- Participant number: (Total n=60)

CMat	MIX	MIX2	ANpure	CMpure
11	12	12	12	13

- Cleaned data with: excluding RT>4000,RT<180 (consistent with what Rui did)

  CMat: Alternative trials
  MiX: mix AN/CM with 8 CM on each side
  MIX2: mix an/cm with 4 cm on each side
  ANpure: pure AN
  CMpure: pure CM

Median correct RT

CMat: Alternative trials
MiX: mix AN/CM with 8 CM on each side
MIX2: mix an/cm with 4 cm on each side
ANpure: pure AN
CMpure: pure CM

Mean correct RT
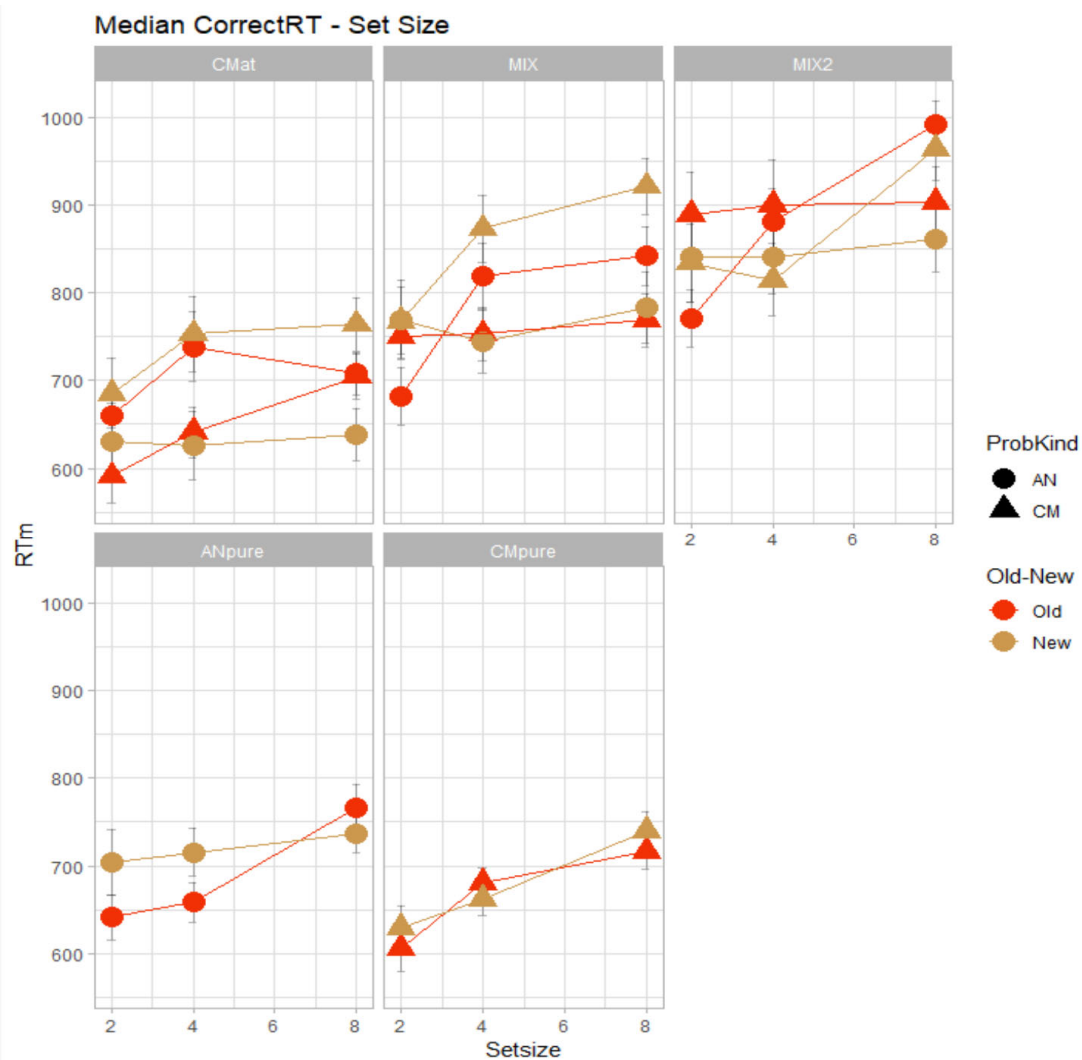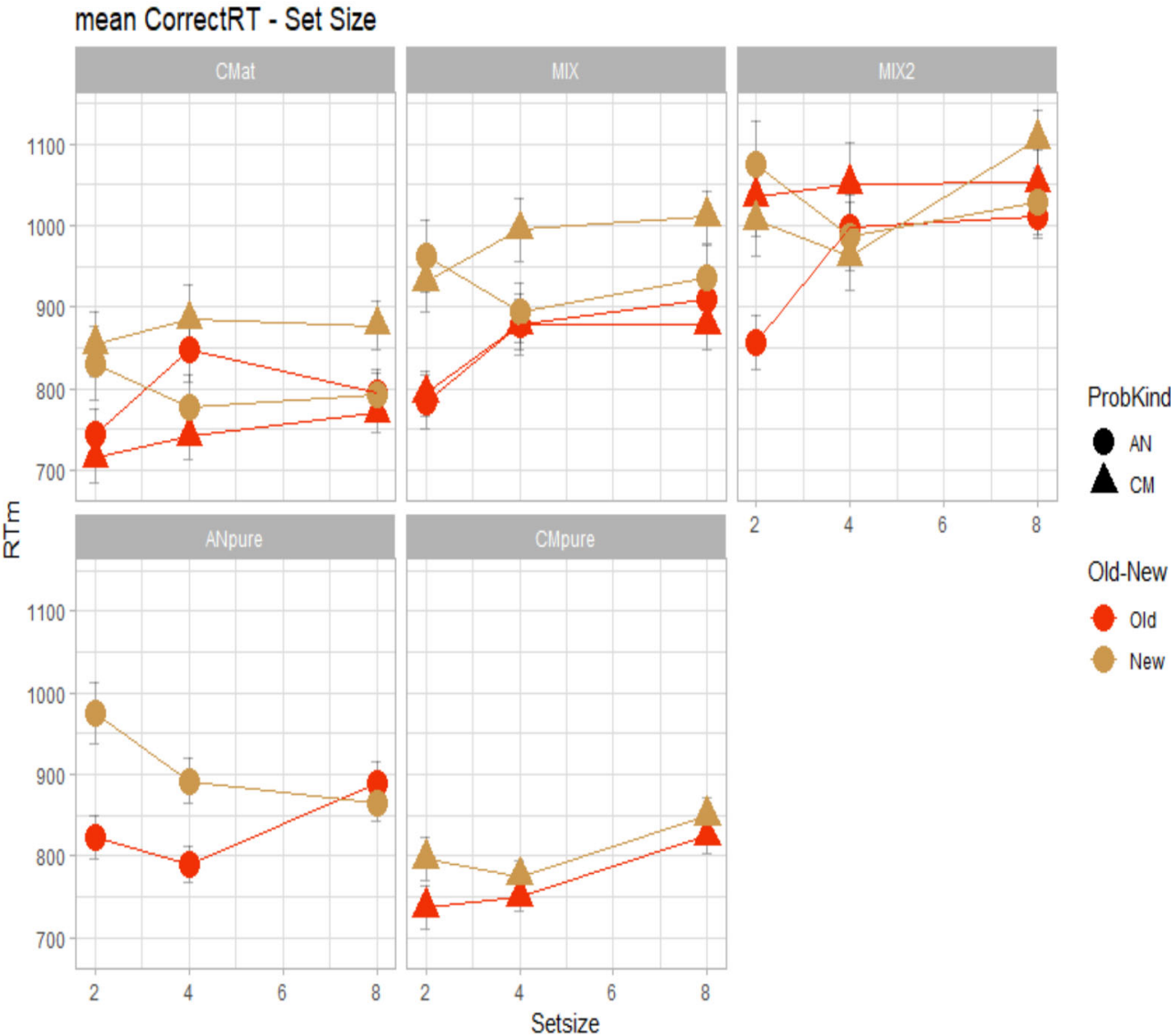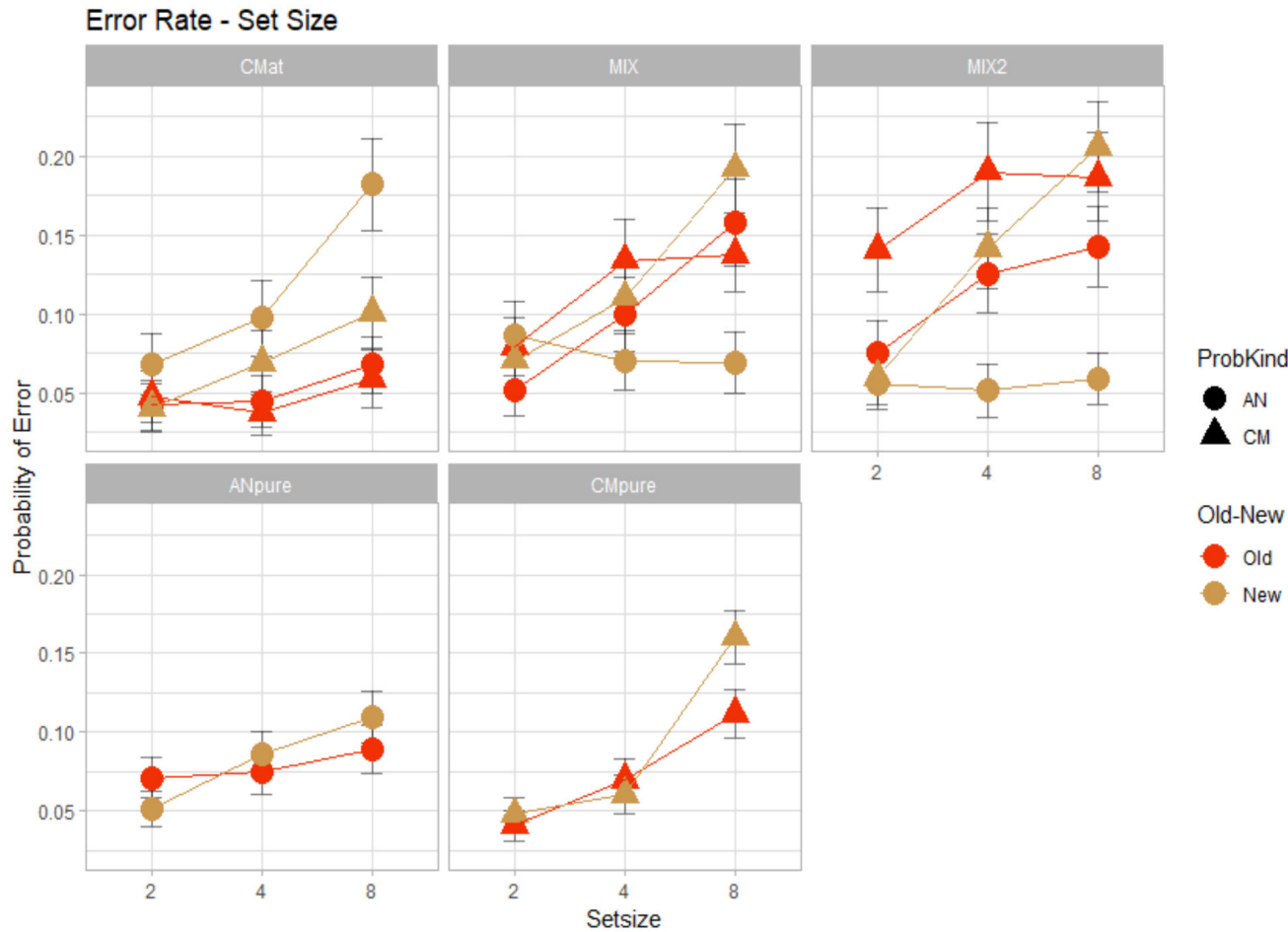
CMat: Alternative trials
MiX: mix AN/CM with 8 CM on each side
MIX2: mix an/cm with 4 cm on each side
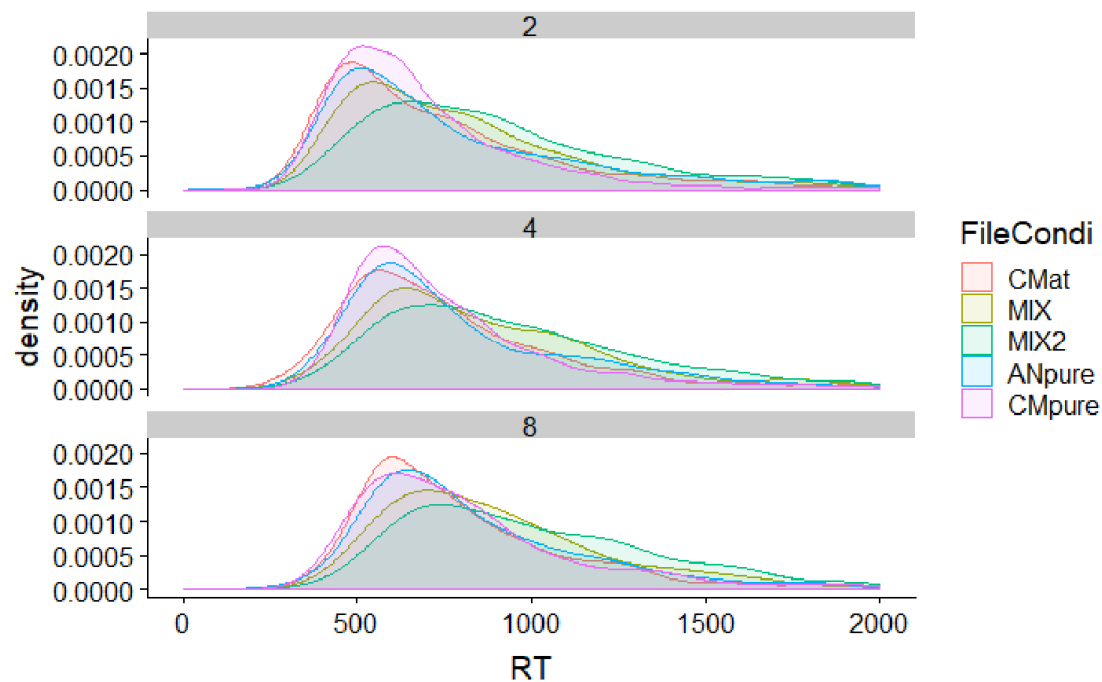ANpure: pure AN
CMpure: pure CM

mean CorrectRT - Set Size

Error Rate

Error Rate - Set Size

Error rate plot for different blocks are similar, so not presented here

CMat: Alternative trials
MiX: mix AN/CM with 8 CM on each side
MIX2: mix an/cm with 4 cm on each side
ANpure: pure AN
CMpure: pure CM

Density plots for RT (for setsize 2,4,8)

CMat: Alternative trials
MiX: mix AN/CM with 8 CM on each side
MIX2: mix an/cm with 4 cm on each side
ANpure: pure AN
CMpure: pure CM