	Relaxation of a constraint / assumption	
(1) Gaussian conditional distribution of the response	(4) Independence of observations (within cluster, subject, level)	(7) Conditional distribution of the response comes from the one-parameter exponential familiaria
(2) Gaussian distribution of the random effects	 (5) Direct linearity in parameters. Models relationship between the conditional (w.r.t. predictor) E(response) and the linear predictor. Unrelated mean and variance. 	(8) Uncorrelated independent variables
(3) Homoscedasticity (homogeneity of variance)	 (6) Indirect linearity in parameters. Models relationship between the function of conditional (w.r.t. predictor) E(response) and the linear predictor. 	(9) Non-truncated, non-censored response
(13) The residual covariance must be specified correctly	(14) independent variables have been measured or observed without error	(15) Population averaged parameters



