

Model	AIC			Residual.Deviance			Residual.Df			P chisquare			%DE			A.W		
	CB	WL	RS	CB	WL	RS	CB	WL	RS	CB	WL	RS	CB	WL	RS	CB	WL	RS
y~M+LA	352.04	196.86	119.56	268.94	51.64	43.53	55	39	24	0.00	0.08	0.01	40.80	22.80	26.40	3.59E-55	0.02	0.01
y~M+LA+LB	307.73	195.59	121.26	222.63	48.37	43.22	54	38	23	0.00	0.12	0.01	51.00	27.70	26.90	1.51E-45	0.03	0.00
y~M+LA+LB+H	276.22	196.73	122.74	189.12	47.51	42.71	53	37	22	0.00	0.12	0.01	58.40	29.00	27.70	1.05E-38	0.02	0.00
y~M+LA+LB+H+D	274.05	197.78	122.23	184.95	46.55	40.19	52	36	21	0.00	0.11	0.01	59.30	30.40	32.00	3.10E-38	0.01	0.00
y~M+LA+LB+H+D+SB	262.12	198.43	121.90	171.02	45.20	37.86	51	35	20	0.00	0.12	0.035	62.30	32.40	35.90	1.21E-35	0.01	0.00
y~M+LA+LB+H+D+SB+RB	253.07	197.71	123.82	159.97	42.49	37.78	50	34	19	0.00	0.15	0.01	64.80	36.10	36.10	1.11E-33	0.01	0.00
y~M+LA+LB+H+D+SB+RB+Flr	116.95	197.2	119.49	21.84	39.97	31.45	49	33	18	1.00	0.19	0.03	95.20	40.20	46.80	4.04E-04	0.02	0.01
y~M+LA+LB+H+D+SB+RB+Flr+NFlr	116.20	199.10	116.61	19.09	39.87	26.57	48	32	17	1.00	0.16	0.06	95.80	40.40	55.00	5.88E-04	0.01	0.03
y~M+LA+LB+H+D+SB+RB+Flr+NFlr+PhU	117.95	198.73	117.82	18.84	37.51	25.78	47	31	16	1.00	0.20	0.06	95.90	43.90	56.40	2.45E-04	0.01	0.01
y~M+LA+LB+H+D+SB+RB+Flr+NFlr+Fl+PhU	110.82	200.37	116.63	9.71	37.15	22.59	46	30	15	1.00	0.17	0.09	97.90	44.40	61.80	8.65E-03	0.00	0.03
y~M+LA+LB+SB+RB+Flr+Fl	107.85	197.04	116.75	14.74	41.81	30.71	50	34	19	1.00	0.17	0.04	96.80	37.50	48.00	3.82E-02	0.02	0.03
y~M+LA+LB+SB+RB+Flr+NFlr+Fl	106.18	198.97	116.55	11.08	41.74	28.51	49	33	18	1.00	0.14	0.05	97.60	37.60	51.80	8.77E-02	0.01	0.03
y~M+LB+RB+Flr+NFlr+Fl	102.32	198.12	113.37	11.22	44.89	29.34	51	35	20	1.00	0.12	0.08	97.50	32.90	50.40	6.06E-01	0.01	0.14
y~M+LB+RB+Flr+Fl	104.13	196.27	113.02	15.03	45.04	30.98	52	36	21	1.00	0.14	0.07	96.70	32.60	47.60	2.45E-01	0.02	0.16
y~M+LB+D+Flr	109.93	195.36	113.36	22.83	46.13	33.32	53	37	22	1.00	0.14	0.06	95.00	31.00	43.60	1.35E-02	0.04	0.14
y~LB+RB+D+NL+PhU	156.17	189.41	128.78	67.07	38.18	46.75	52	36	21	0.08	0.37	0.00	85.20	42.90	20.90	1.23E-12	0.76	0.00
y~M+D+Flr+NFlr+PhU	218.23	197.49	111.1	129.12	46.27	29.07	52	36	21	0.00	0.12	0.11	71.60	30.80	50.80	4.11E-26	0.01	0.42