Supplementary Table 2. Standardized β weights of demographic variables in regression formulas

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MACFIMS test Demographic variable Standardized β weights

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SDMT Sex .100

 Age **-.428**

 Education .022

2s PASAT Sex -.151

 Age .027

 Education **.213**

3s PASAT Sex -.088

 Age -.024

 Education .193

FAS Sex -.034

 Age .104

 Education .114

Animals Sex -.042

 Age -.141

 Education .148

JOLO Sex **-.341**

 Age **-.274**

 Education -.117

CVLT-II total Sex -.017

 Age -.127

 Education **.223**

CVLT-II list B Sex -.036

 Age -.134

 Education **.206**

CVLT-II SDFR Sex .040

 Age **-.301**

 Education .163

CVLT-II SDCR Sex .127

 Age **-.405**

 Education .115

CVLT-II LDFR Sex .049

 Age **-.342**

 Education **.200**

CVLT-II LDCR Sex .134

 Age **-.387**

 Education .132

CVLT-II intrusions Sex -.075

 Age **.259**

 Education **.232**

CVLT-II repetitions Sex .058

 Age **.201**

 Education .104

BVMT-R total Sex -.021

 Age -.334

 Education .123

BVMT-R learning Sex -.093

 Age .060

 Education -.041

BVMT-R del recall Sex -.096

 Age **-.280**

 Education .056

BVMT-R % retention Sex .020

 Age .063

 Education .061

D-KEFS CCS Sex **-.261**

 Age -.087

 Education .075

D-KEFS FSDS Sex **-.254**

 Age -.091

 Education .122

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β weights in bold are considered significant predictors to the regression equation