

# LaTeX Table For Model Comparison

% latex table generated in R 3.3.2 by xtable 1.8-2 package %

## Fixed Effects: Initial

	Koeffizient	Mod A	Mod B	Mod C	Mod D	Mod E	Mod F	Mod G
1	FP_Intercept	0.922	0.651	0.316	-0.317	-0.314	0.394	0.651
2	FP_coa			0.743	0.579	0.571	0.571	
3	FP_peer				0.694	0.695		
4	FP_cpeer						0.695	0.695
5	FP_ccoa							0.571

## Fixed Effects: R. of Change

	Koeffizient	Mod A	Mod B	Mod C	Mod D	Mod E	Mod F	Mod G
6	FP_a:age_14		0.271	0.293	0.429	0.425	0.271	0.271
7	FP_coa:age_14			-0.049	-0.014			
8	FP_age_14:peer				-0.150			
9	FP_peer:age_14					-0.151		
10	FP_cpeer:age_14						-0.151	-0.151

## Random Effects

	Koeffizient	Mod A	Mod B	Mod C	Mod D	Mod E	Mod F	Mod G
11	RP2_var_Intercept	0.564	0.624	0.488	0.241	0.241	0.241	0.241
12	RP1_var_Intercept	0.562	0.337	0.337	0.337	0.337	0.337	0.337
13	RP2_cov_Intercept_age_14		-0.068	-0.059	-0.006	-0.006	-0.006	-0.006
14	RP2_var_age_14		0.151	0.151	0.139	0.139	0.139	0.139

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	Krit.	Mod A	Mod B	Mod C	Mod D	Mod E	Mod F	Mod G
1	Num.\ obs.	246.00	246.00	246.00	246.00	246.00	246.00	246.00
2	Log Likelihood	-335.08	-318.31	-310.60	-294.35	-294.35	-294.35	-294.35
3	Deviance	670.16	636.61	621.20	588.69	588.70	588.70	588.70