

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 id | Subject Number (including K ot T) 5 digit id |
|-----------------------|--|
| family | family (first 3 digits of id) |
| analysisFamily | unique family identifier (7000s = LTS, 10000s = CAP adoptive fam, 20000s = CAP bio family) |
| famType_CAP | 1 = adoptive families, 2 = bio families |
| CATSSib | Sibling Number |
| CATSrelation | Relationship (1 = mz, 2 = dz, 3 = bio sib, 4 = unrelated sib) |
| Tested | Tested at CATSLife or LTSMRI |
| Tested_Number | Same as "Tested" (1 = CATSLife, 2 = MRI) |
| LTSvCAP | Subsample (1 = LTS, 2 = CAP) |
| swCost.NUM_harmonized | Number-Letter: Switch Cost (RT) |
| swCost.CAT_harmonized | Category Switch: Switch Cost (RT) |
| Stroop_harmonized | Stroop Interference (RT) |
| Anti_harmonized | Antisaccade: % Accuracy (mean of 225ms and 200ms blocks) |
| LMscore_harmonized | Letter Memory: % Accuracy (across all rehearsals) |
| KTscore_harmonized | Keep Track: % Accuracy (all trials) |
| paperage | Age at CATSLife |
| AgeMRI | Age at MRI |
| Age_Testud_EF | Age of Harmonized EF measures (except letter memory) |
| res_NUM | Residual for swCost.NUM_harmonized (age sex race hisp) |
| res_CAT | Residual for swCost.CAT_harmonized (age sex race hisp) |
| res_Stroop | Residual for Stroop_harmonized (age sex race hisp) |
| res_Anti | Residual for Anti_harmonized (age sex race hisp) |
| res_LM | Residual for LMscore_harmonized (age sex race hisp) |
| res_KT | Residual for KTscore_harmonized (age sex race hisp) |

Note: Dan is working on an admin file that will use better