Table 5: Univariate and multiple regression analysis of father and mother education and working status on the different I-BST subscales. Each factor is composed of two different contrasts: intermediate versus low, high versus low. For each contrast the estimated coefficient and the 95% confidence interval is reported. The p-value of each factor considered globally is not reported but described into the text.

Variable	Contrast	Info	SL	Com	Info	SL	Com
			Univariate			Multiple	
Father	Int vs Low	0.58	0.05	-0.04	0.38	-0.01	-0.18
education		(-1.06, 2.21)	(-0.20, 0.30)	(-0.20, 0.11)	(-1.44, 2.19)	(-0.29, 0.26)	(-0.36, 0.00)
	High vs Low	4.71*	0.51*	0.29*	3.20*	0.27	-0.07
		(2.97, 6.45)	(0.24, 0.77)	(0.14, 0.45)	(0.86, 5.55)	(-0.09, 0.63)	(-0.29, 0.14)
Mother	Int vs Low	0.23	0.15	0.05	-0.62	0.06	0.03
education		(-1.86, 2.32)	(-0.16, 0.46)	(-0.16, 0.26)	(-2.82, 1.58)	(-0.27, 0.4)	(-0.20, 0.26)
	High vs Low	3.07*	0.42*	0.34*	0.38	0.15	0.18
		(0.96, 5.18)	(0.10, 0.74)	(0.14, 0.55)	(-2.16, 2.92)	(-0.24, 0.54)	(-0.06, 0.43)
Father	Int vs Low	1.72*	0.22	0.22*	0.26	0.09	0.19*
work		(0.28, 3.18)	(0.00, 0.44)	(0.08, 0.35)	(-1.44, 1.95)	(-0.17, 0.34)	(0.02, 0.35)
	High vs Low	4.46*	0.53*	0.49*	1.79	0.30	0.38*
		(2.87, 6.04)	(0.29, 0.77)	(0.35, 0.63)	(-0.32, 3.9)	(-0.02, 0.62)	(0.19, 0.57)
Mother	Int vs Low	1.62*	0.24	0.18*	0.72	0.10	0.06
work		(0.07, 3.17)	(0.00, 0.47)	(0.04, 0.32)	(-0.93, 2.38)	(-0.15, 0.35)	(-0.09, 0.22)
	High vs Low	2.25*	0.21	0.28*	0.25	-0.05	0.05
		(0.63, 3.87)	(-0.03, 0.45)	(0.14, 0,43)	(-1.63, 2.14)	(-0.33, 0.24)	(-0.12, 0,22)

 $Info = information; \, SL = sentence \; length; \, Com = Complexity; \, * \; statistically \; significant \; association \; with the outcome$