

Prior	Values	Parameter	Coefficient
<i>Diffuse</i>			
Uniform	-100, 100	$\beta$	X
LKJ	1	-	Group ID
Student-t	3, 0, 10	SD	Group ID
Uniform	0, 100	SD	ID / G ID
Uniform	-100, 100	Sigma	-
<i>Strong and Incorrect</i>			
Gaussian	10, 0.1	$\beta$	X
LKJ	1	-	Group ID
Student-t	3, 0, 10	SD	-
Student-t	3, 0, 10	SD	ID / G ID
Student-t	3, 0, 10	Sigma	-
<i>Realistic</i>			
Gaussian	0, 1	$\beta$	X
LKJ	1	-	Group ID
Student-t	3, 0, 10	SD	-
Student-t	3, 0, 10	SD	ID / G ID
Student-t	3, 0, 10	Sigma	-