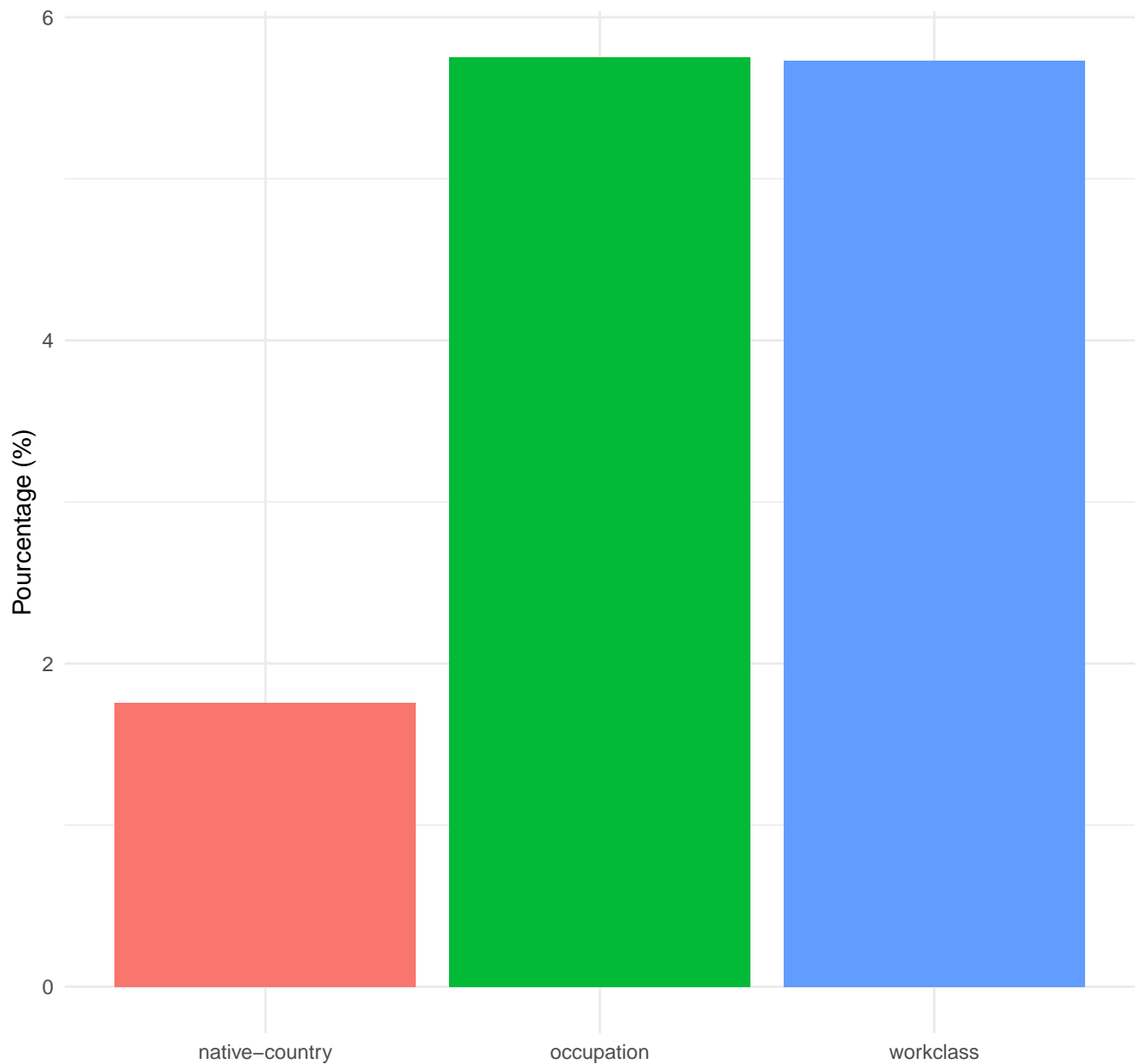
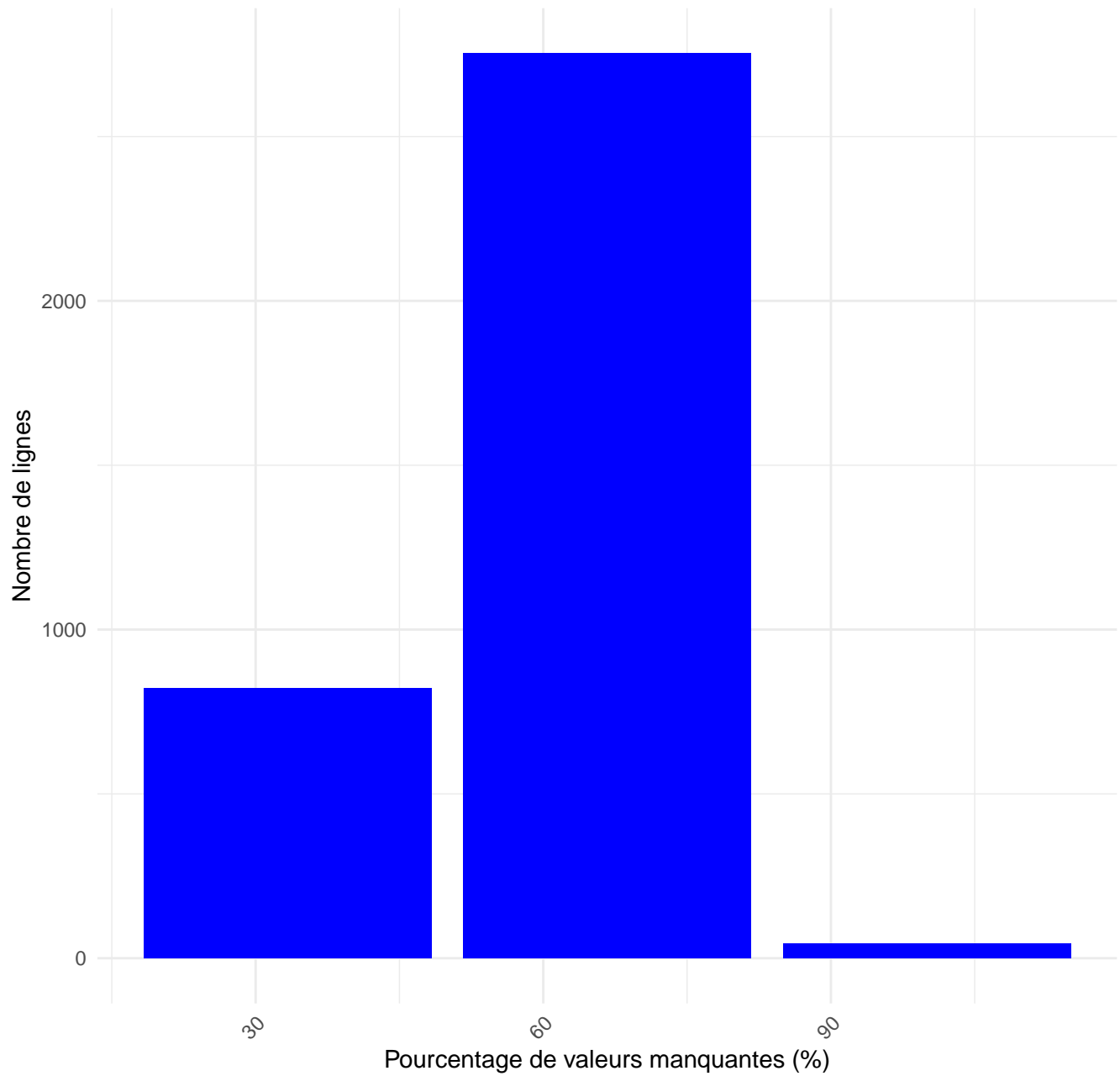


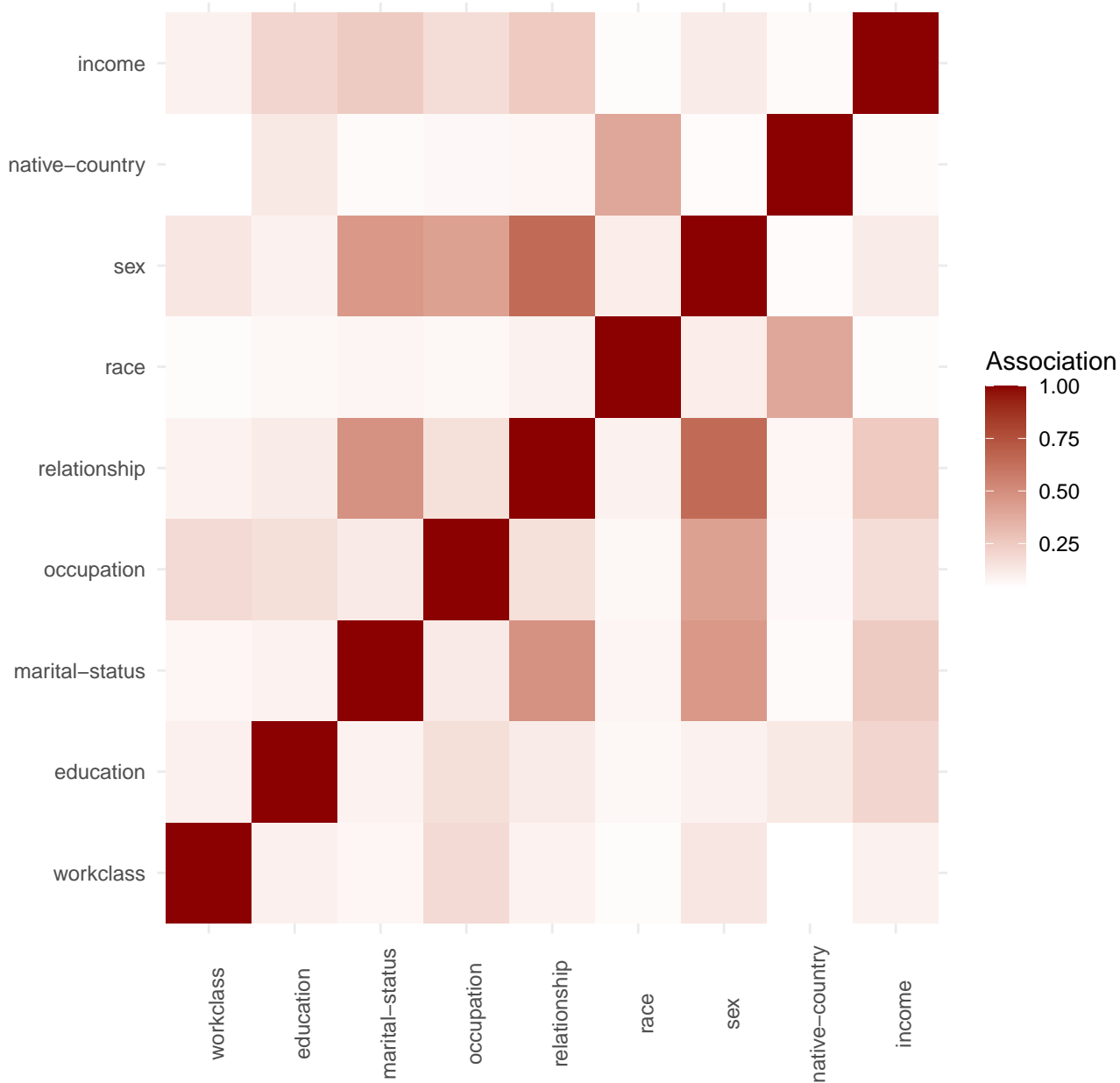
Pourcentage de valeurs manquantes par variable



Nombre de lignes par pourcentage de valeurs manquantes



Matrice de Cramér's V



Coverage vs Alpha (LAC)

Average Coverage

0.05

0.10

0.15

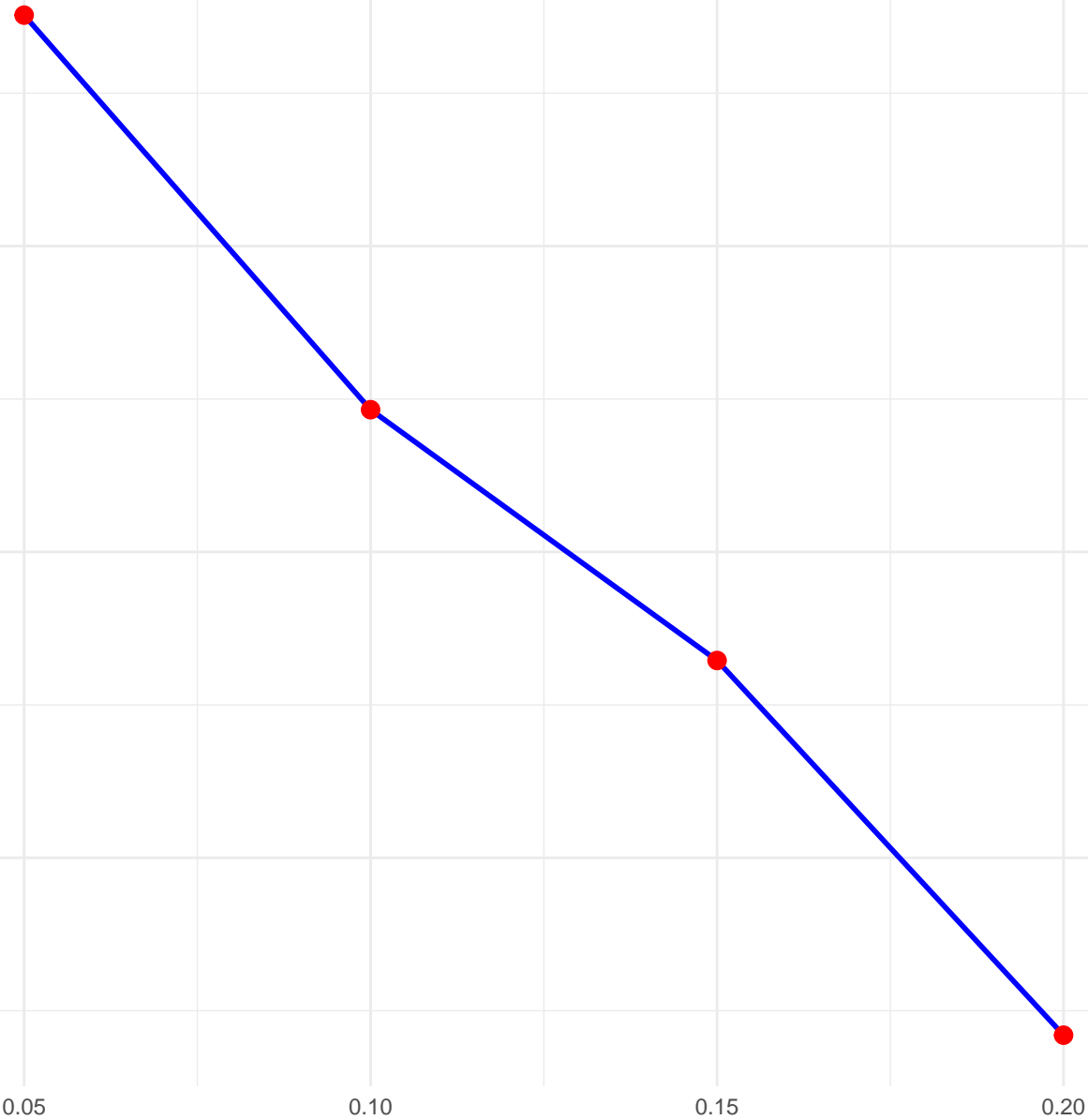
0.20

Alpha

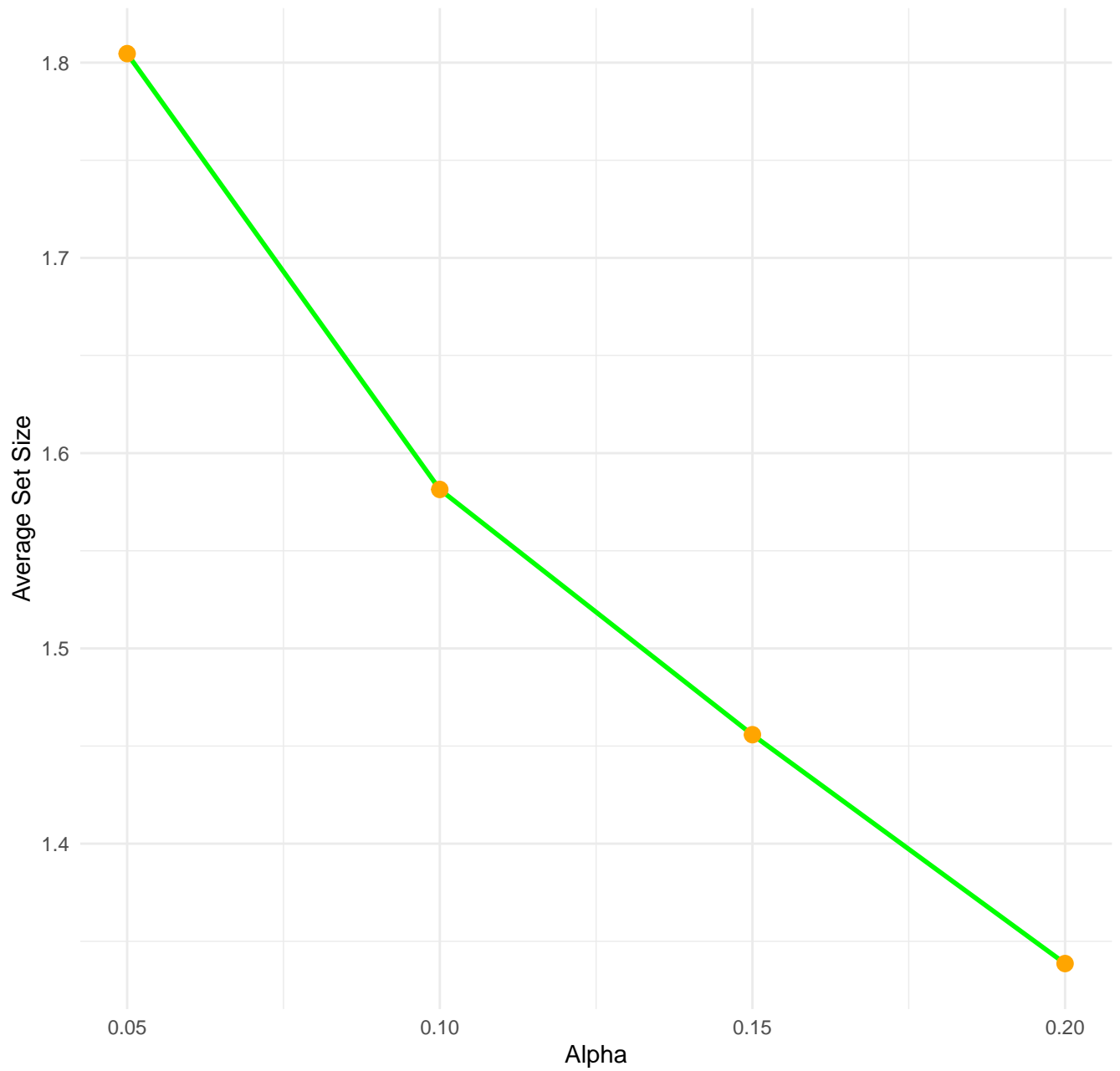
0.92

0.88

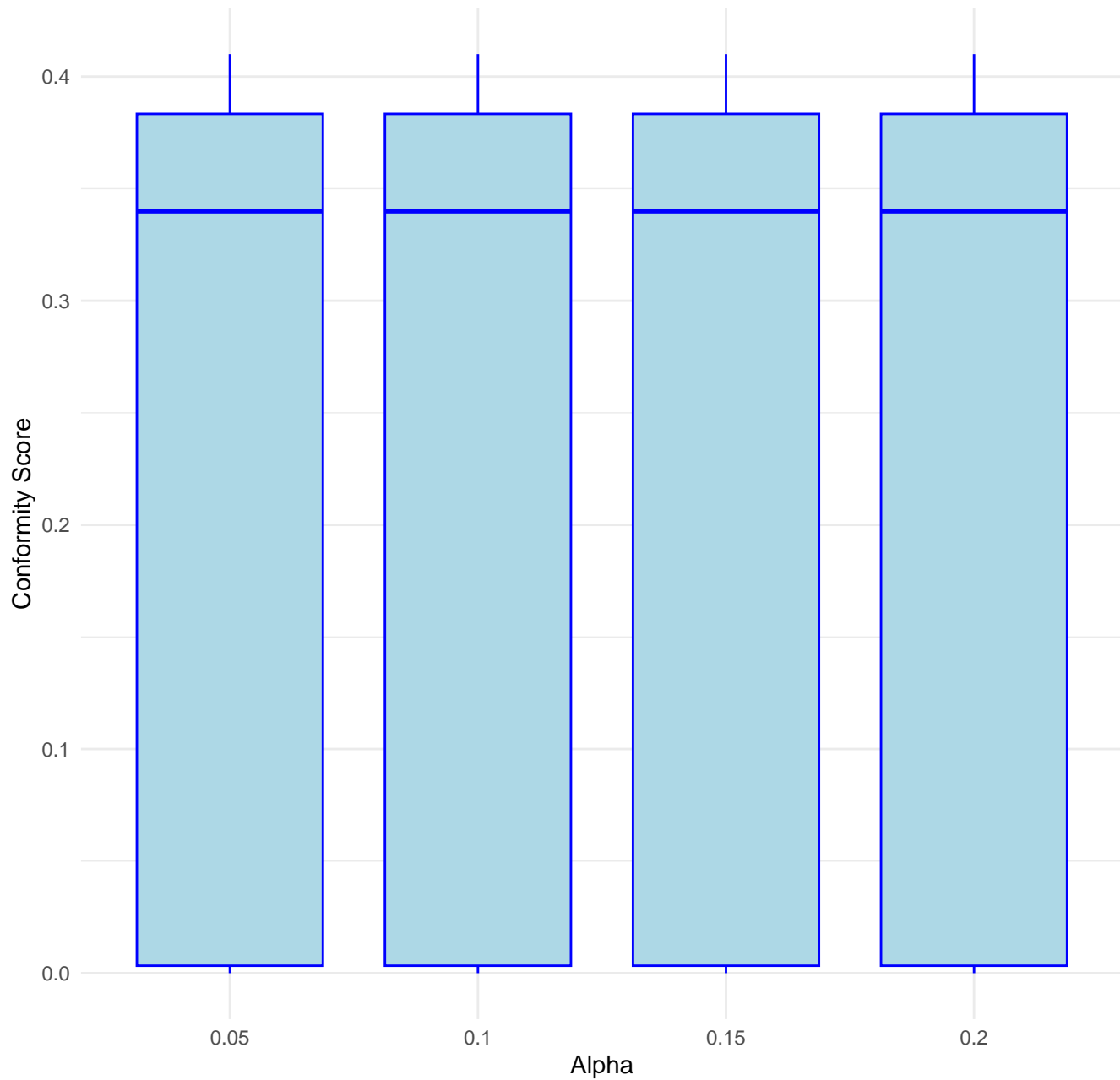
0.84



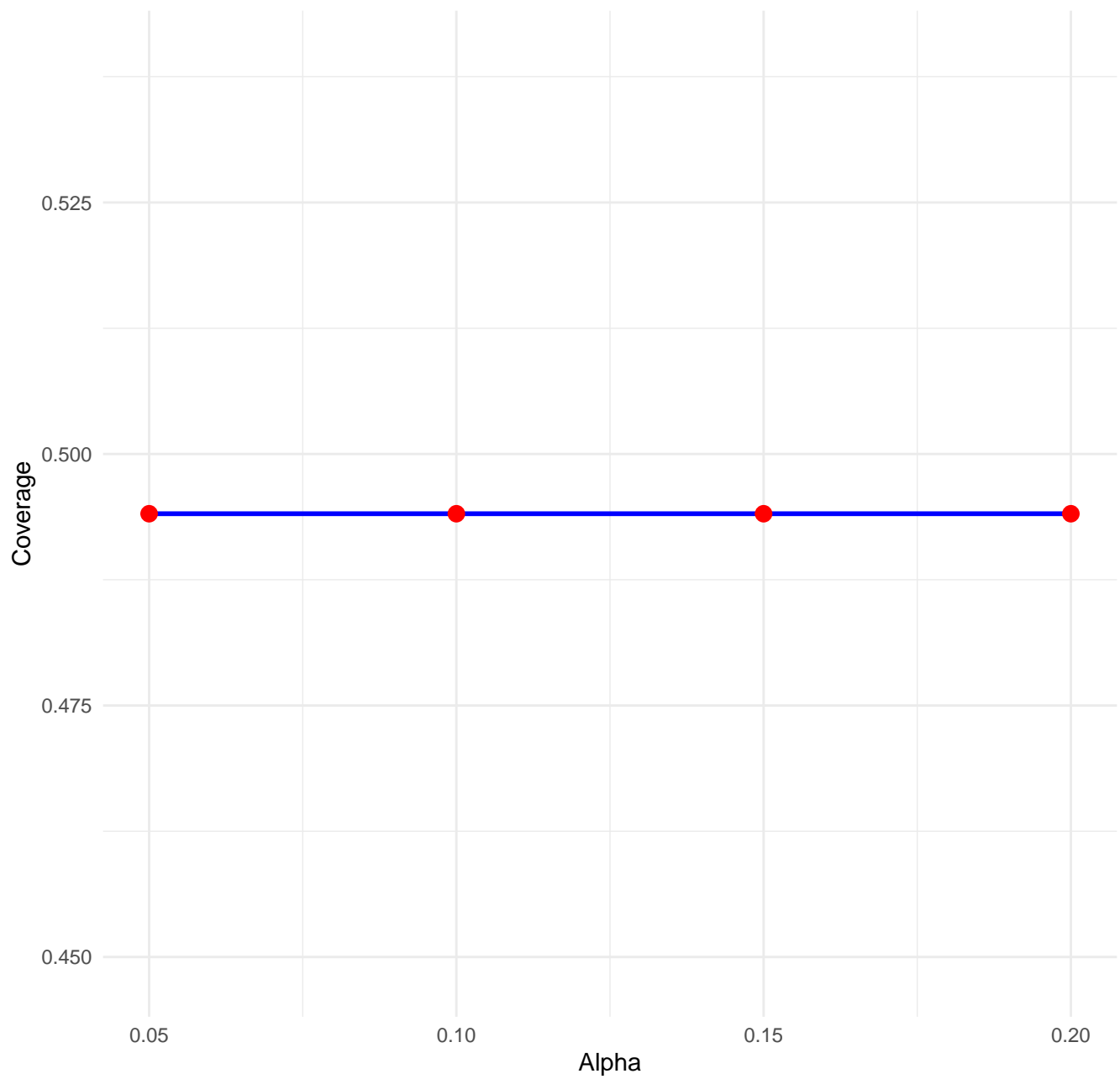
Average Set Size vs Alpha (LAC)



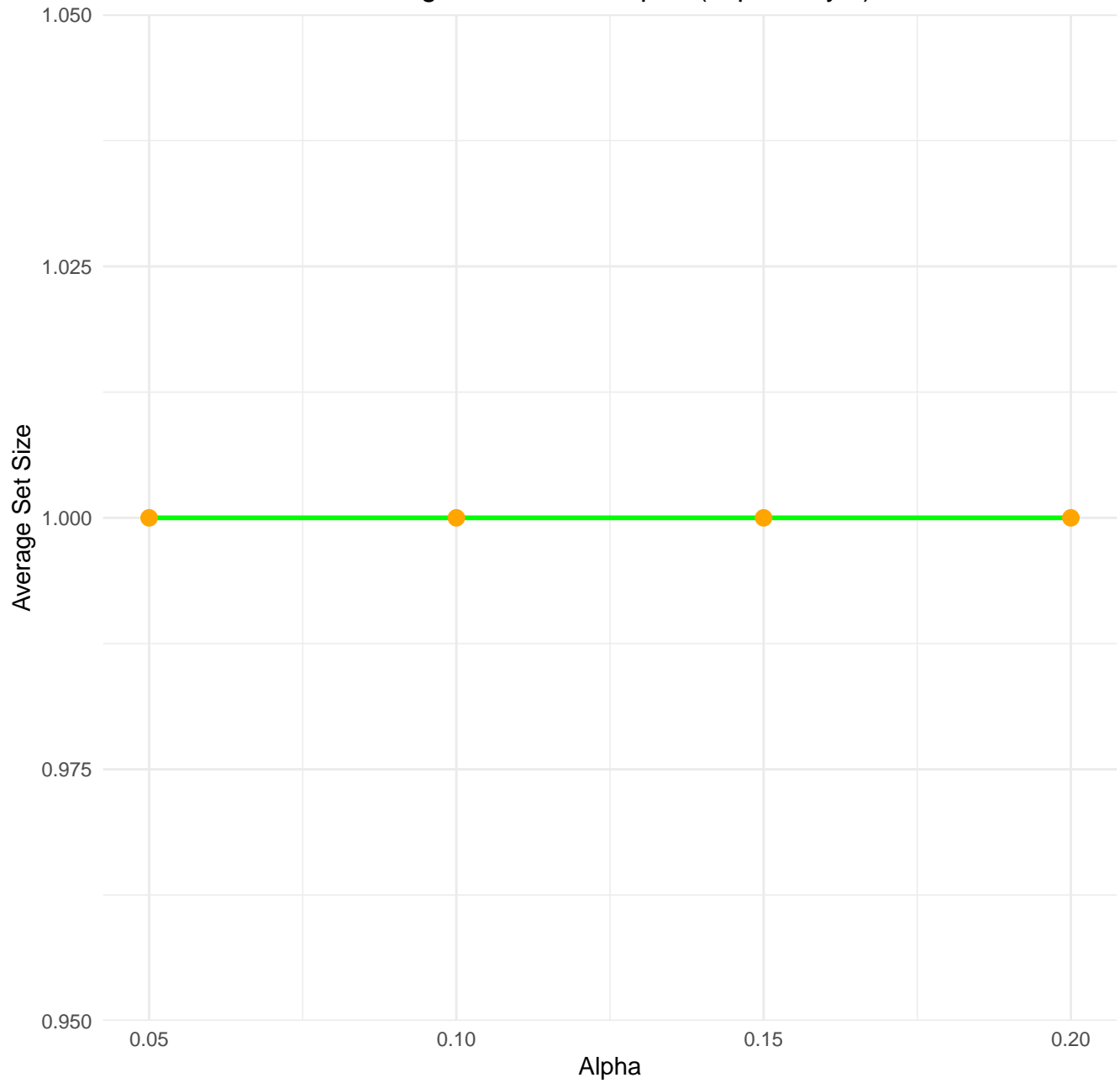
Conformity Score Distribution by Alpha (LAC)



Coverage vs Alpha (Top-K Style)

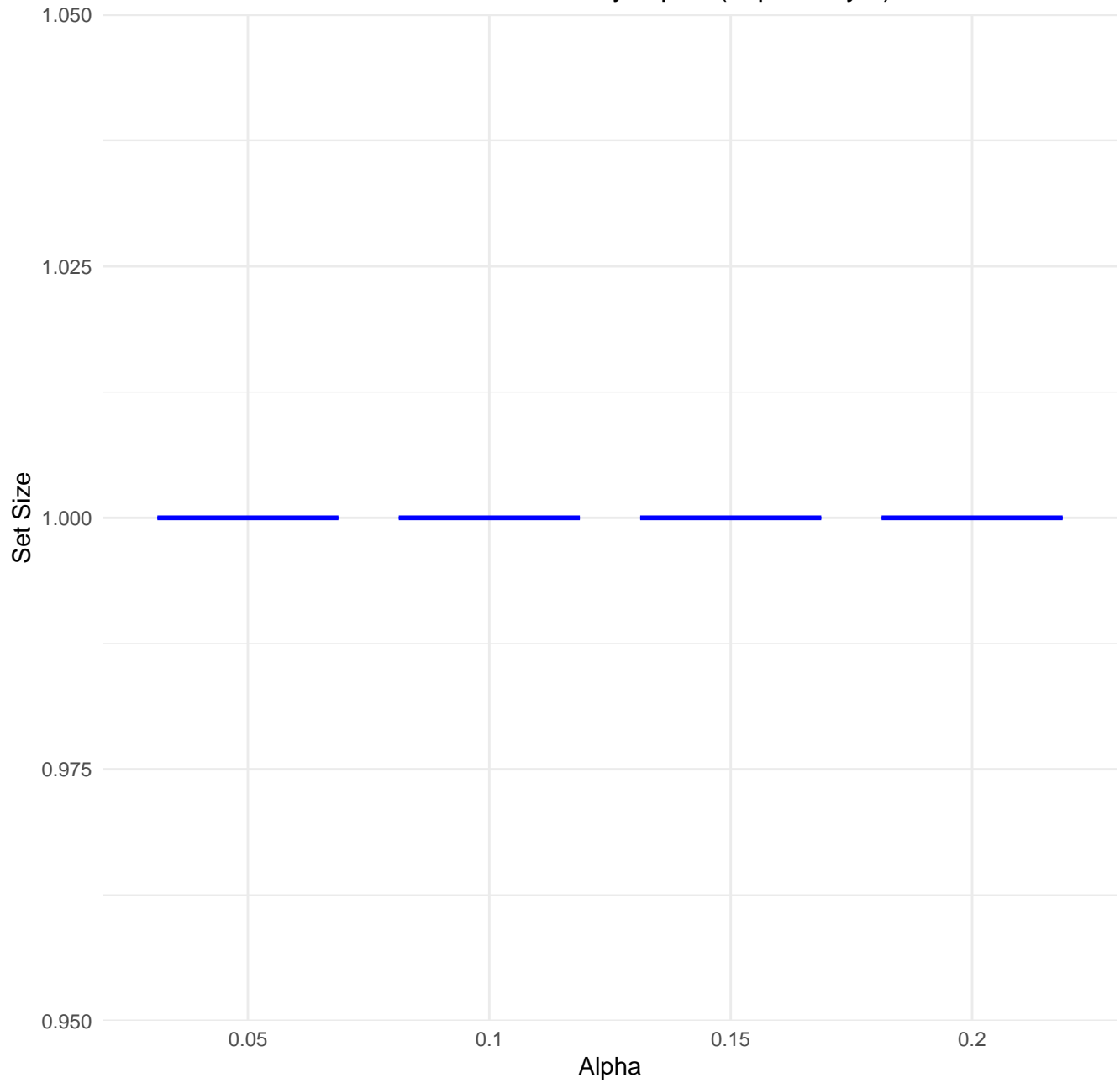


Average Set Size vs Alpha (Top-K Style)

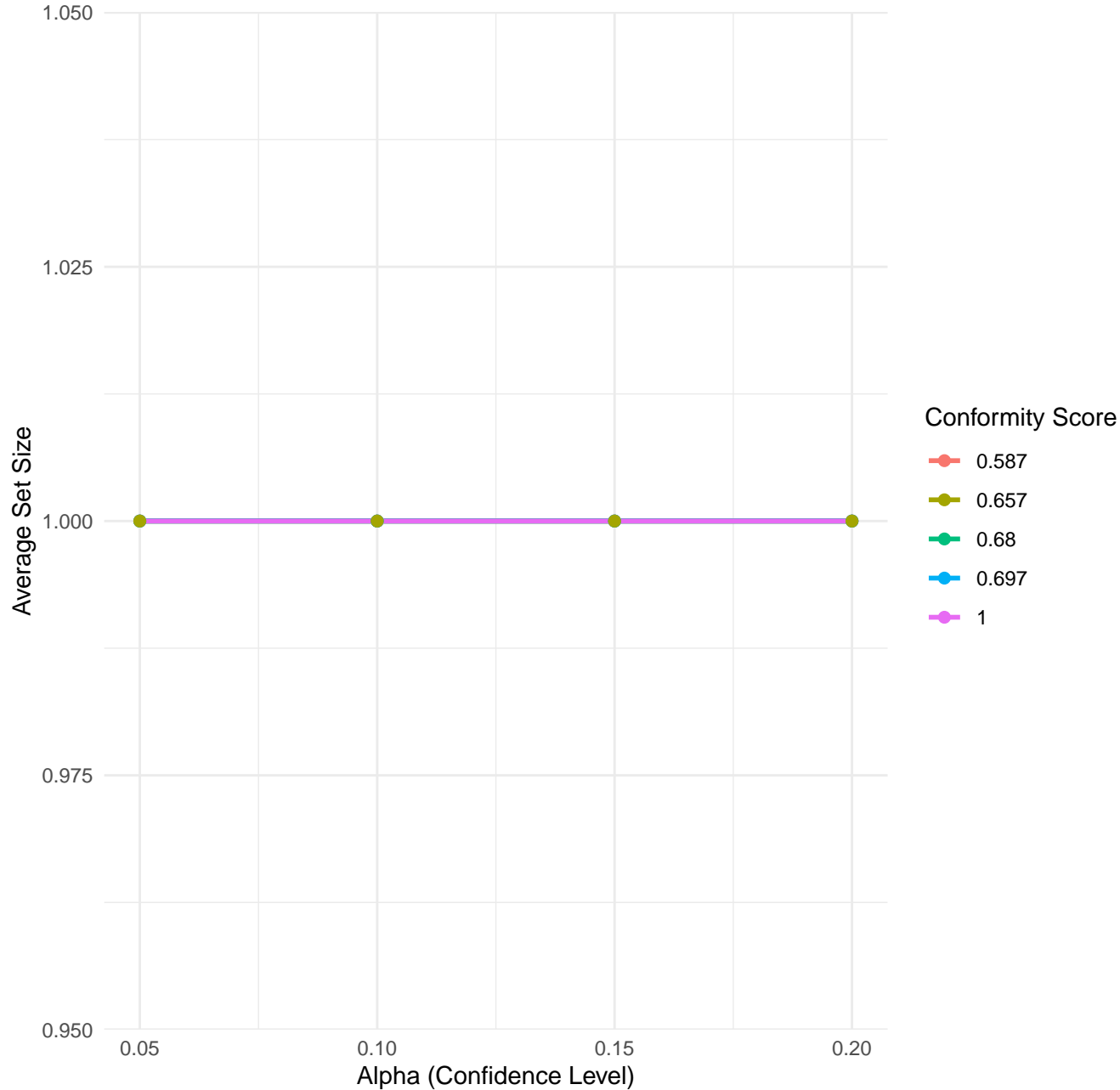




Set Size Distribution by Alpha (Top-K Style)



Average Set Size vs. Alpha by Conformity Score



Coverage vs Alpha

Average Coverage

0.05

0.10

0.15

0.20

Alpha

0.58

0.56

0.54

0.52

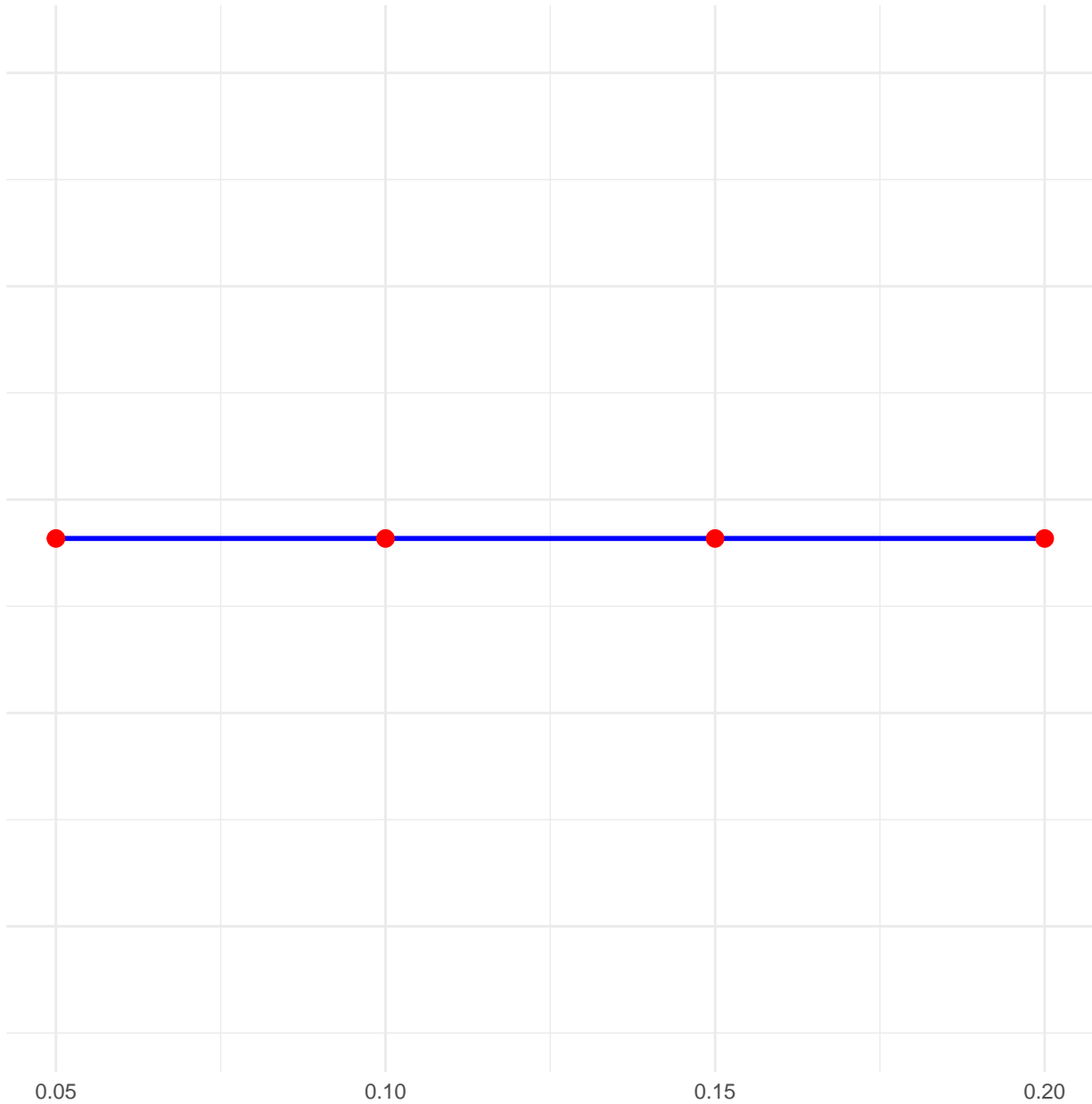
0.50

0.536

0.536

0.536

0.536



Conformity Score Distribution

