

Relation between ECog and executive function

<i>Predictors</i>	Dependent variable		
	<i>Estimates</i>	<i>CI</i>	<i>p</i>
(Intercept)	-0.39	-0.60 – -0.17	<0.001
lspline(statDFex_fun\$ex_function, knots = 1)1	-0.26	-0.62 – 0.10	0.153
lspline(statDFex_fun\$ex_function, knots = 1)2	0.05	-0.85 – 0.94	0.918
statDFex_fun\$AGE	0.00	0.00 – 0.01	0.007
Spanish	0.13	-0.02 – 0.28	0.094
Asian	0.01	-0.03 – 0.04	0.804
LatinX	-0.05	-0.09 – -0.00	0.039
Non-Latino-White	-0.02	-0.06 – 0.02	0.331
statDFex_fun\$yrEDU	-0.00	-0.01 – 0.00	0.916
MALE	0.00	-0.03 – 0.03	0.880
statDFex_fun\$F_Hist	0.02	-0.01 – 0.05	0.245
statDFex_fun\$depression	0.11	0.09 – 0.12	<0.001
lspline(statDFex_fun\$ex_function, knots = 1) 1:statDFex_fun\$AGE	0.00	0.00 – 0.01	0.012
lspline(statDFex_fun\$ex_function, knots = 1) 2:statDFex_fun\$AGE	-0.00	-0.01 – 0.01	0.476
lspline(statDFex_fun\$ex_function, knots = 1) 1:statDFex_fun\$raceAsian	0.00	-0.07 – 0.07	0.928
lspline(statDFex_fun\$ex_function, knots = 1) 2:statDFex_fun\$raceAsian	0.03	-0.18 – 0.25	0.767
lspline(statDFex_fun\$ex_function, knots = 1) 1:statDFex_fun\$raceLatinX	-0.03	-0.11 – 0.04	0.411
lspline(statDFex_fun\$ex_function, knots = 1) 2:statDFex_fun\$raceLatinX	0.07	-0.17 – 0.32	0.544
lspline(statDFex_fun\$ex_function, knots = 1) 1:statDFex_fun\$raceNon-Latino-White	-0.02	-0.08 – 0.05	0.608
lspline(statDFex_fun\$ex_function, knots = 1) 2:statDFex_fun\$raceNon-Latino-White	0.05	-0.13 – 0.22	0.590

lspline(statDFex_fun\$ex_function, knots = 1) 1:statDFex_fun\$yrEDU	-0.01	-0.02 – -0.00	0.014
lspline(statDFex_fun\$ex_function, knots = 1) 2:statDFex_fun\$yrEDU	0.02	0.00 – 0.05	0.020
lspline(statDFex_fun\$ex_function, knots = 1) 1:statDFex_fun\$GENDERMALE	0.00	-0.05 – 0.05	0.952
lspline(statDFex_fun\$ex_function, knots = 1) 2:statDFex_fun\$GENDERMALE	-0.07	-0.17 – 0.04	0.219
lspline(statDFex_fun\$ex_function, knots = 1) 1:statDFex_fun\$F_Hist	0.00	-0.05 – 0.06	0.974
lspline(statDFex_fun\$ex_function, knots = 1) 2:statDFex_fun\$F_Hist	-0.07	-0.17 – 0.02	0.141
lspline(statDFex_fun\$ex_function, knots = 1) 1:statDFex_fun\$depression	-0.01	-0.04 – 0.02	0.706
lspline(statDFex_fun\$ex_function, knots = 1) 2:statDFex_fun\$depression	-0.04	-0.11 – 0.03	0.320
Observations	1534		
R ² / R ² adjusted	0.166 / 0.151		