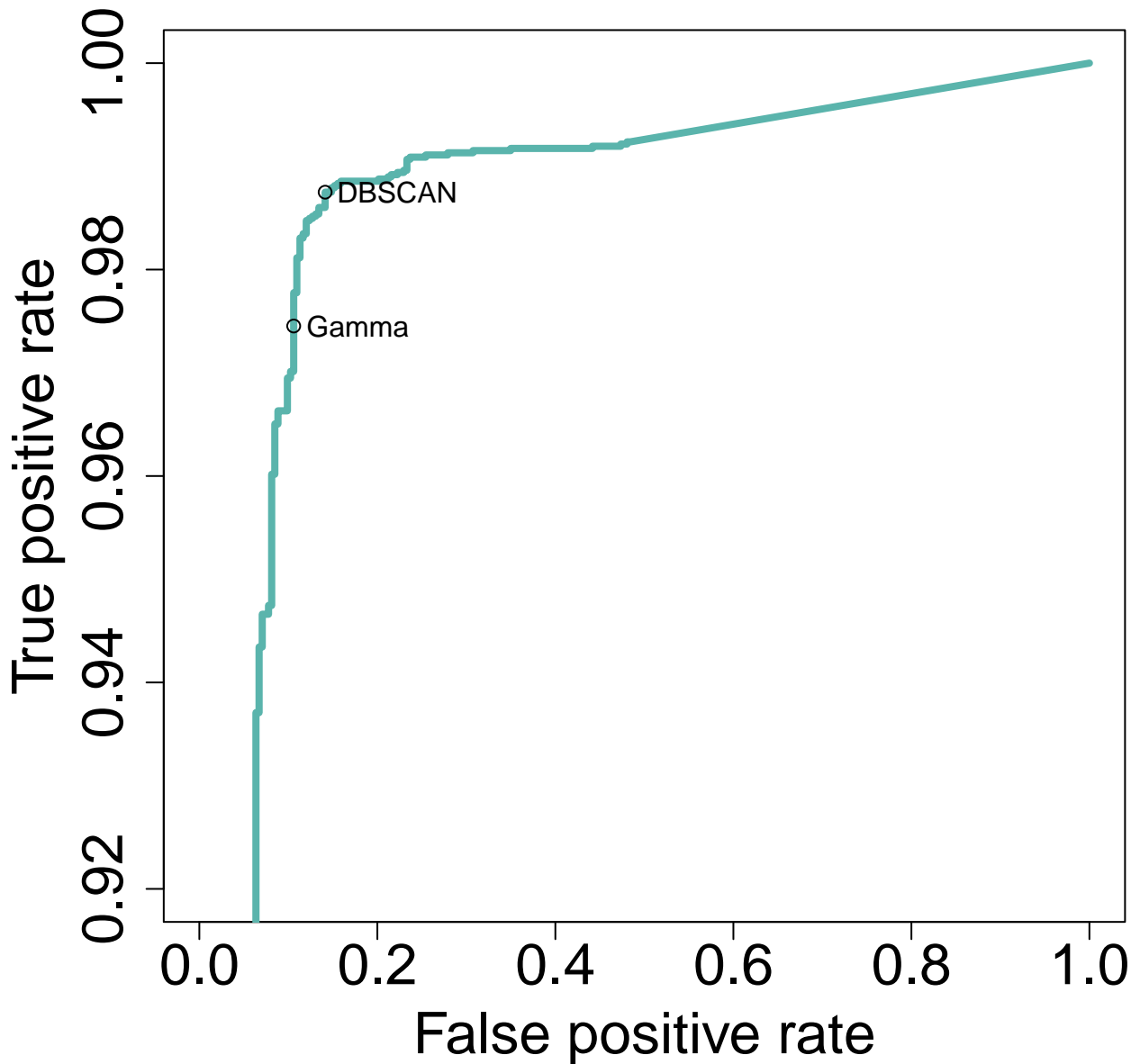
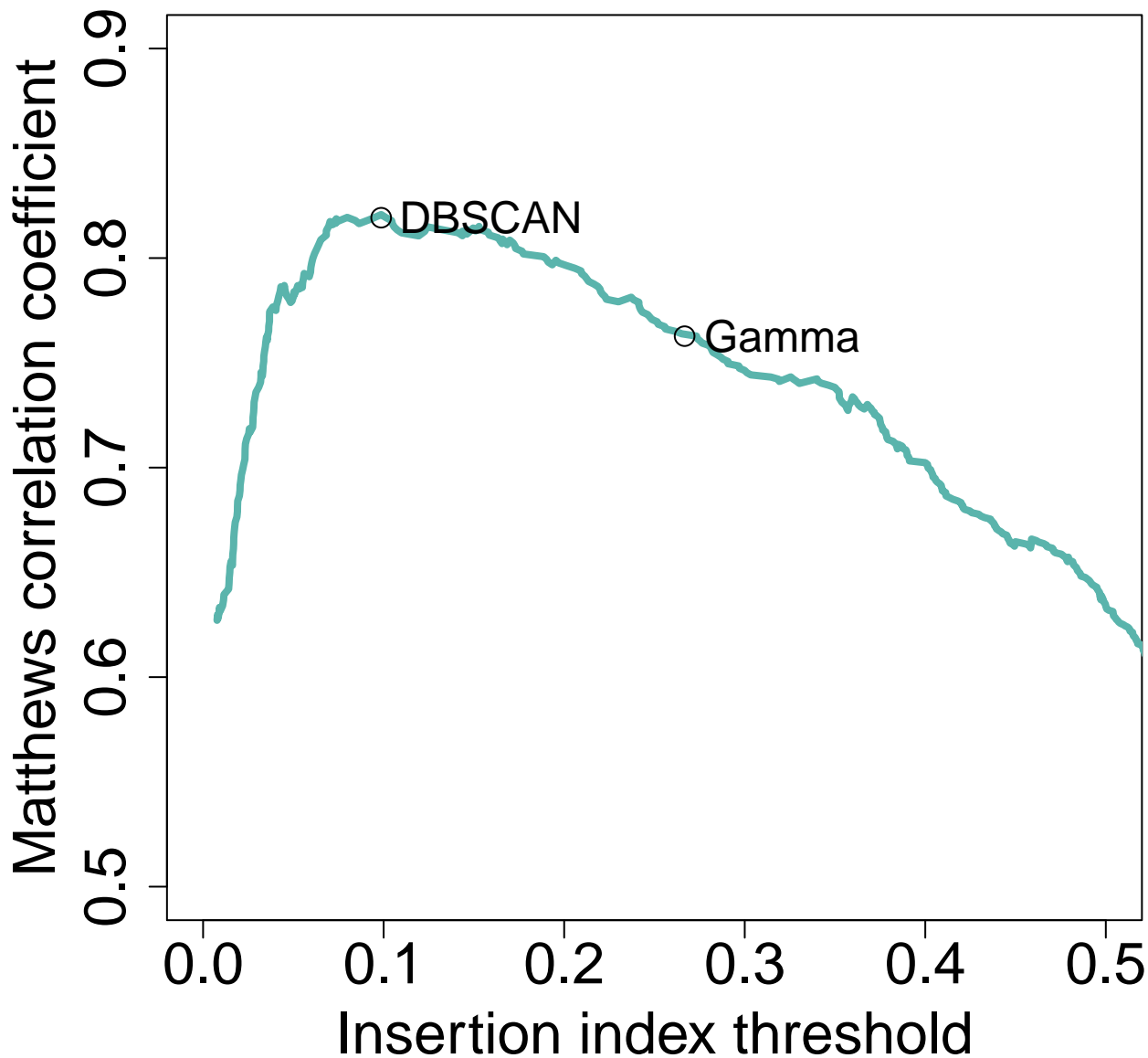


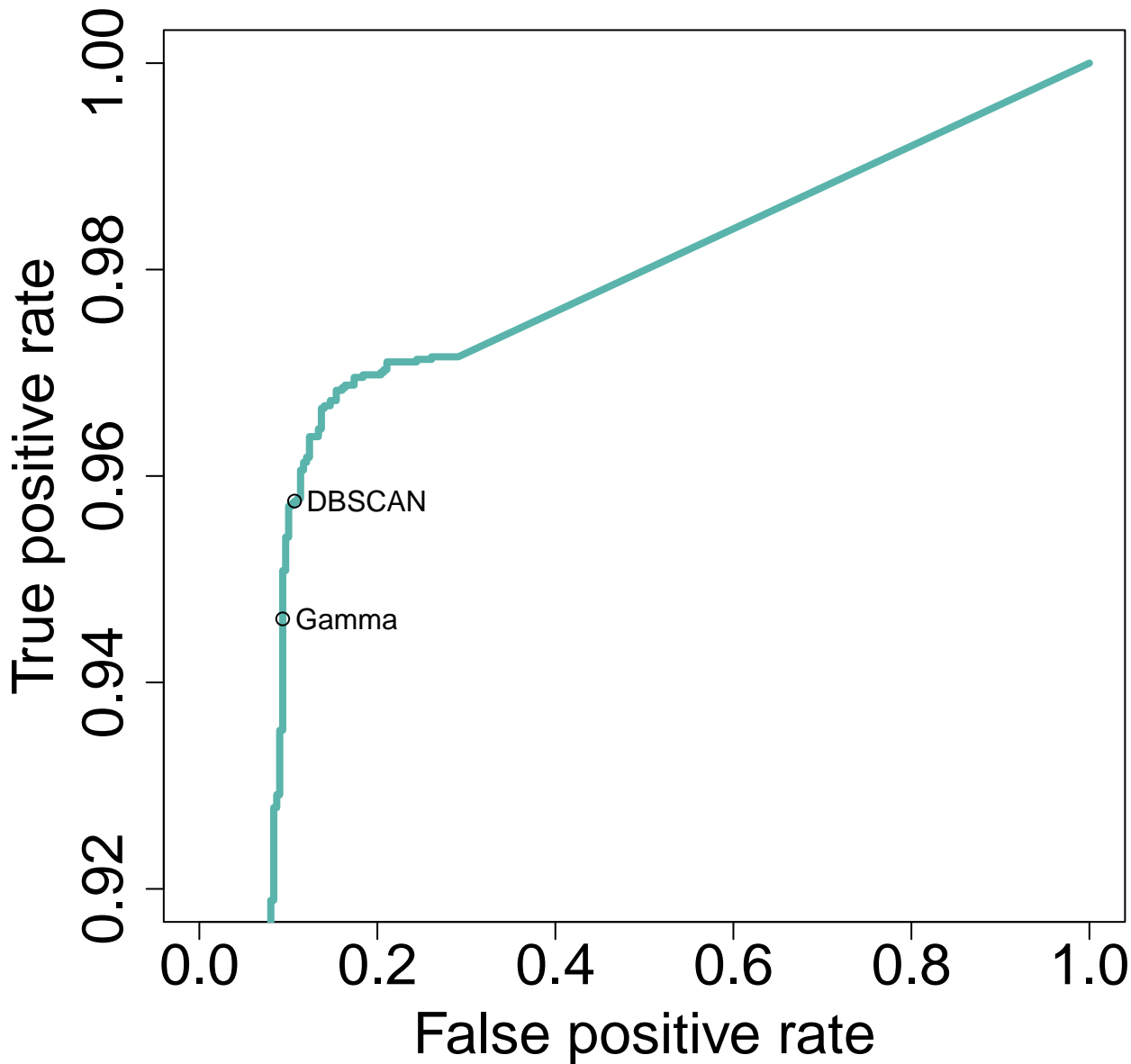
# K. pneumoniae Ecl8



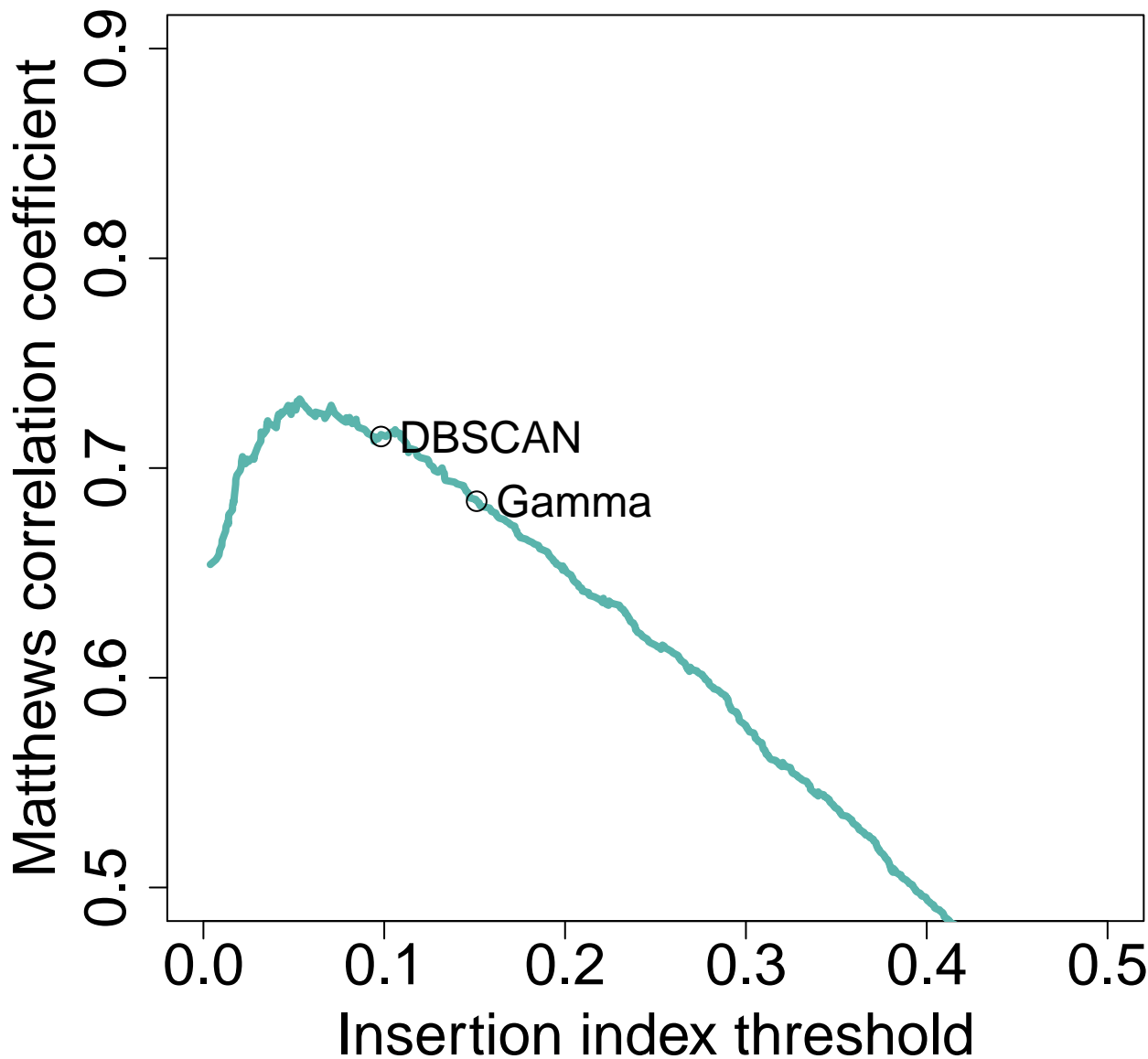
# K. pneumoniae Ecl8



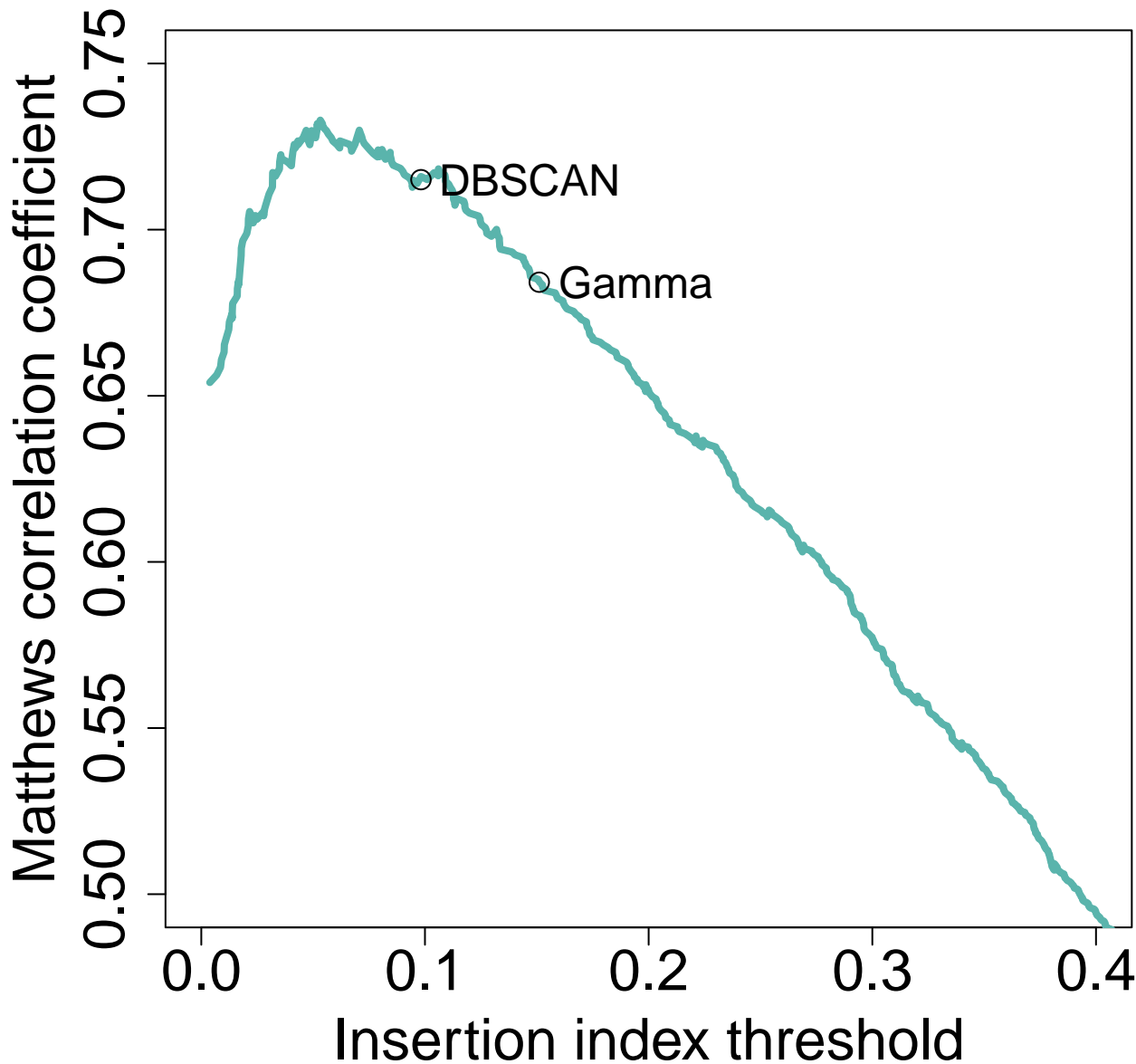
# E. coli BW25113



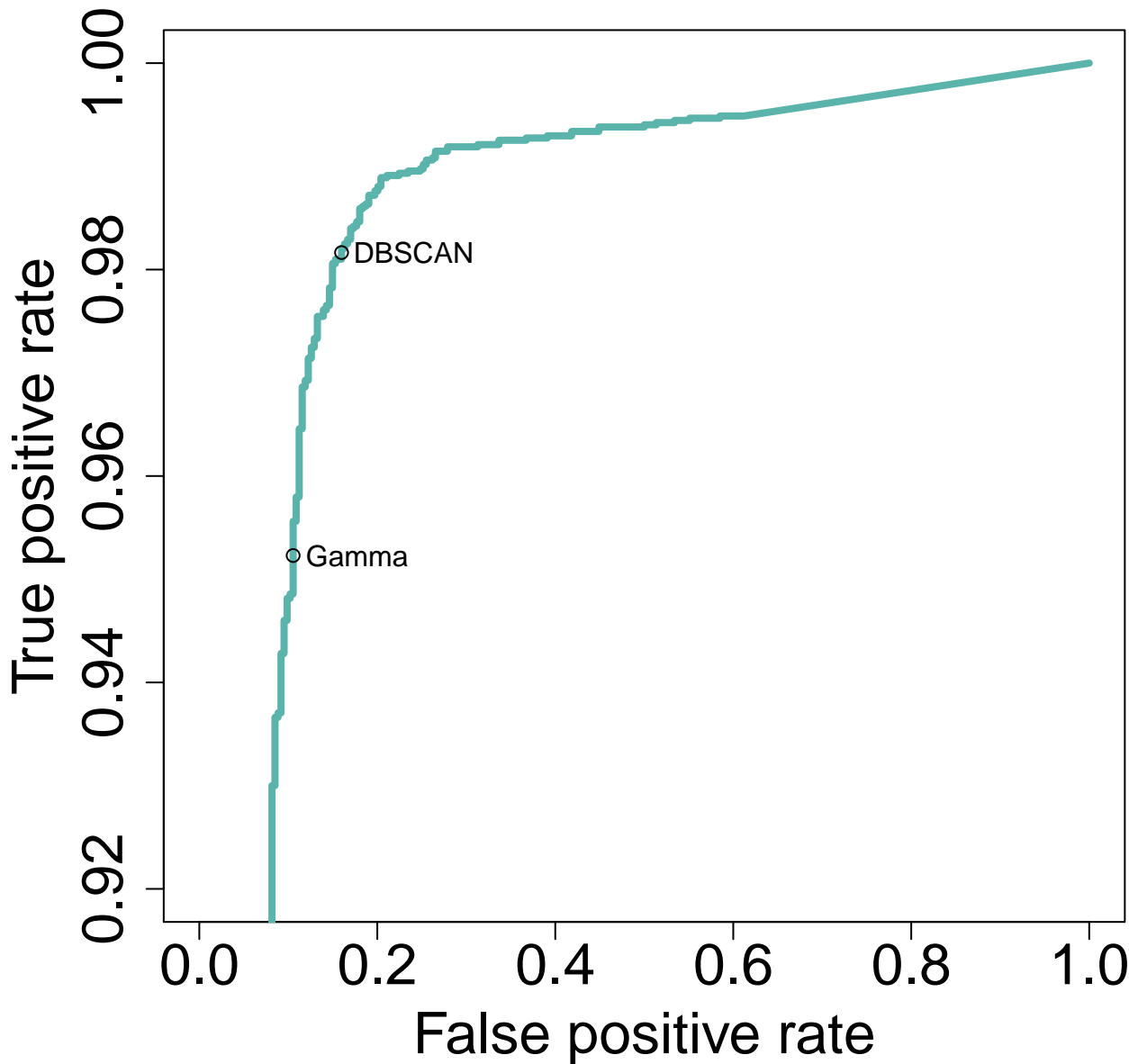
# **E. coli BW25113**



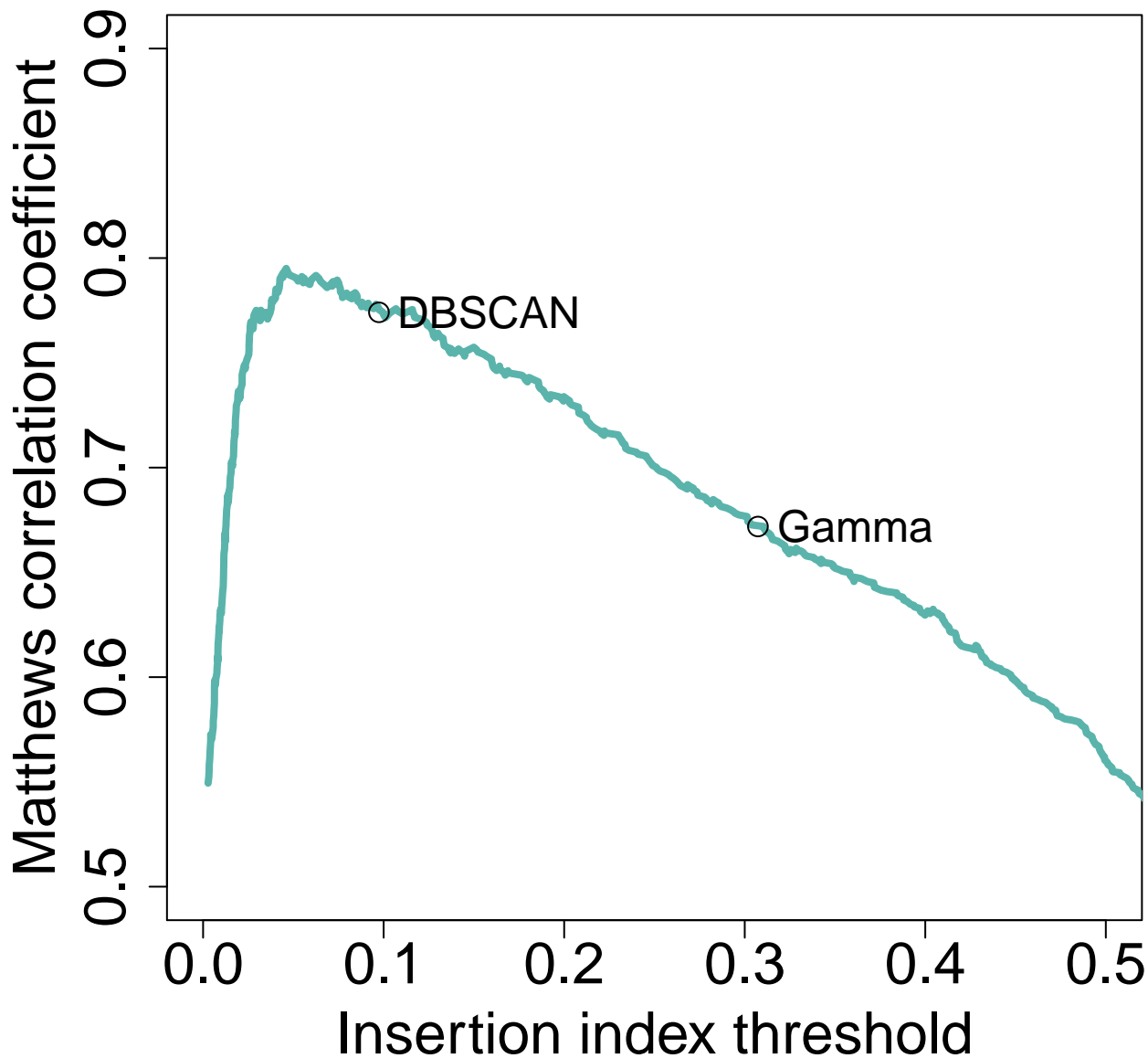
# E. coli BW25113



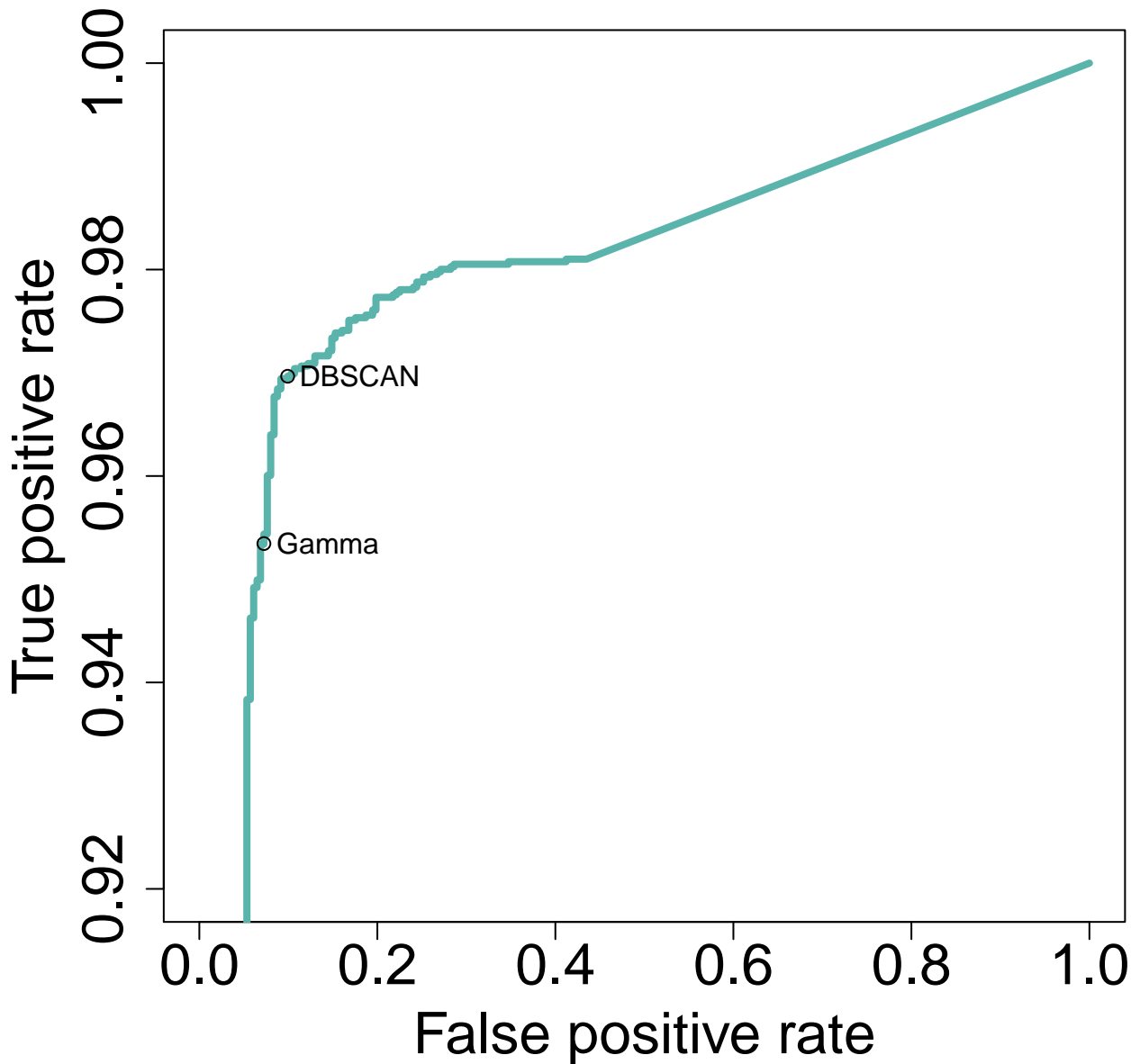
# E. coli UPEC ST131 EC958



# E. coli UPEC ST131 EC958

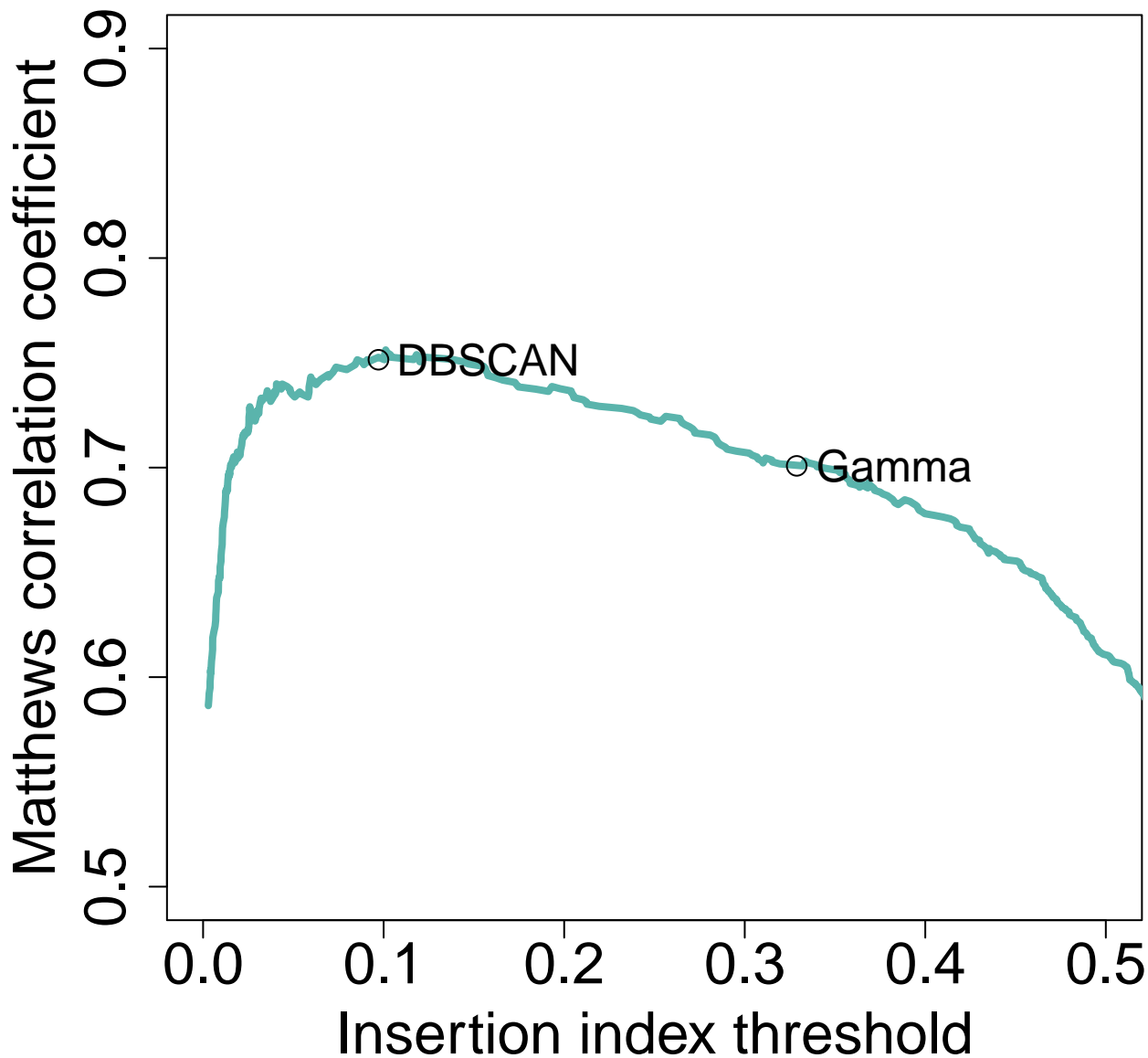


# ***E. cloacae* NCTC 9394**

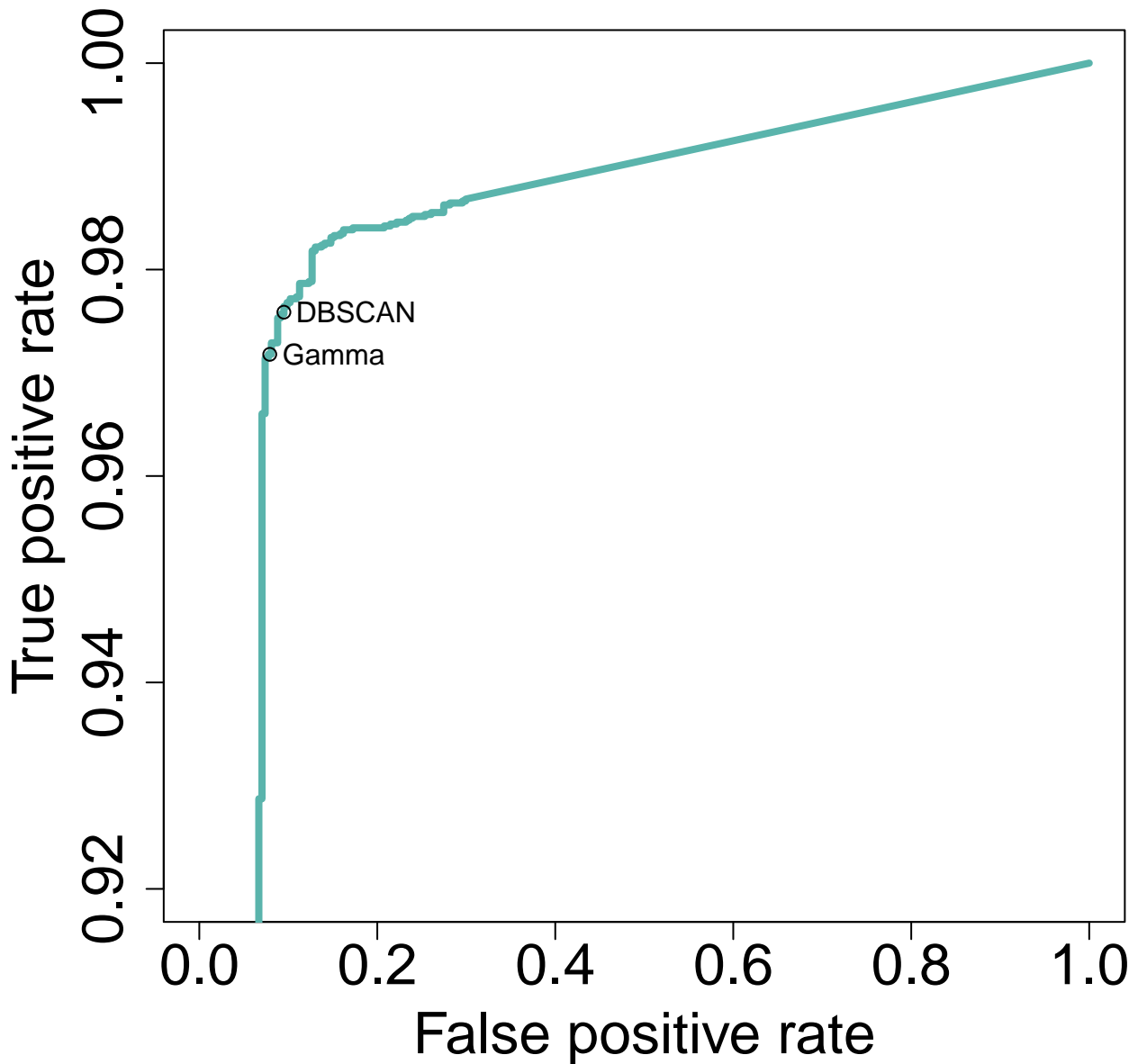




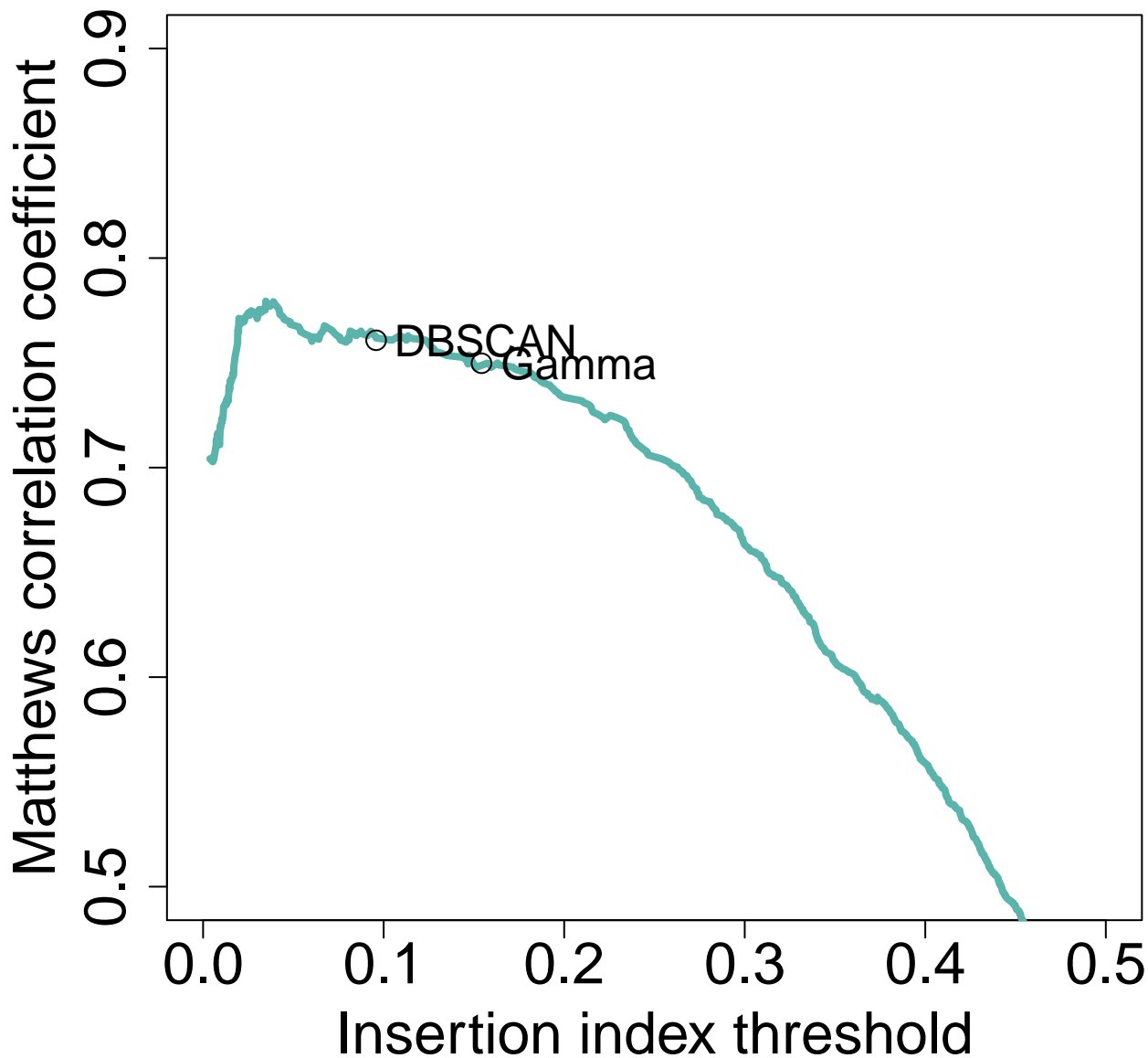
## ***E. cloacae* NCTC 9394**



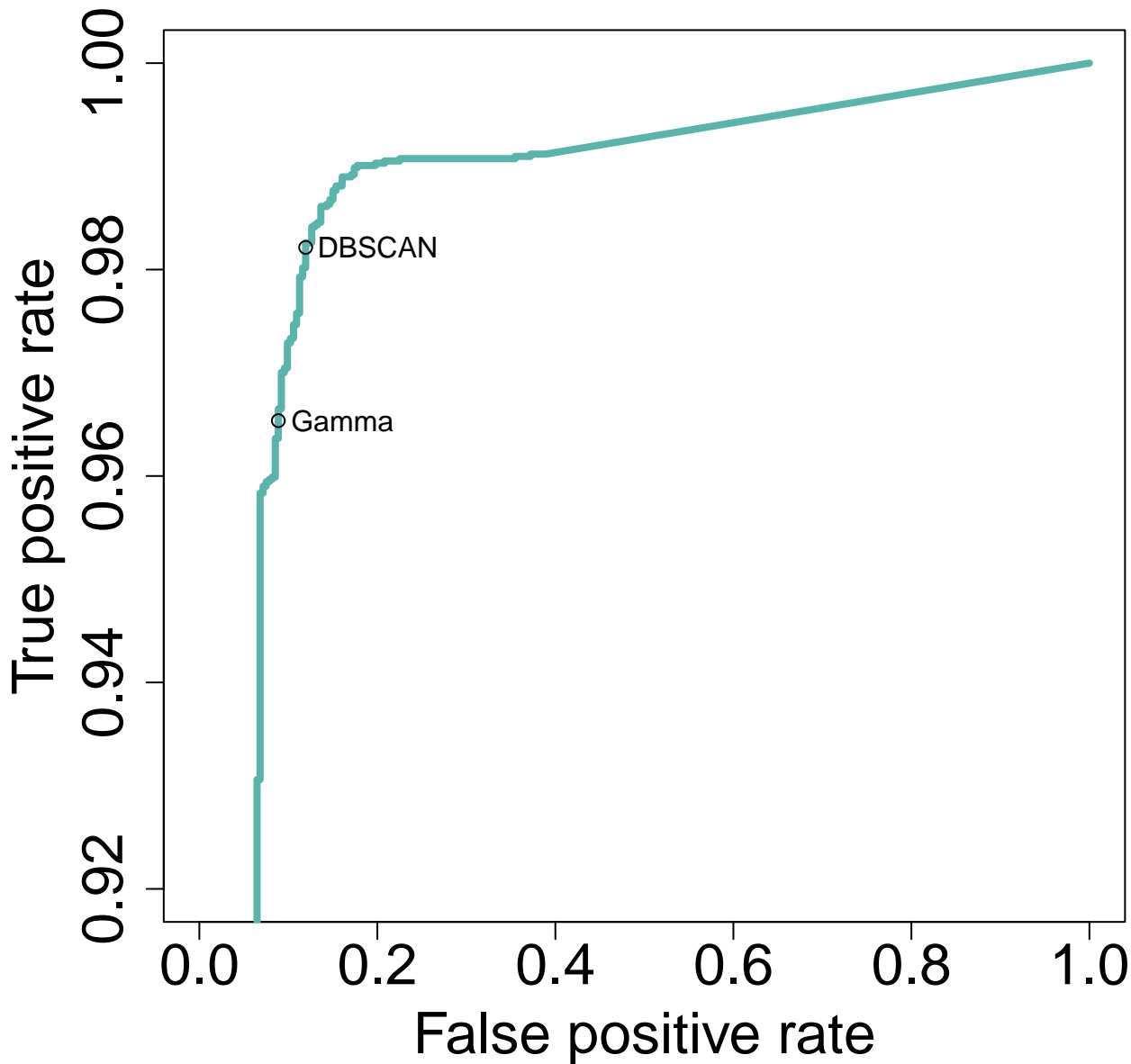
# K. pneumoniae RH201207



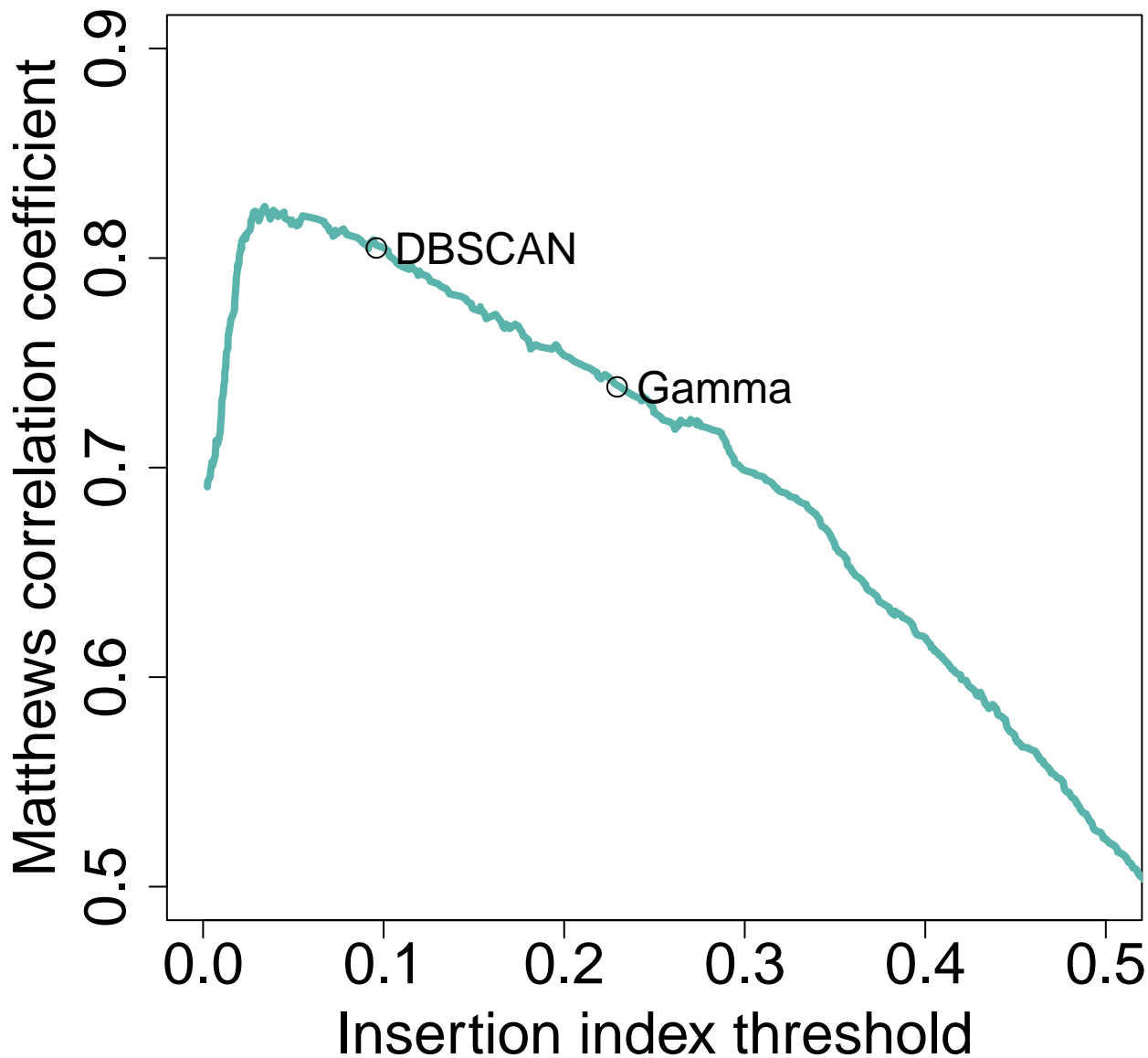
# K. pneumoniae RH201207



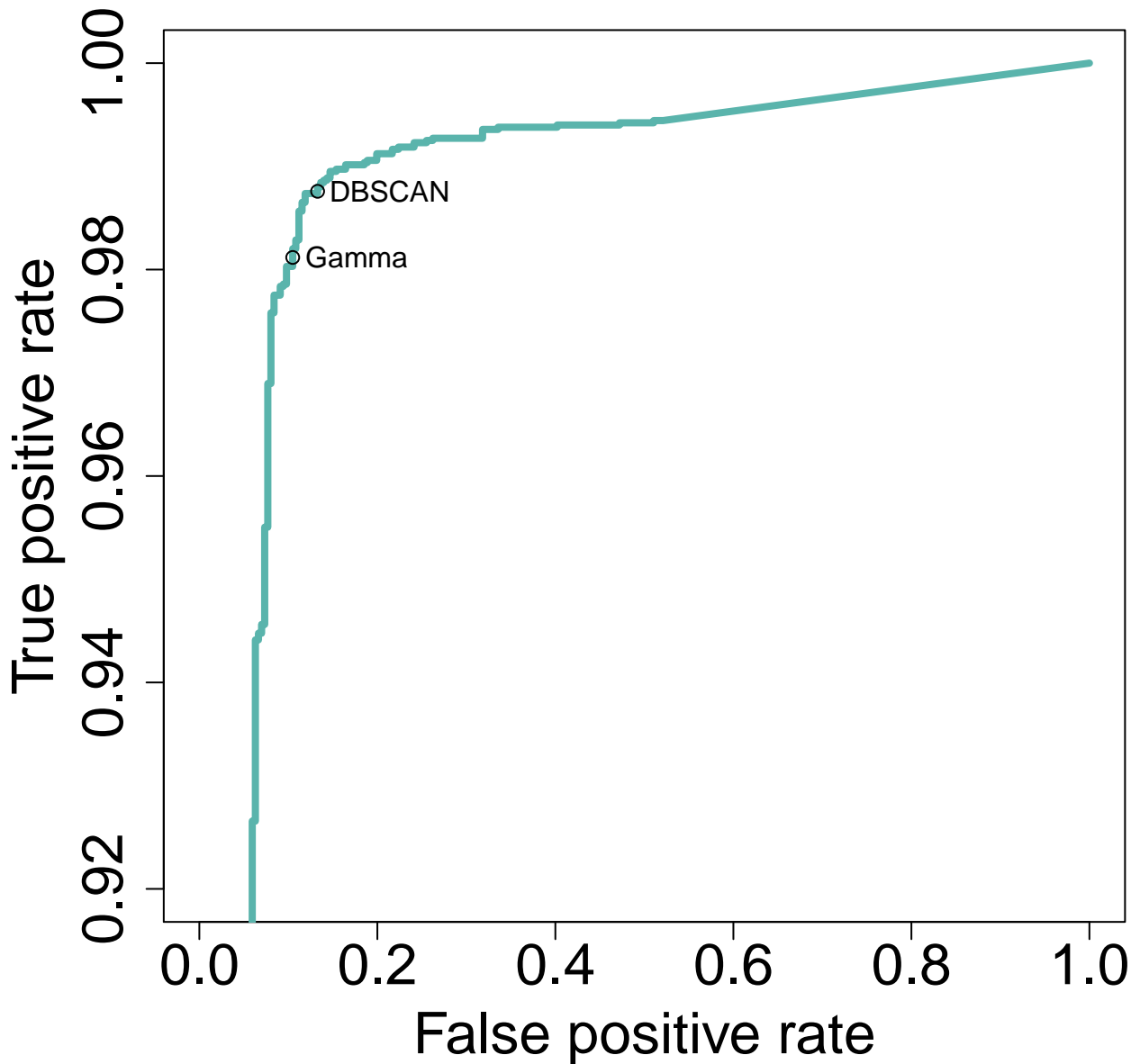
# E. coli UPEC ST131



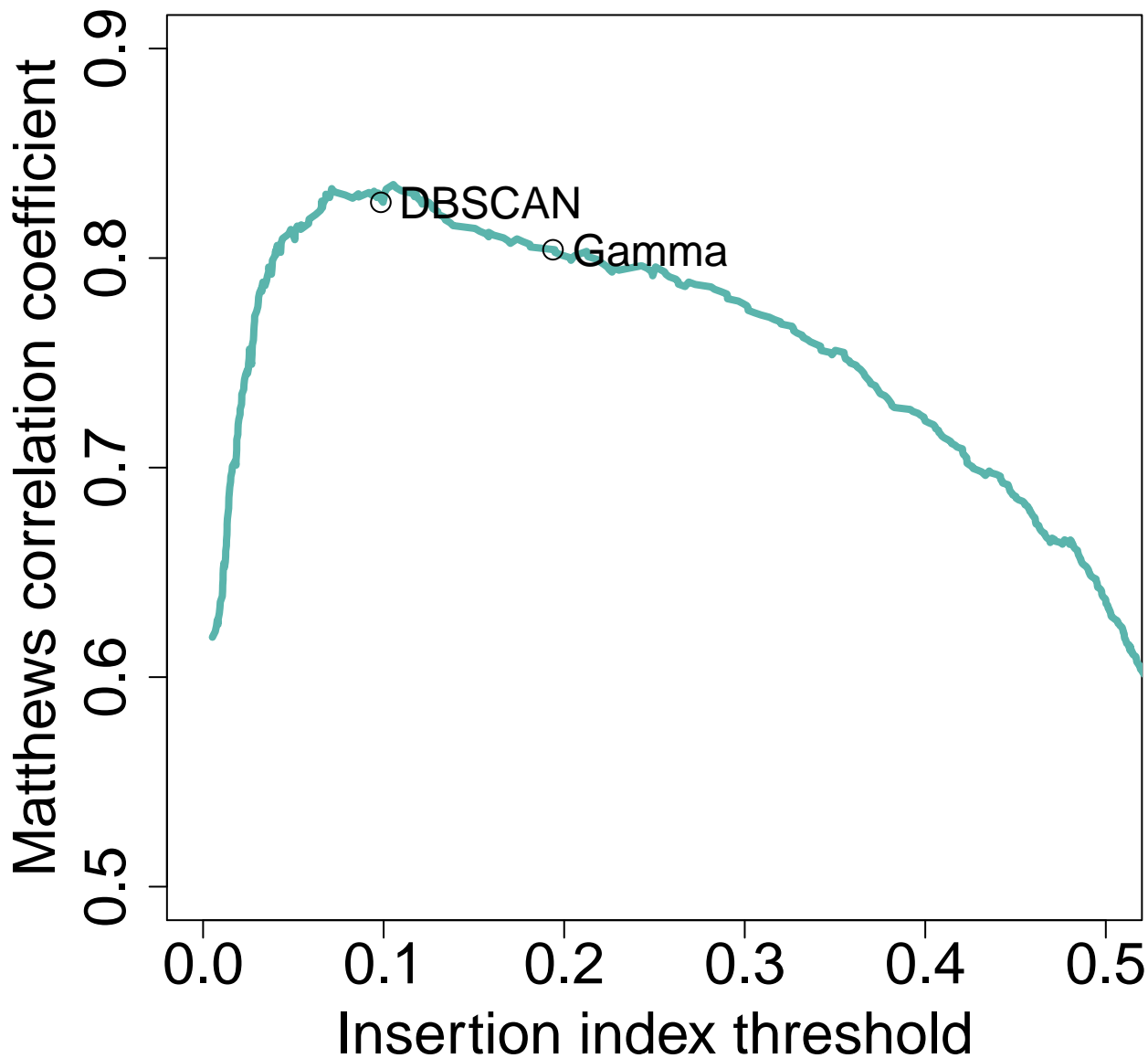
## E. coli UPEC ST131



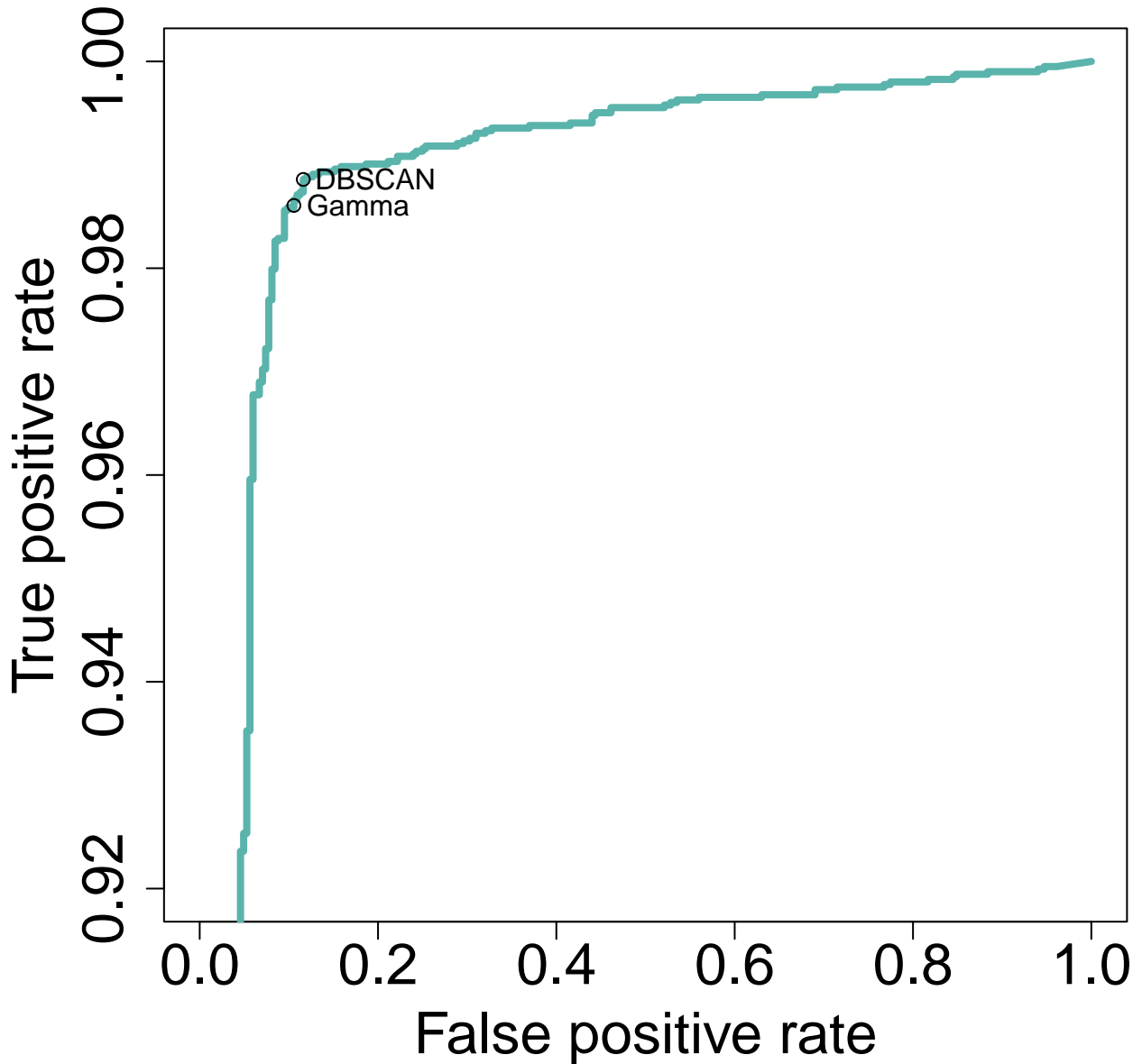
# C. rodentium ICC168



## C. rodentium ICC168

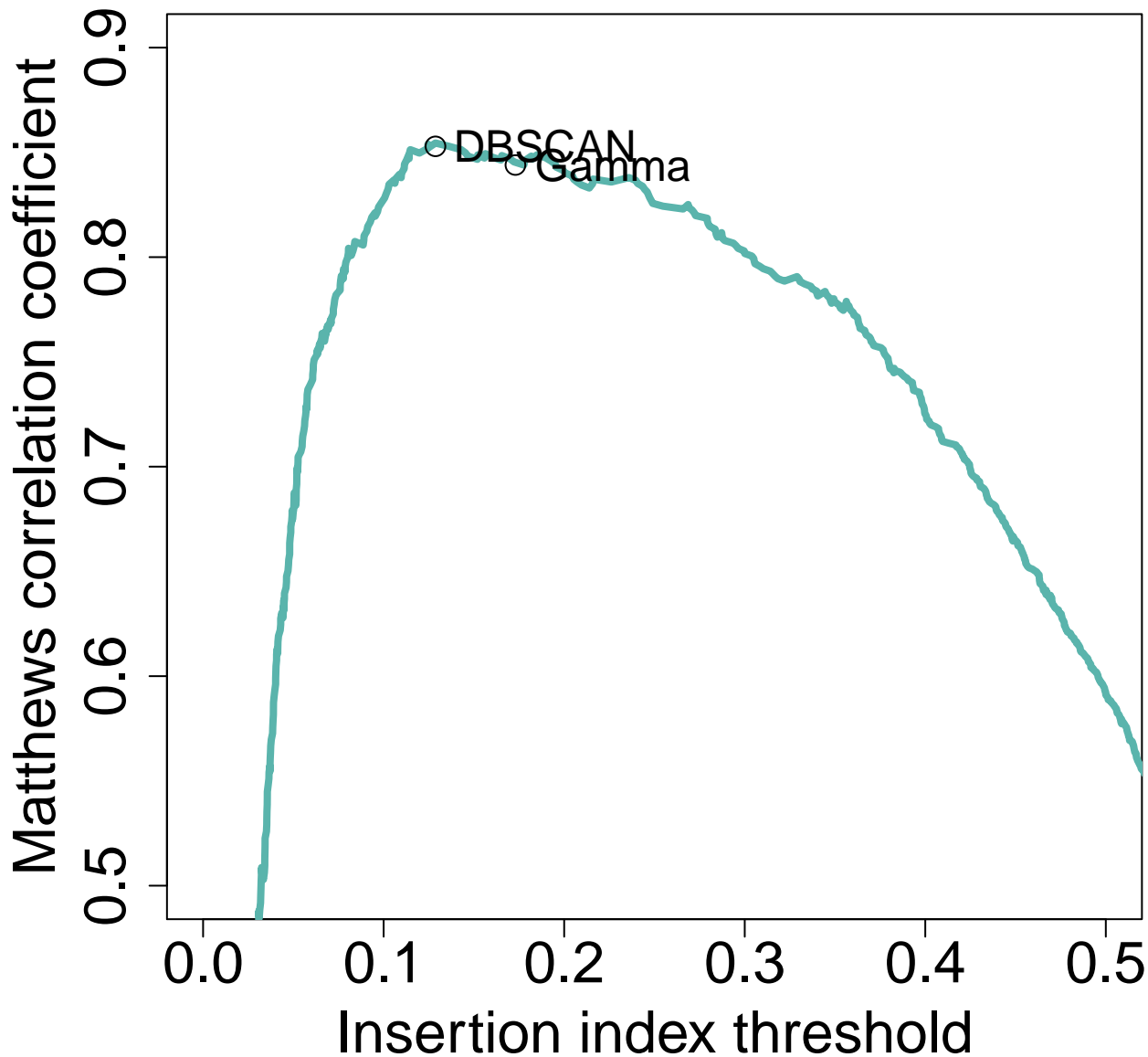


# S. Enteritidis

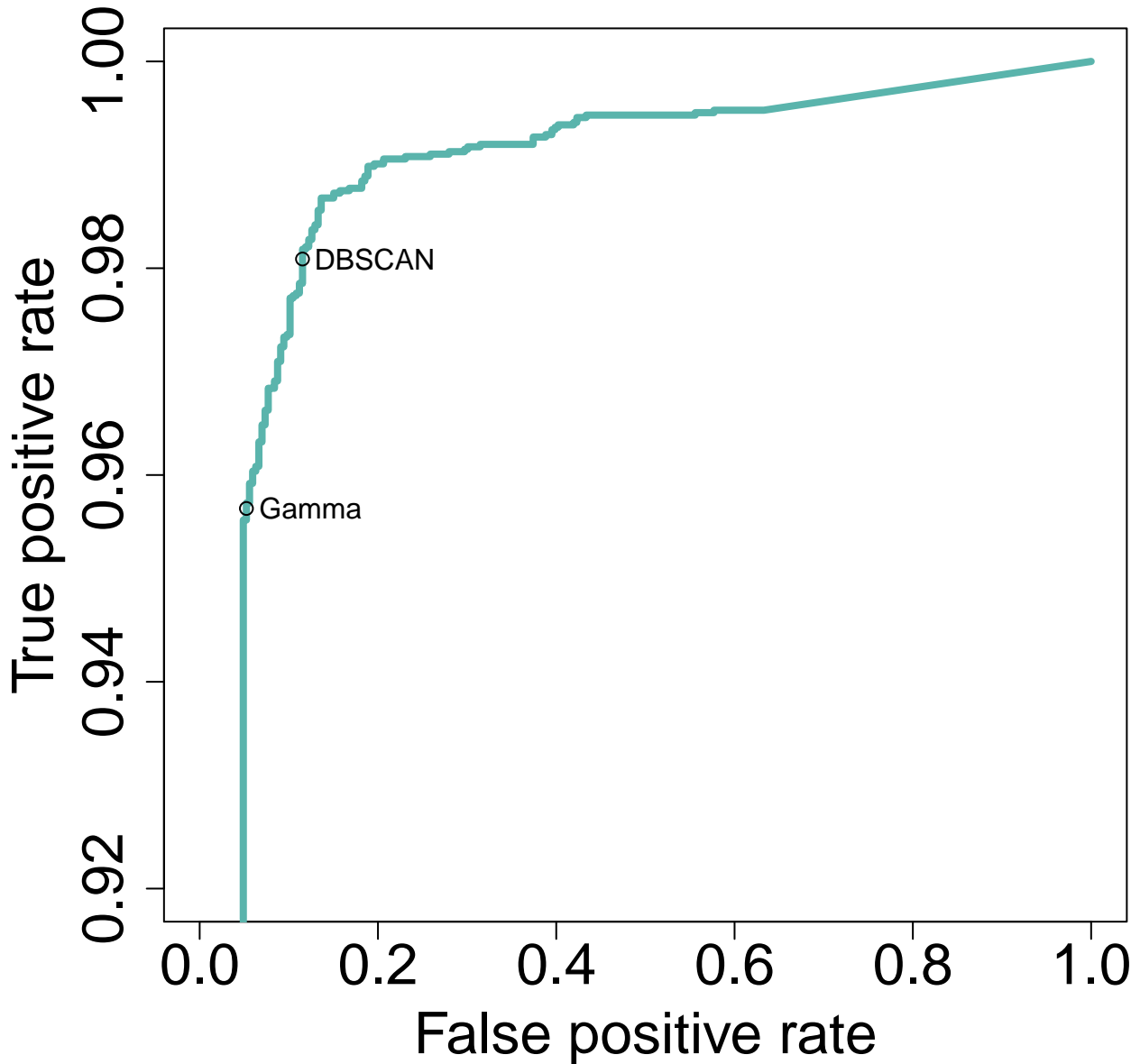




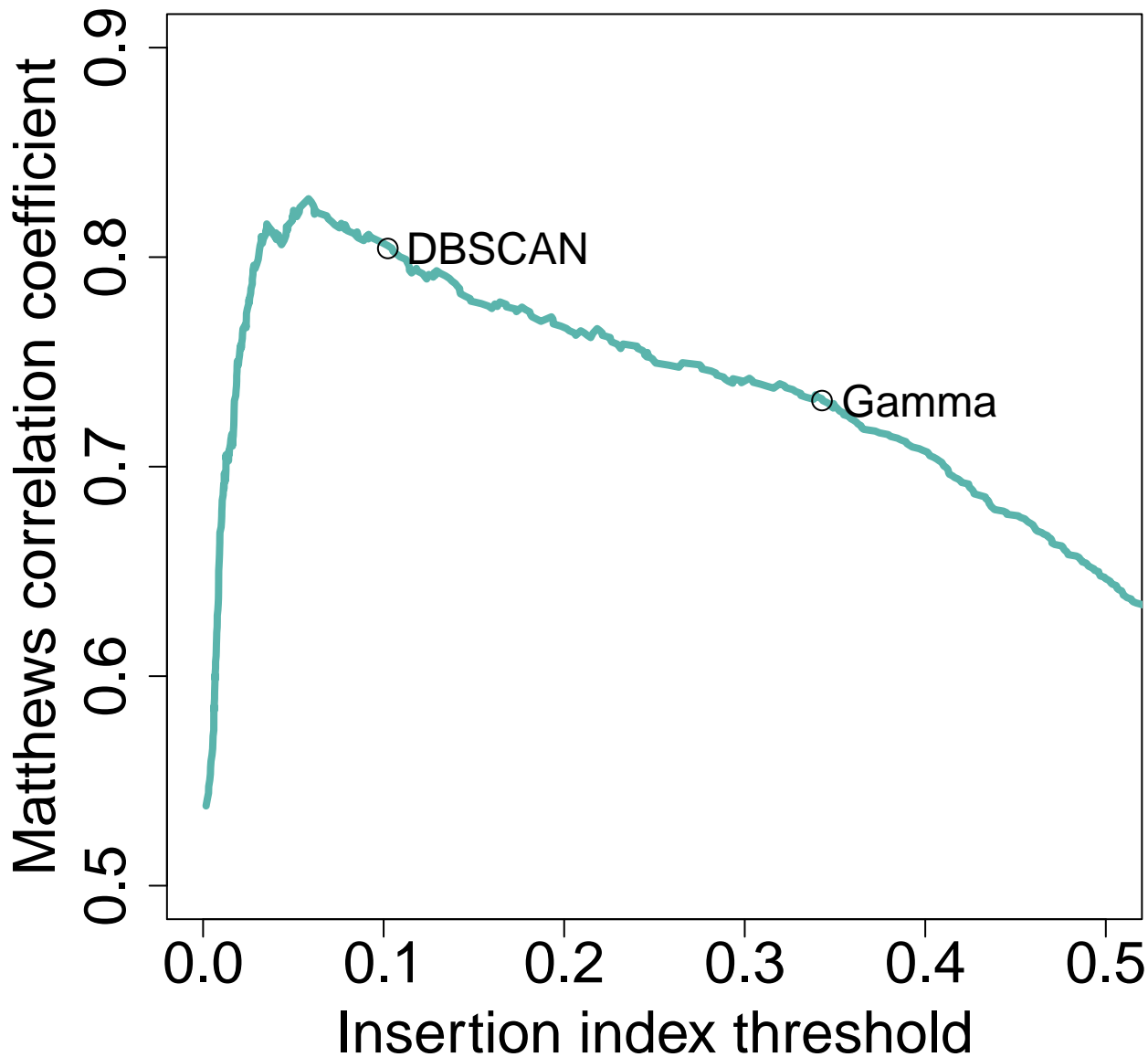
# S. Enteritidis



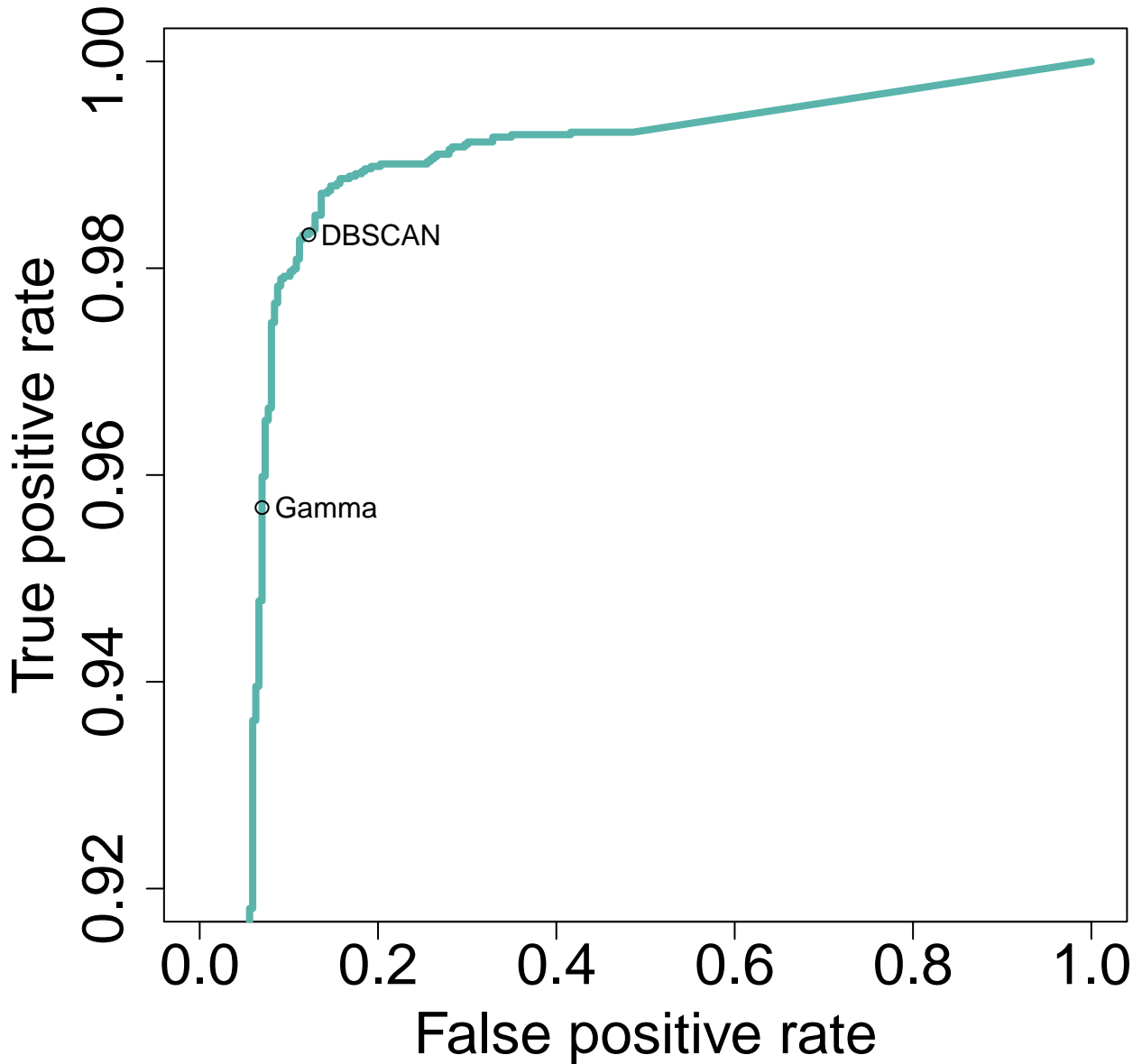
# S. Typhimurium SL1344



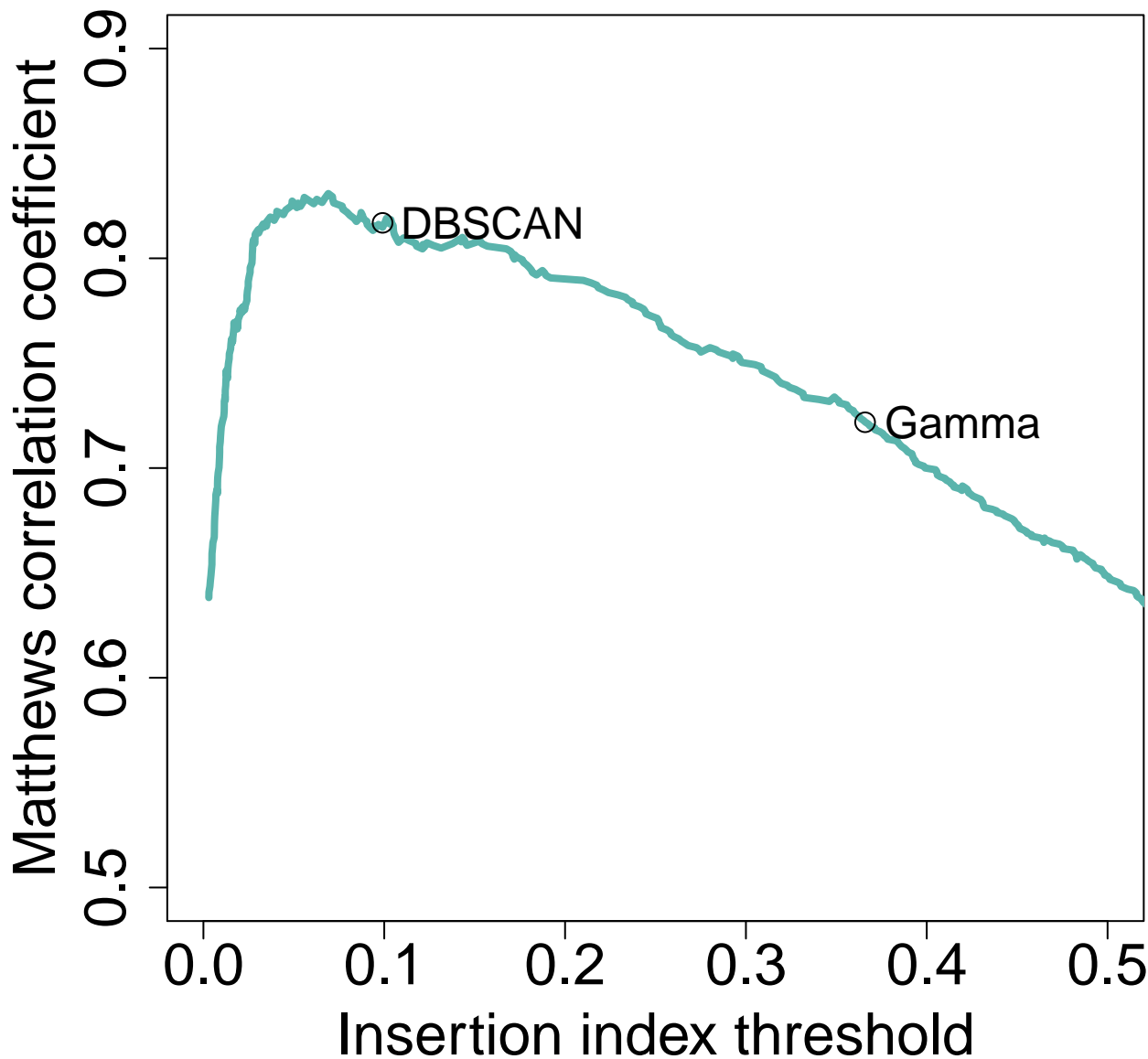
# S. Typhimurium SL1344



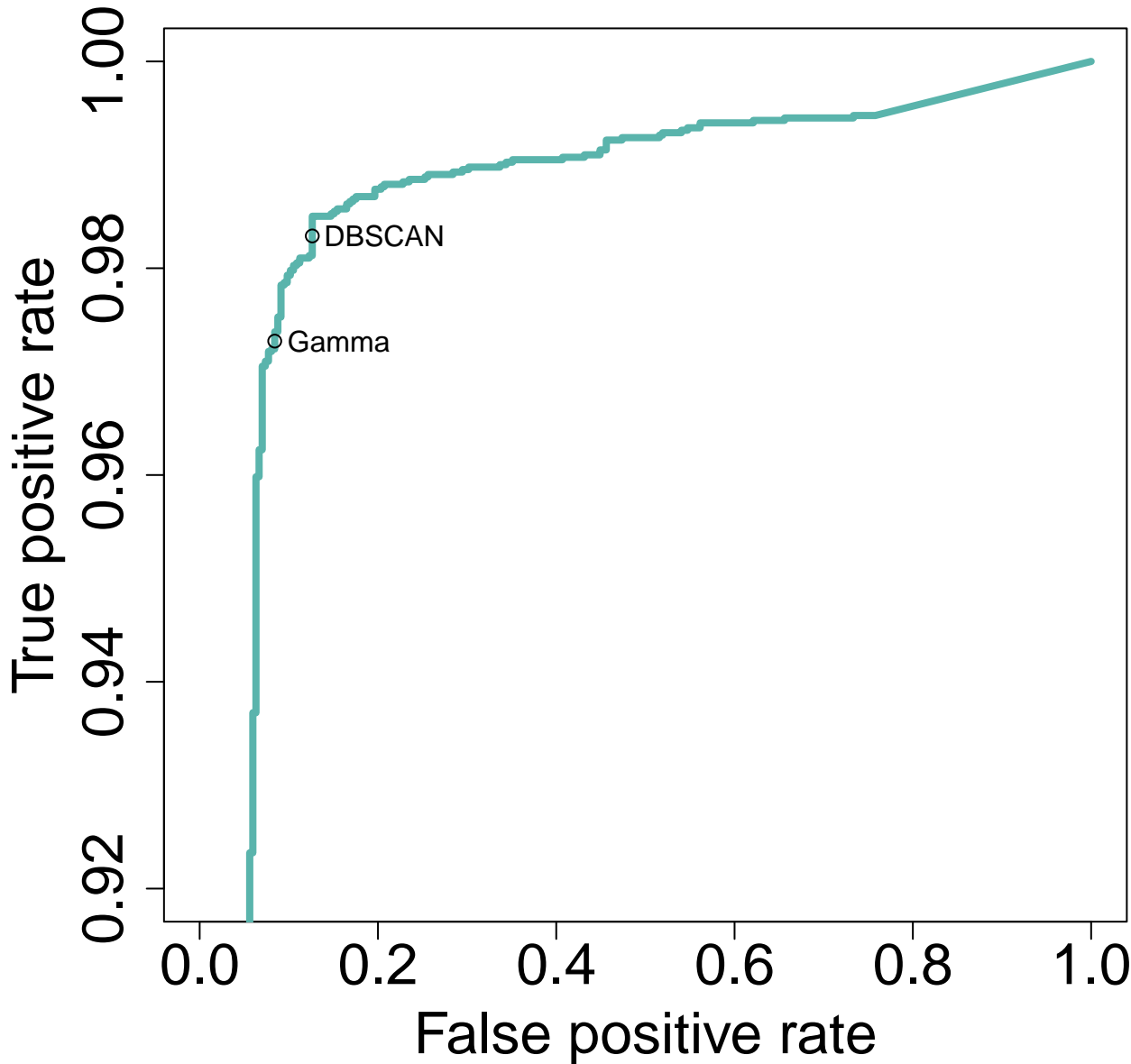
# S. Typhimurium SL3261



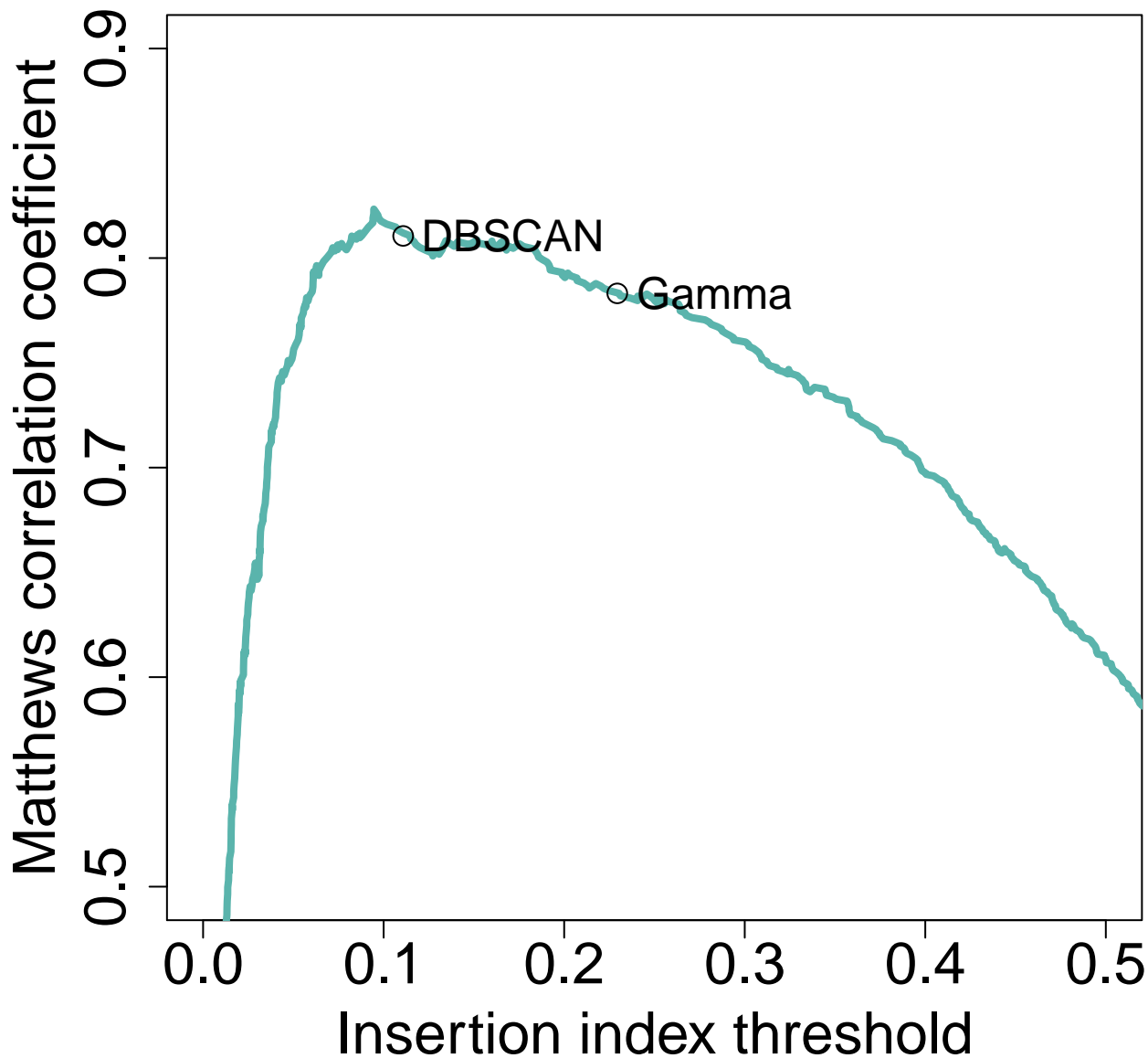
# S. Typhimurium SL3261



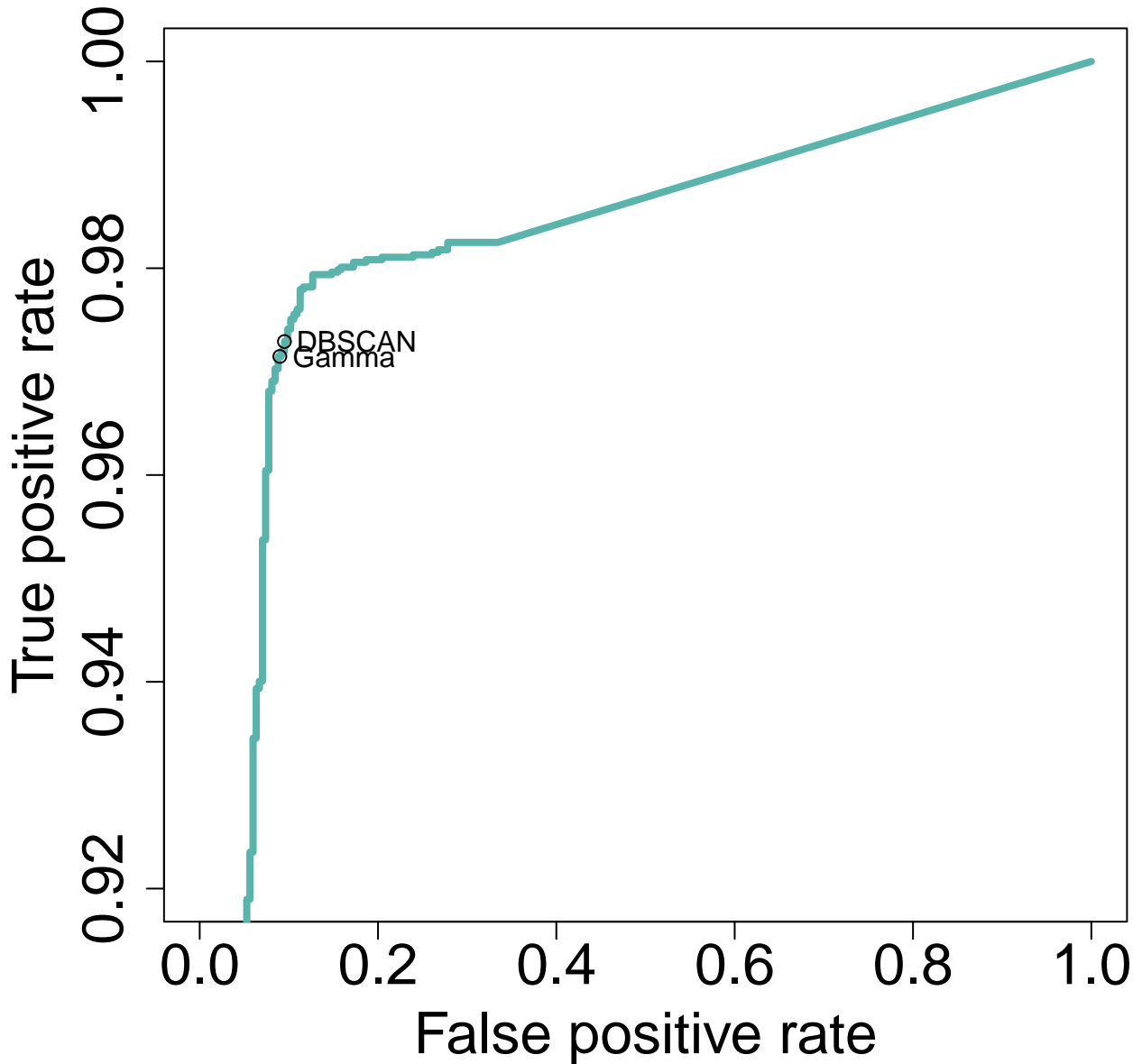
# S. Typhimurium D23580



# S. Typhimurium D23580

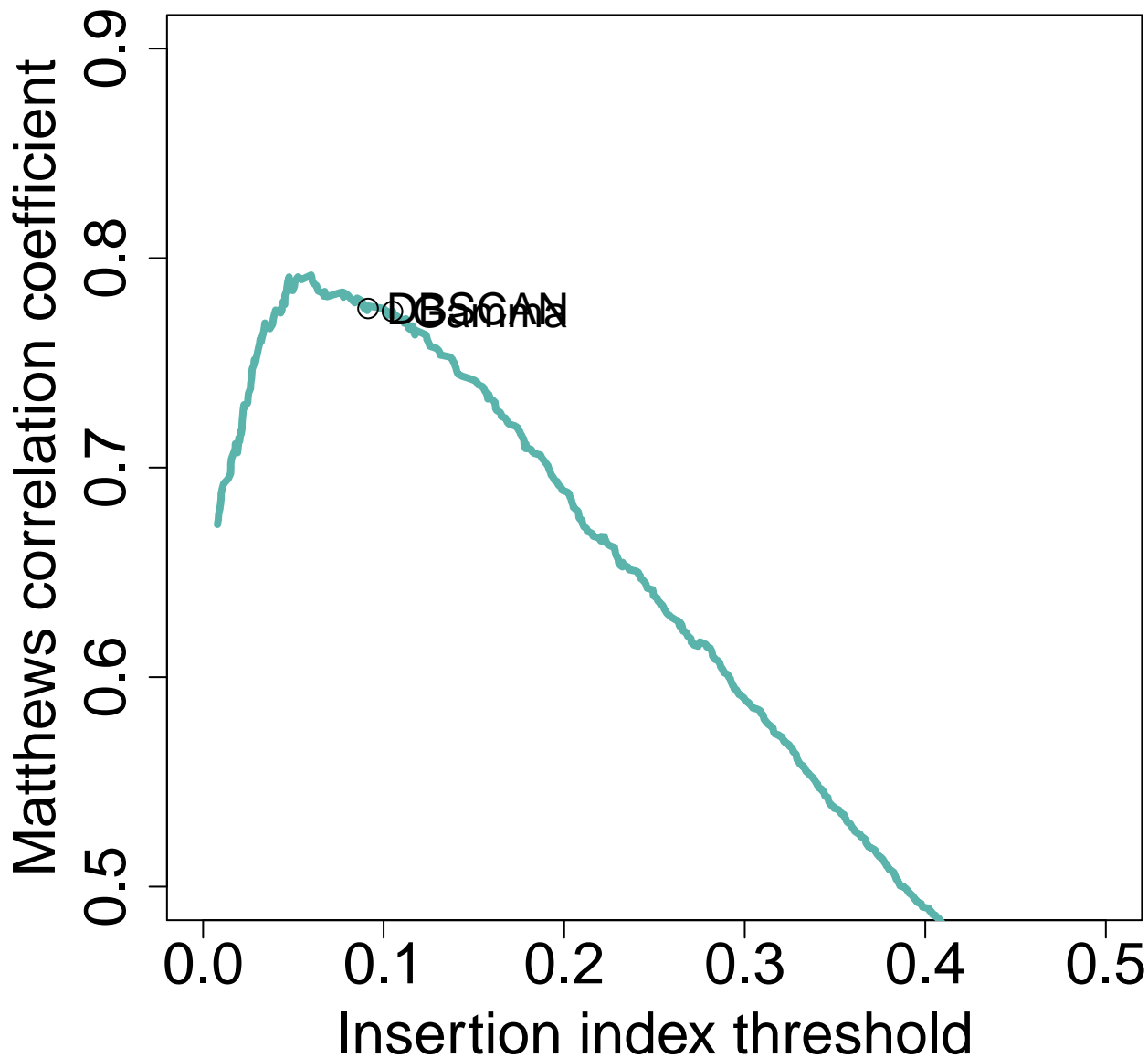


# S. Typhimurium A130

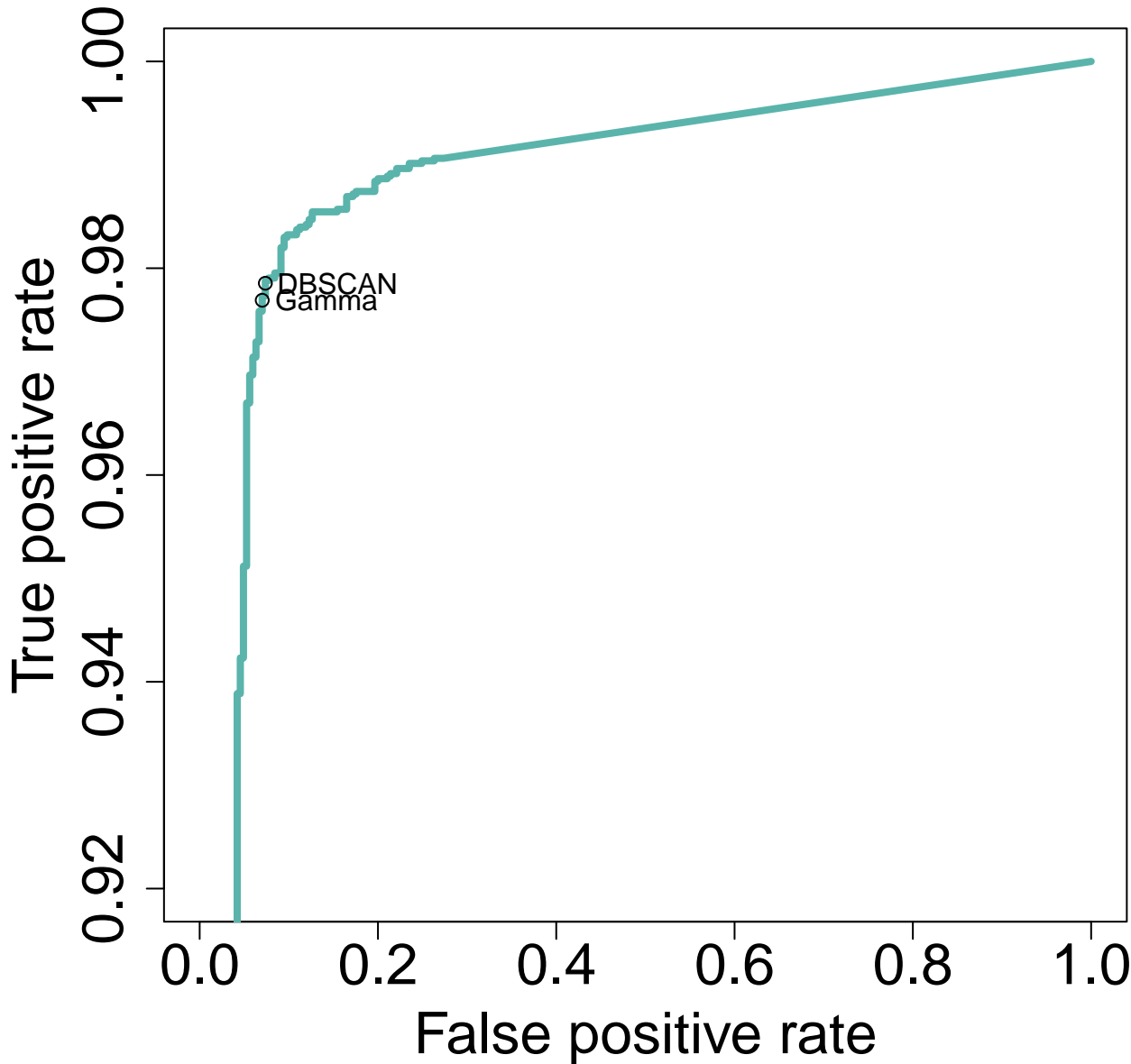




# S. Typhimurium A130



# S. Typhi Ty2



# S. Typhi Ty2

