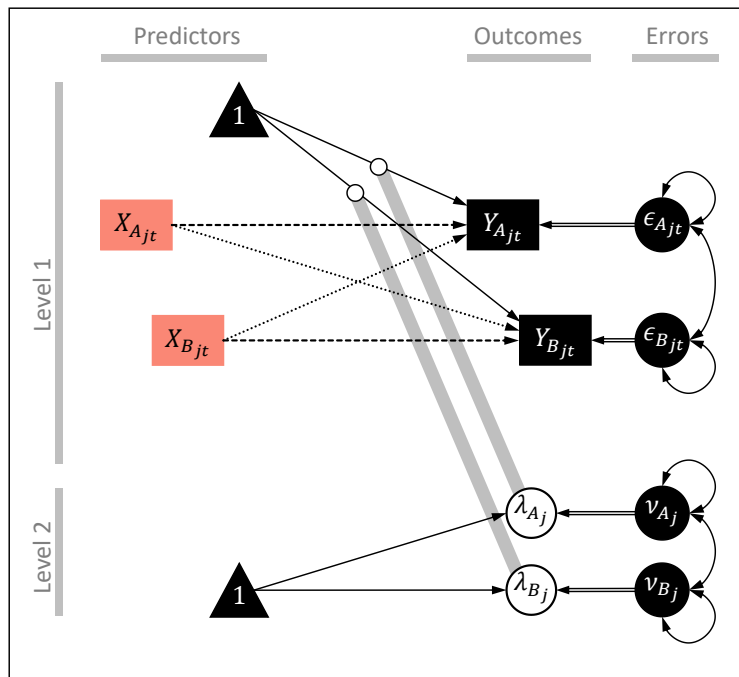
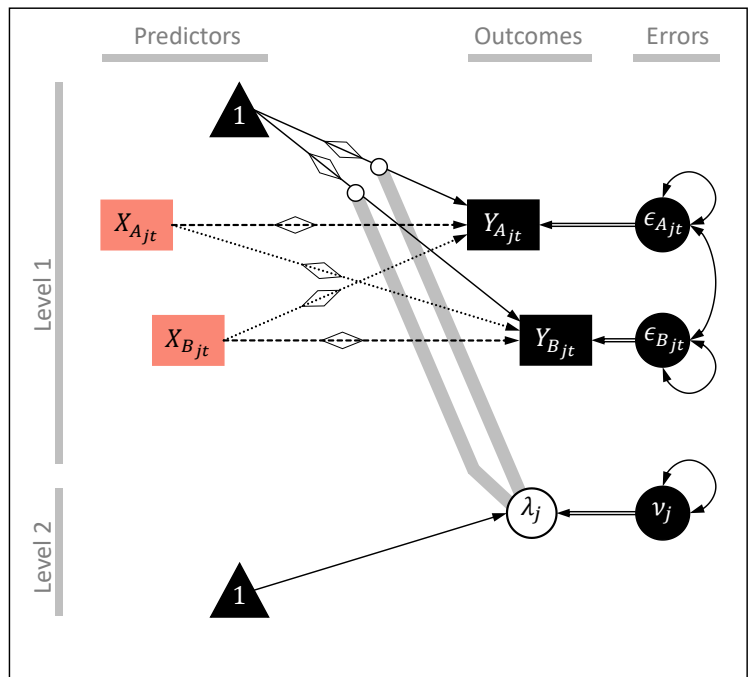


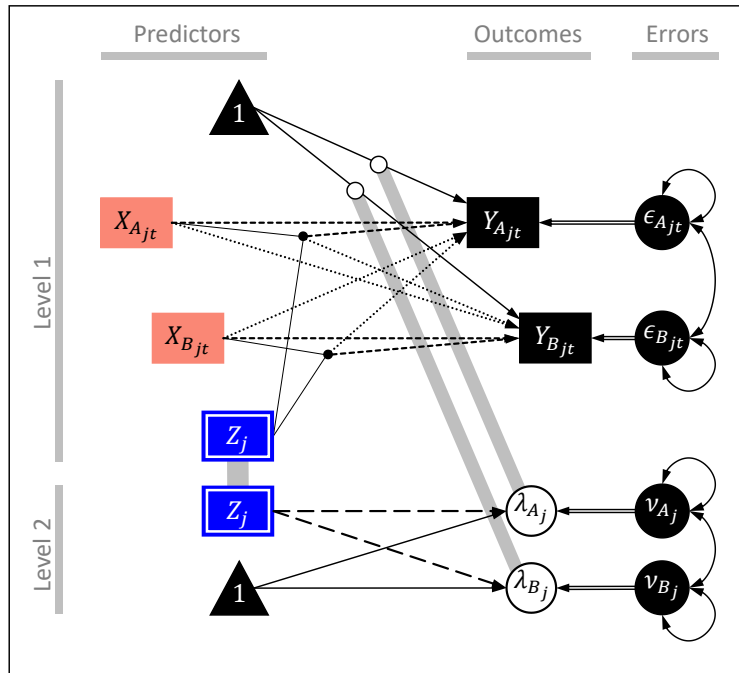
Model 1



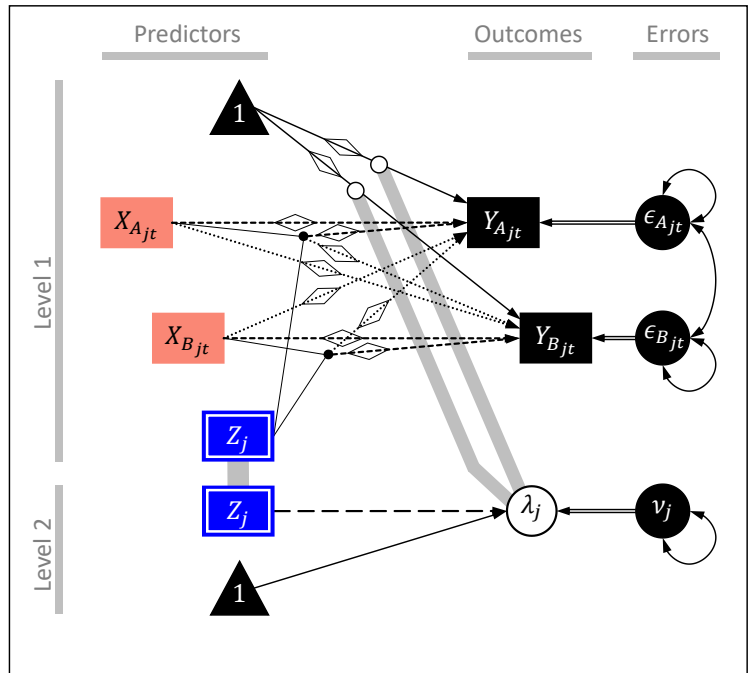
Model 2



Model 3



Model 4



Key

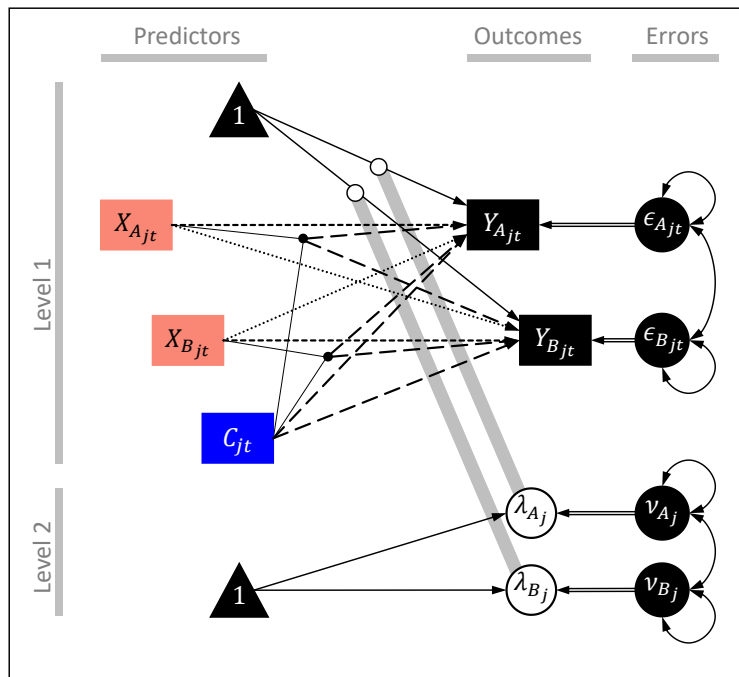
Nodes

	Continuous variable		Predictor
	Dichotomous variable		Quadratic predictor
	Error variable		Lagged outcome
	Constant of 1		Moderator

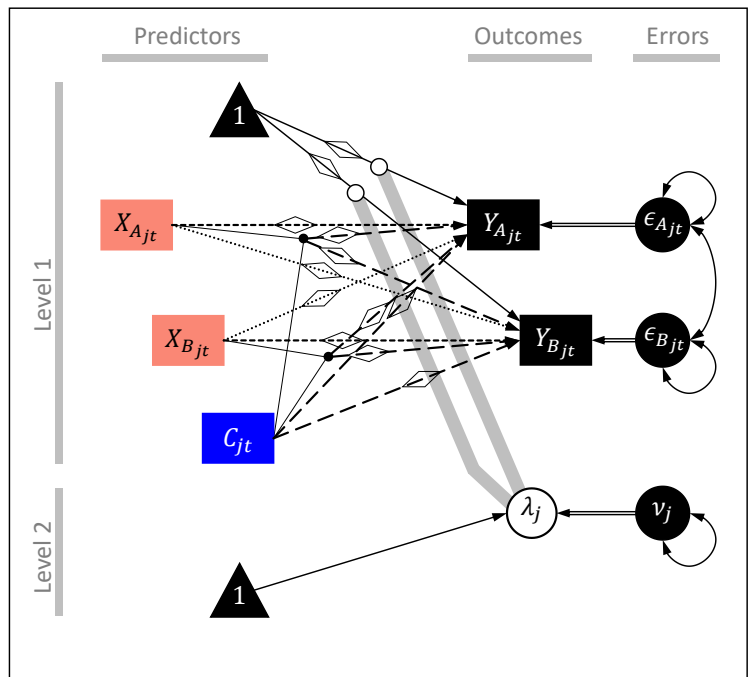
Paths

	Fixed effect of...		... constant ($c.../c_0$)
	Random effect		... actor ($a...$)
	Interaction effect		... partner ($p...$)
	Effect restricted to 1		... lagged outcome ($p...$)
	Variance or covariance		... moderator ($b.../c_1/d...$)

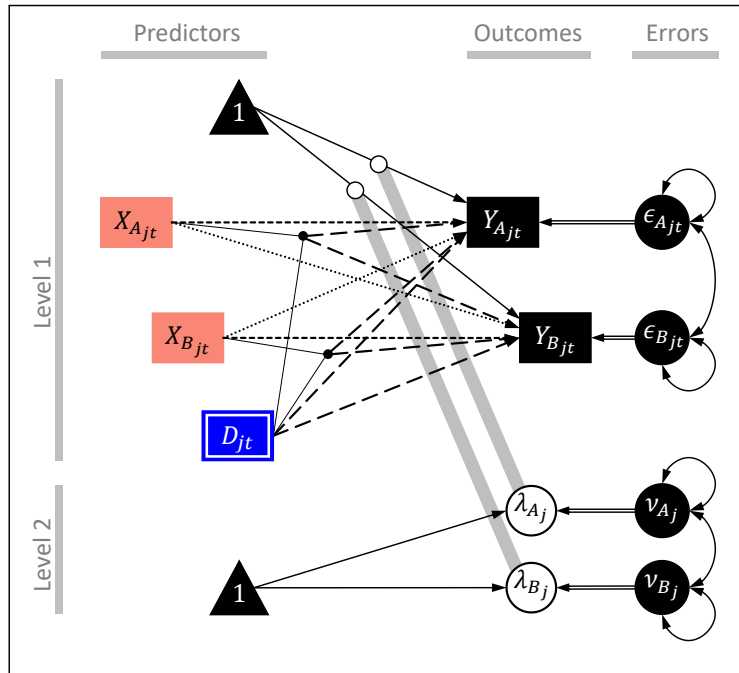
Model 5



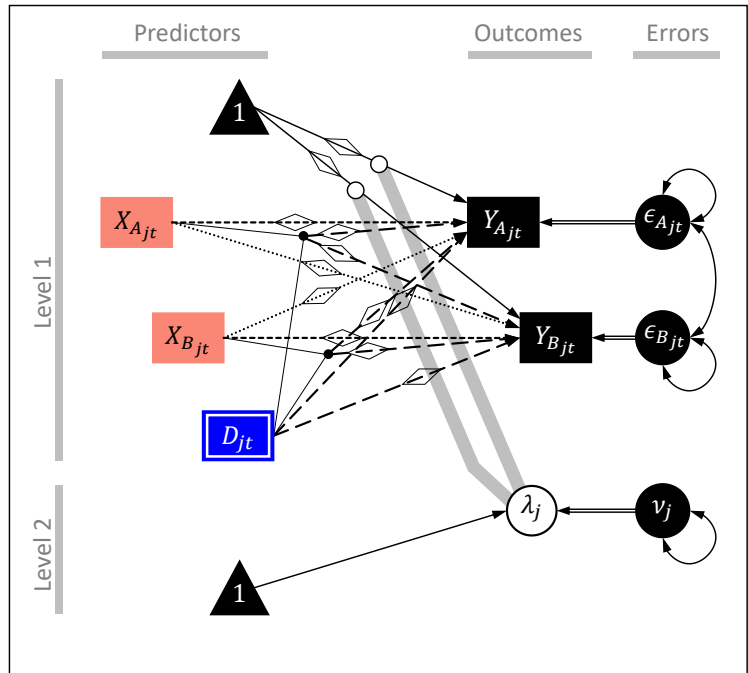
Model 6



Model 7



Model 8



Key

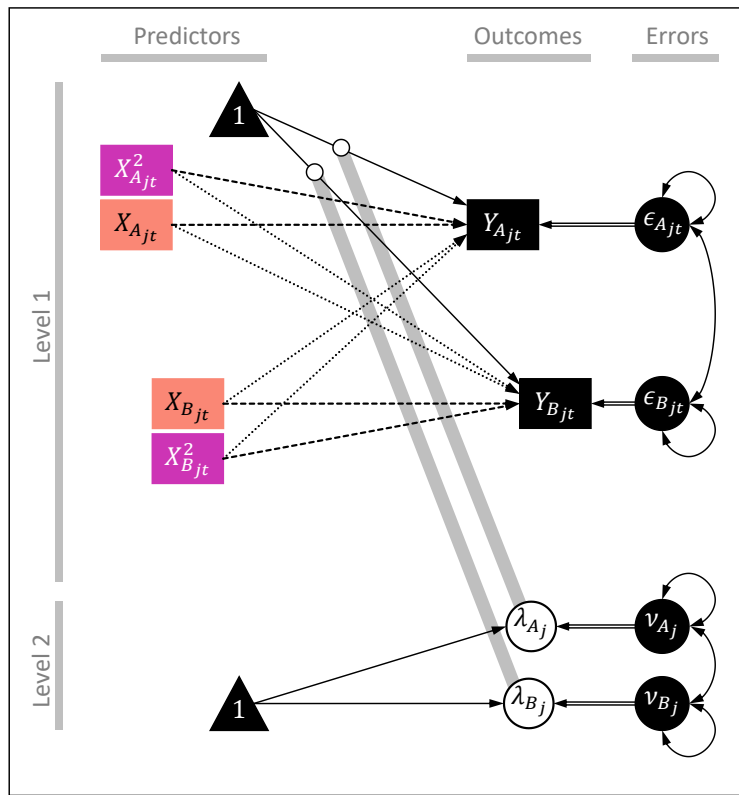
Nodes

	Continuous variable		Predictor
	Dichotomous variable		Quadratic predictor
	Error variable		Lagged outcome
	Constant of 1		Moderator

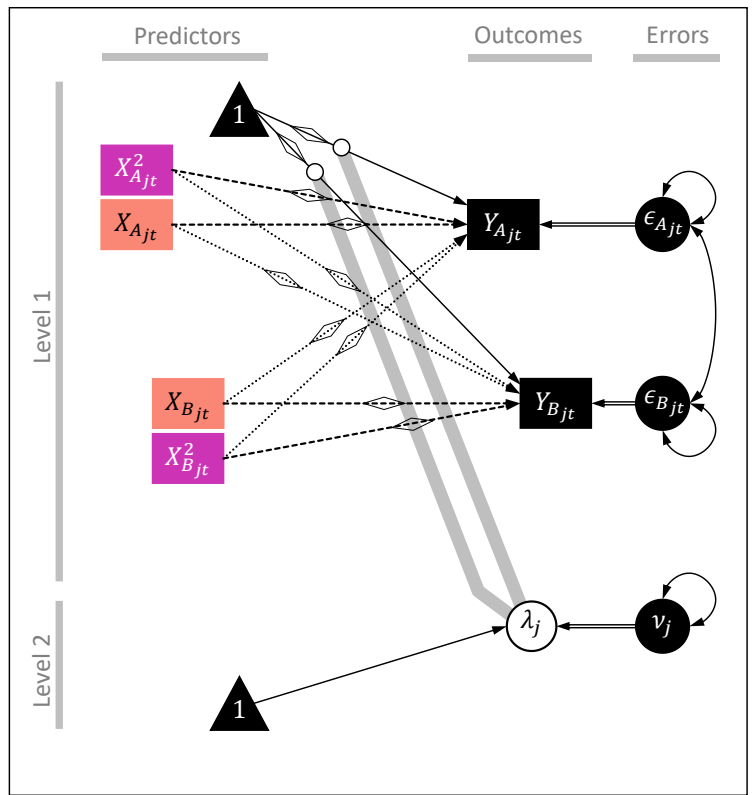
Paths

	Fixed effect of...		... constant ($c_{...}/c_0$)
	Random effect		... actor ($a_{...}$)
	Interaction effect		... partner ($p_{...}$)
	Effect restricted to 1		... lagged outcome ($p_{...}$)
	Variance or covariance		... moderator ($b_{...}/c_1/d_{...}$)

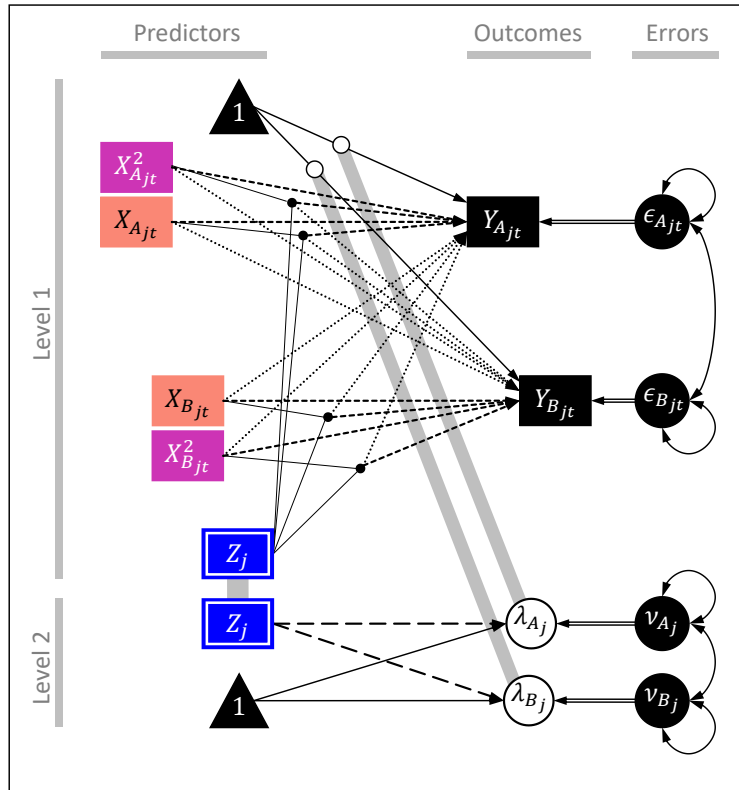
Model 9



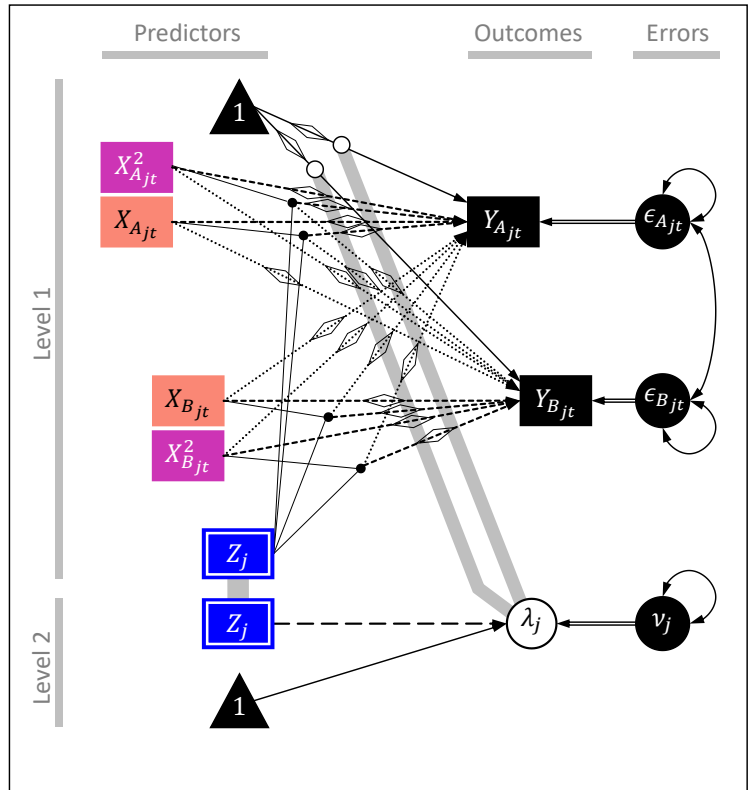
Model 10



Model 11



Model 12



Key

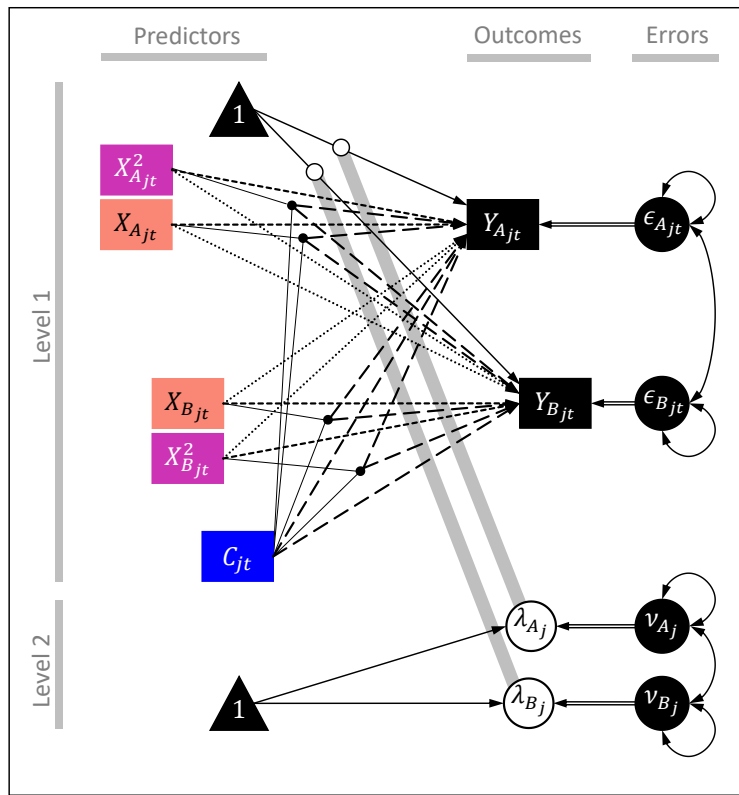
Nodes

	Continuous variable		Predictor
	Dichotomous variable		Quadratic predictor
	Error variable		Lagged outcome
	Constant of 1		Moderator

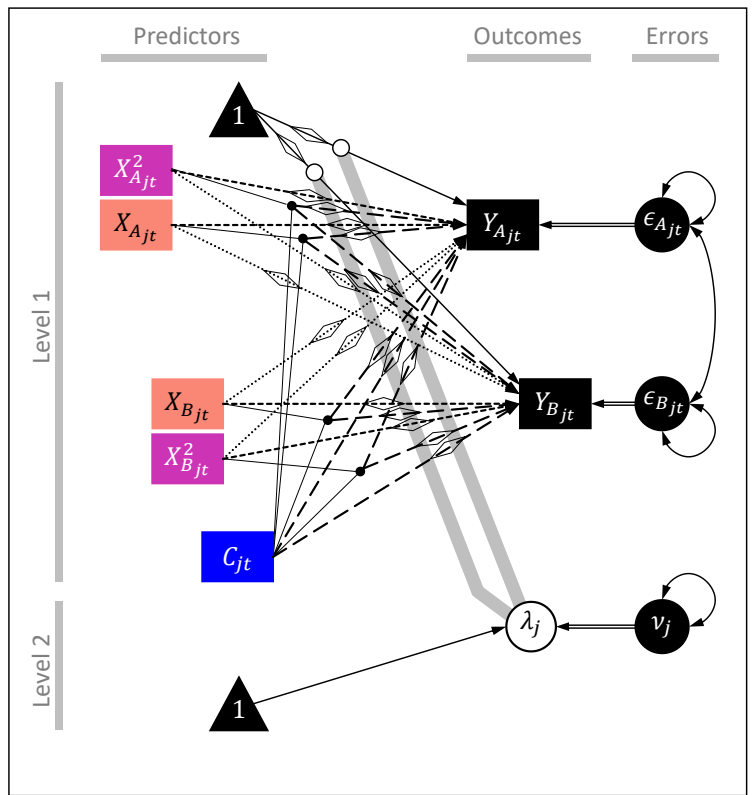
Paths

	Fixed effect of...		... constant ($c.../c_0$)
	Random effect		... actor ($a...$)
	Interaction effect		... partner ($p...$)
	Effect restricted to 1		... lagged outcome ($p...$)
	Variance or covariance		... moderator ($b.../c_1/d...$)

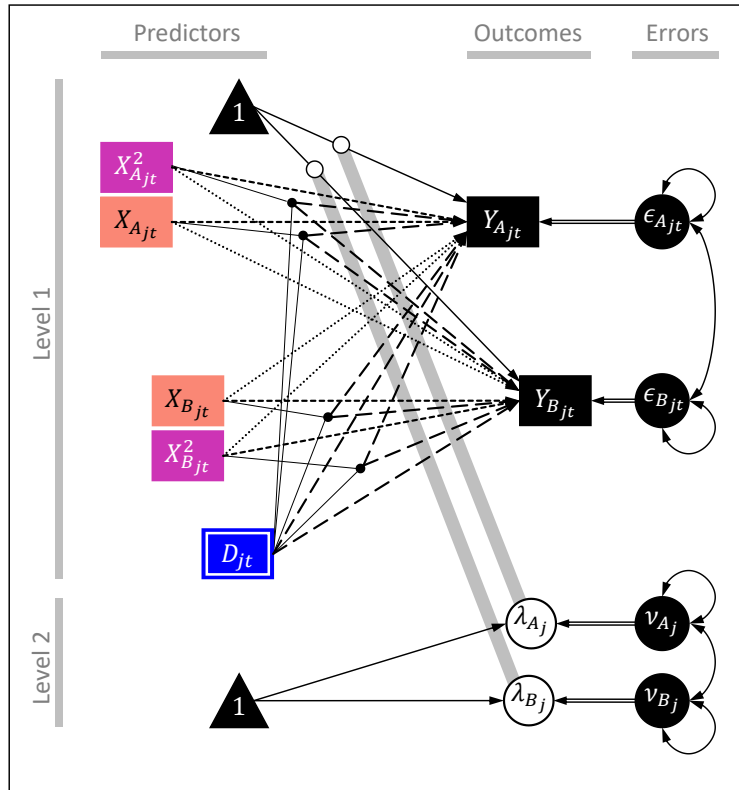
Model 13



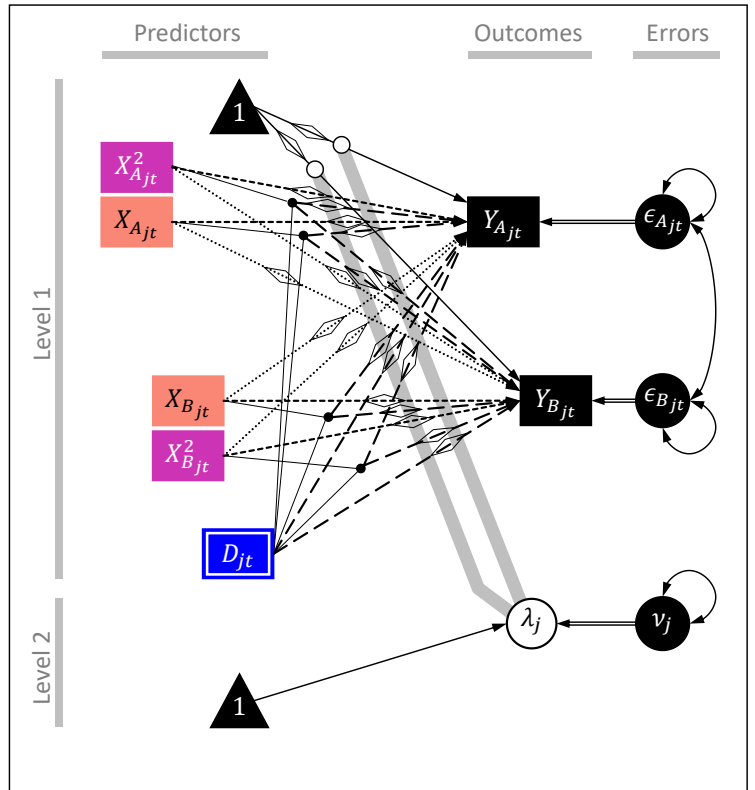
Model 14



Model 15



Model 16



Key

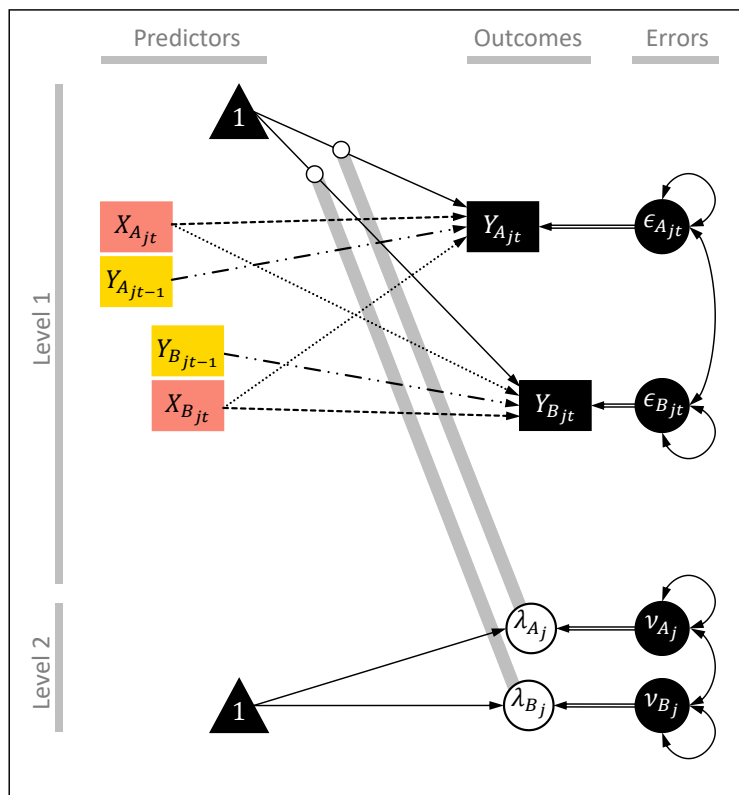
Nodes

	Continuous variable		Predictor
	Dichotomous variable		Quadratic predictor
	Error variable		Lagged outcome
	Constant of 1		Moderator

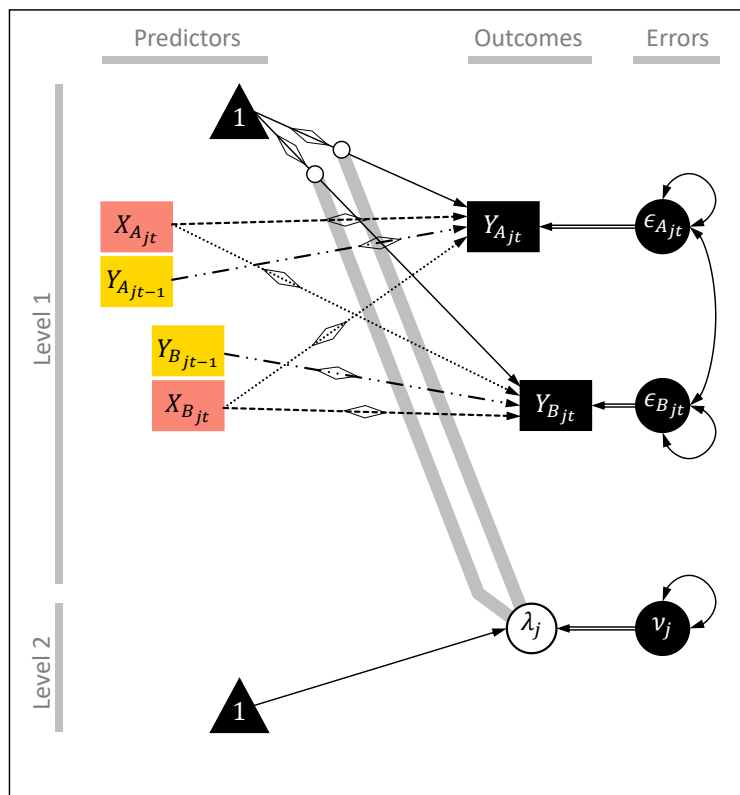
Paths

	Fixed effect of...		... constant ($c_{...}/c_0$)
	Random effect		... actor ($a_{...}$)
	Interaction effect		... partner ($p_{...}$)
	Effect restricted to 1		... lagged outcome ($p_{...}$)
	Variance or covariance		... moderator ($b_{...}/c_1/d_{...}$)

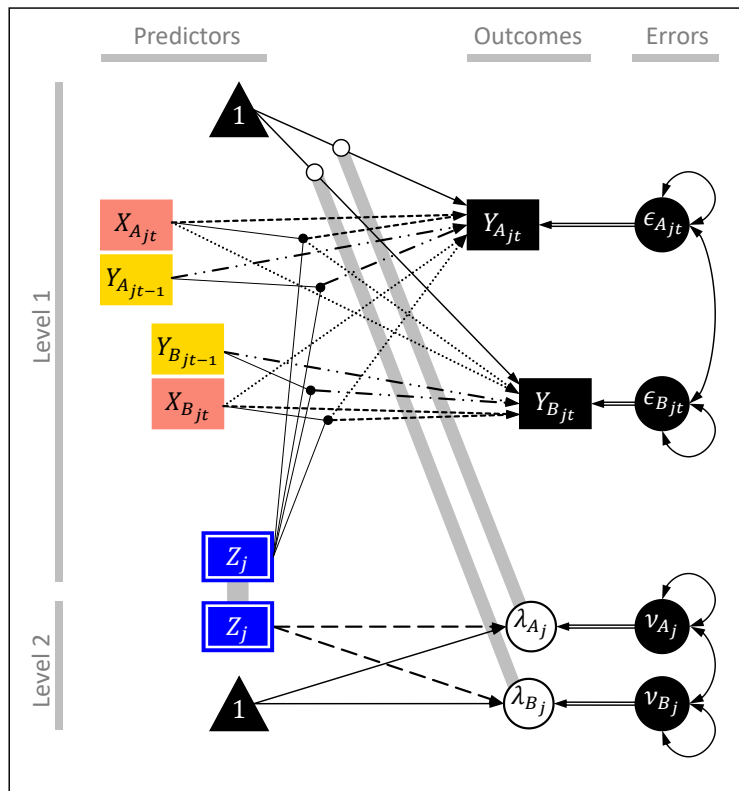
Model 17



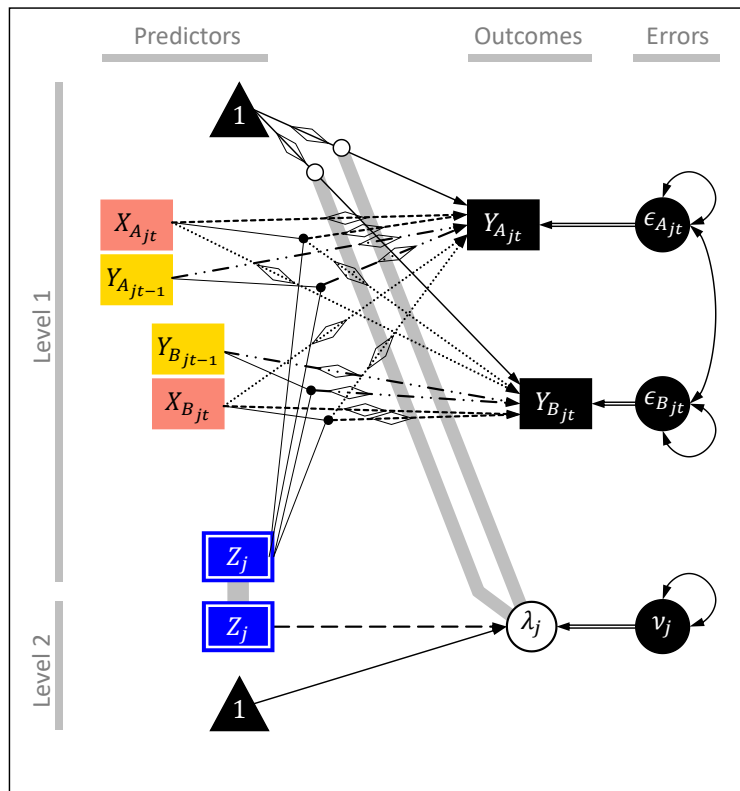
Model 18



Model 19



Model 20



Key

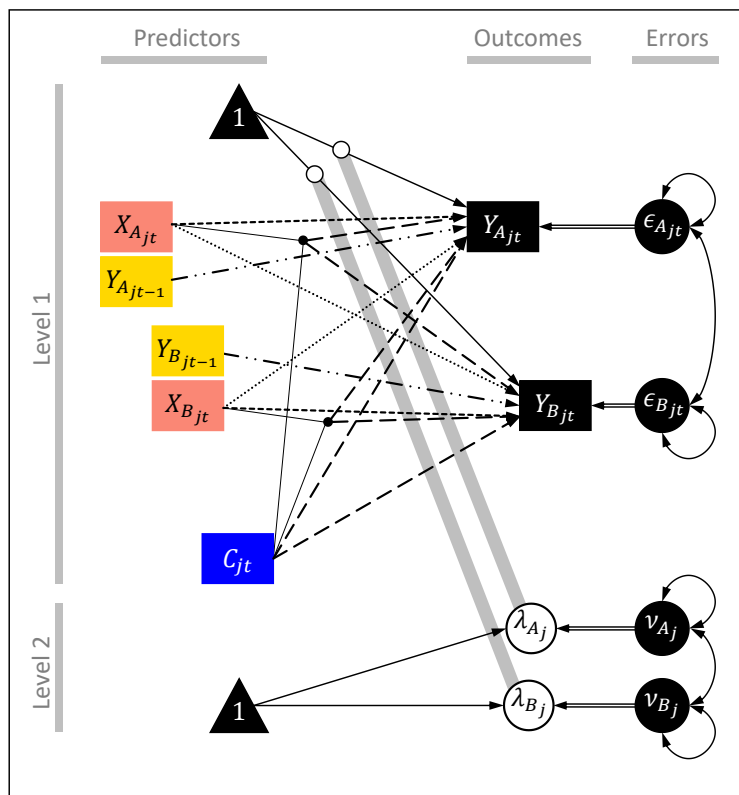
Nodes

	Continuous variable		Predictor
	Dichotomous variable		Quadratic predictor
	Error variable		Lagged outcome
	Constant of 1		Moderator

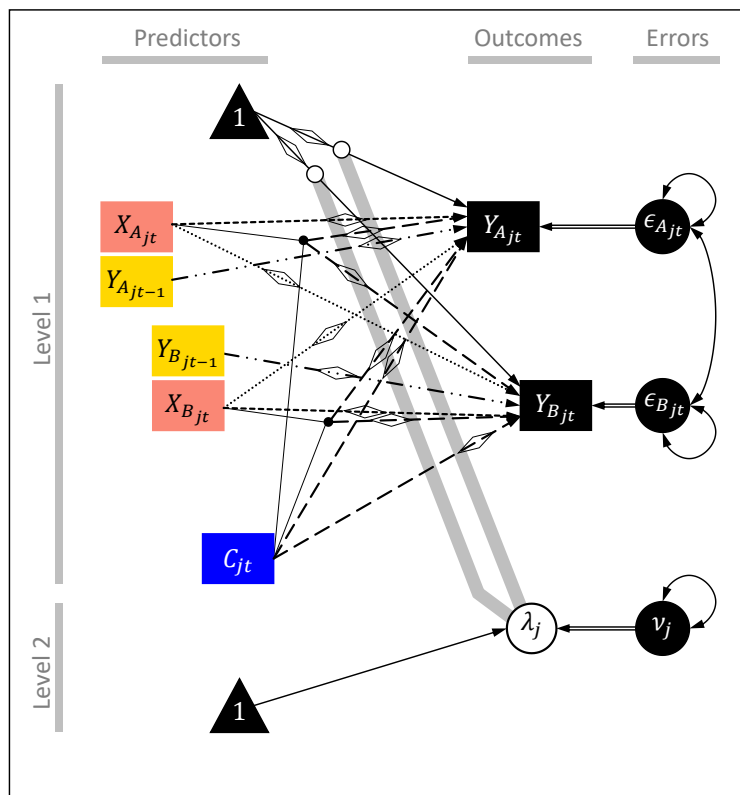
Paths

	Fixed effect of...		... constant ($c_{...}/c_0$)
	Random effect		... actor ($a_{...}$)
	Interaction effect		... partner ($p_{...}$)
	Effect restricted to 1		... lagged outcome ($p_{...}$)
	Variance or covariance		... moderator ($b_{...}/c_1/d_{...}$)

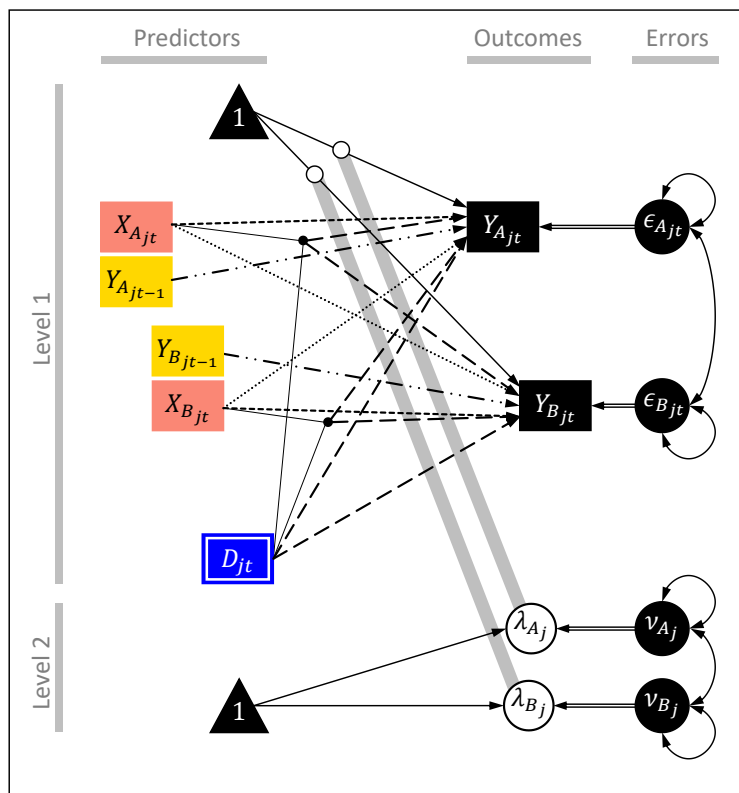
Model 21



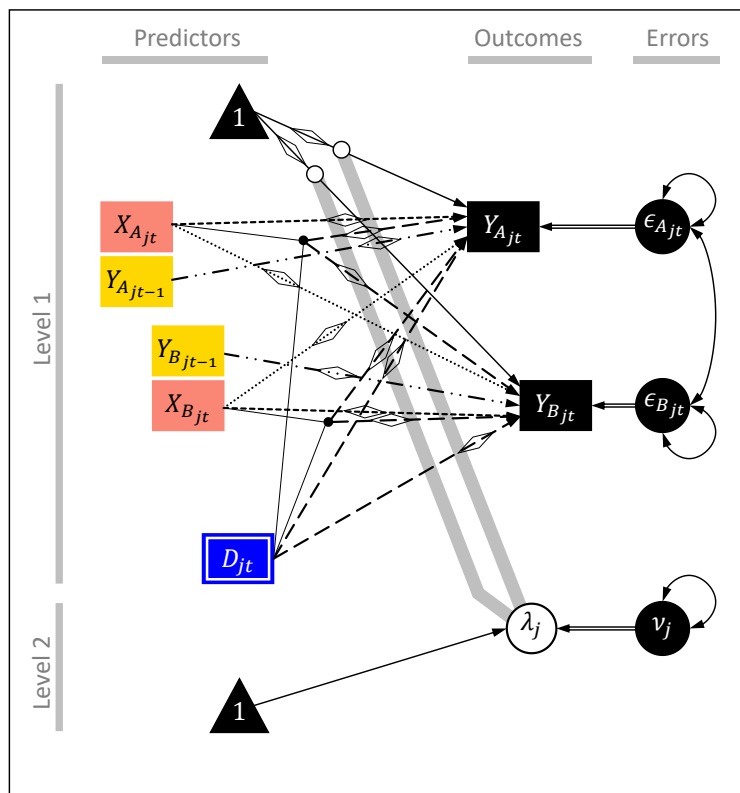
Model 22



Model 23



Model 24



Key

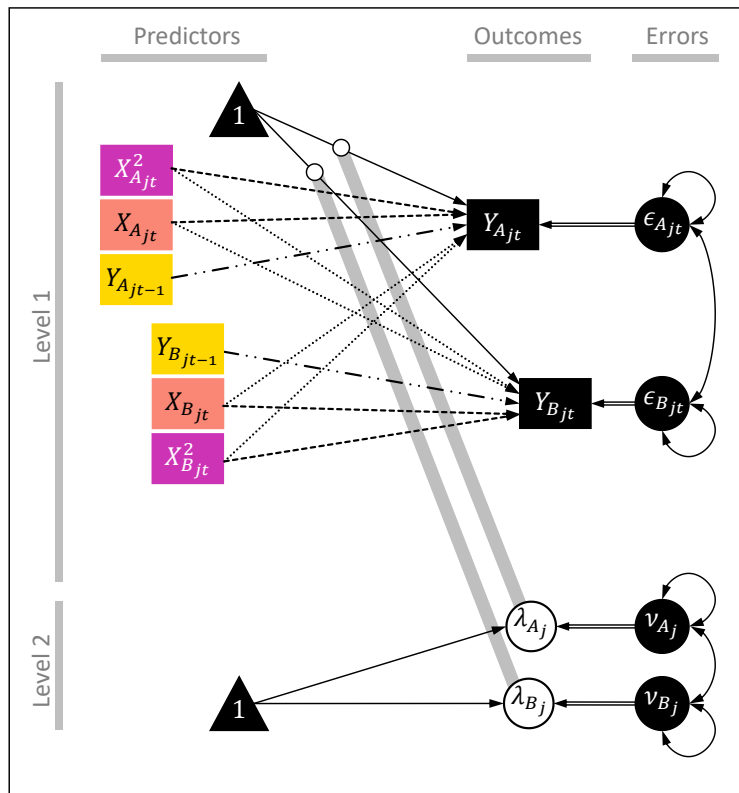
Nodes

	Continuous variable		Predictor
	Dichotomous variable		Quadratic predictor
	Error variable		Lagged outcome
	Constant of 1		Moderator

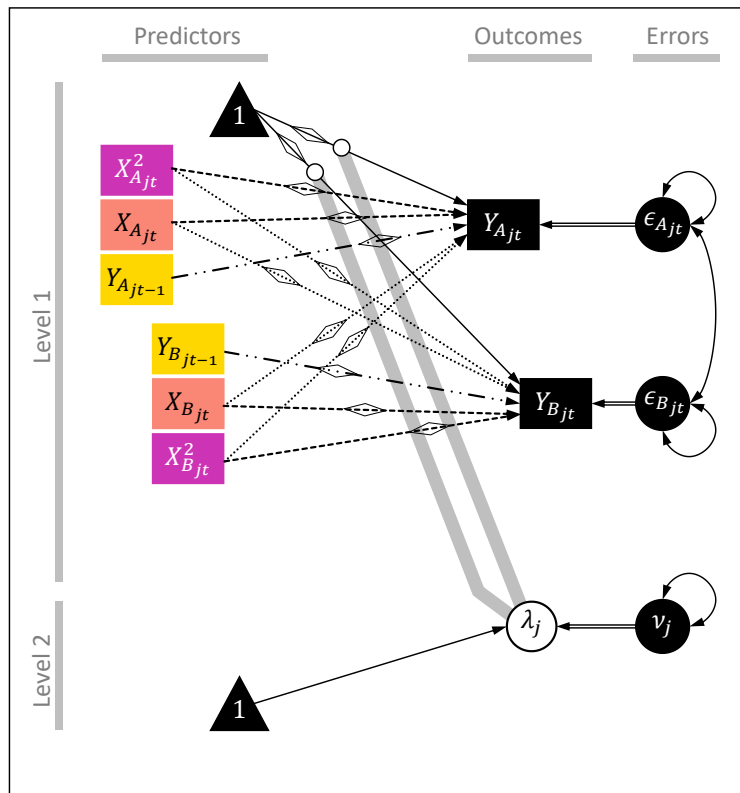
Paths

	Fixed effect of...		... constant ($c_{...}/c_0$)
	Random effect		... actor ($a_{...}$)
	Interaction effect		... partner ($p_{...}$)
	Effect restricted to 1		... lagged outcome ($p_{...}$)
	Variance or covariance		... moderator ($b_{...}/c_1/d_{...}$)

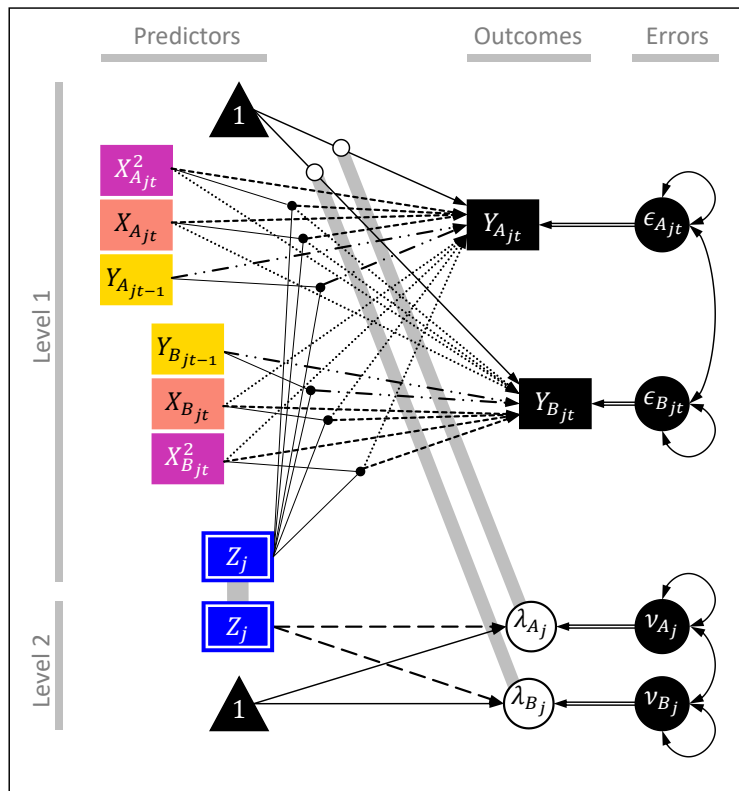
Model 25



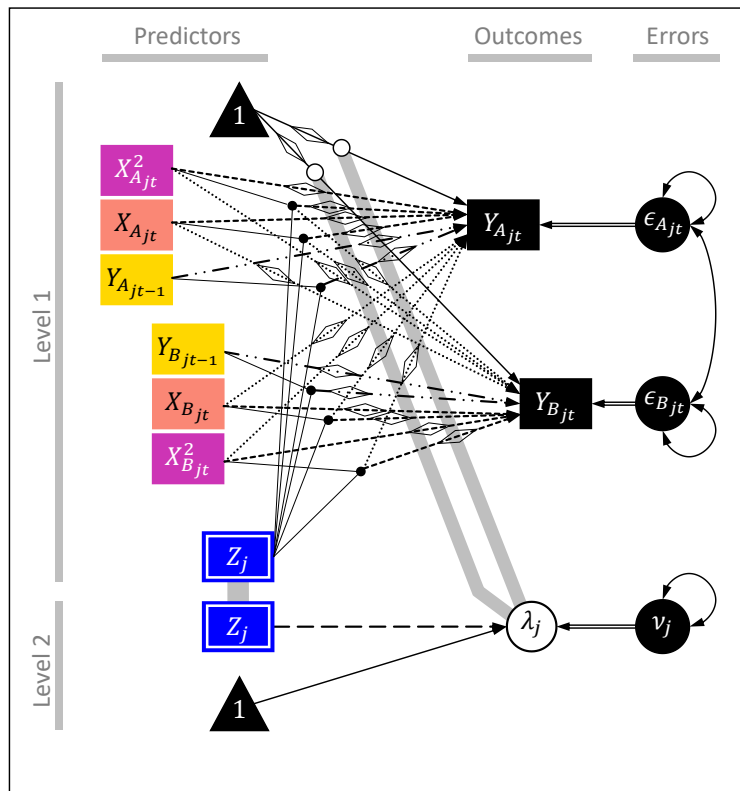
Model 26



Model 27

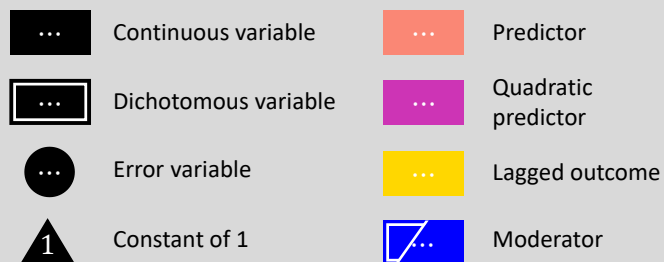


Model 28

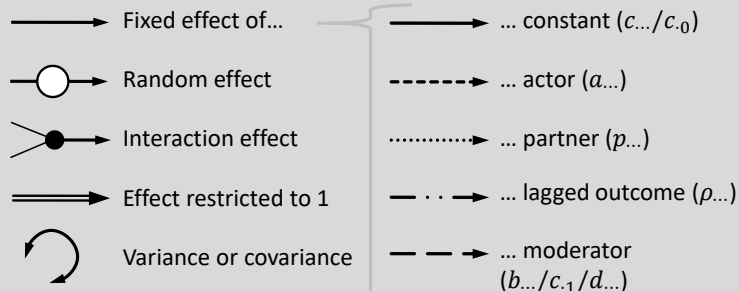


Key

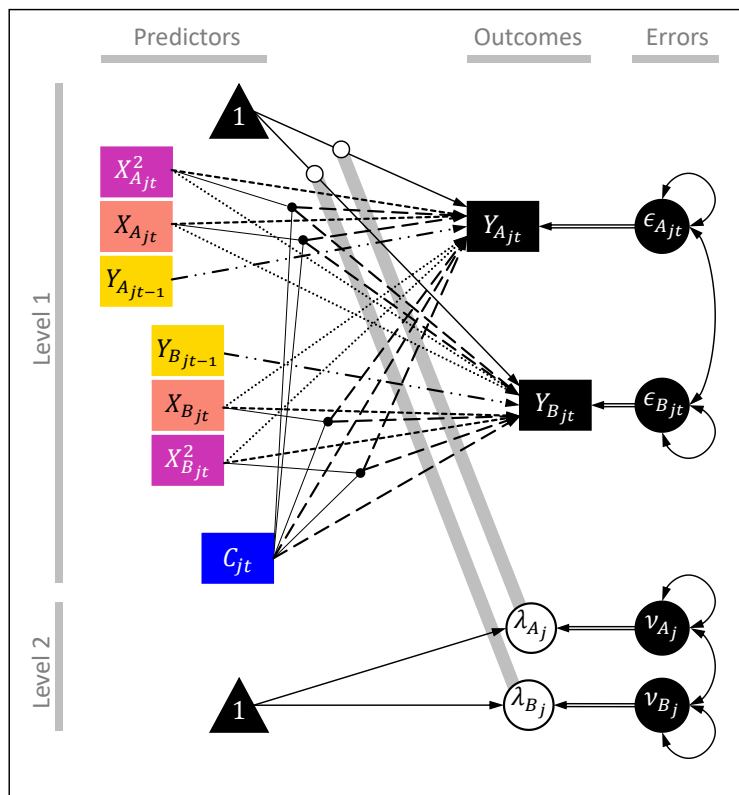
Nodes



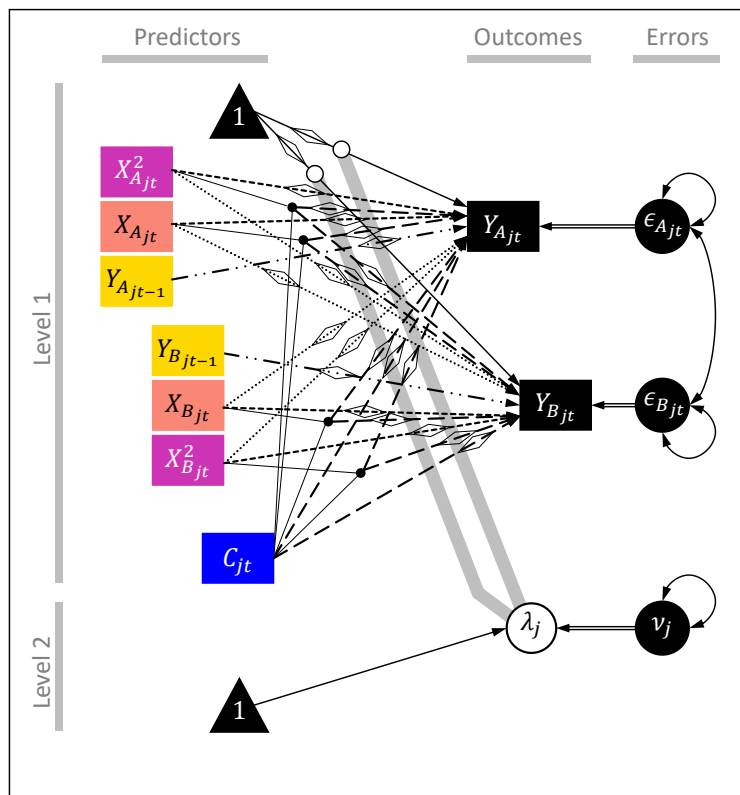
Paths



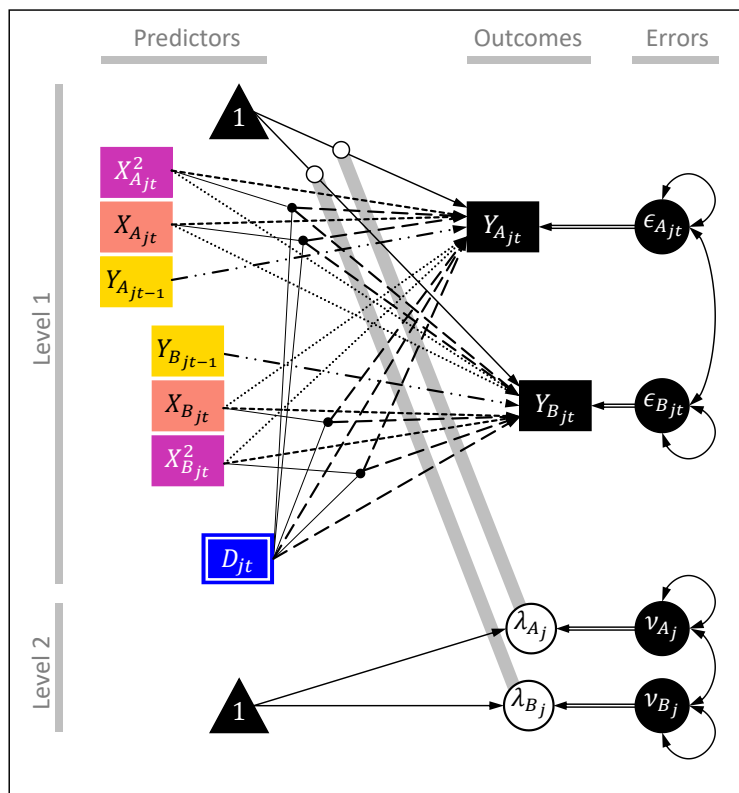
Model 29



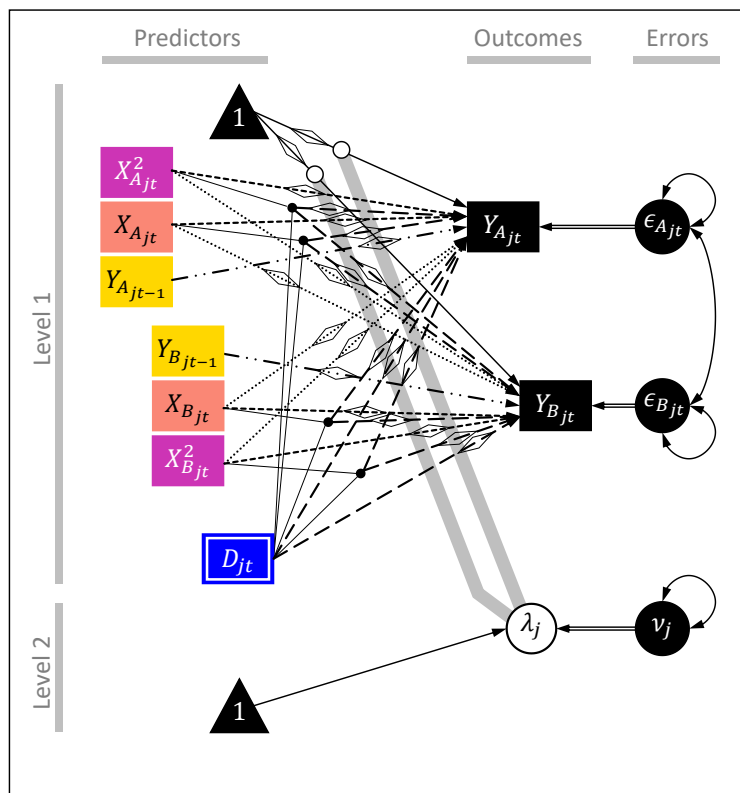
Model 30



Model 31



Model 32



Key

Nodes

	Continuous variable		Predictor
	Dichotomous variable		Quadratic predictor
	Error variable		Lagged outcome
	Constant of 1		Moderator

Paths

	Fixed effect of...		... constant ($c_{...}/c_0$)
	Random effect		... actor ($a_{...}$)
	Interaction effect		... partner ($p_{...}$)
	Effect restricted to 1		... lagged outcome ($p_{...}$)
	Variance or covariance		... moderator ($b_{...}/c_1/d_{...}$)