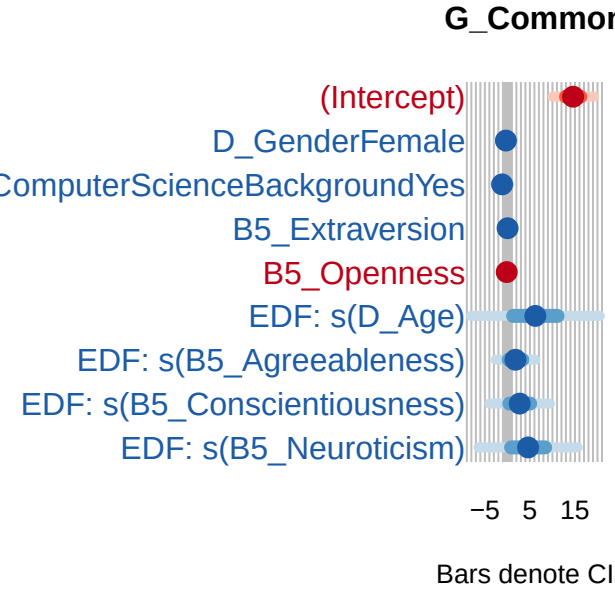
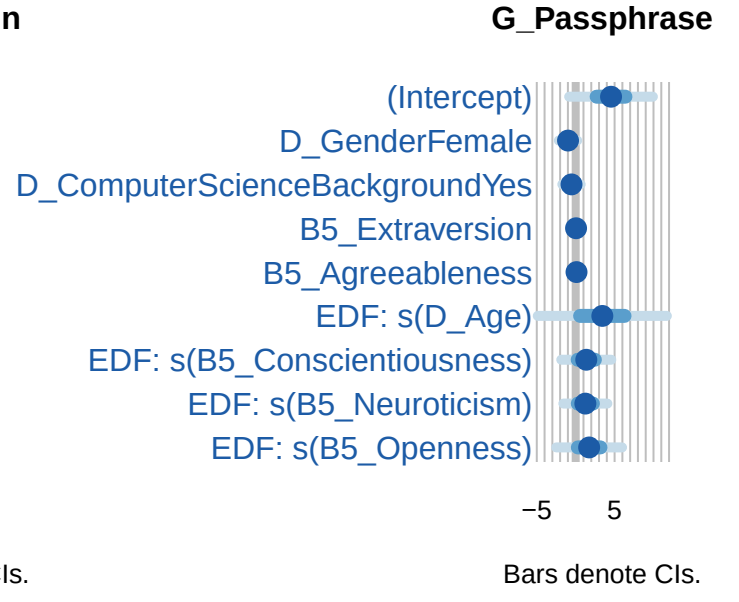
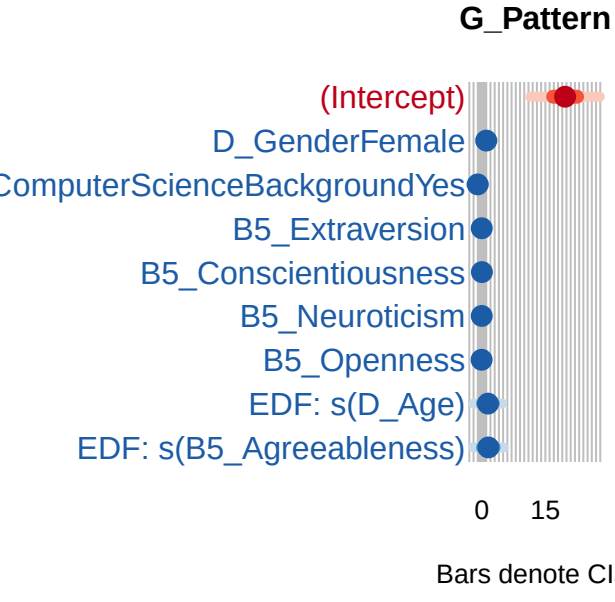
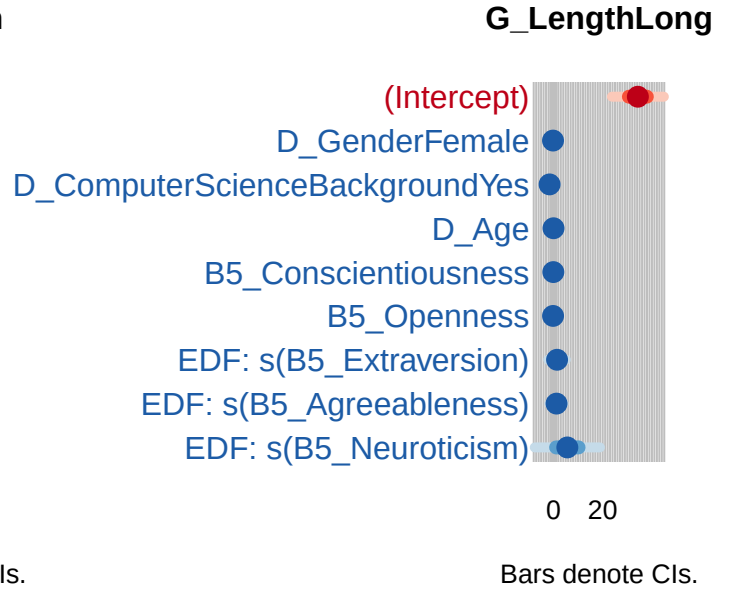
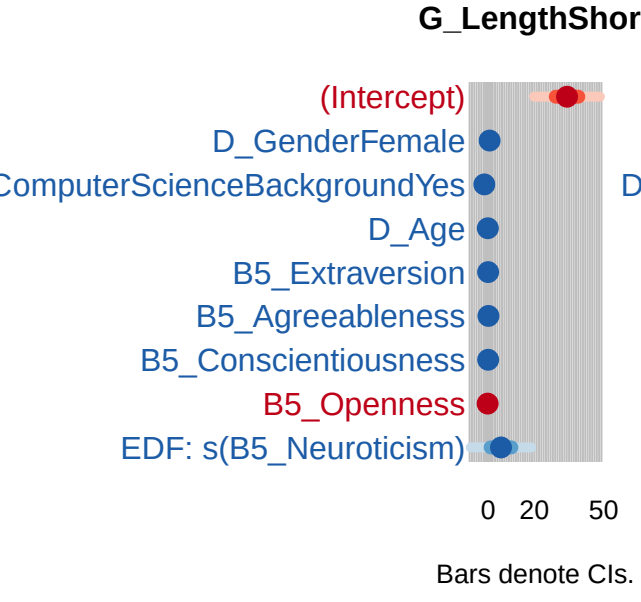
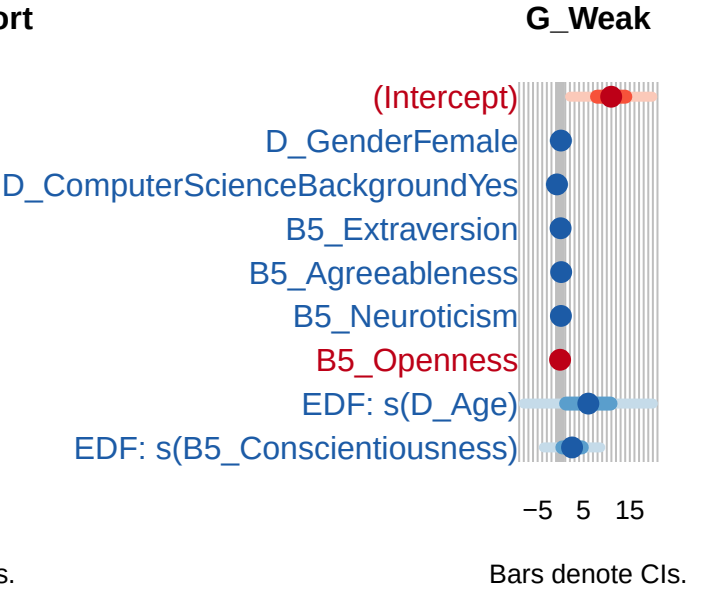

G_Common
(Intercept)
D_GenderFemale
D_ComputerScienceBackgroundYes
B5_Extraversion
B5_Openness
EDF: s(D_Age)
EDF: s(B5_Agreeableness)
EDF: s(B5_Conscientiousness)
EDF: s(B5_Neuroticism)
−5
5
15
Bars denote CIs.

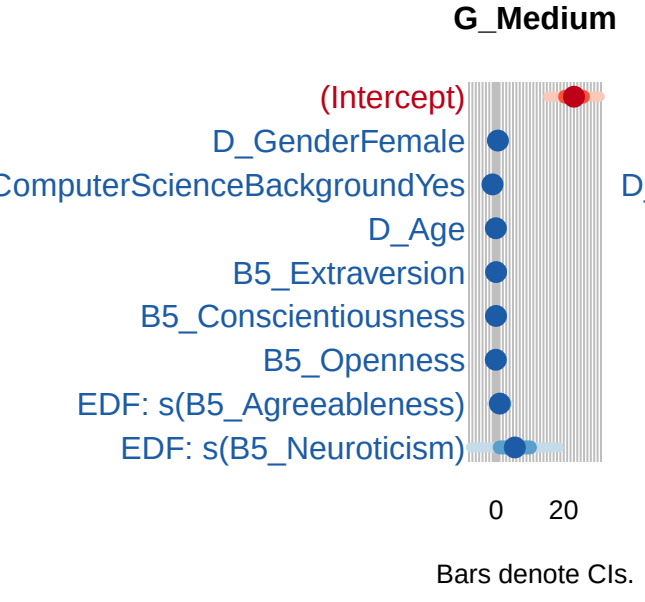

G_Passphrase
(Intercept)
D_GenderFemale
D_ComputerScienceBackgroundYes
B5_Extraversion
B5_Agreeableness
EDF: s(D_Age)
EDF: s(B5_Conscientiousness)
EDF: s(B5_Neuroticism)
EDF: s(B5_Openness)
−5
5
Bars denote CIs.

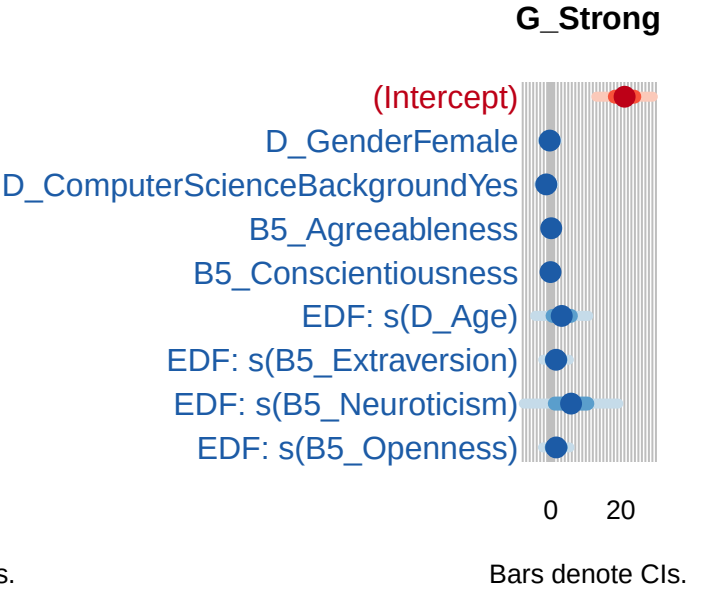

G_Pattern
(Intercept)
D_GenderFemale
D_ComputerScienceBackgroundYes
B5_Extraversion
B5_Conscientiousness
B5_Neuroticism
B5_Openness
EDF: s(D_Age)
EDF: s(B5_Agreeableness)
0
15
Bars denote CIs.


G_LengthLong
(Intercept)
D_GenderFemale
D_ComputerScienceBackgroundYes
D_Age
B5_Conscientiousness
B5_Openness
EDF: s(B5_Extraversion)
EDF: s(B5_Agreeableness)
EDF: s(B5_Neuroticism)
0
20
Bars denote CIs.

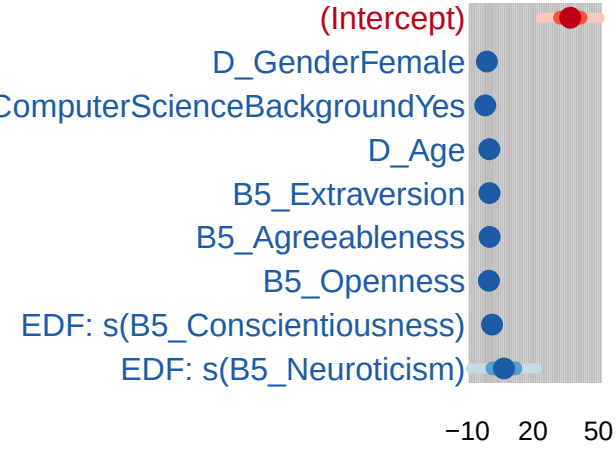

G_LengthShort
(Intercept)
D_GenderFemale
D_ComputerScienceBackgroundYes
D_Age
B5_Extraversion
B5_Agreeableness
B5_Conscientiousness
B5_Openness
EDF: s(B5_Neuroticism)
0
20
50
Bars denote CIs.


G_Weak
(Intercept)
D_GenderFemale
D_ComputerScienceBackgroundYes
B5_Extraversion
B5_Agreeableness
B5_Neuroticism
B5_Openness
EDF: s(D_Age)
EDF: s(B5_Conscientiousness)
−5
5
15
Bars denote CIs.


G_Medium
(Intercept)
D_GenderFemale
D_ComputerScienceBackgroundYes
D_Age
B5_Extraversion
B5_Conscientiousness
B5_Openness
EDF: s(B5_Agreeableness)
EDF: s(B5_Neuroticism)
0
20
Bars denote CIs.

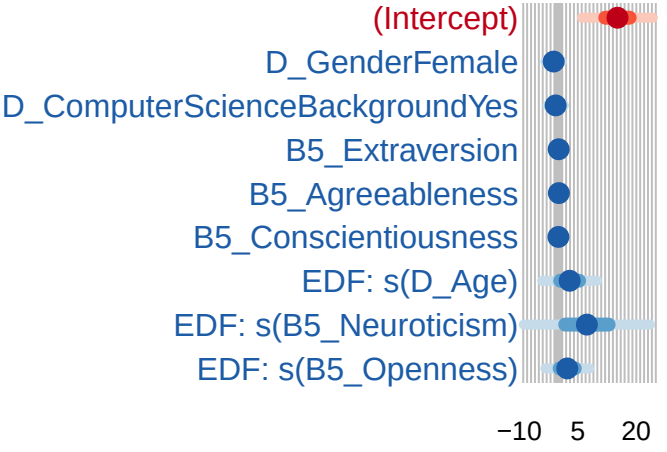

G_Strong
(Intercept)
D_GenderFemale
D_ComputerScienceBackgroundYes
B5_Agreeableness
B5_Conscientiousness
EDF: s(D_Age)
EDF: s(B5_Extraversion)
EDF: s(B5_Neuroticism)
EDF: s(B5_Openness)
0
20
Bars denote CIs.

G_Digits



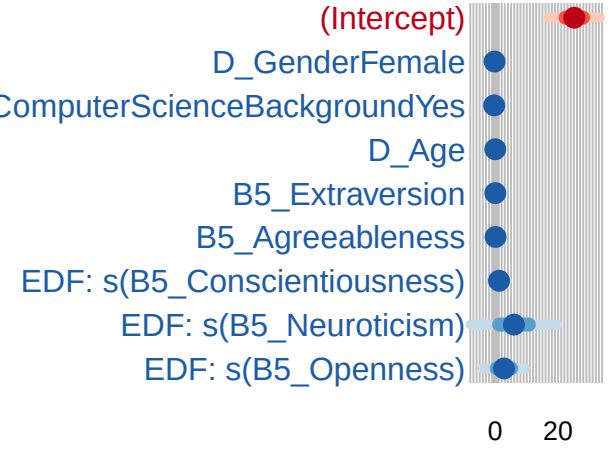
Bars denote CIs.

G_Special



Bars denote CIs.

G_Uppercase



Bars denote CIs.