	Assuming normality and correctly specified model?	W_m and $W_{m,B}$	$W_{c(m)}$ and $W_{c(m),\,B}$	U_m and $U_{m,B}$	Γ
Version 1	Yes	Observed information matrix, evaluated at *structured* estimates	*Observed* information matrix, evaluated at *structured* estimates	Residual weight matrix, evaluated at *structured* estimates	N/A
Version 2	No	Observed information matrix, evaluated at *structured* estimates	*Observed* information matrix, evaluated at structured estimates	Residual weight matrix, evaluated at *structured* estimates	Estimate of the asymptotic covariance matrix of the FIML estimates, evaluated with saturated estimates
Version 3	Yes	Observed information matrix, evaluated at *structured* estimates	*Expected* information, evaluated at *structured* estimates	Residual weight matrix, evaluated at *structured* estimates	N/A
Version 4	No	Observed information matrix, evaluated at *structured* estimates	*Expected* information matrix, evaluated at *structured* estimates	Residual weight matrix, evaluated at *structured* estimates	Estimate of the asymptotic covariance matrix of the FIML estimates, evaluated with saturated estimates
Version 5	Yes	Observed information matrix, evaluated at *saturated* estimates	*Observed or expected* information, evaluated at *saturated* estimates	Residual weight matrix, evaluated at *saturated* estimates	N/A
Version 6	No	Observed information matrix, evaluated at *saturated* estimates	*Observed or expected* information matrix, evaluated at *saturated* estimates	Residual weight matrix, evaluated at *saturated* estimates	Estimate of the asymptotic covariance matrix of the FIML estimates, evaluated with saturated estimates