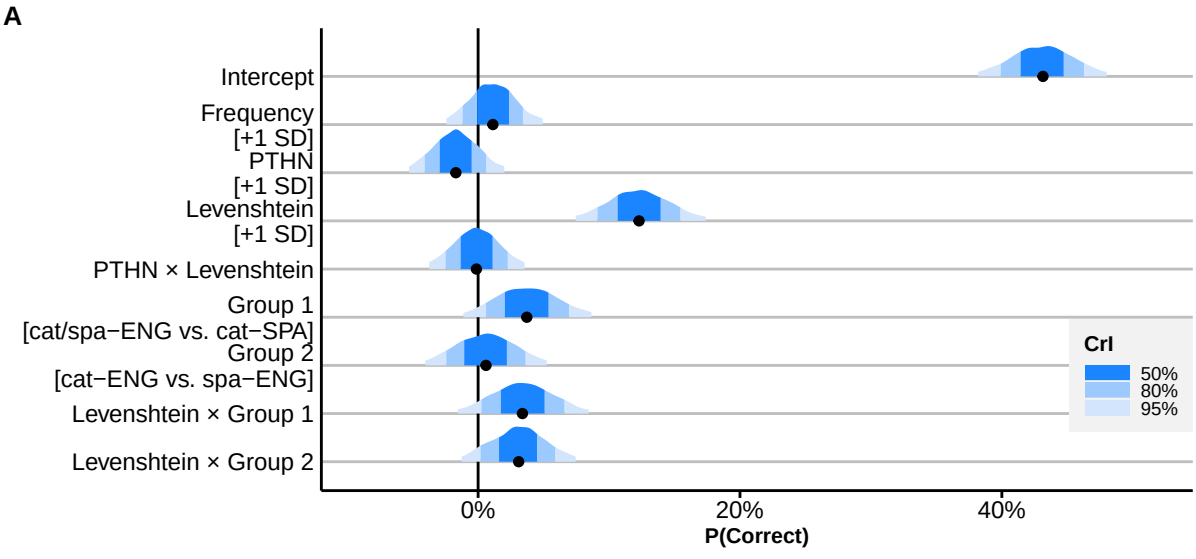
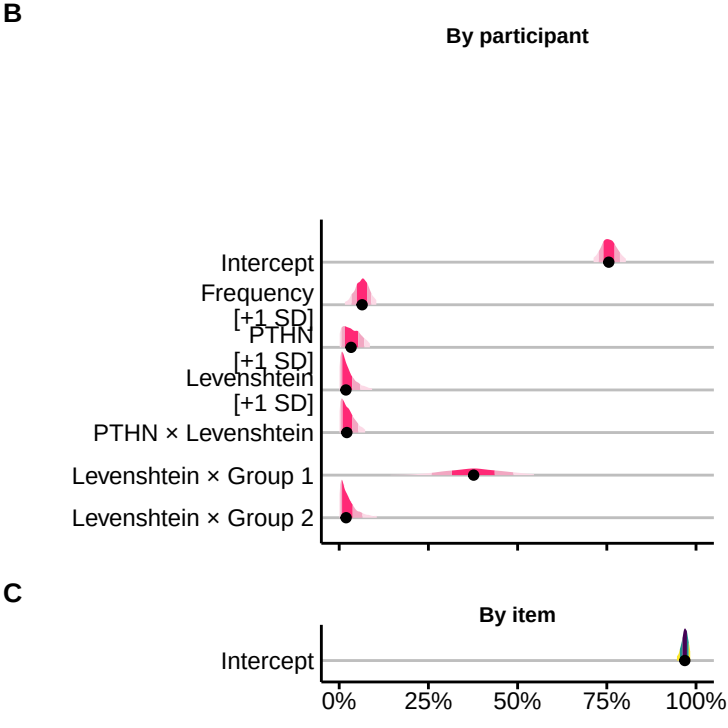
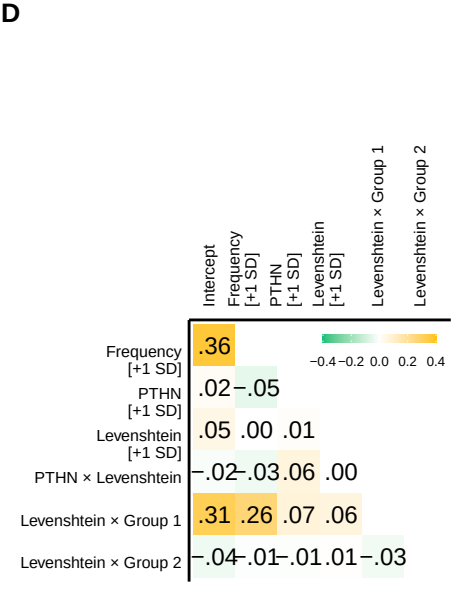

A
Intercept
Frequency [+1 SD]
PTHN [+1 SD]
Levenshtein [+1 SD]
PTHN × Levenshtein
Group 1 [cat/spa−ENG vs. cat−SPA]
Group 2 [cat−ENG vs. spa−ENG]
Levenshtein × Group 1
Levenshtein × Group 2
CrI
50%
80%
95%
0%
20%
40%
P(Correct)


B
By participant
Intercept
Frequency [+1 SD]
PTHN [+1 SD]
Levenshtein [+1 SD]
PTHN × Levenshtein
Levenshtein × Group 1
Levenshtein × Group 2
C
By item
Intercept
0%
25%
50%
75%
100%


D
Intercept
Frequency [+1 SD]
PTHN [+1 SD]
Levenshtein [+1 SD]
Levenshtein × Group 1
Levenshtein × Group 2
−0.4 −0.2 0.0 0.2 0.4
Frequency [+1 SD] .36
PTHN [+1 SD] .02 −.05
Levenshtein [+1 SD] .05 .00 .01
PTHN × Levenshtein −.02 −.03 .06 .00
Levenshtein × Group 1 .31 .26 .07 .06
Levenshtein × Group 2 −.04 −.01 −.01 .01 −.03