Executive Function Variables - CATSLife 1

** Note: This file contains only subjects who completed the CATSLife assessment.
** Additional EF data for the LTS-MRI is described elsewhere!

SubjNum	Subject Number
WKinterfIncAst	Stroop Interference (RT)
wkAstRTmeans	Stroop: Asterisk RT
wkIncRTmeans	Stroop: Incongruent RT
o_wkAstRTmeans	Stroop: Asterisk RT (odd trials)
o_wkIncRTmeans	Stroop: Incongruent RT (odd trials)
e_wkAstRTmeans	Stroop: Asterisk RT (even trials)
e_wkIncRTmeans	Stroop: Incongruent RT (even trials)
numRTsUnder200Trls	Stroop: Wilcox-Kesselmen Trim - Trials under 200 ms
numWKtrimTrls_Ast	Stroop: Wilcox-Kesselmen Trim - Asterisk # trimmed trials
numWKtrimTrls_Inc	Stroop: Wilcox-Kesselmen Trim - Incong # trimmed trials
numCorrTrls_Ast	Stroop: Number of Correct Trials (Asterisk)
numCorrTrls_Inc	Stroop: Number of Correct Trials (Incongruent)
swCost.NUM	Number-Letter: Switch Cost (RT)
o_swCost.NUM	Number-Letter: Switch Cost (odd trials only)
e_swCost.NUM	Number-Letter: Switch Cost (even trials only)
swCost.CAT	Category Switch: Switch Cost (RT)
o_swCost.CAT	Category Switch: Switch Cost (odd trials only)
e_swCost.CAT	Category Switch: Switch Cost (even trials only)
Anti225	Antisaccade: % Accuracy (225ms block)
Anti200	Antisaccade: % Accuracy (200ms block)
oAnti225	Antisaccade: % Accuracy (225 - odd trials)
eAnti225	Antisaccade: % Accuracy (225 - even trials)
oAnti200	Antisaccade: % Accuracy (200 - odd trials)
eAnti200	Antisaccade: % Accuracy (200 - even trials)
Anti_Mean	Antisaccade: % Accuracy (mean of 225ms and 200ms blocks)
KTscore	Keep Track: % Accuracy (all trials)
KTscoreWeighXtrlLen	Keep Track: % Accuracy (weighted by trial length)
KTblk1Cor	Keep Track: proportion correct (block 1)
KTblk2Cor	Keep Track: proportion correct (block 2)
KTblk3Cor	Keep Track: proportion correct (block 3)
LMscore	Letter Memory: % Accuracy (across all rehearsals)
LMscoreWeighXtrlLen	Letter Memory: % Accuracy (weighted by trial length)
LMblk1Cor	Letter Memory: block 1 prop correct
LMblk2Cor	Letter Memory: block 2 prop correct
LMblk3Cor	Letter Memory: block 3 prop correct
LMblk4Cor	Letter Memory: block 4 prop correct
o_StroopInterference	Stroop: Interference (odd trials)
e_StroopInterference	Stroop: Interference (even trials)
o_Anti	Antisaccade: % Accuracy (odd trials - both blocks)

e_Anti   Antisaccade: % Accuracy (even trials - both blocks)