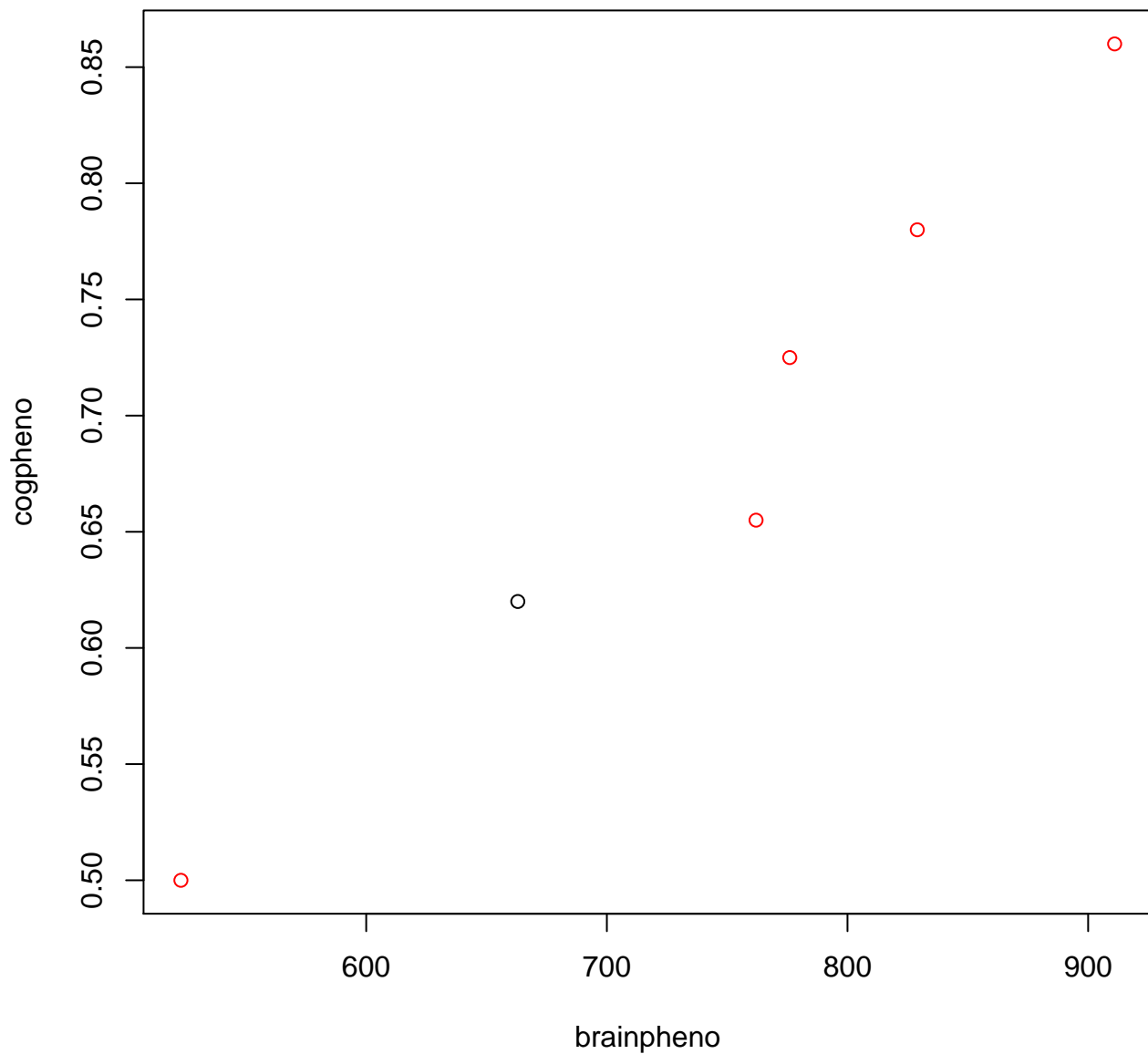
# lh\_lateraloccipital\_area to predict 17: verbal memory (6)



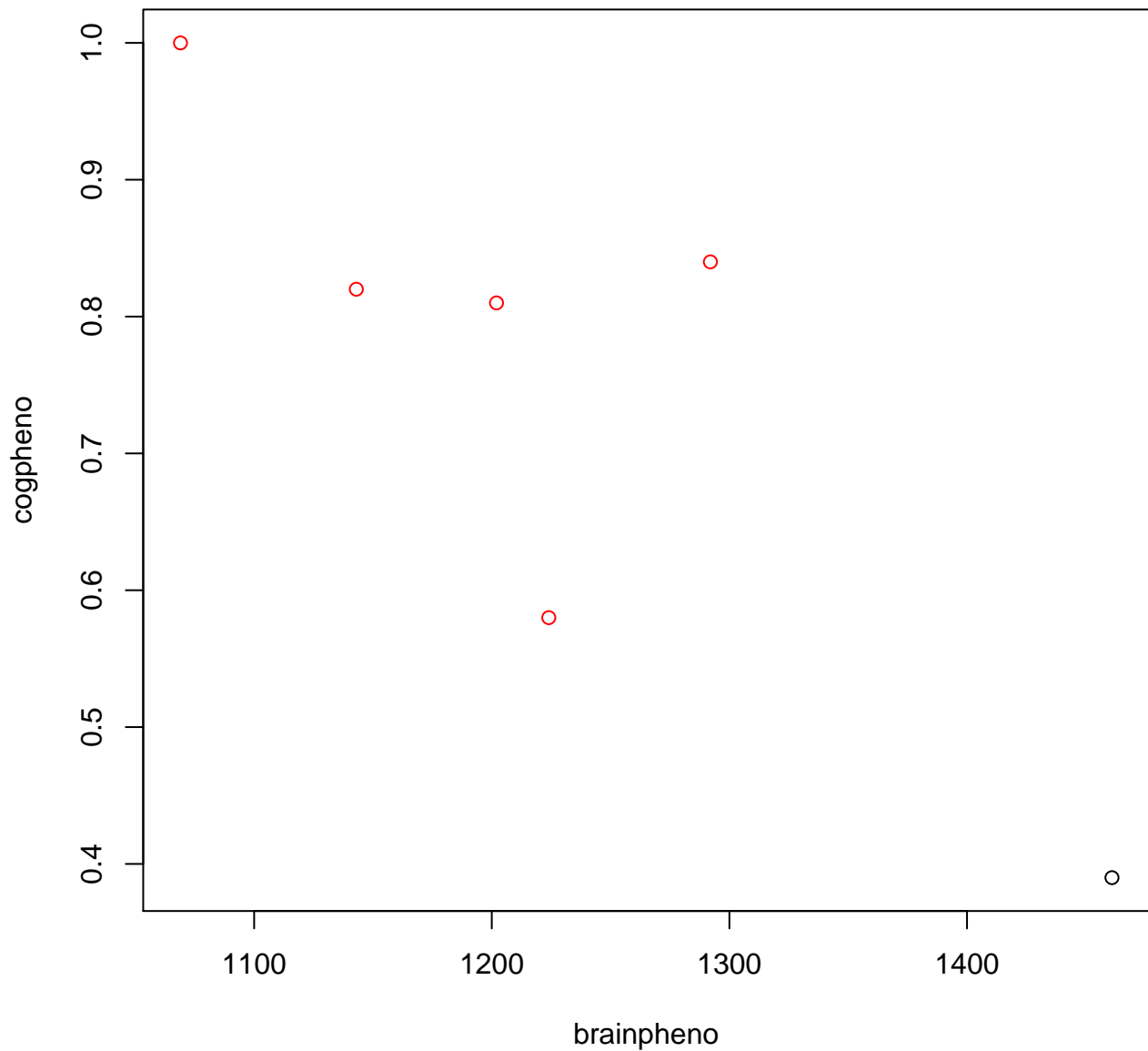
lh\_lingual\_area to predict 17: verbal memory (6)



# lh\_parahippocampal\_area to predict 17: verbal memory (6)

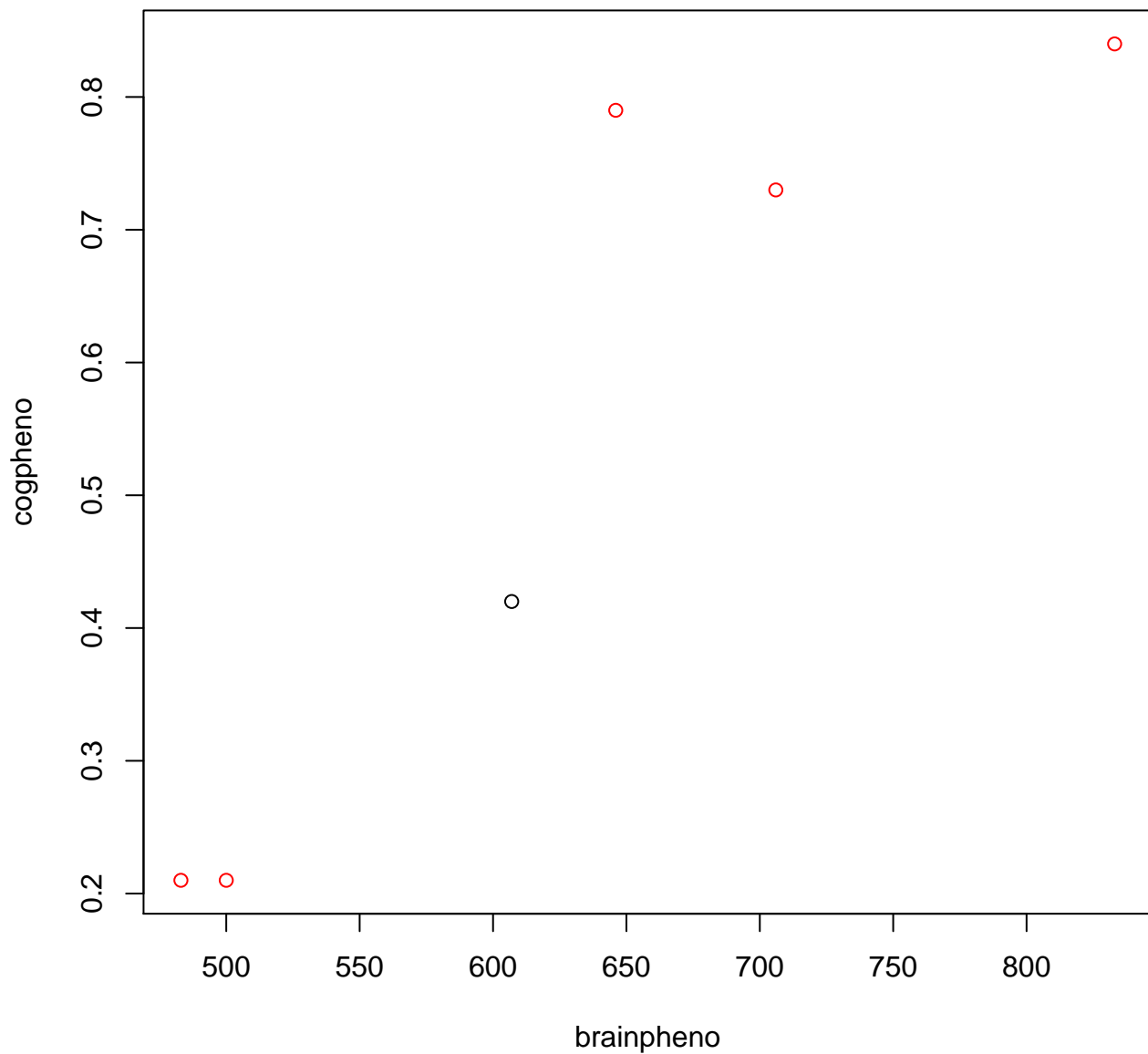


# lh\_paracentral\_area to predict 5: declarative memory (6)

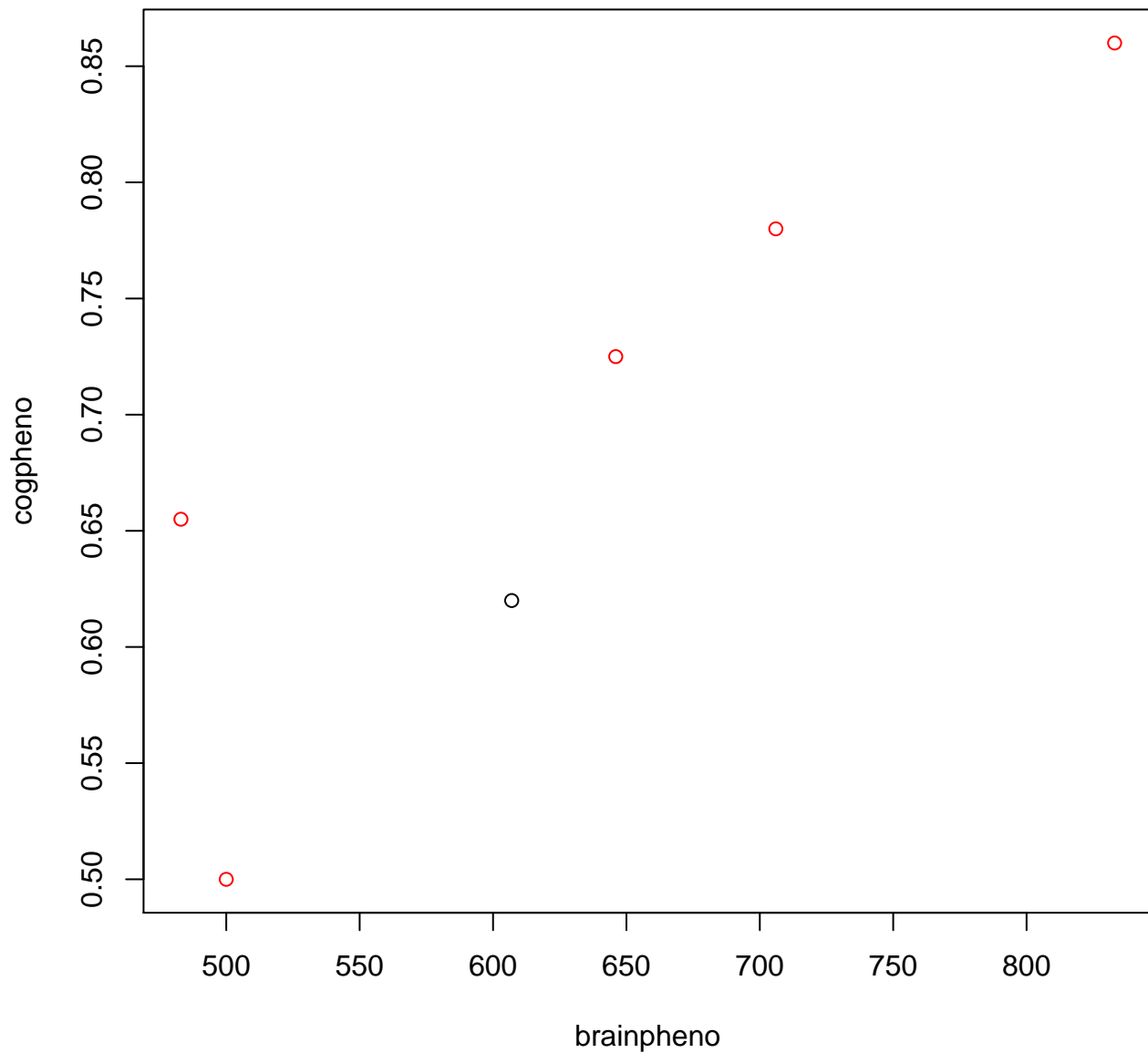




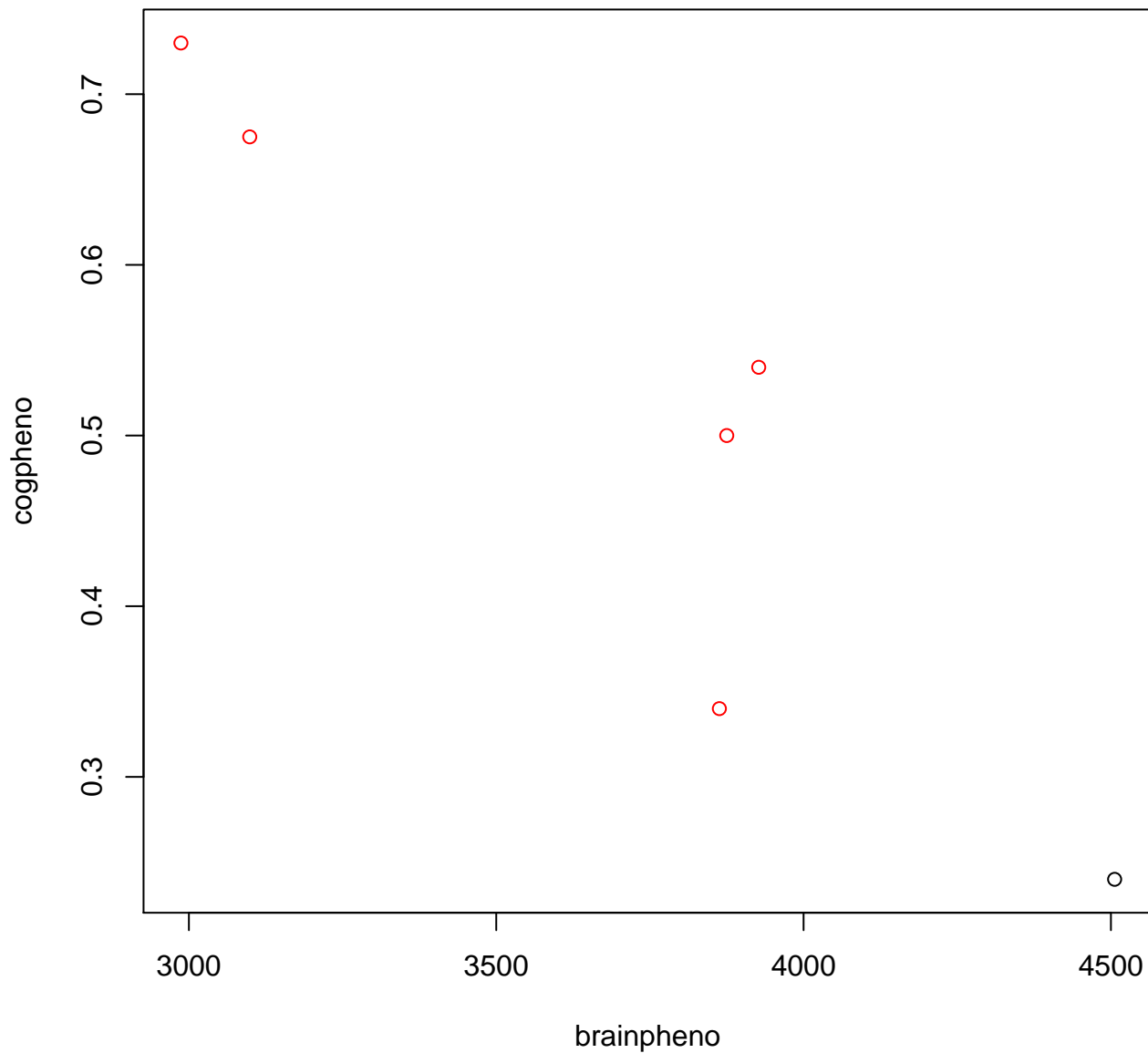
Ih\_parsorbitalis\_area to predict 9: recognition (6)



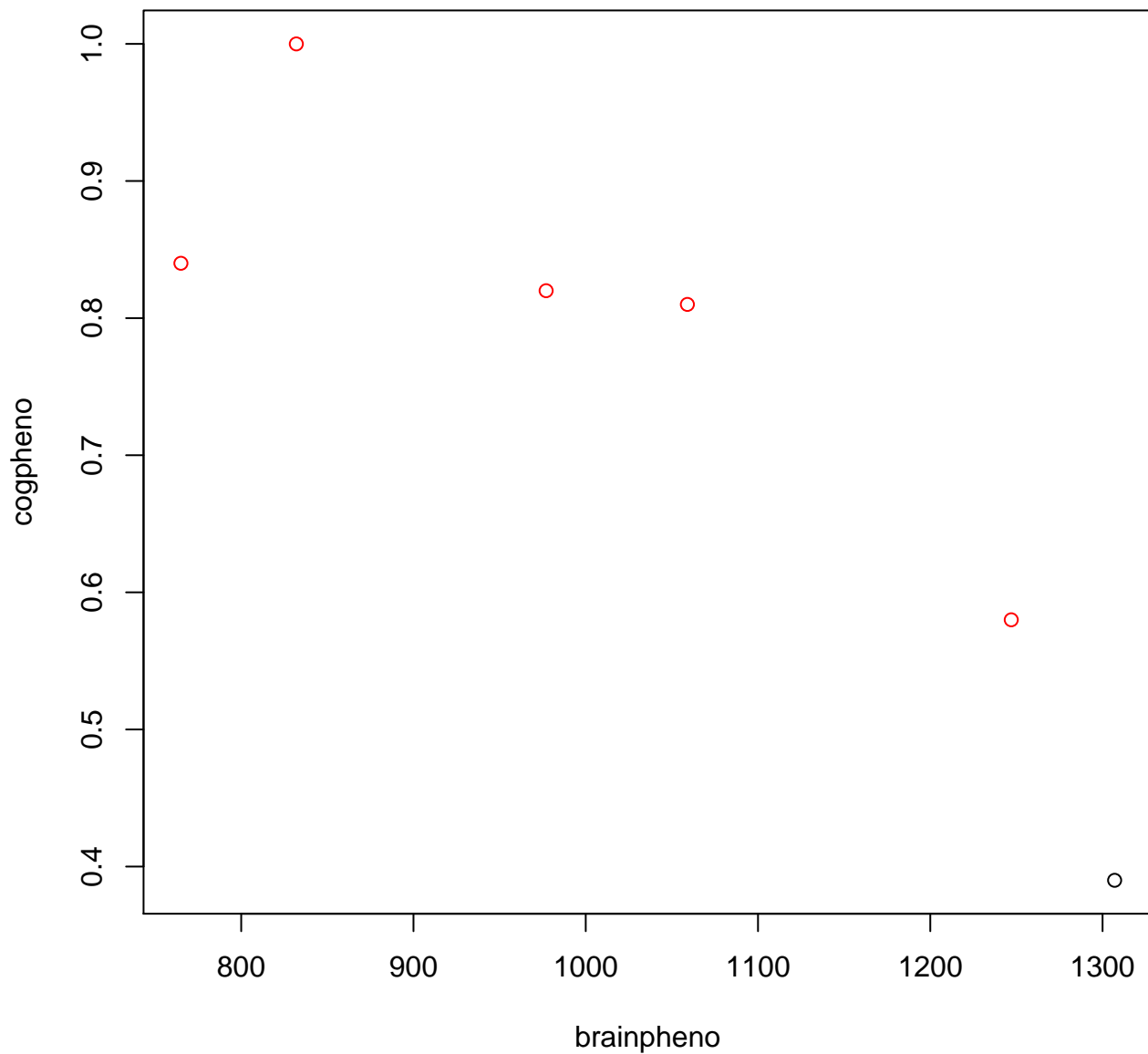
# lh\_parsorbitalis\_area to predict 17: verbal memory (6)



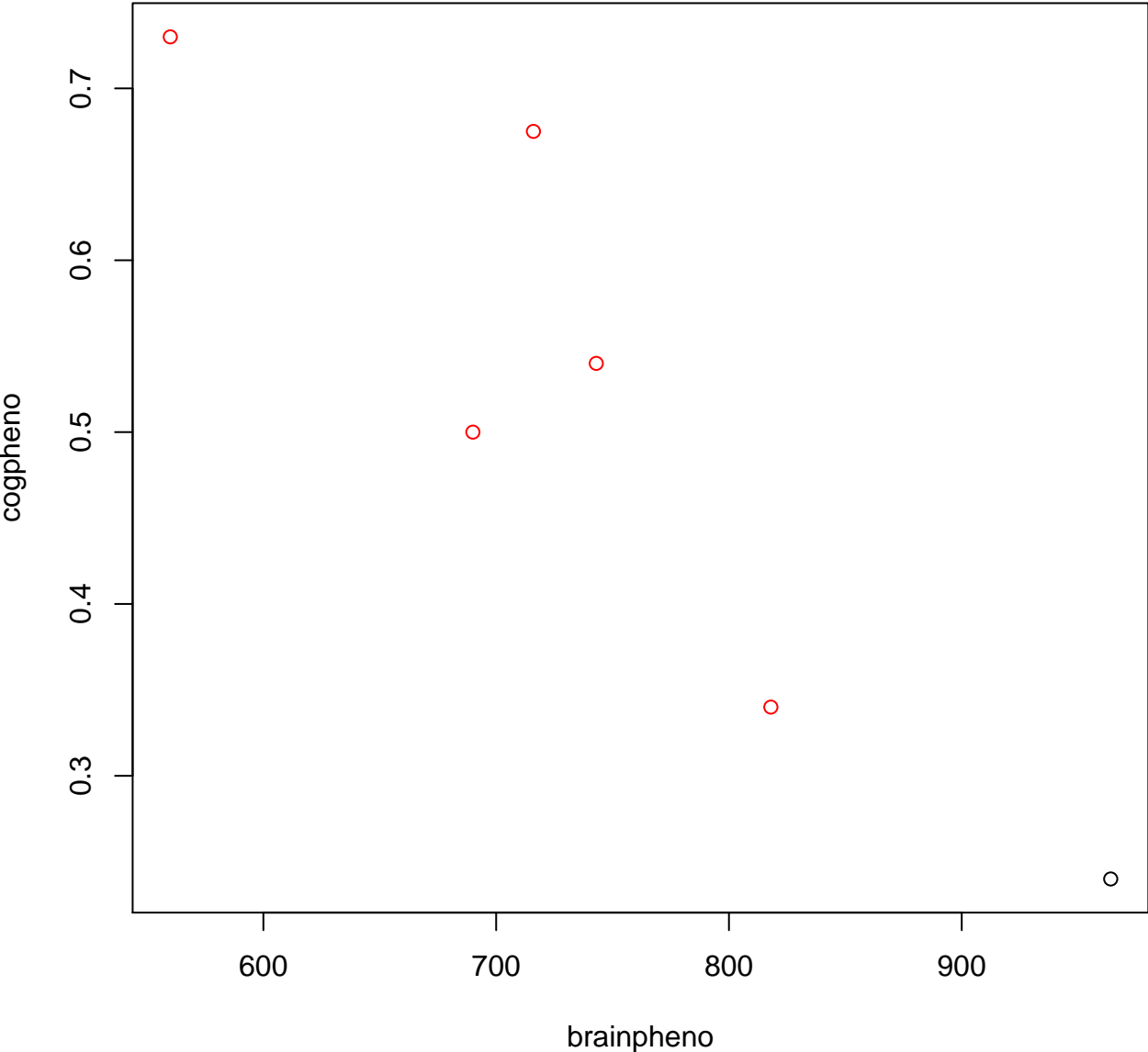
# lh\_superiortemporal\_area to predict 18: visual memory (6)



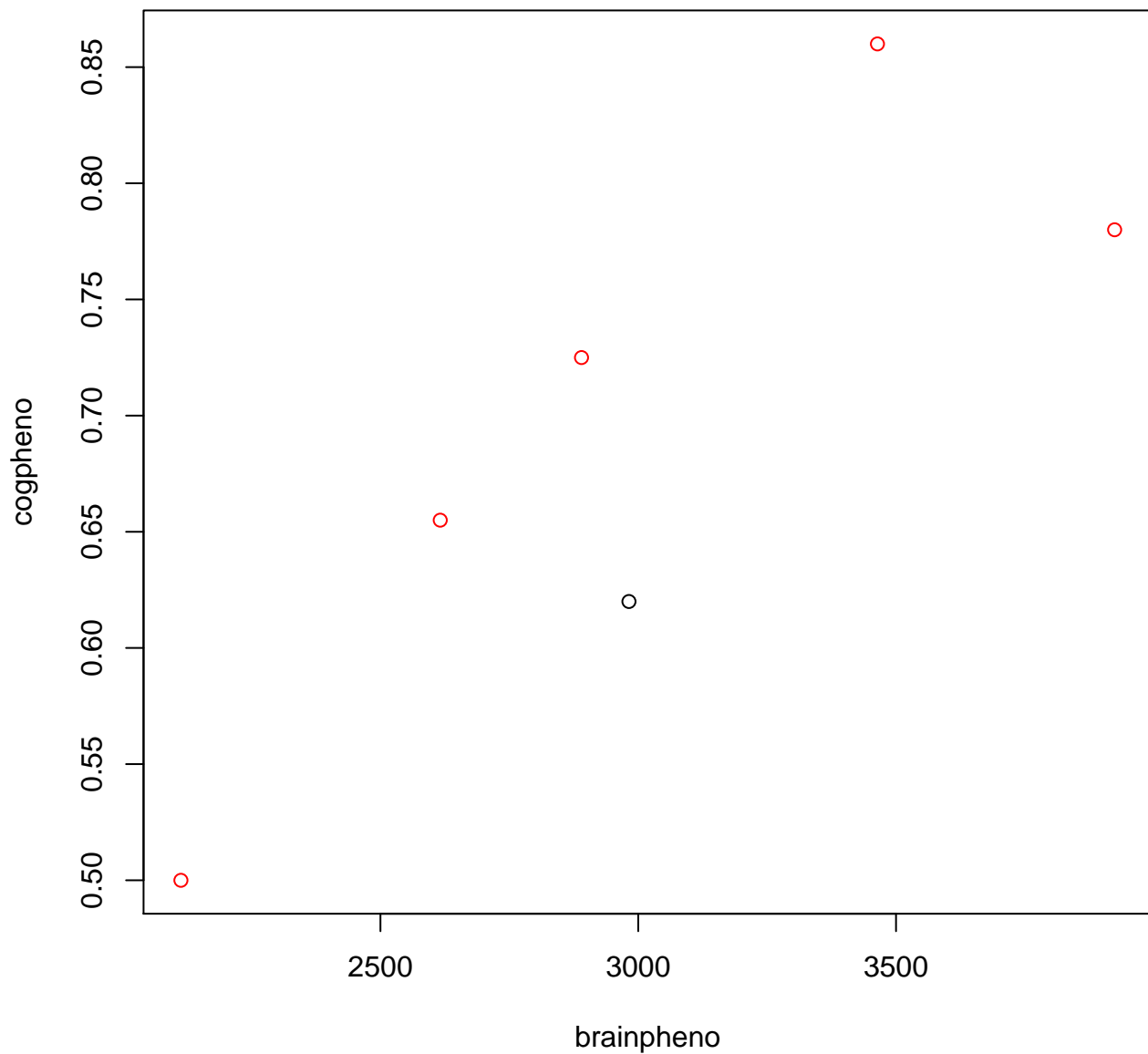
# rh\_bankssts\_area to predict 5: declarative memory (6)



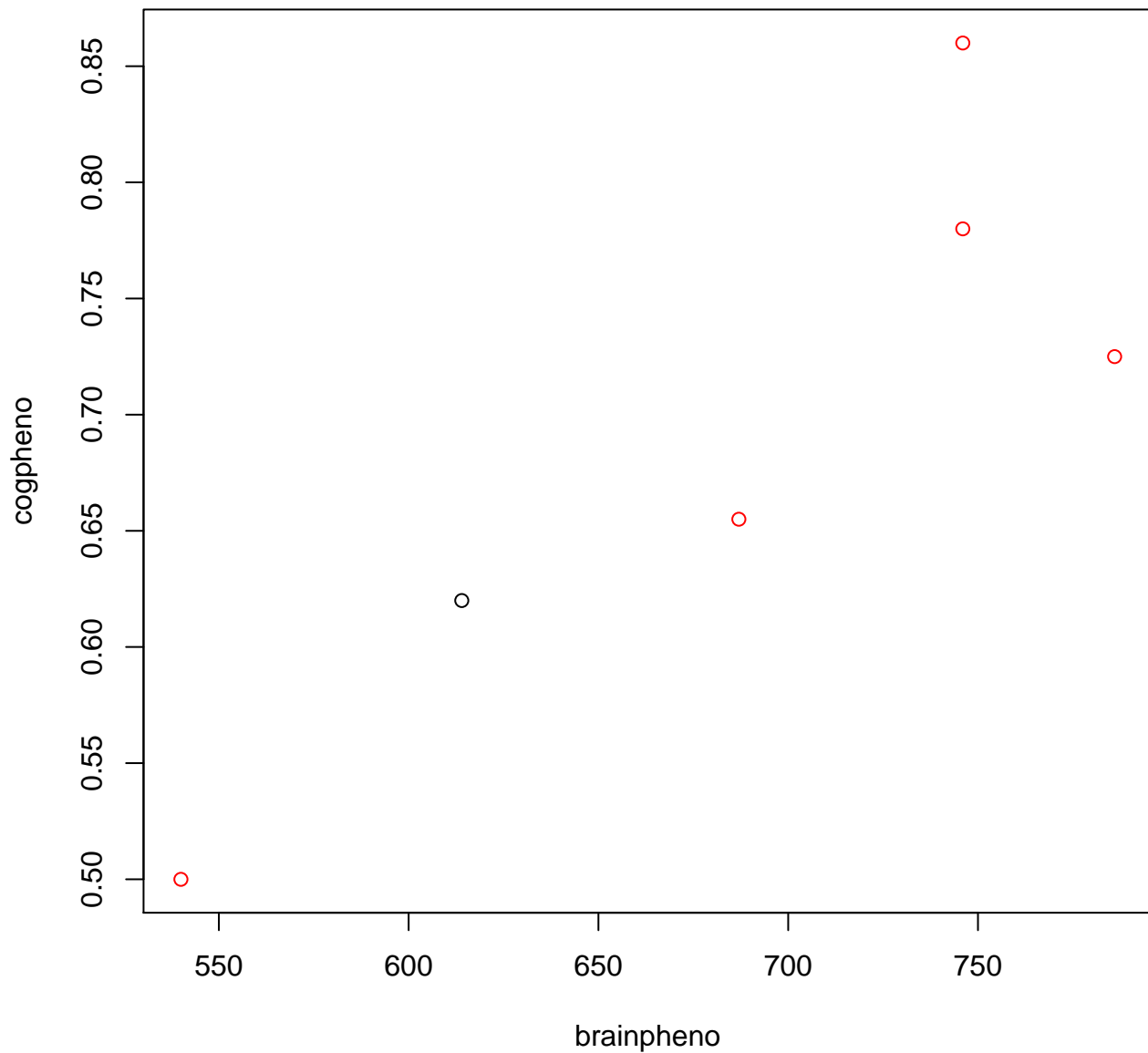
rh\_caudalanteriorcingulate\_area to predict 18: visual memory (6)



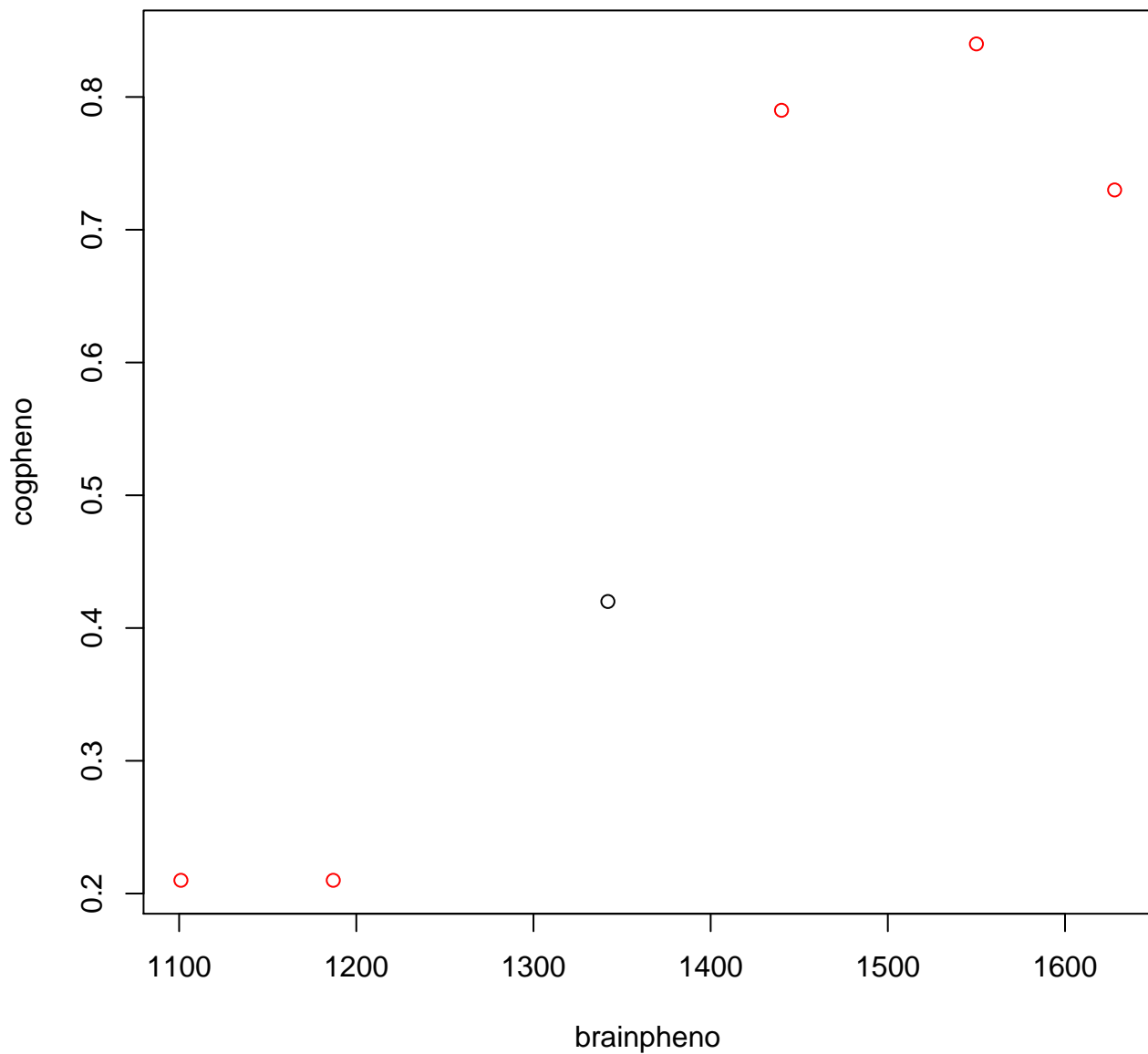
rh\_lingual\_area to predict 17: verbal memory (6)



# rh\_parahippocampal\_area to predict 17: verbal memory (6)

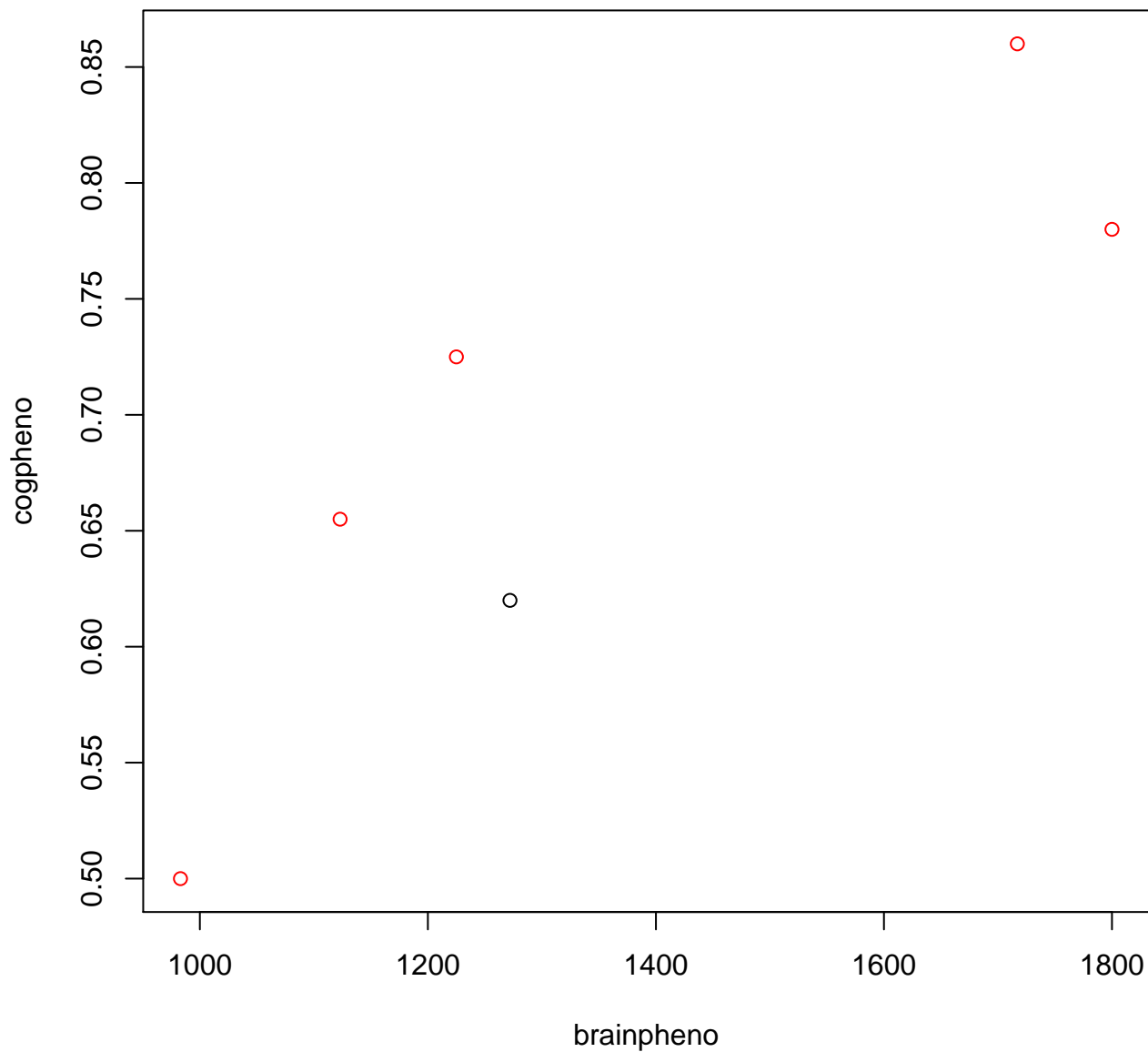


rh\_parsopercularis\_area to predict 9: recognition (6)

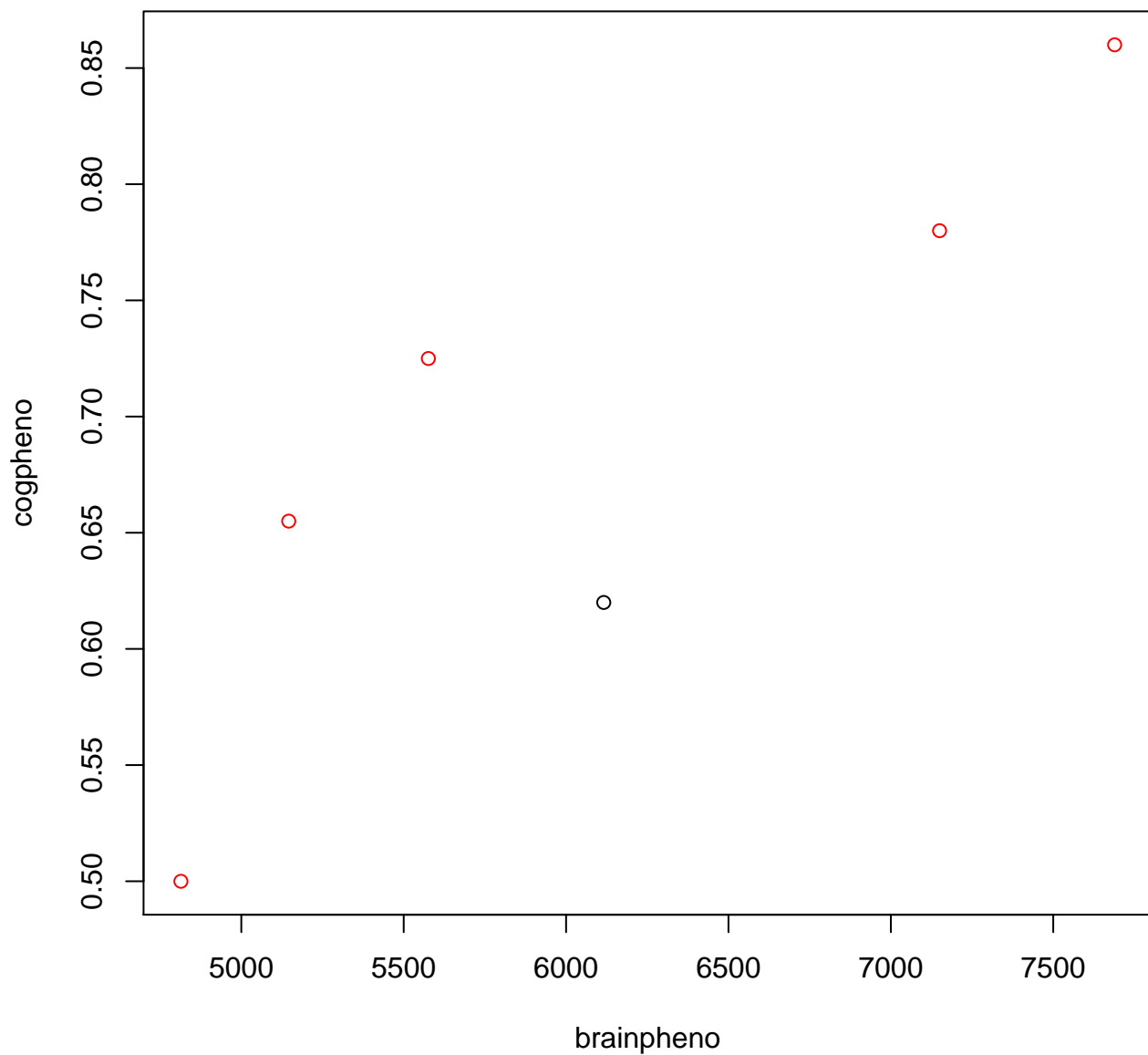




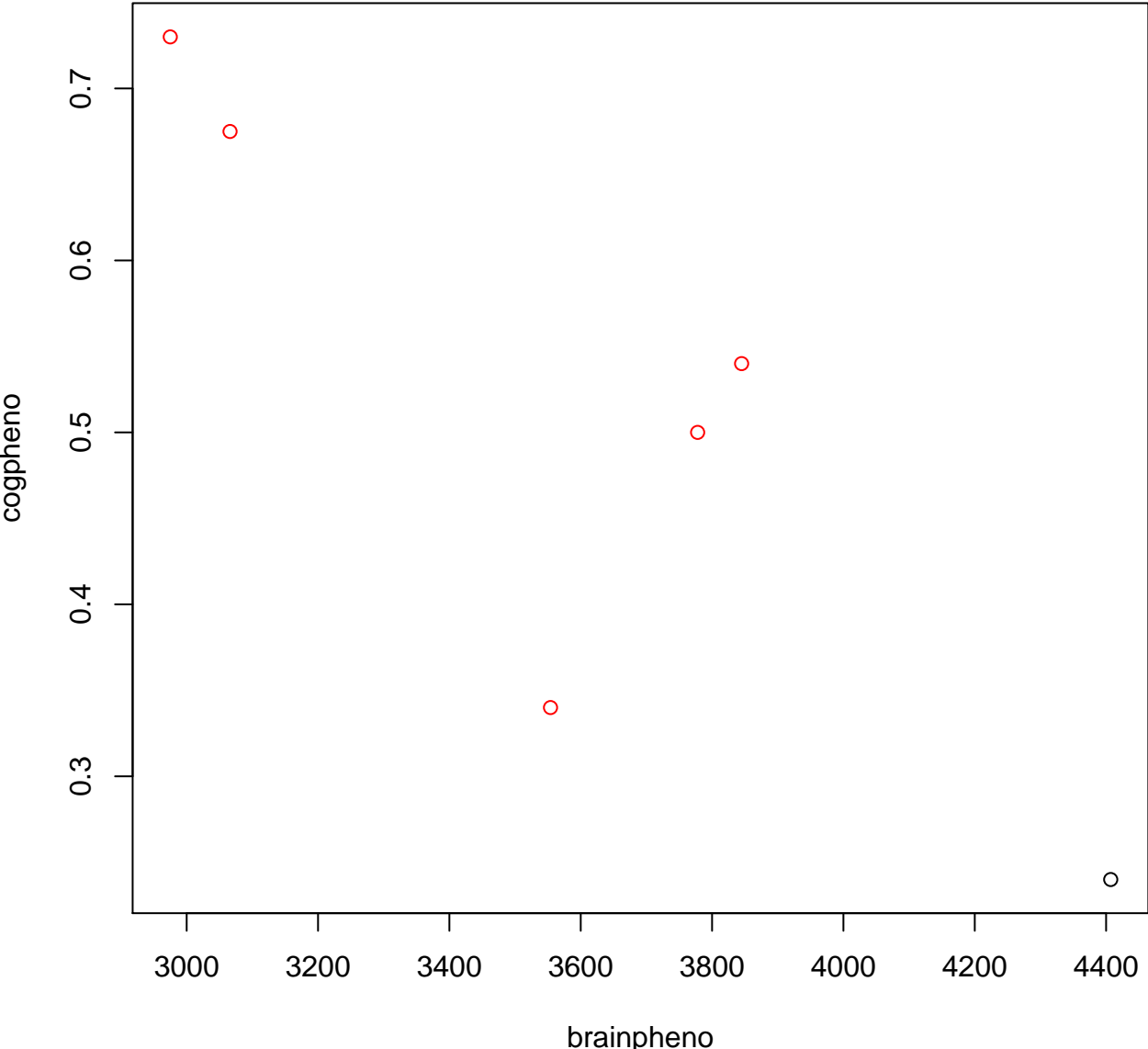
# rh\_pericalcarine\_area to predict 17: verbal memory (6)



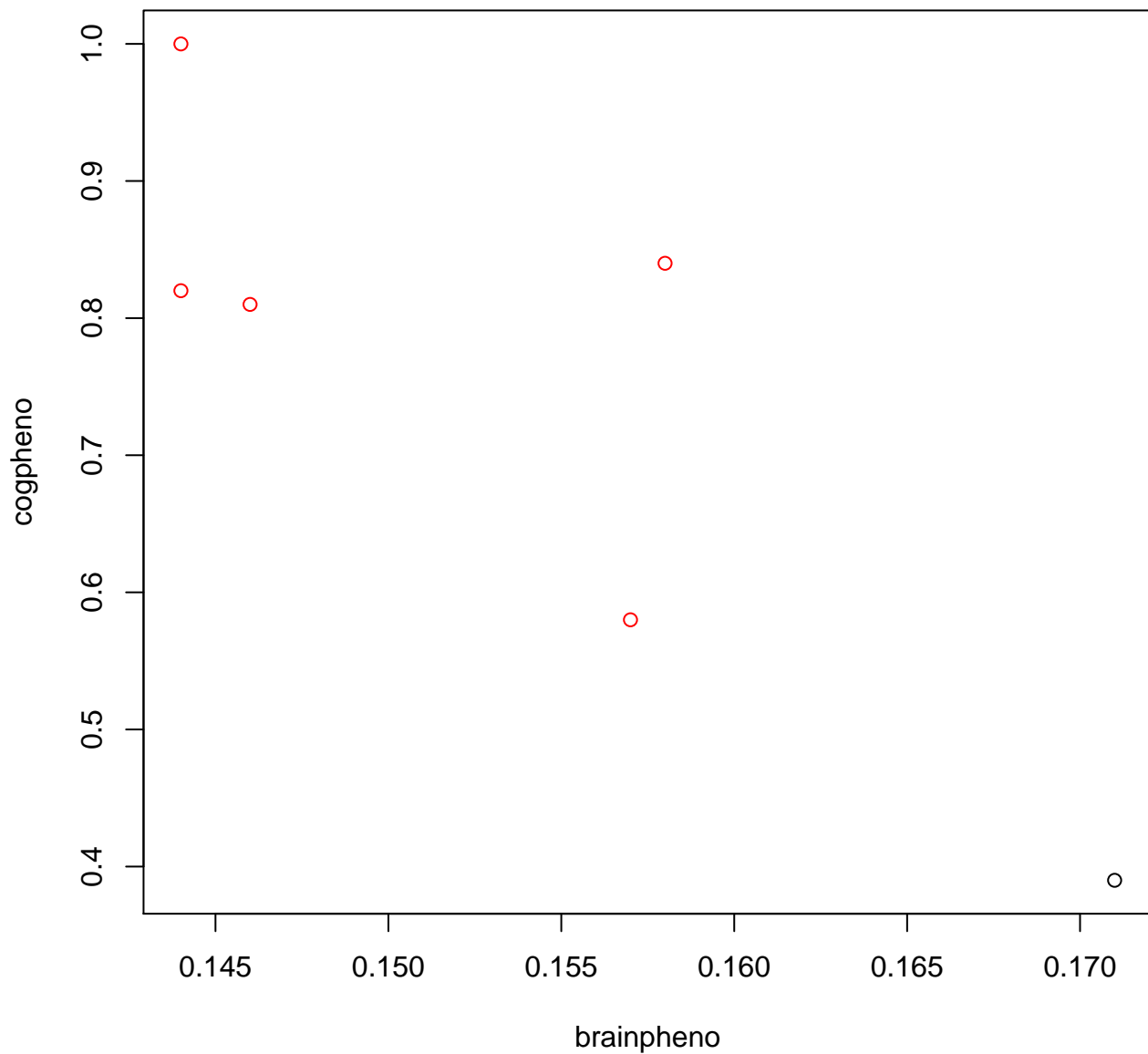
# rh\_rostralmiddlefrontal\_area to predict 17: verbal memory (6)



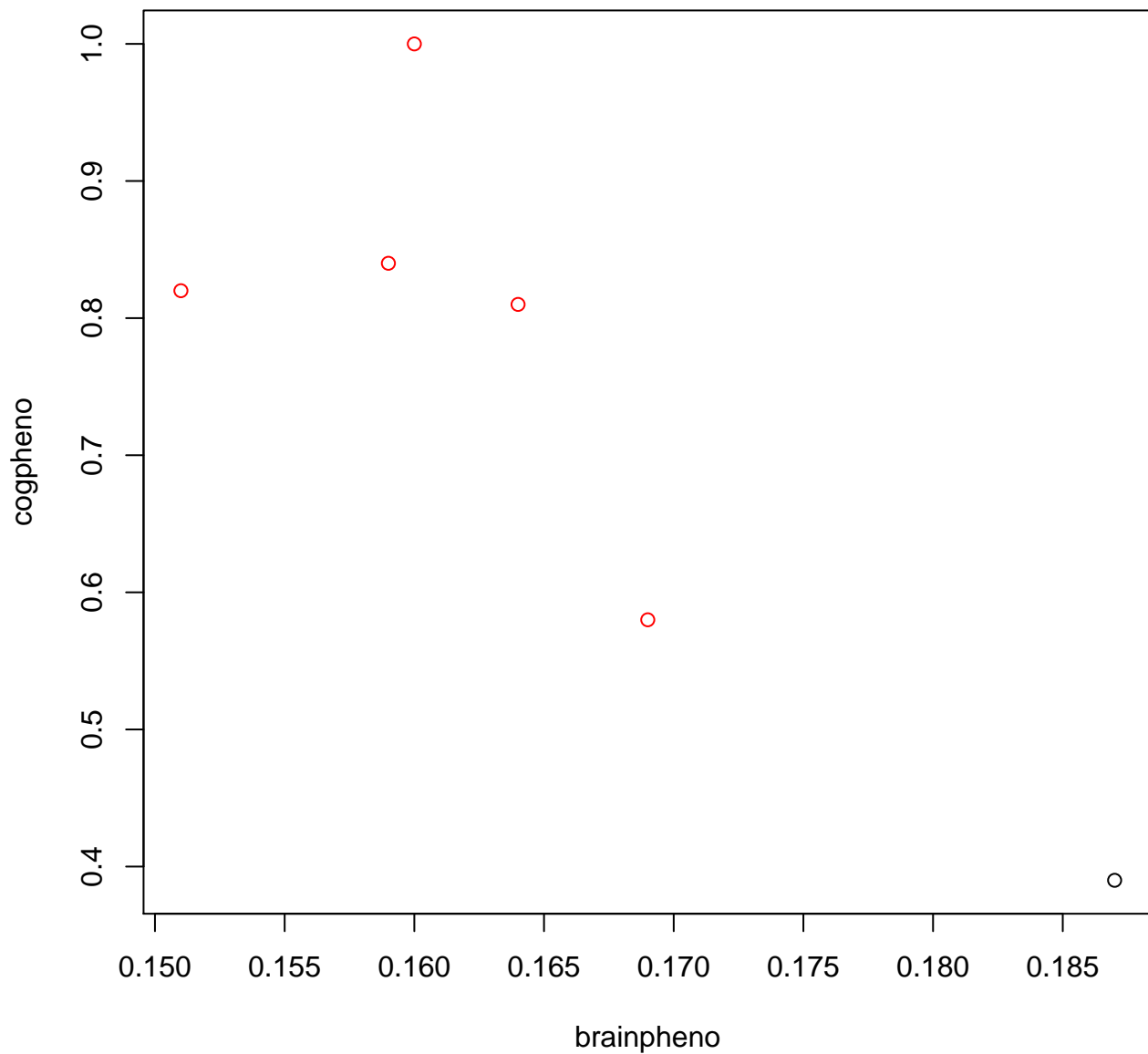
rh\_superiortemporal\_area to predict 18: visual memory (6)



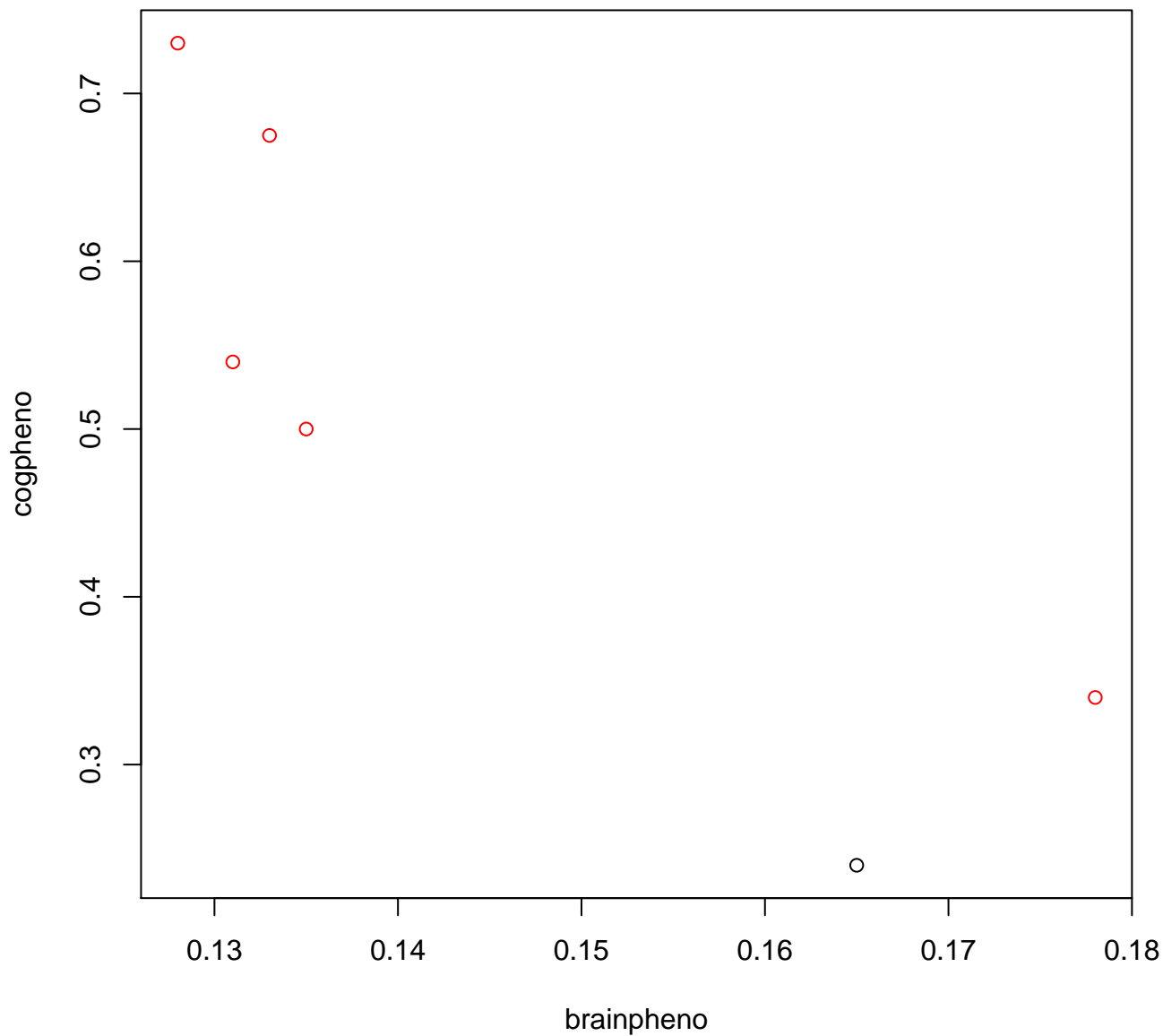
# lh\_inferiorparietal\_meancurv to predict 5: declarative memory (6)



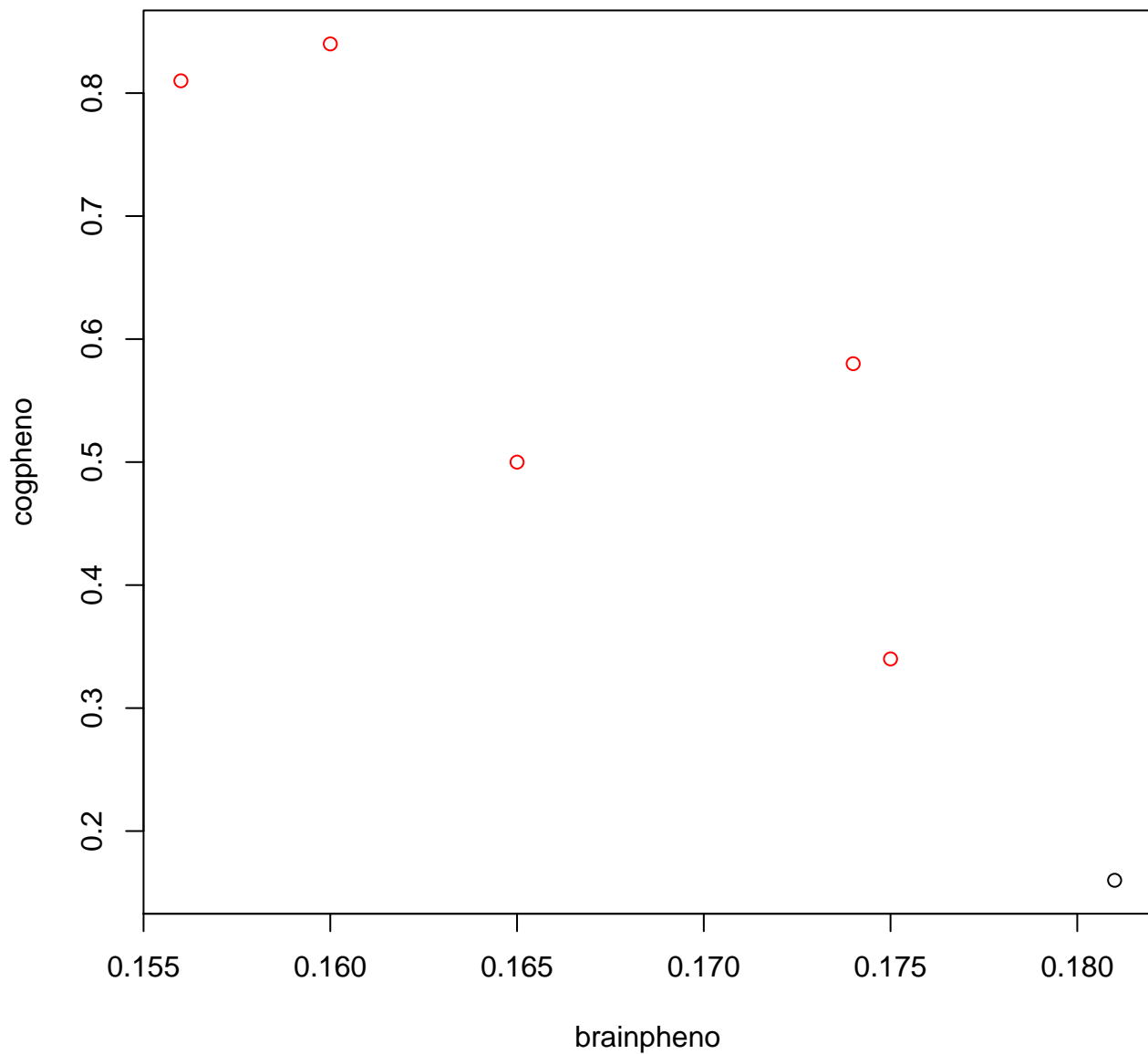
# lh\_lateraloccipital\_meancurv to predict 5: declarative memory (6)



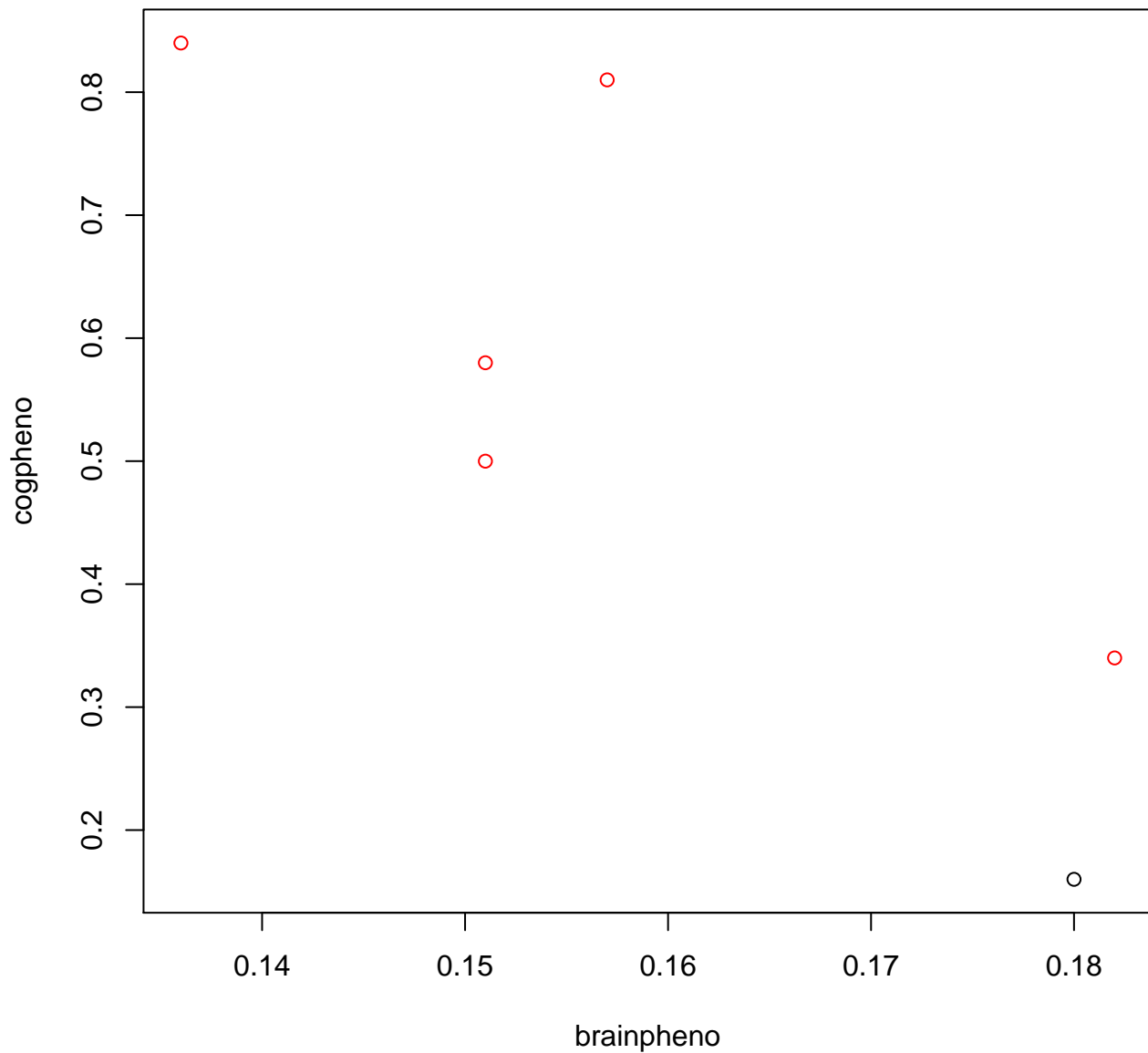
# lh\_paracentral\_meancurv to predict 18: visual memory (6)



# lh\_posteriorcingulate\_meancurv to predict 7: learning (6)

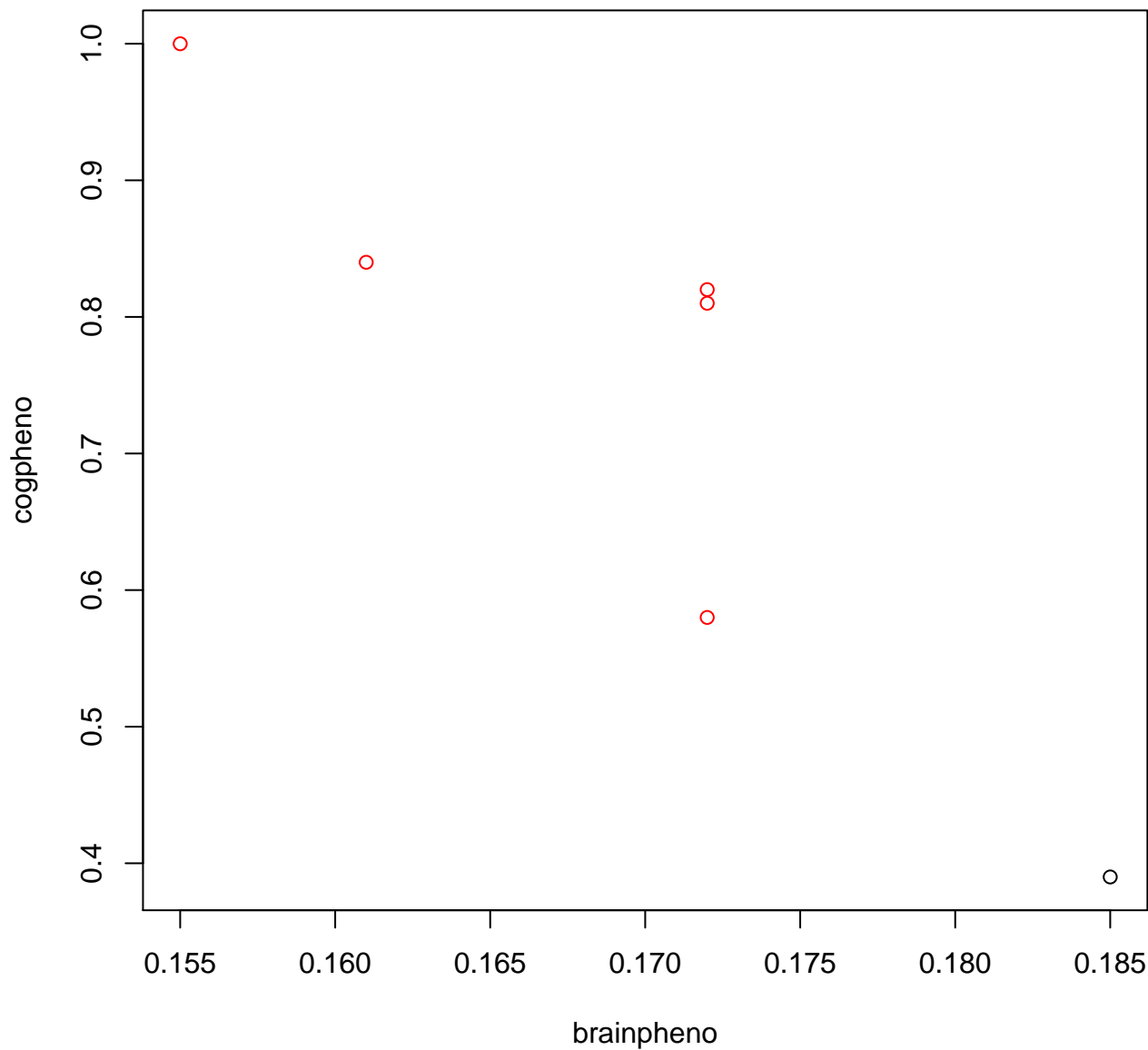


rh\_caudalanteriorcingulate\_meancurv to predict 7: learning (6)

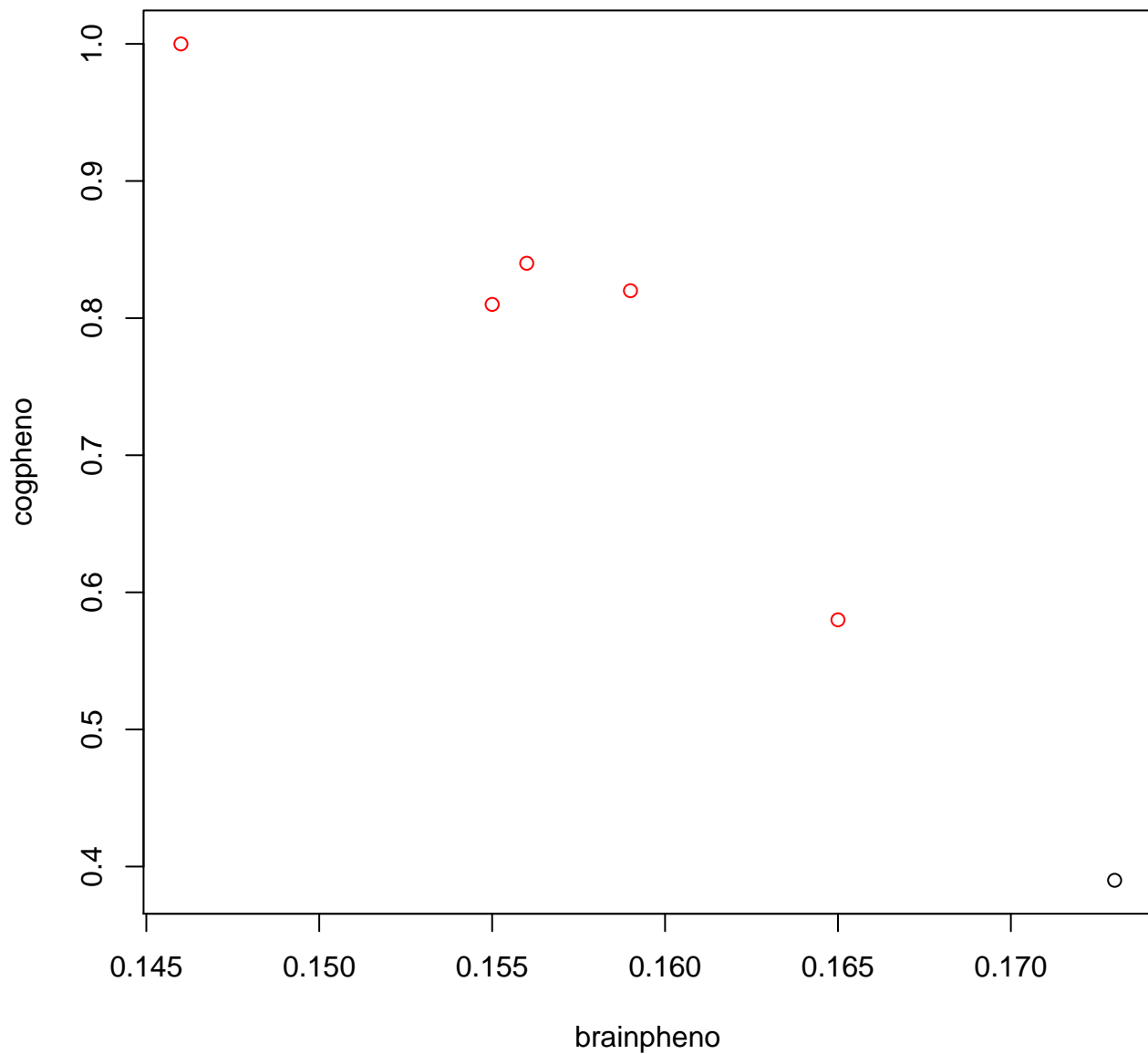




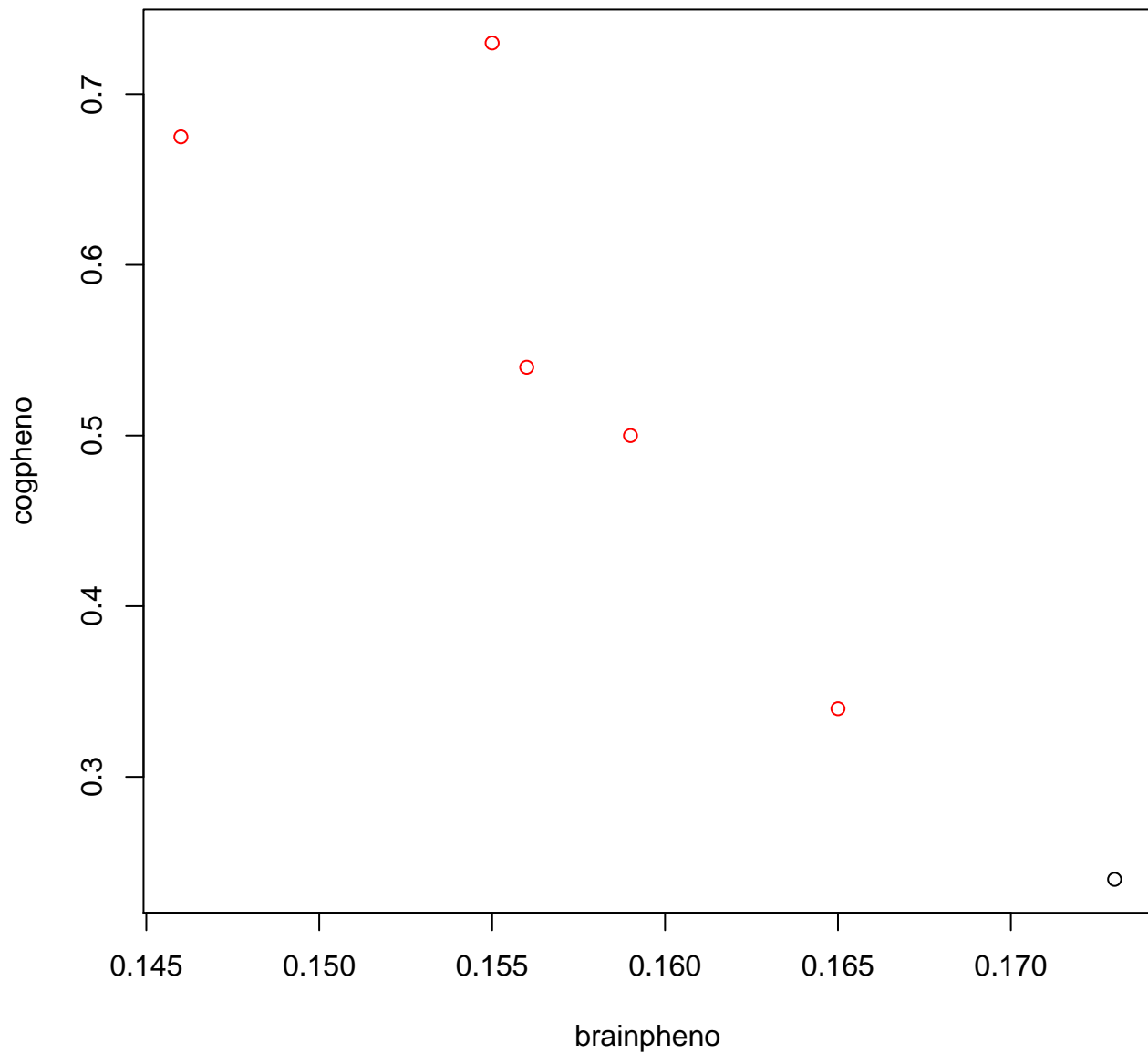
# rh\_fusiform\_meancurv to predict 5: declarative memory (6)



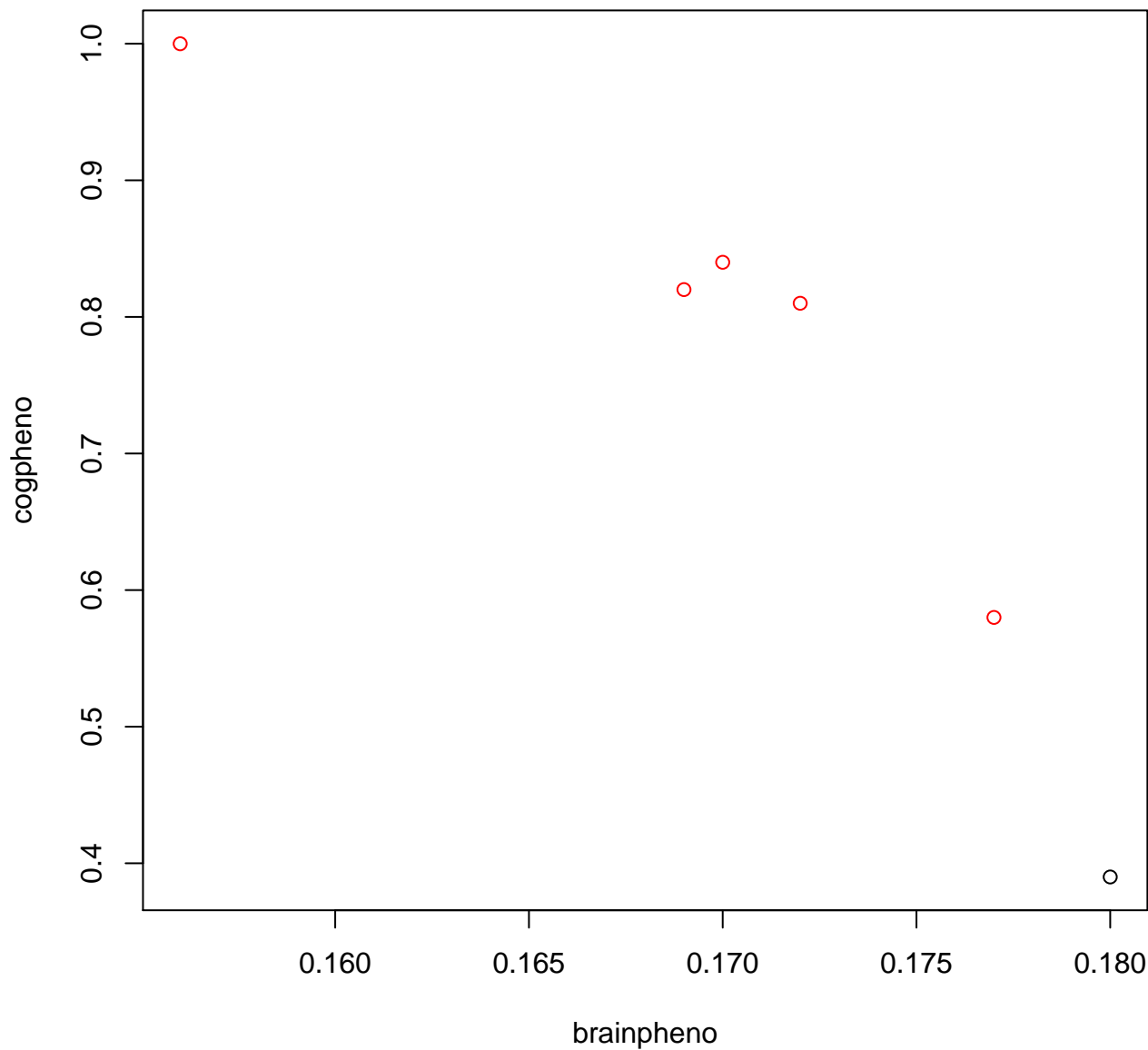
# rh\_inferiorparietal\_meancurv to predict 5: declarative memory (6)



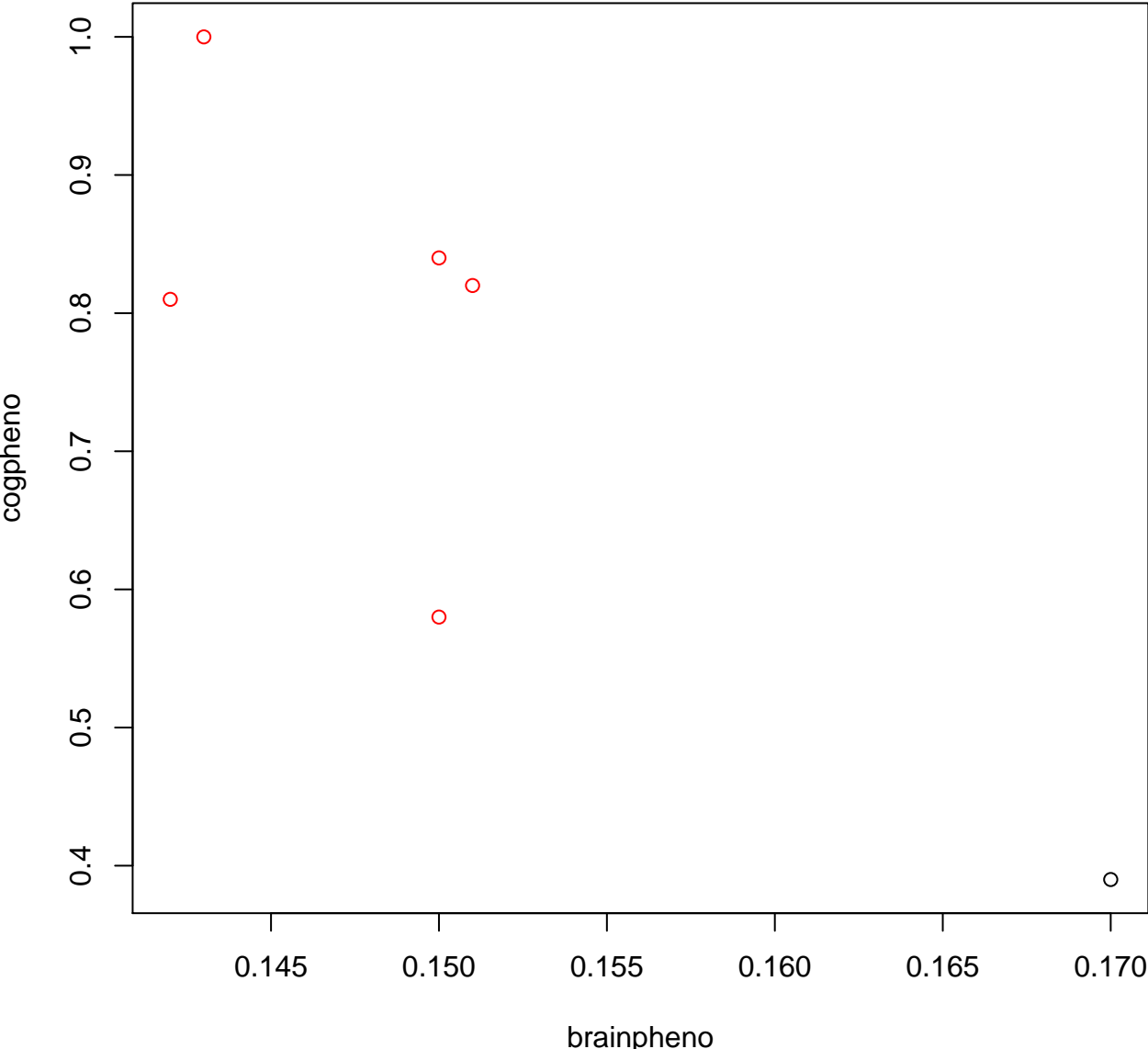
rh\_inferiorparietal\_meancurv to predict 18: visual memory (6)



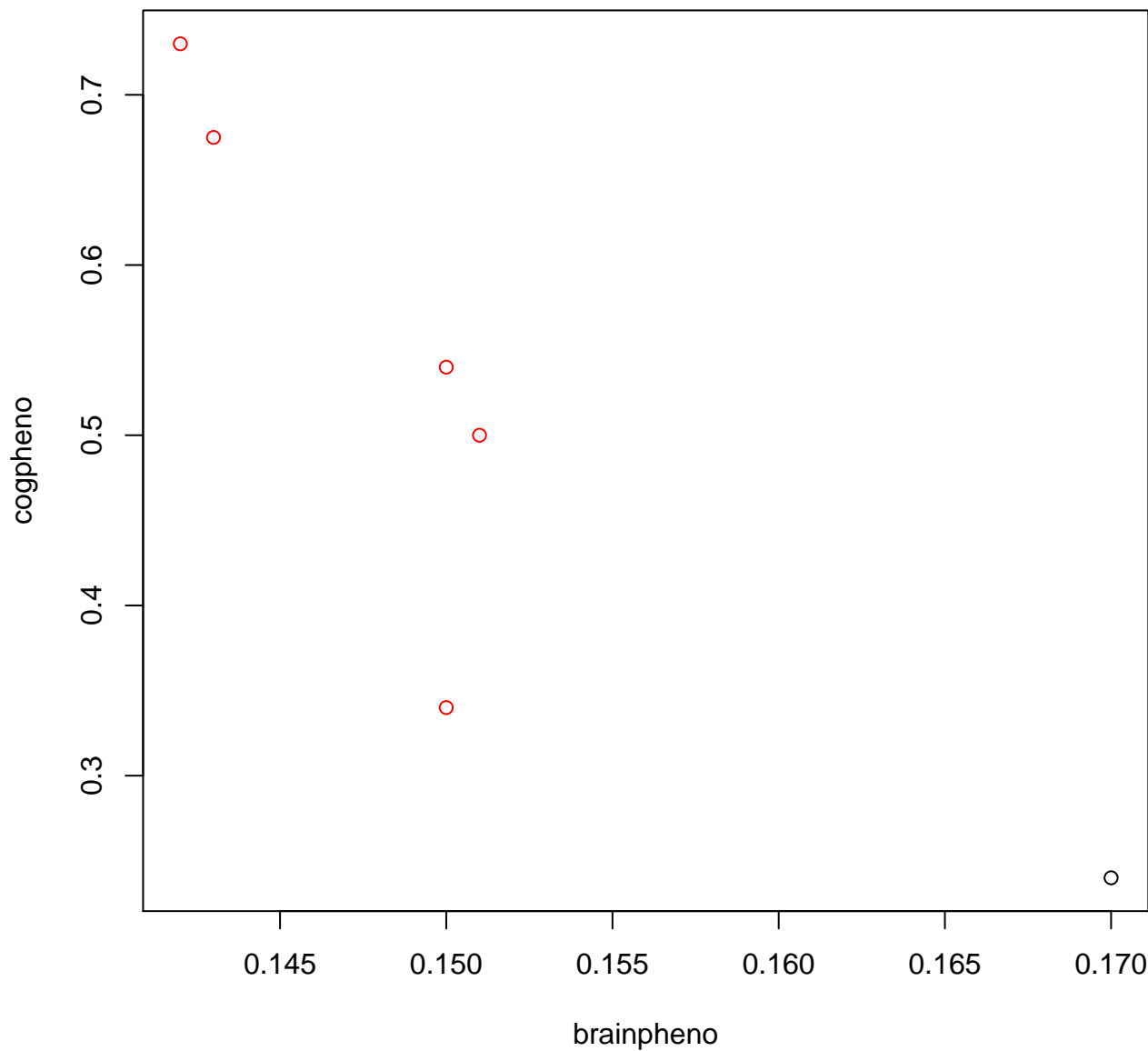
# rh\_inferiortemporal\_meancurv to predict 5: declarative memory (6)



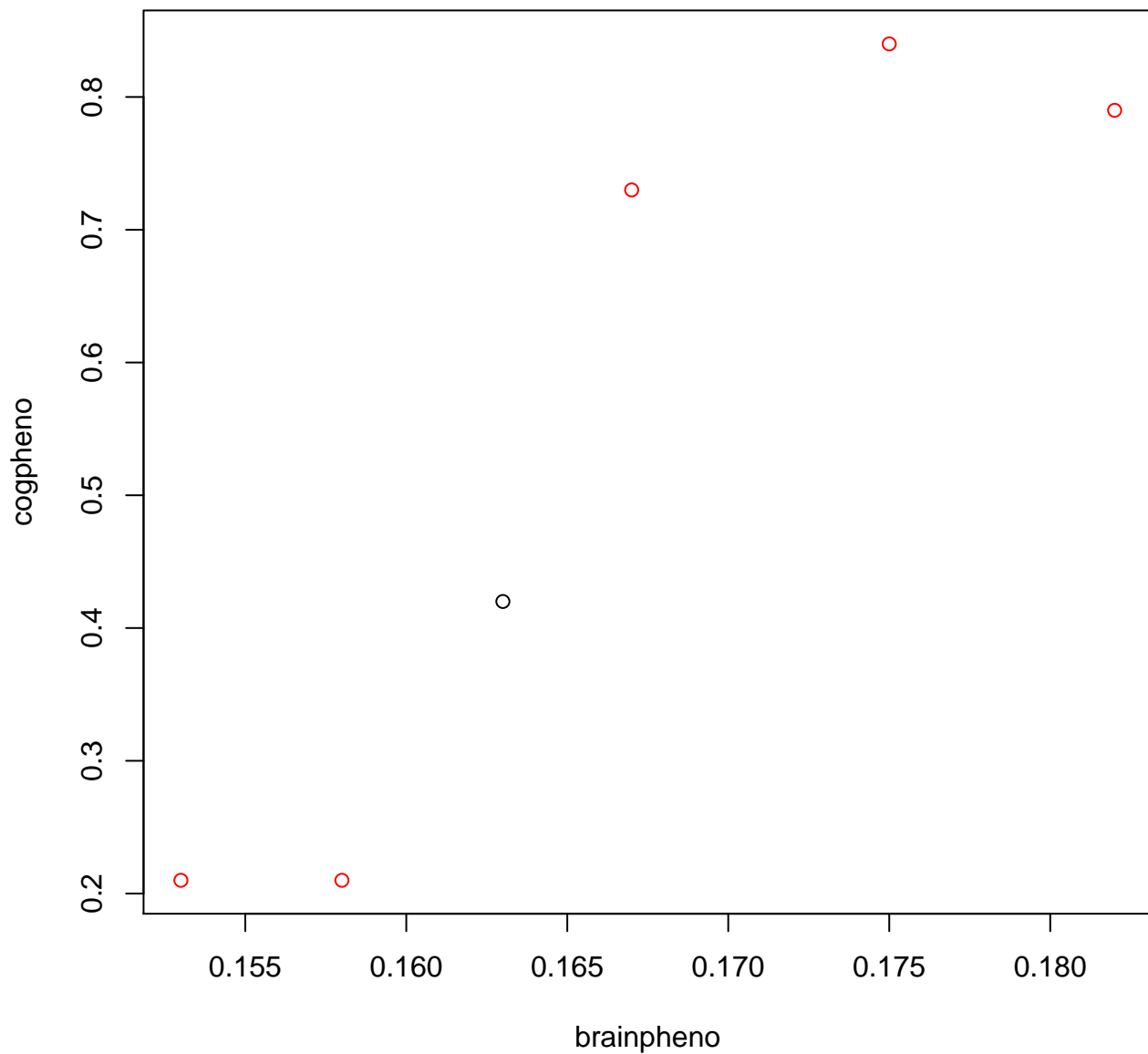
rh\_isthmuscingulate\_meancurv to predict 5: declarative memory (6)



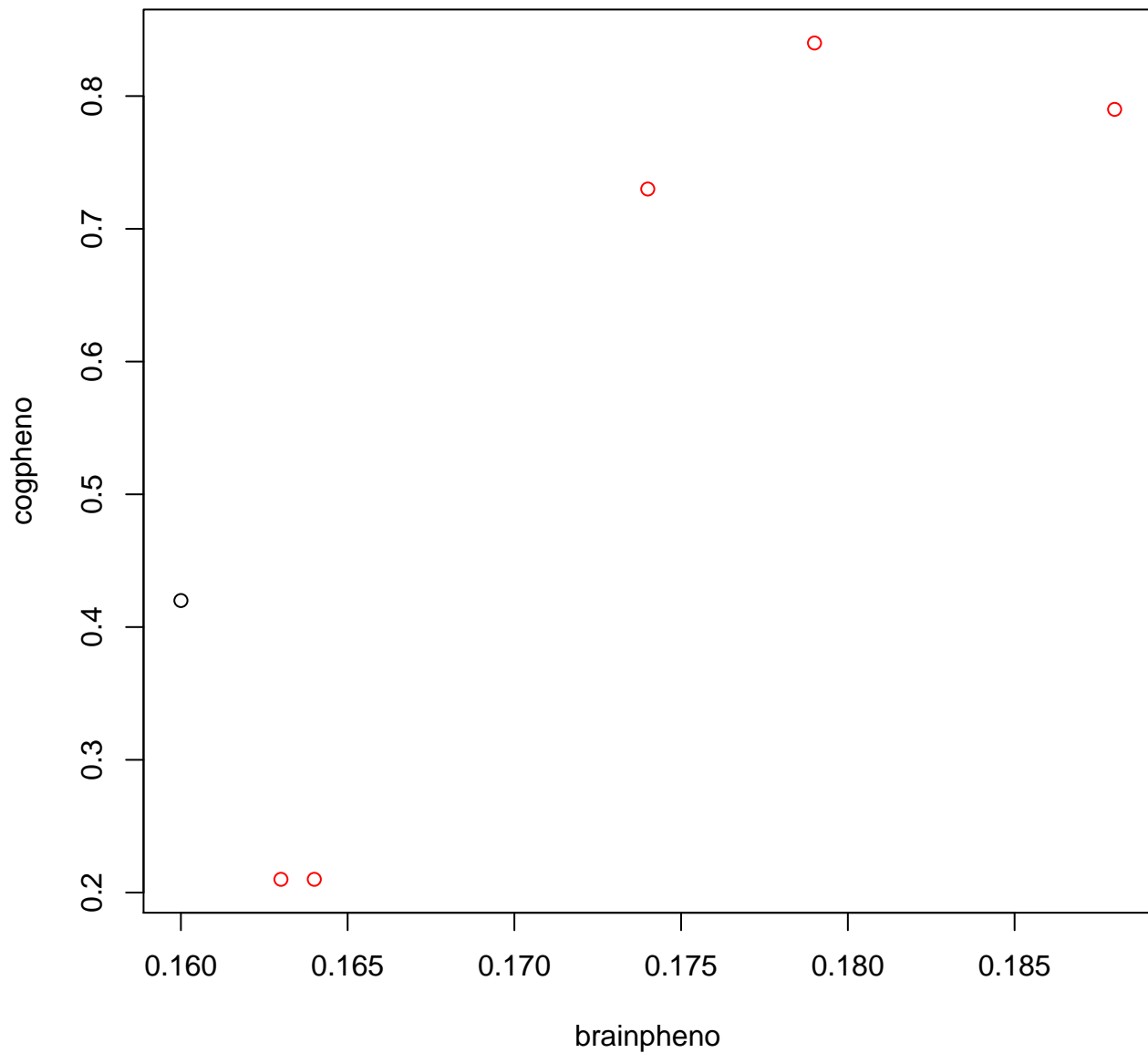
rh\_isthmuscingulate\_meancurv to predict 18: visual memory (6)



rh\_lateralorbitofrontal\_meancurv to predict 9: recognition (6)

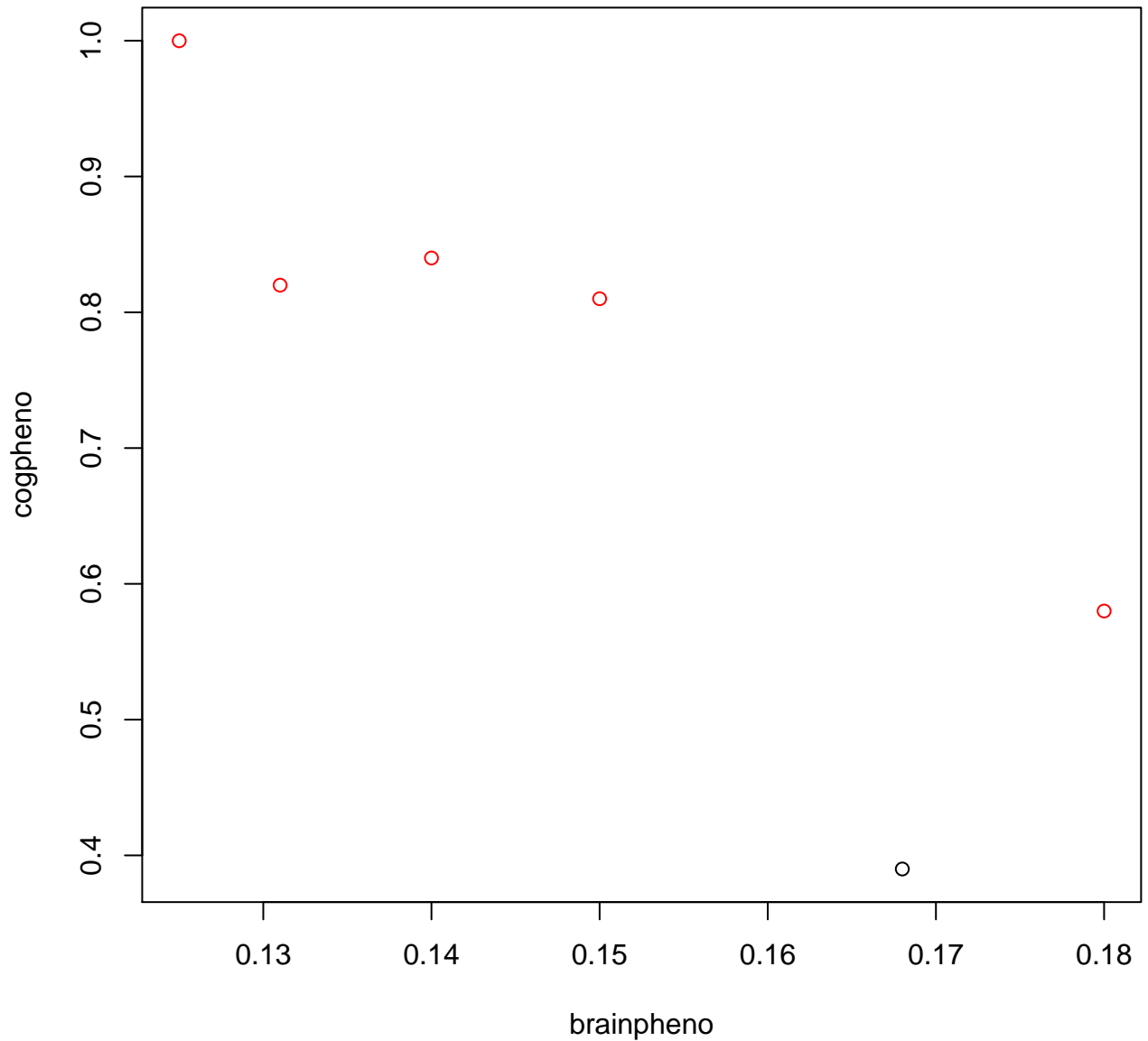


rh\_medialorbitofrontal\_meancurv to predict 9: recognition (6)

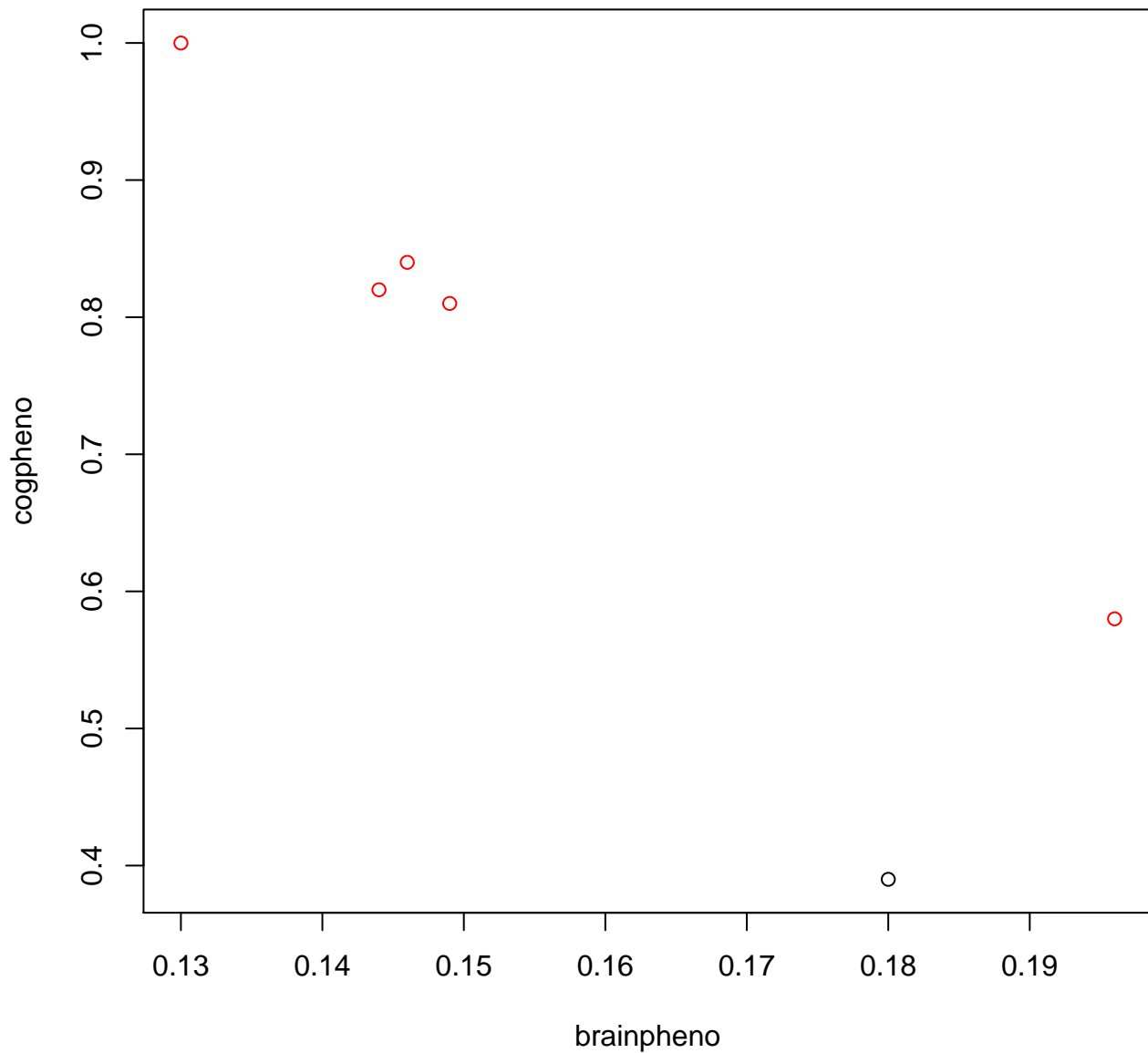




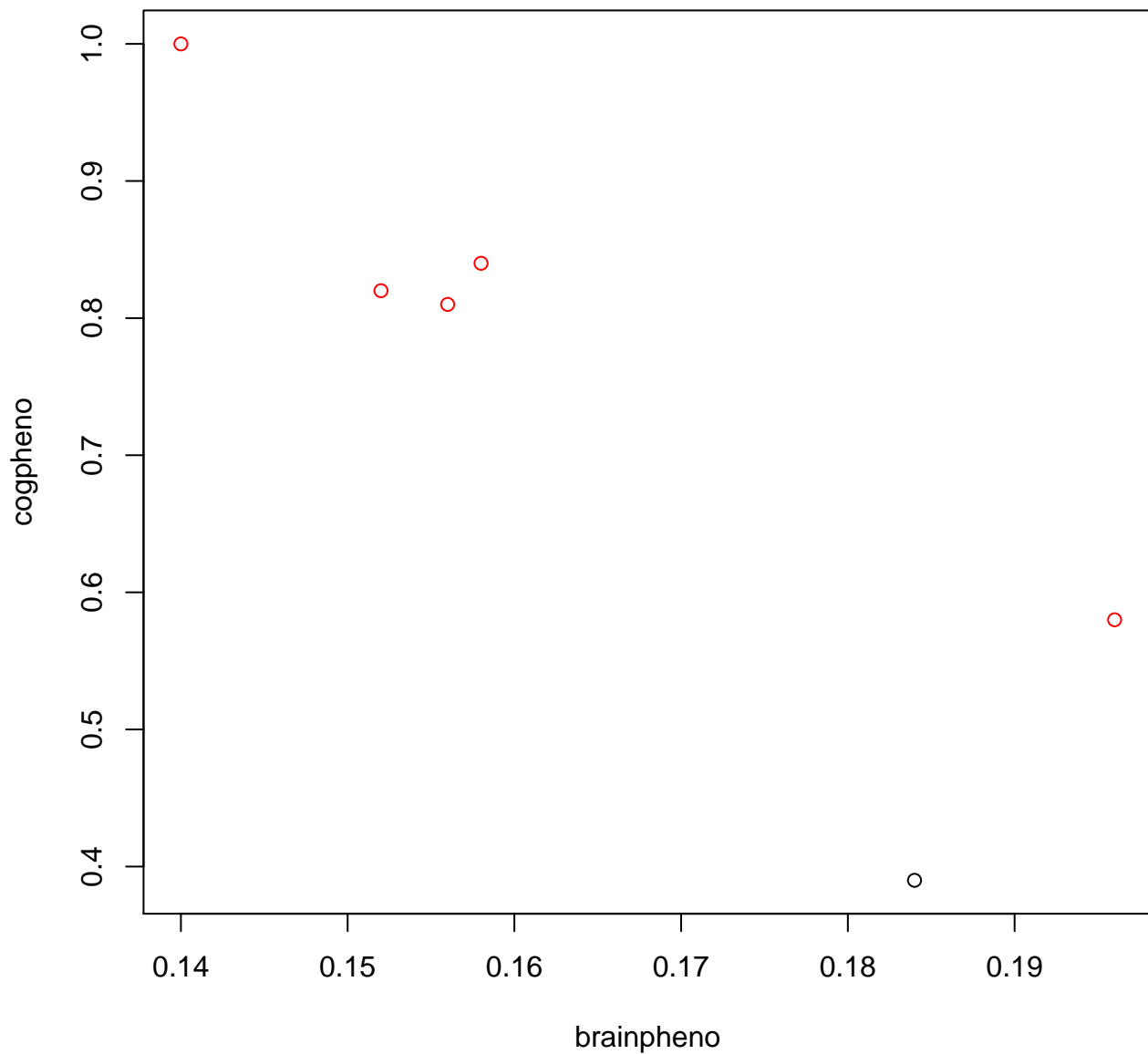
# rh\_paracentral\_meancurv to predict 5: declarative memory (6)



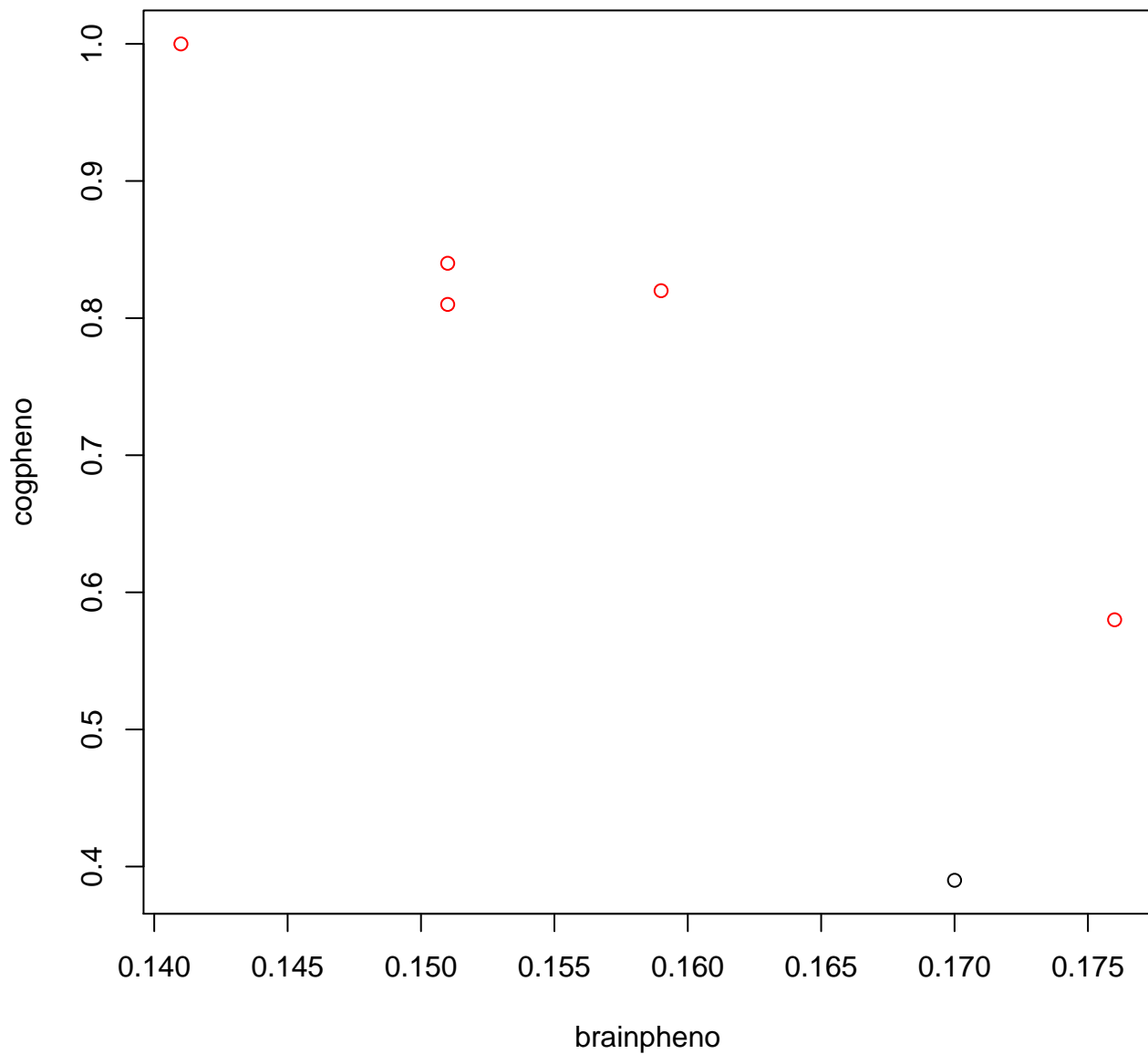
# rh\_precentral\_meancurv to predict 5: declarative memory (6)



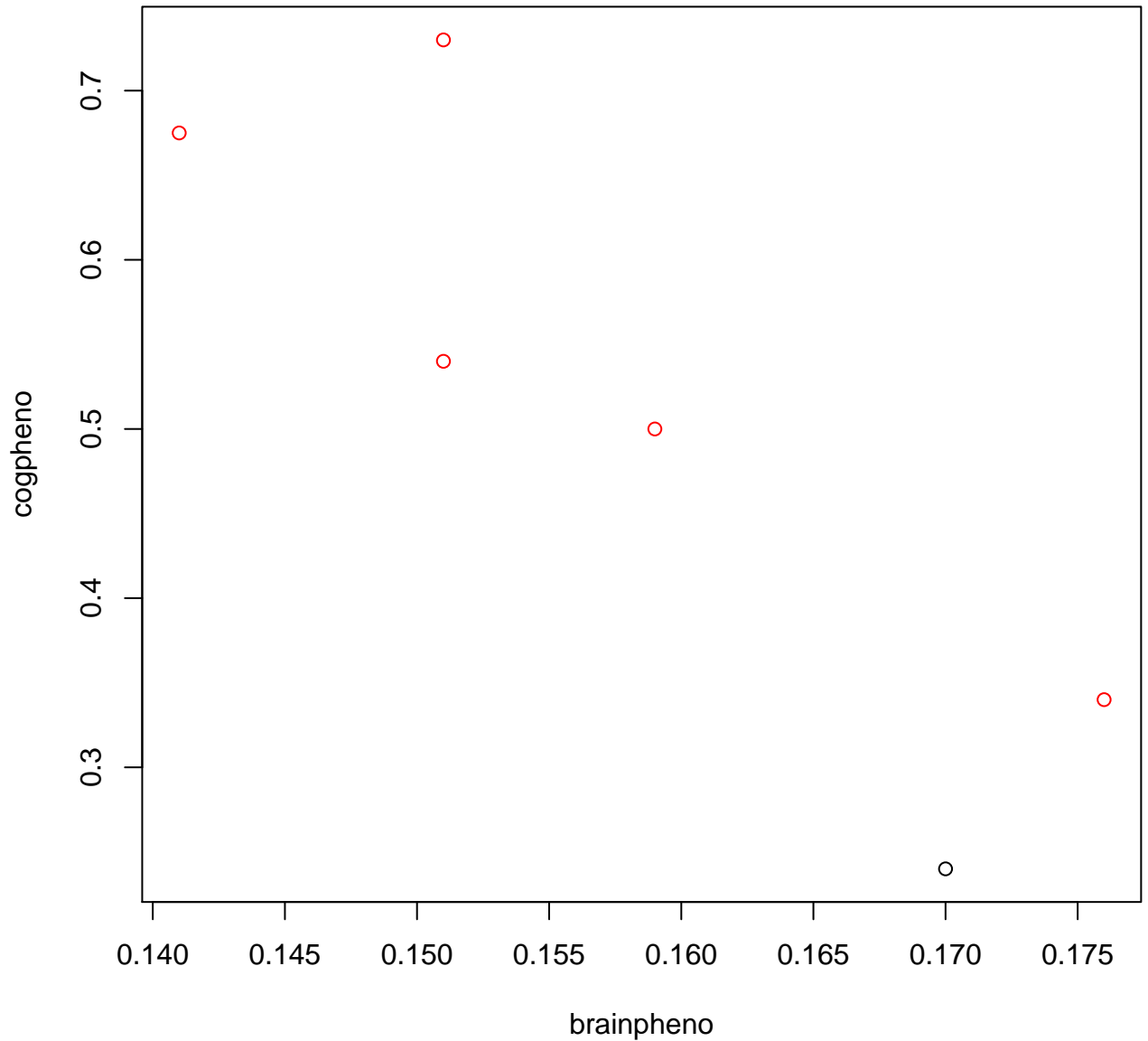
rh\_superiorfrontal\_meancurv to predict 5: declarative memory (6)



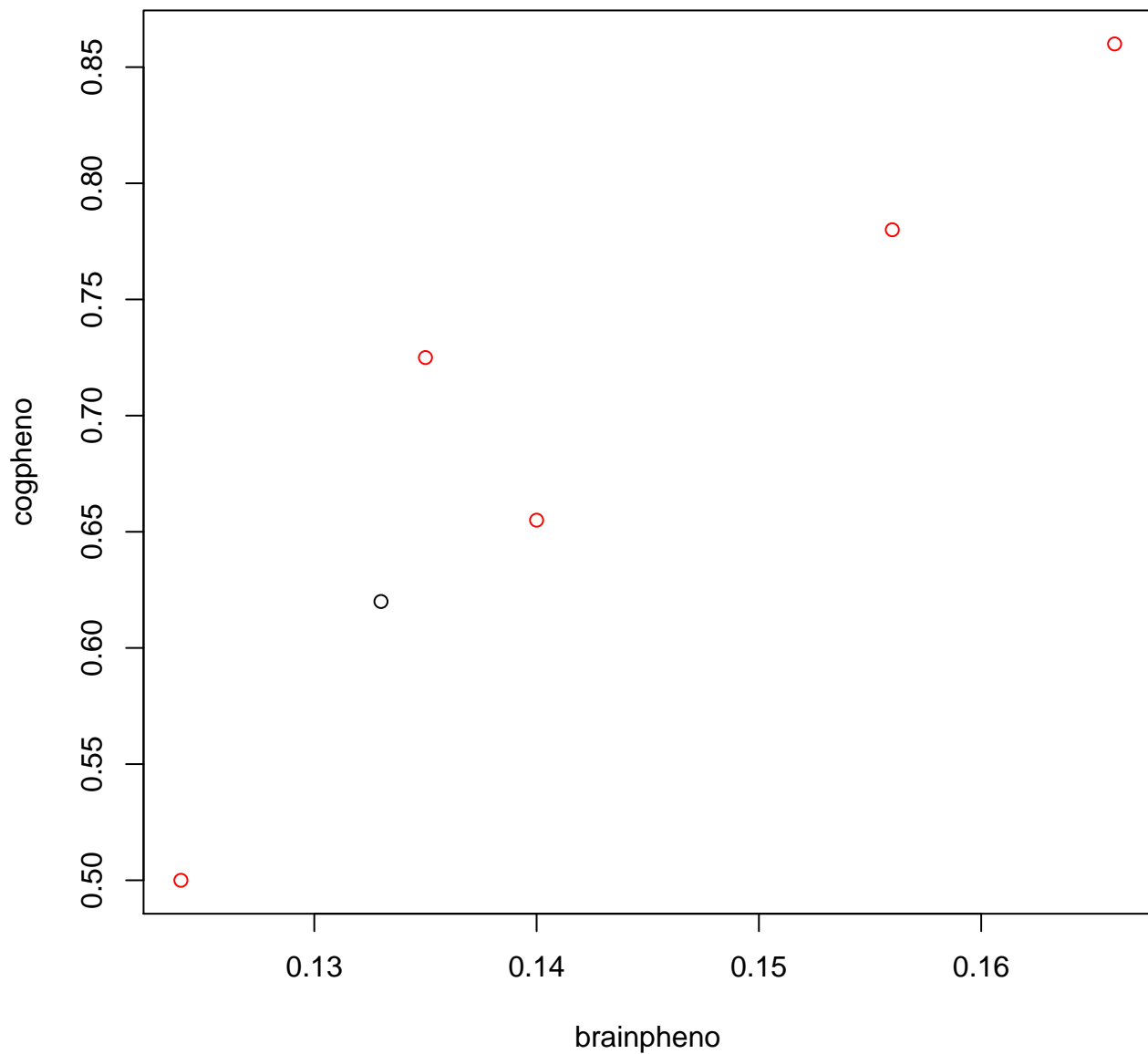
# rh\_supramarginal\_meancurv to predict 5: declarative memory (6)



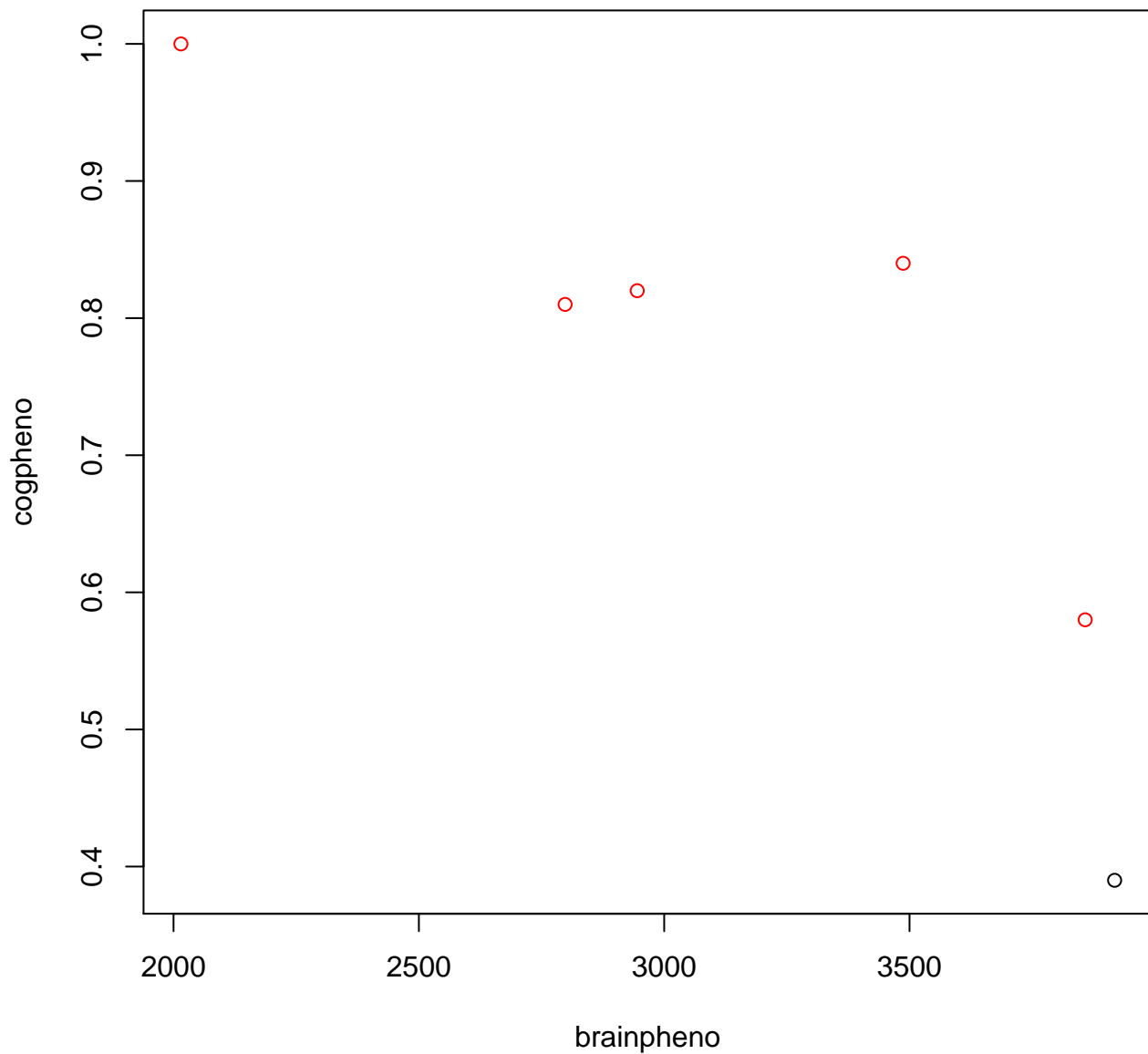
# rh\_supramarginal\_meancurv to predict 18: visual memory (6)



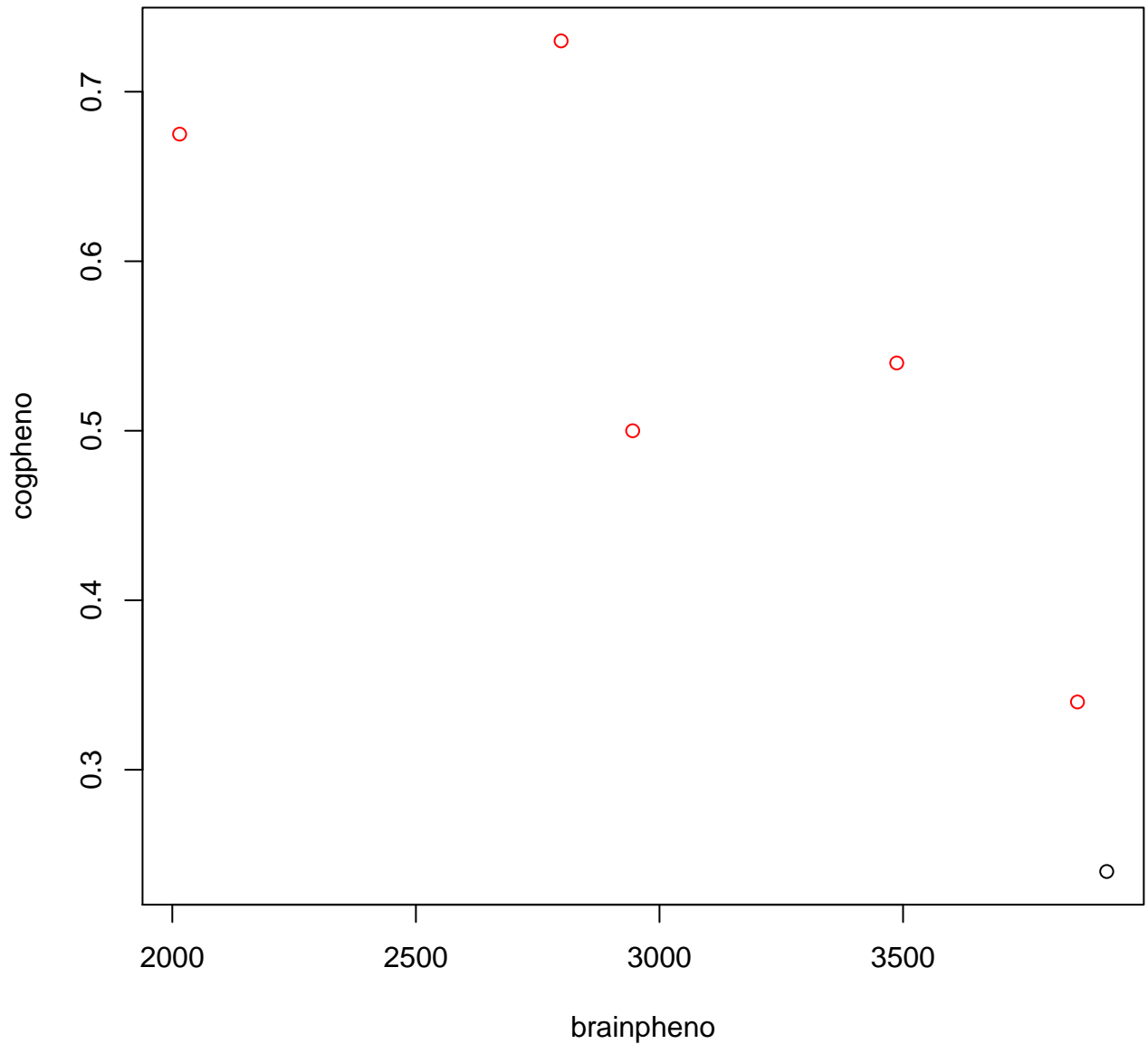
# rh\_insula\_meancurv to predict 17: verbal memory (6)



# lh\_isthmuscingulate\_volume to predict 5: declarative memory (6)

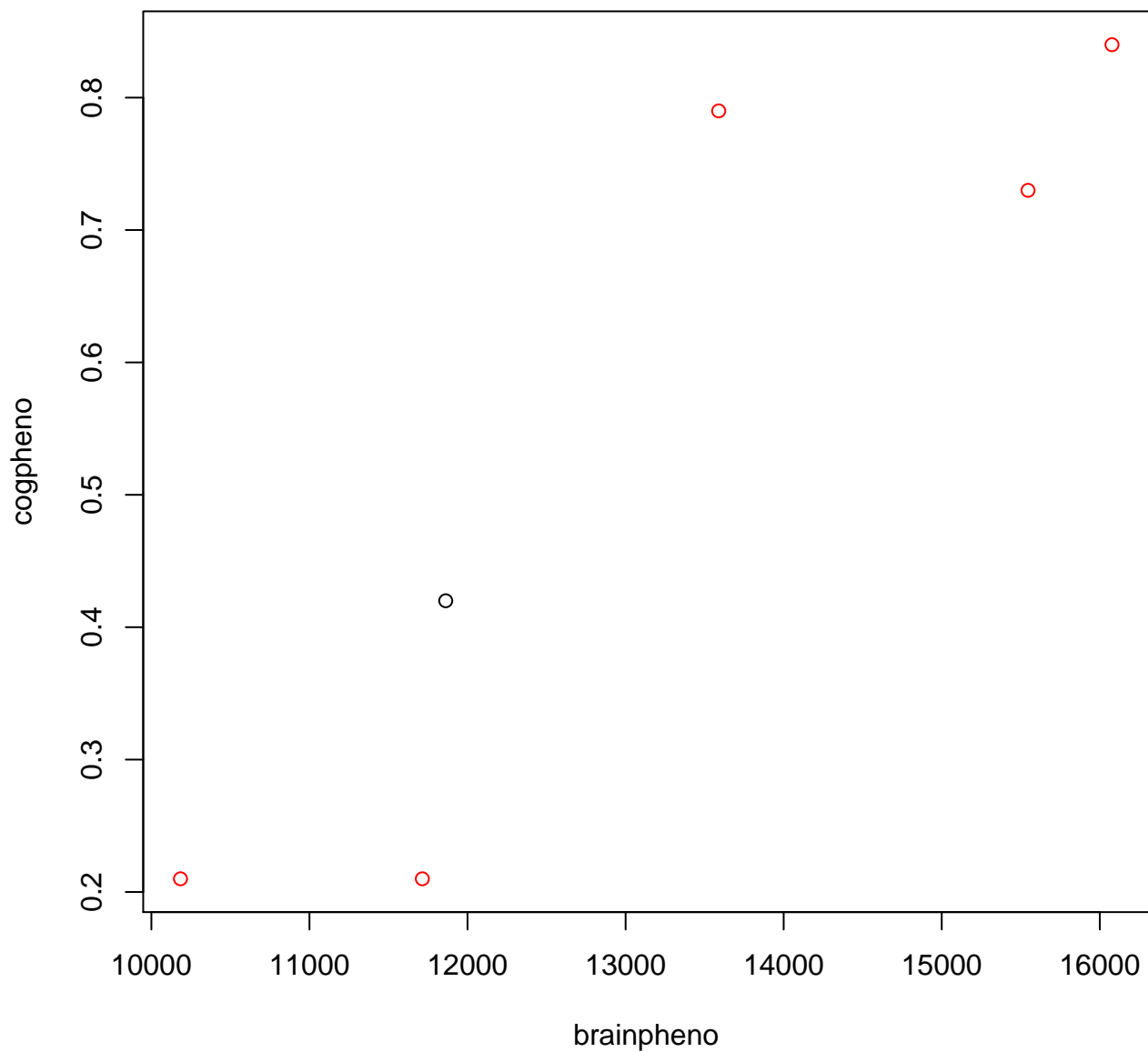


# lh\_isthmuscingulate\_volume to predict 18: visual memory (6)

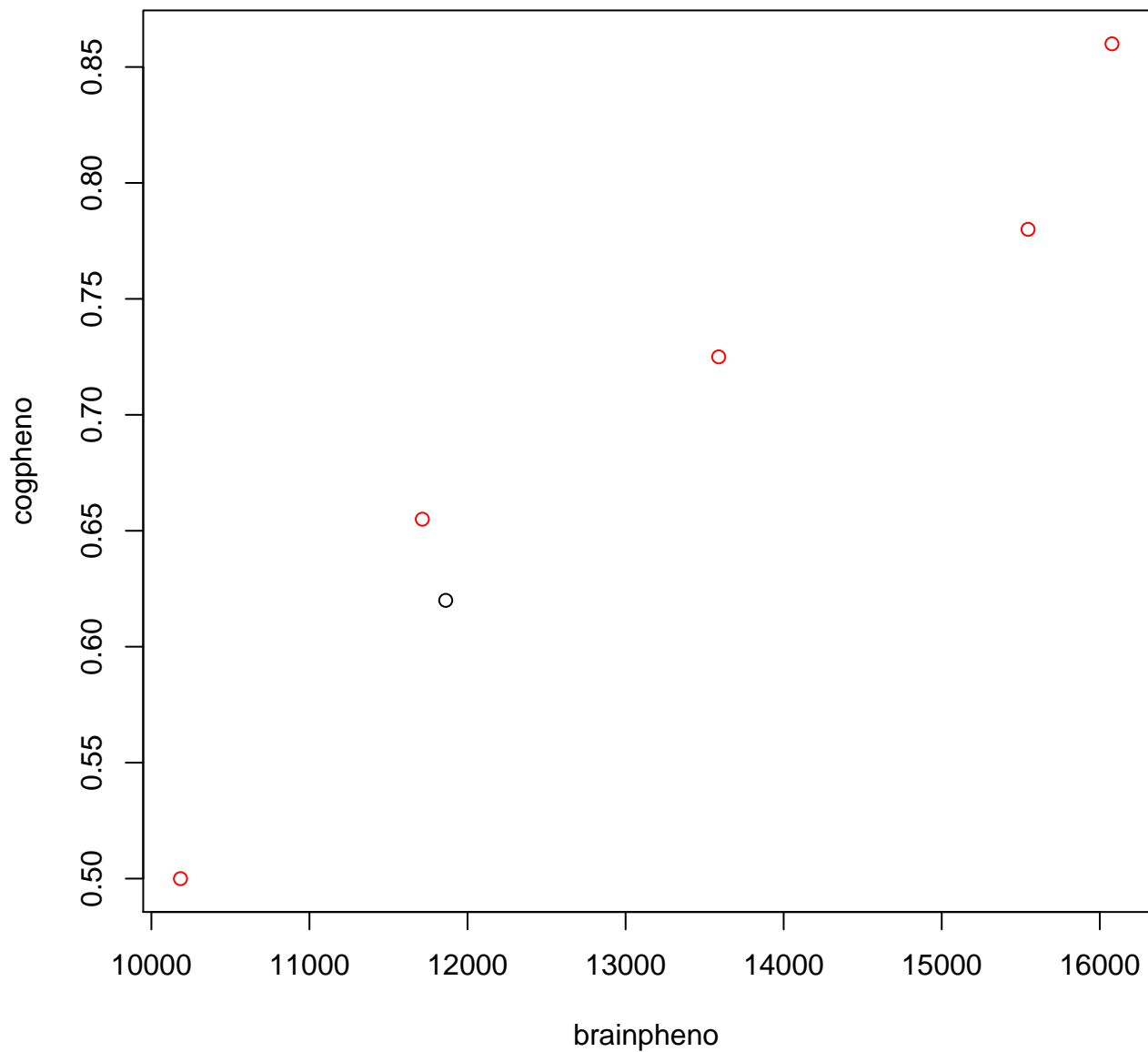




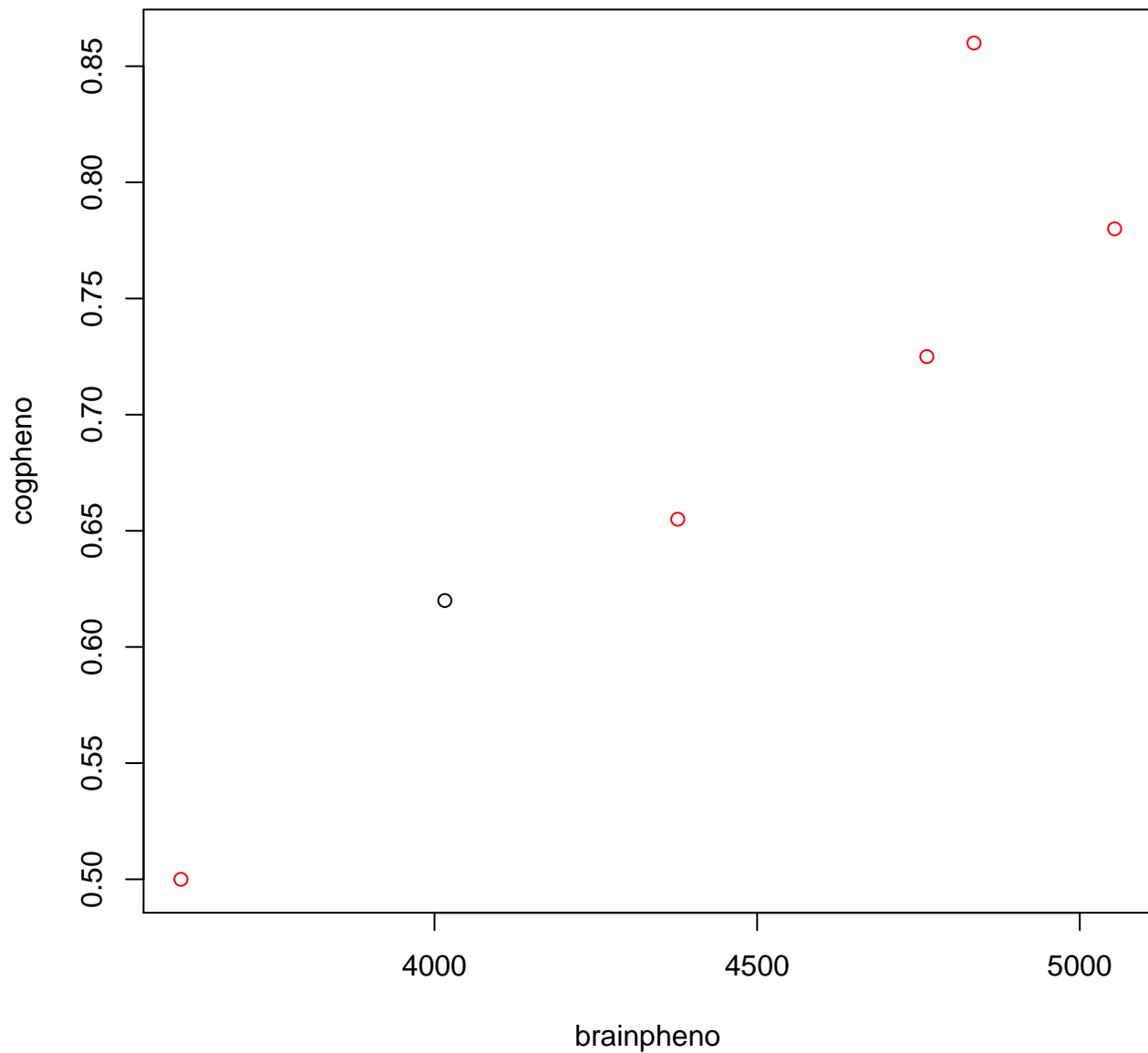
lh\_lateraloccipital\_volume to predict 9: recognition (6)



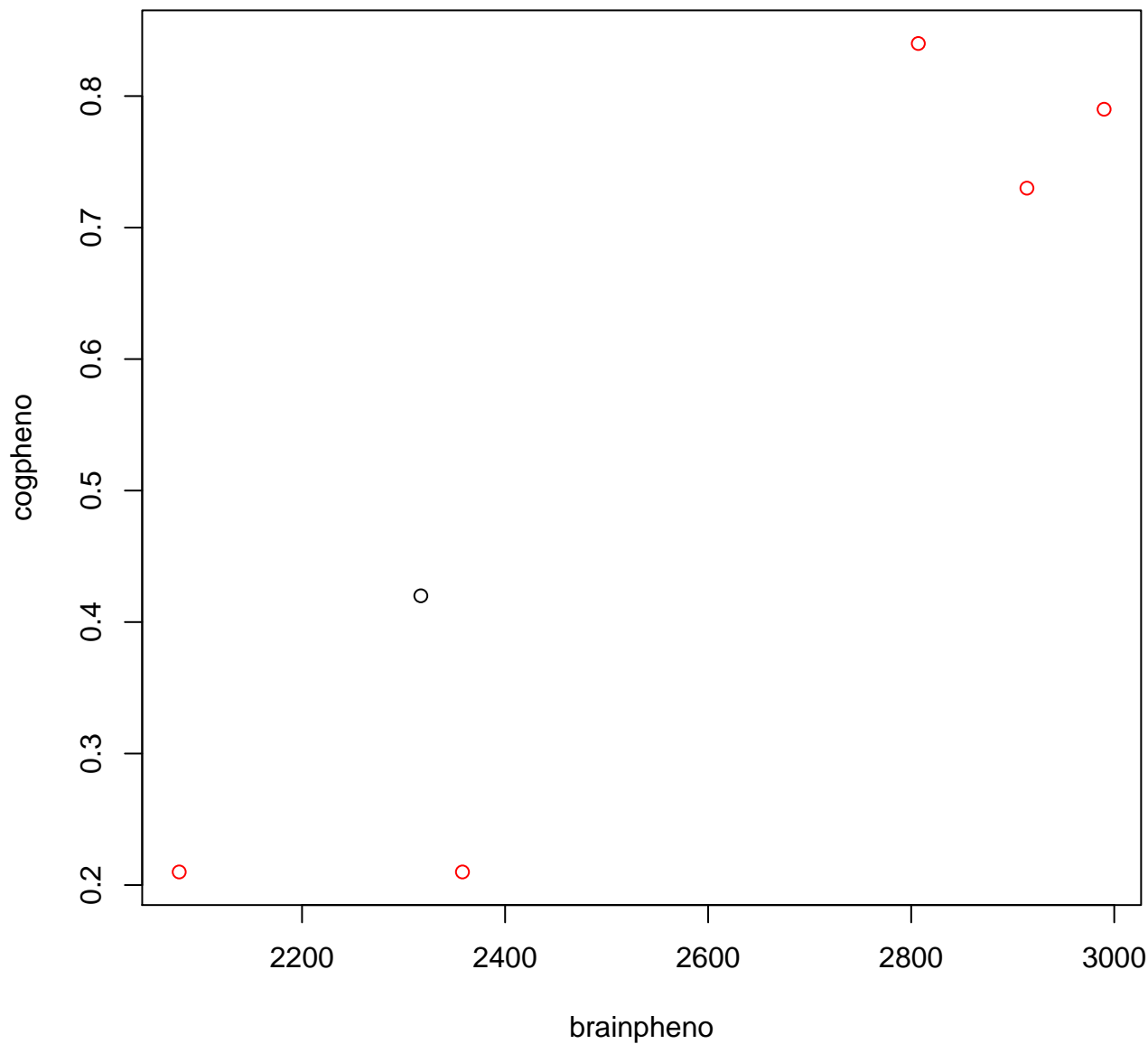
# lh\_lateraloccipital\_volume to predict 17: verbal memory (6)



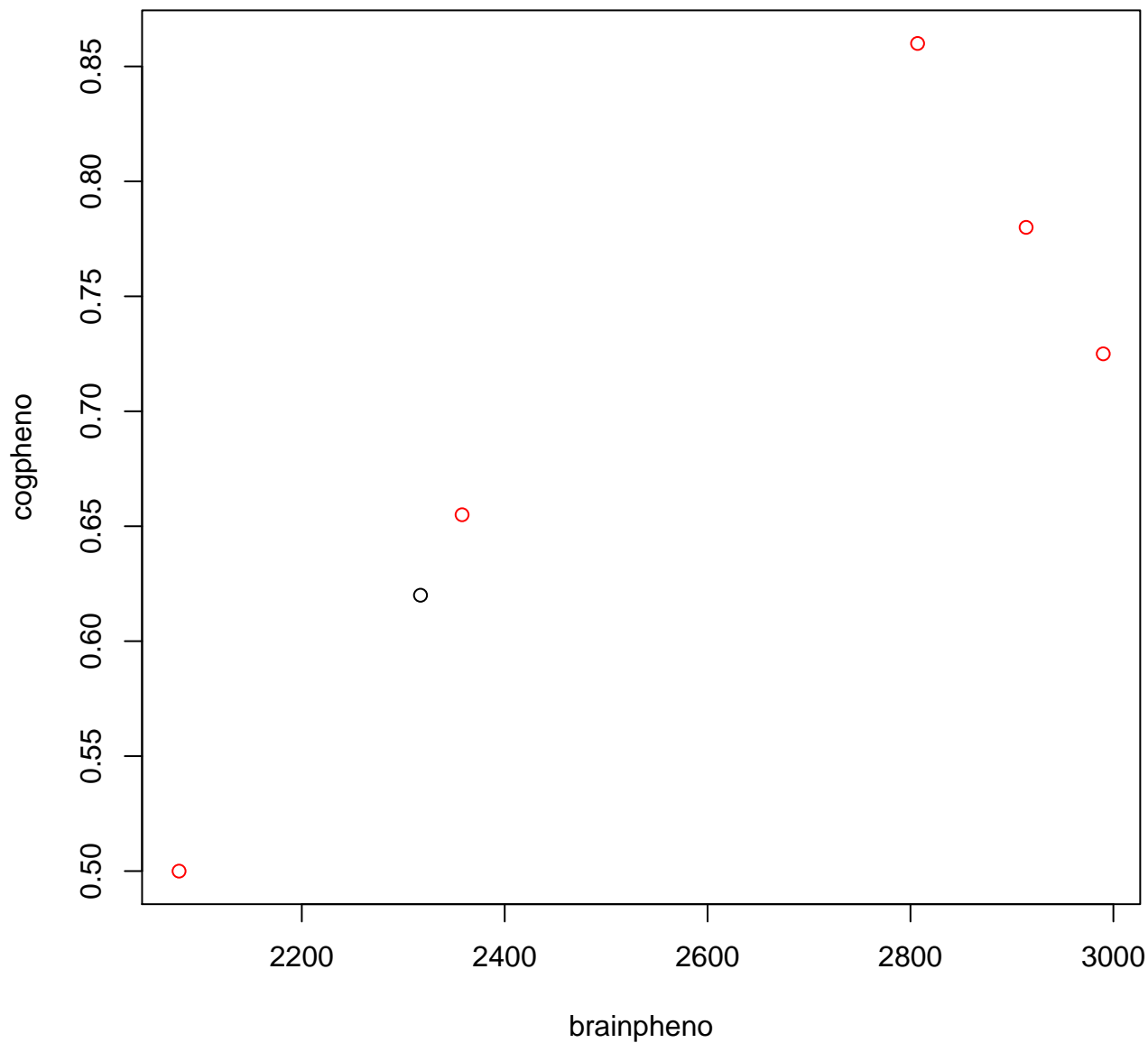
# Ih\_parsopercularis\_volume to predict 17: verbal memory (6)



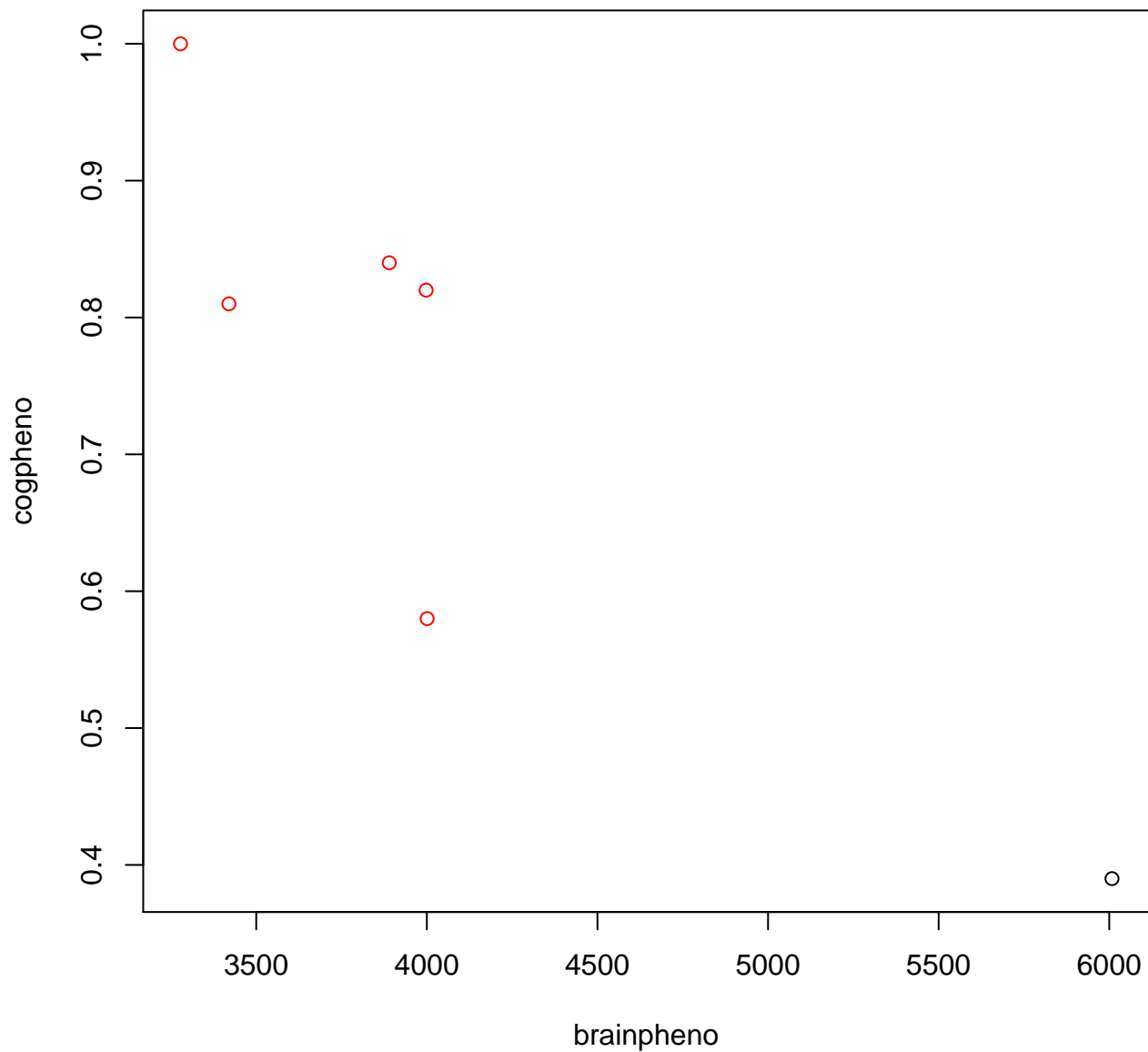
# lh\_parsorbitalis\_volume to predict 9: recognition (6)



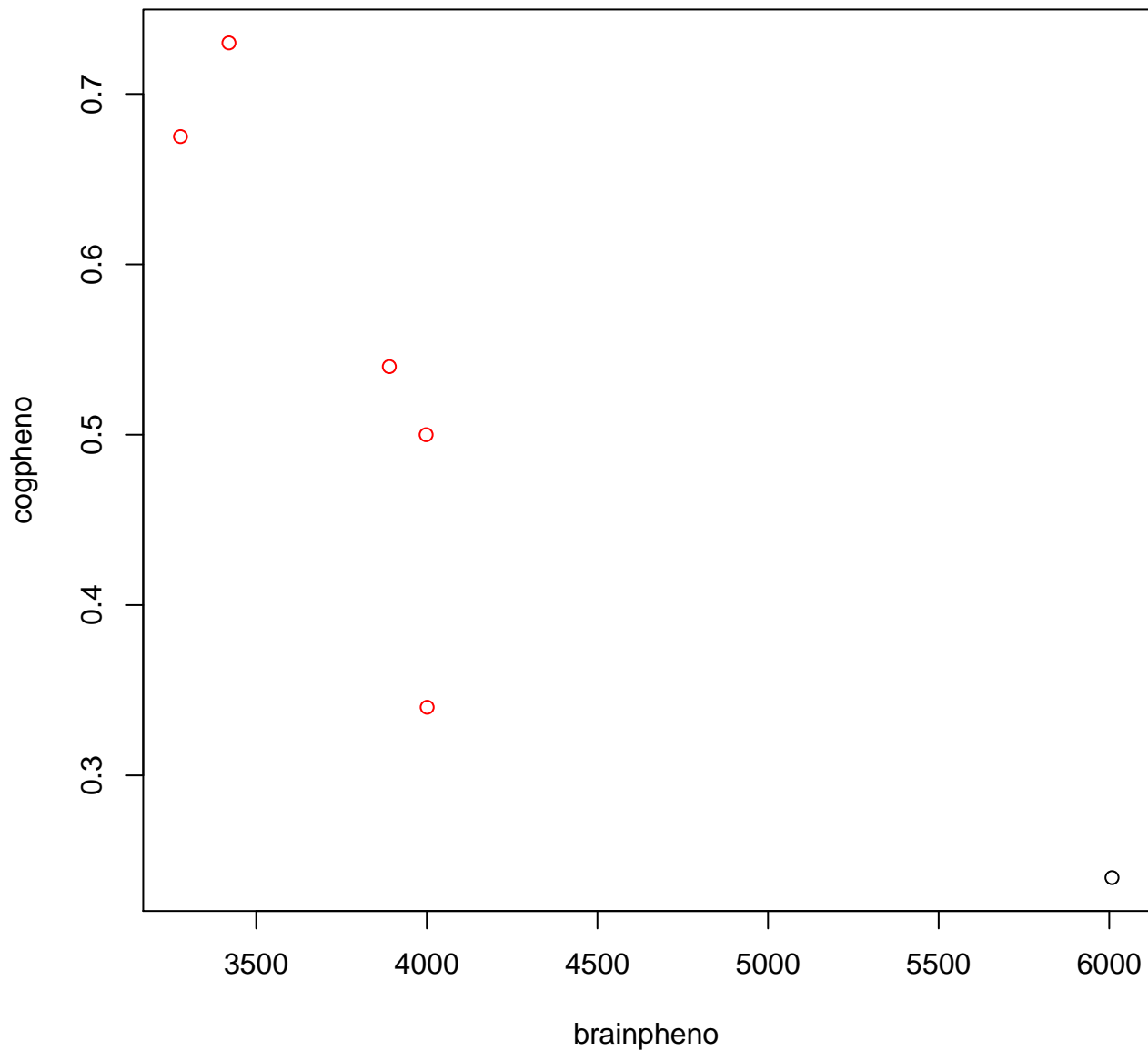
# Ih\_parsorbitalis\_volume to predict 17: verbal memory (6)



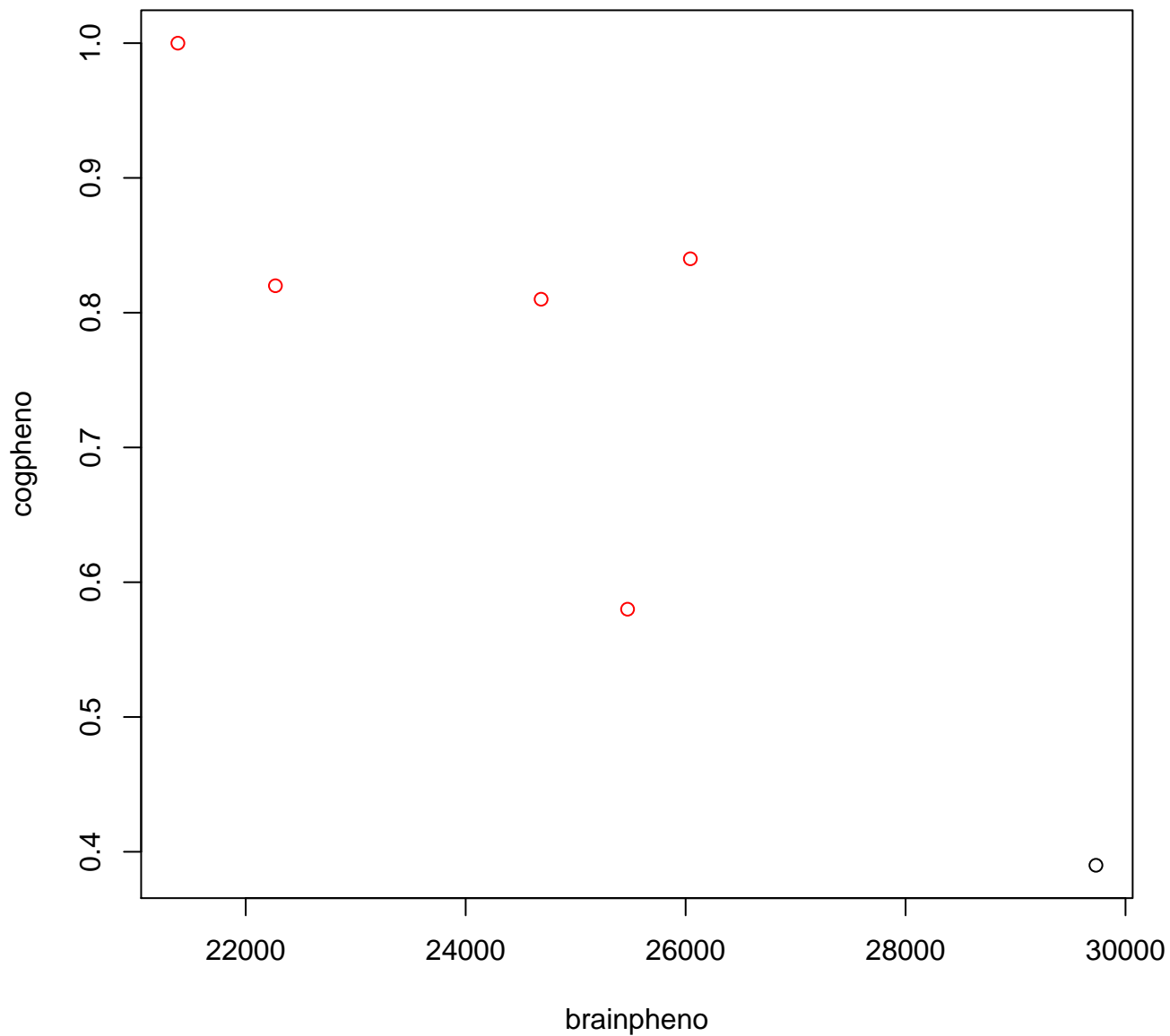
# Ih\_parstriangularis\_volume to predict 5: declarative memory (6)



# lh\_parstriangularis\_volume to predict 18: visual memory (6)

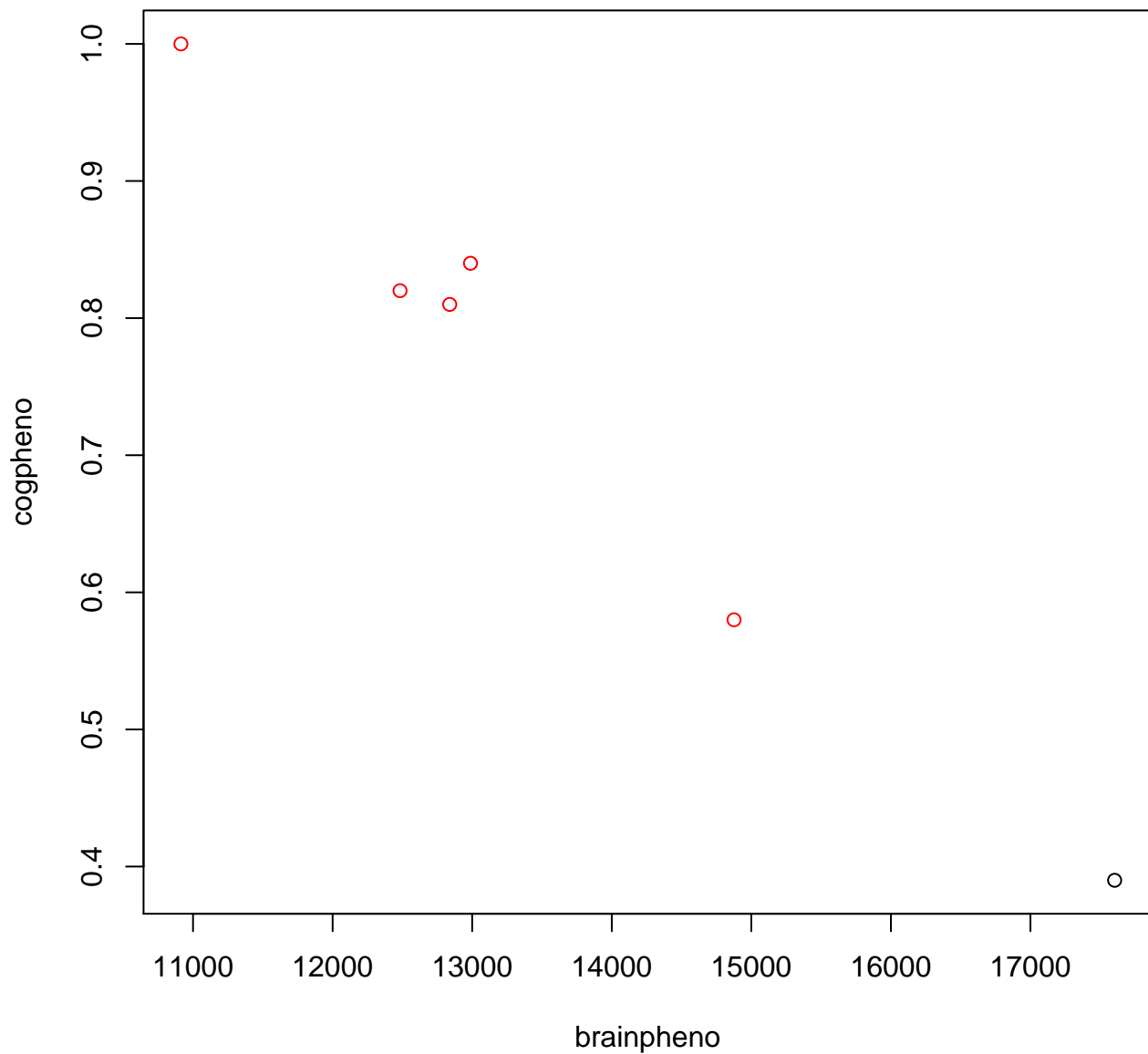


# lh\_superiorfrontal\_volume to predict 5: declarative memory (6)

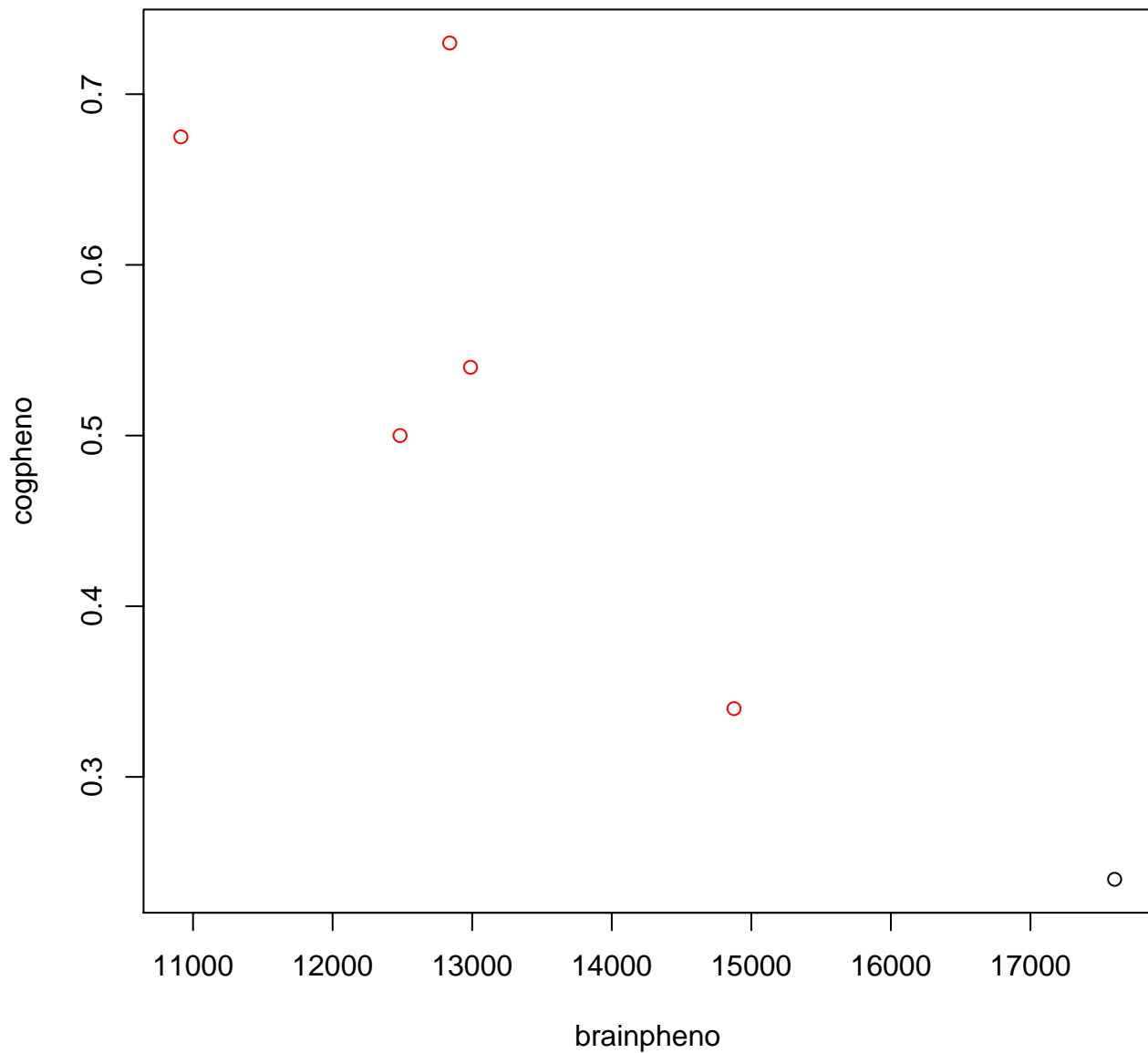




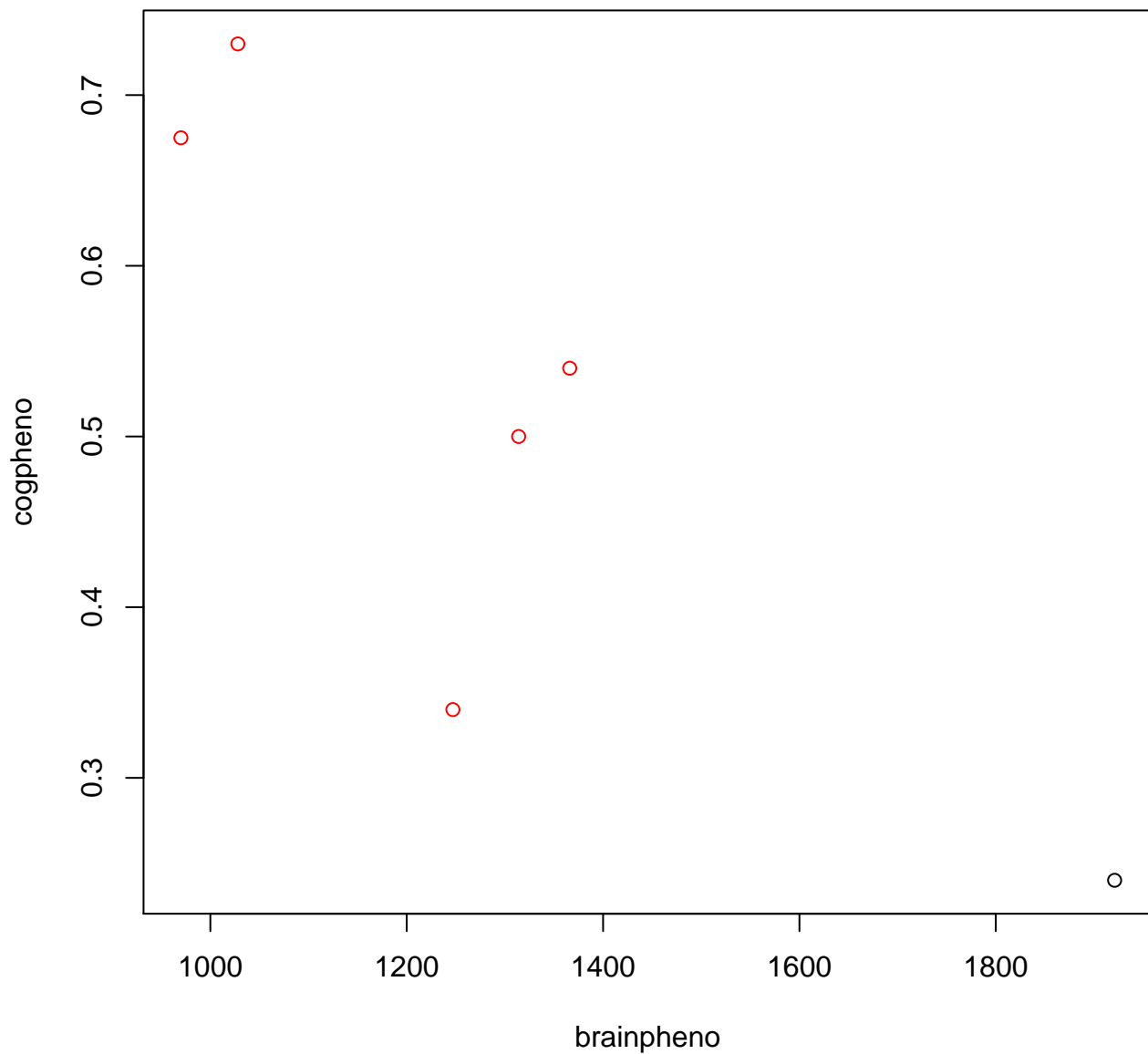
# lh\_superiortemporal\_volume to predict 5: declarative memory (6)



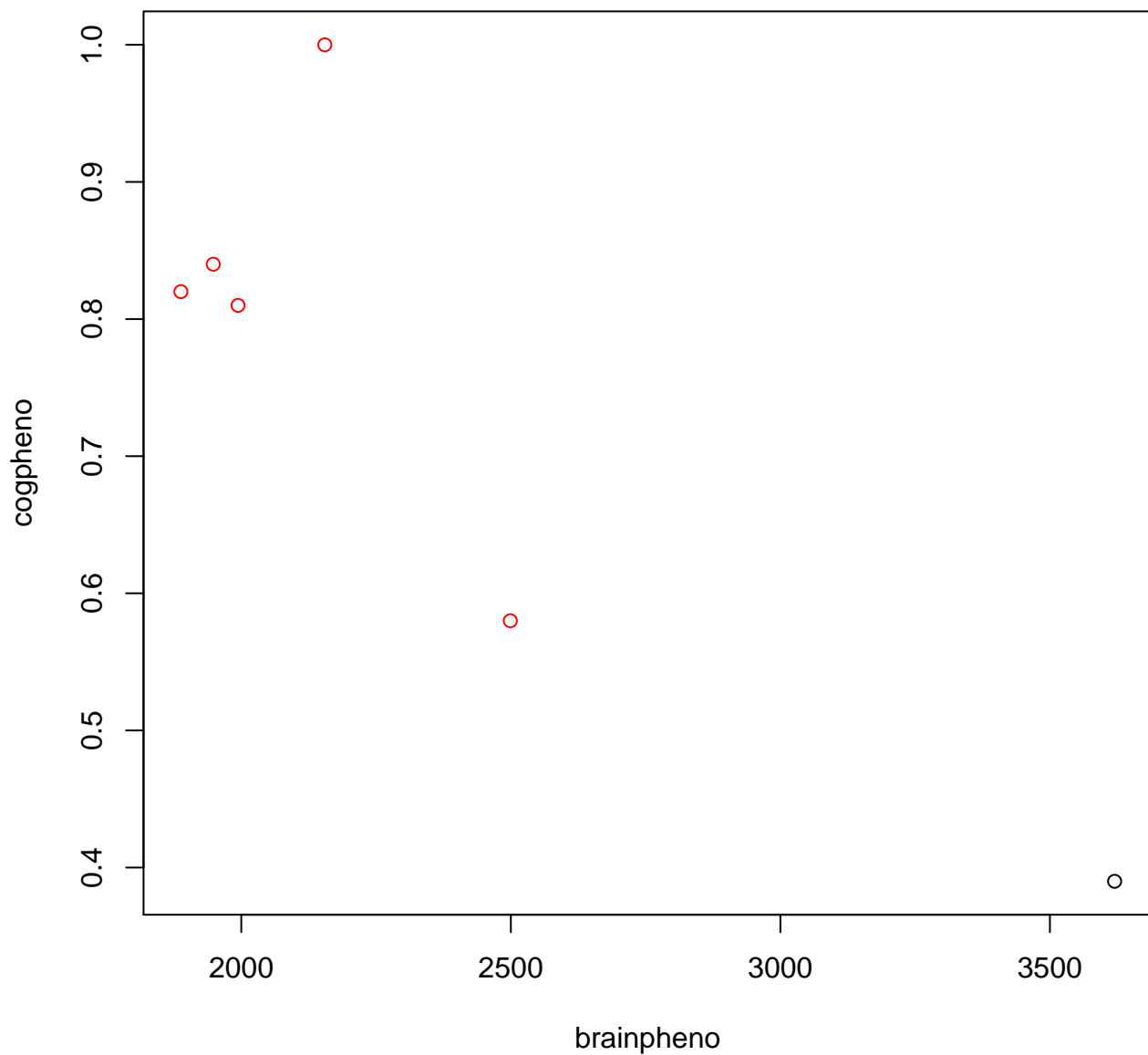
lh\_superiortemporal\_volume to predict 18: visual memory (6)



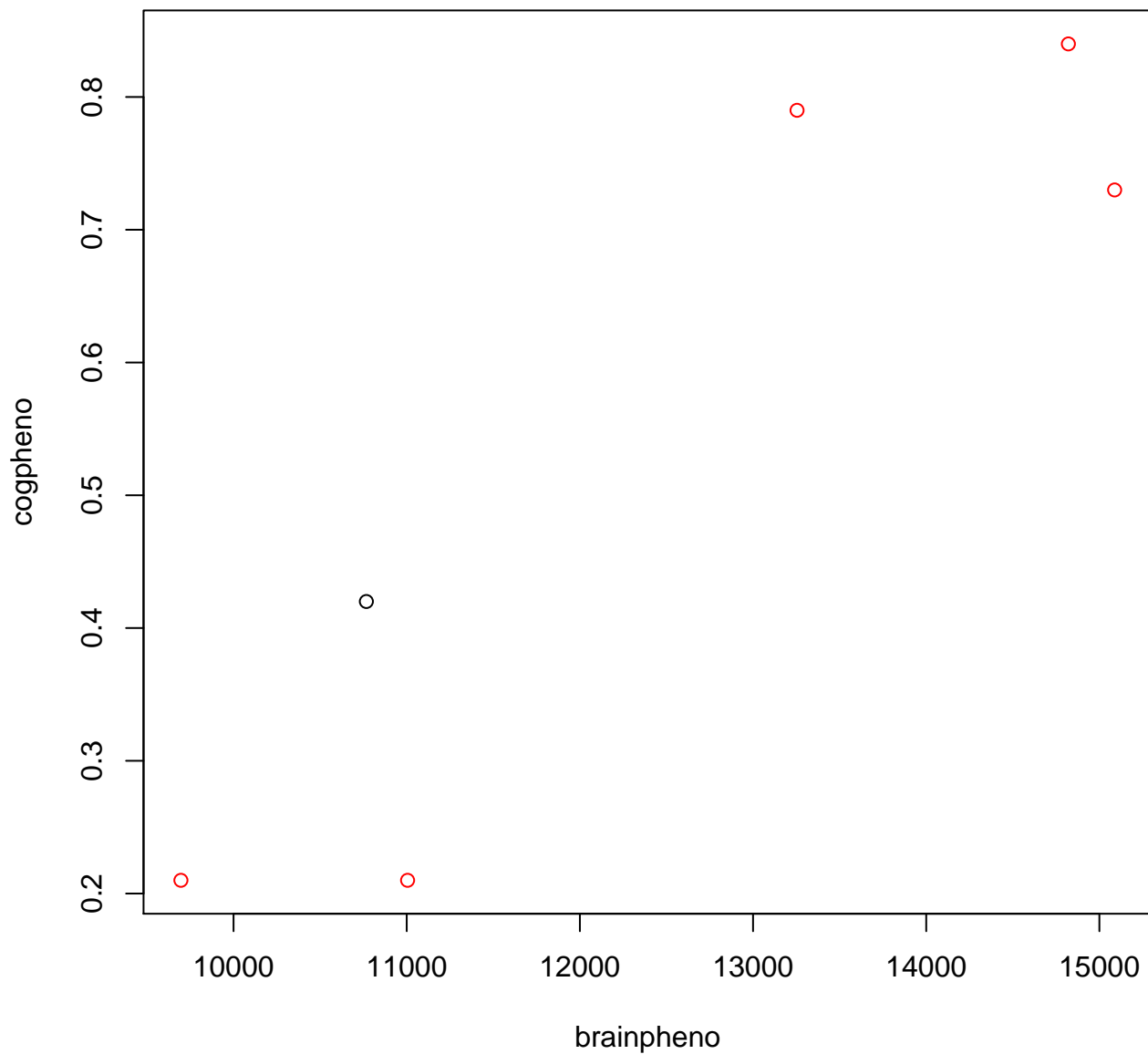
lh\_transversetemporal\_volume to predict 18: visual memory (6)



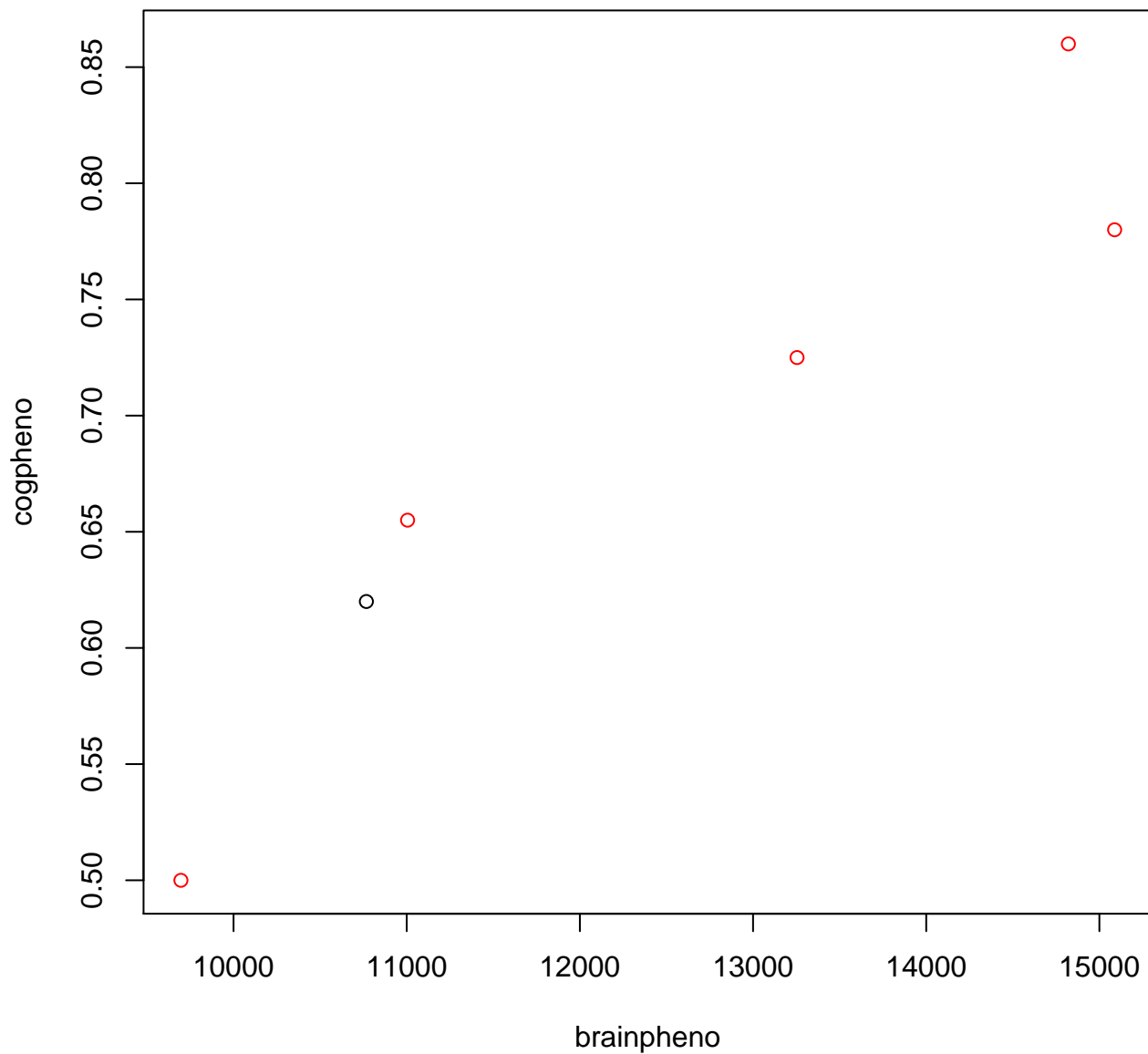
rh\_caudalanteriorcingulate\_volume to predict 5: declarative memory (6



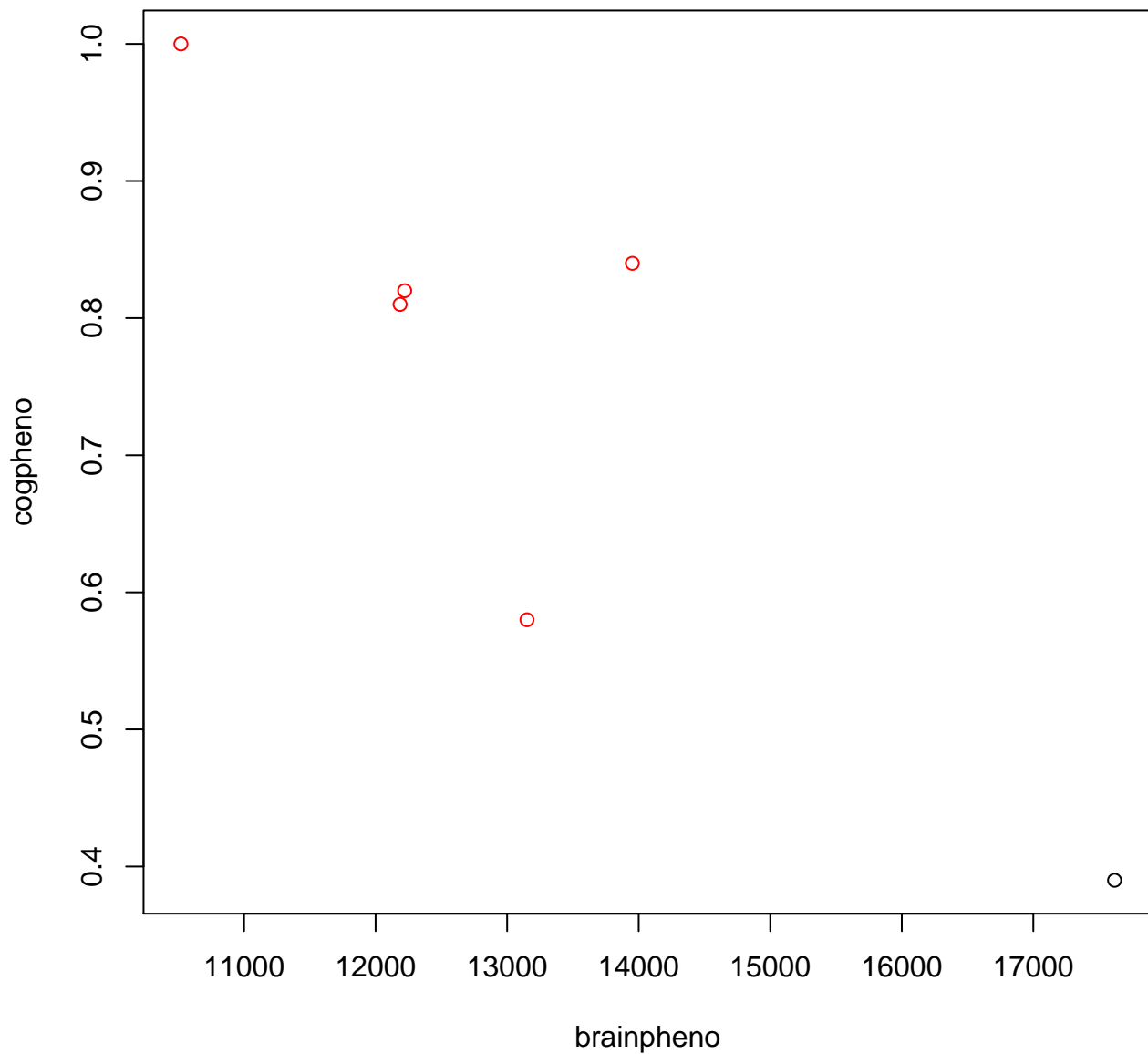
rh\_lateraloccipital\_volume to predict 9: recognition (6)



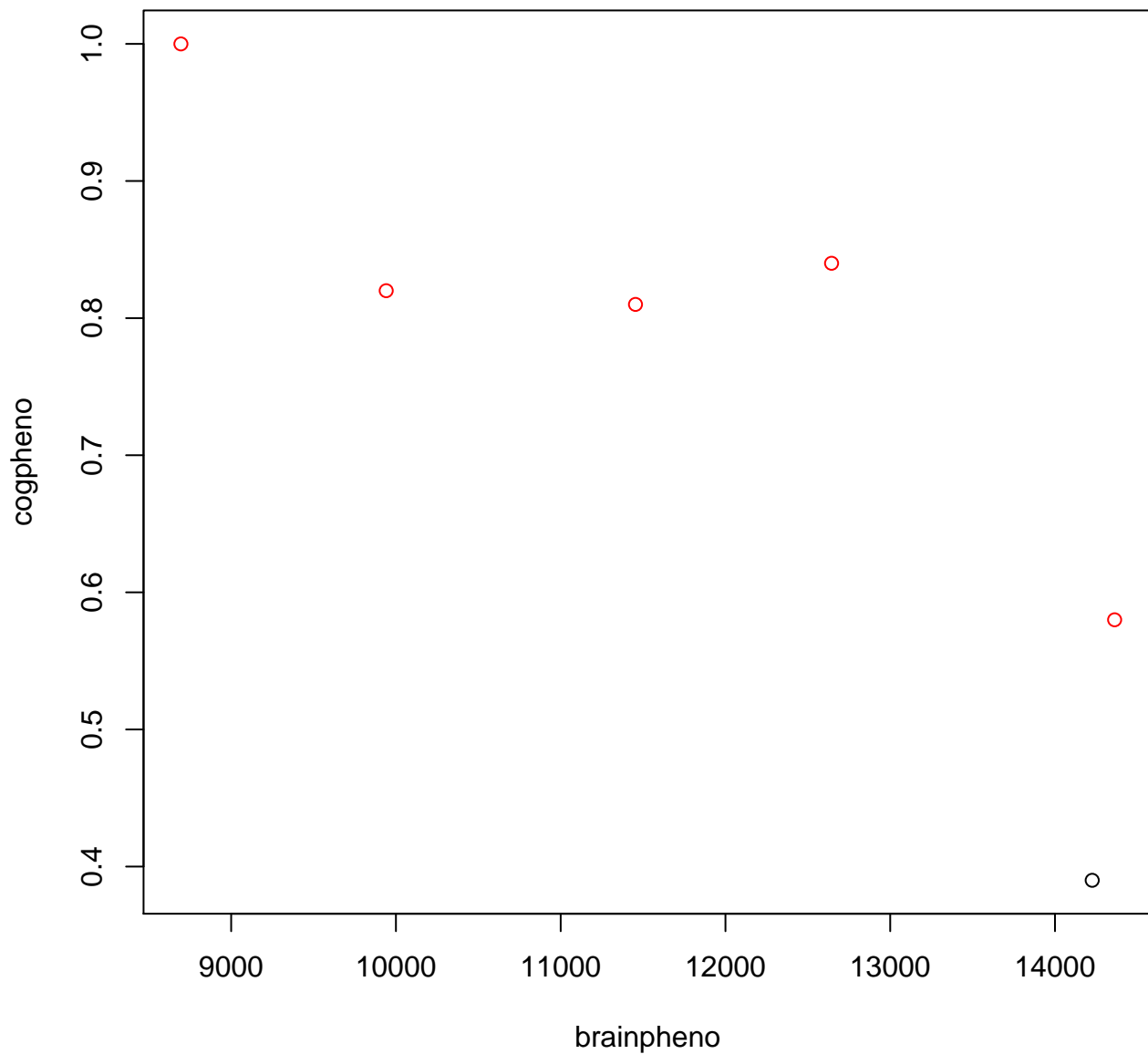
# rh\_lateraloccipital\_volume to predict 17: verbal memory (6)



# rh\_superiortemporal\_volume to predict 5: declarative memory (6)



# rh\_supramarginal\_volume to predict 5: declarative memory (6)





# rh\_temporalpole\_volume to predict 9: recognition (6)

