

Factor	Value	Std. Err	Factor	Value	Std. Err
(Intercept)	5.507804	0.001589	perfactorbetween 2014 and 2016:LactValue1between 91 to 110	0.00145	0.000536
perfactorbetween 2014 and 2016	-0.01074	0.000871	perfactorbeyond 2016:LactValue1between 91 to 110	-0.002223	0.000571
perfactorbeyond 2016	-0.063816	0.001015	perfactorbetween 2014 and 2016:LactValue1more than 110	0.001177	0.000874
LactValue1between 91 to 110	0.114772	0.000451	perfactorbeyond 2016:LactValue1more than 110	-0.01774	0.000933
LactValue1more than 110	0.201549	0.000782	perfactorbetween 2014 and 2016:SCCfactorbetween 200 and 600	0.008079	0.000612
parity2nd parity	0.296578	0.000534	perfactorbeyond 2016:SCCfactorbetween 200 and 600	0.010574	0.000691
parity3-4th parity	0.631965	0.000674	perfactorbetween 2014 and 2016:SCCfactorbetween 600 and 1000	0.01558	0.001054
paritymore than 4 parities	1.052632	0.001055	perfactorbeyond 2016:SCCfactorbetween 600 and 1000	0.026577	0.001151
Insemfactorbetween 2 and 5	0.067846	0.000511	perfactorbetween 2014 and 2016:SCCfactormore than 1000	0.014922	0.000993
Insemfactorbeyond 5	0.101844	0.001367	perfactorbeyond 2016:SCCfactormore than 1000	0.036714	0.001102
SCCfactorbetween 200 and 600	-0.048652	0.000484	perfactorbetween 2014 and 2016:fprfactormore than 50%	-0.001743	0.002559
SCCfactorbetween 600 and 1000	-0.077656	0.000776	perfactorbeyond 2016:fprfactormore than 50%	-0.0158	0.004019
SCCfactormore than 1000	-0.140685	0.000846	perfactorbetween 2014 and 2016:parity2nd parity	-0.005248	0.000723
fprfactormore than 50%	0.039388	0.001668	perfactorbeyond 2016:parity2nd parity	0.005015	0.000725
fprfactor2more than 50%	-0.039564	0.006866	perfactorbetween 2014 and 2016:parity3-4th parity	-0.005474	0.000801
			perfactorbeyond 2016:parity3-4th parity	0.009887	0.000845
			perfactorbetween 2014 and 2016:paritymore than 4 parities	-0.0265	0.001078
			perfactorbeyond 2016:paritymore than 4 parities	-0.012787	0.001245
			Log(scale)	-1.30974	0.002046

AIC: df = 34, AIC (Loglik) = 46883336