

	mname	aicc	daicc
6	gam1log	100228.15	0.00
1	f.a.mgauslog	100164.77	−63.38
2	full.additive.modelgauslog	100164.77	−63.38
3	full.mult.modgauslog	99972.72	−255.43
5	linmod.mult.gauslog	99932.73	−295.42
4	linmod.additive.gauslog	99910.95	−317.20
11	gam5log	5.00	−100223.15
14	gam6alog	4.00	−100224.15
7	gam2log	3.00	−100225.15
8	gam3log	3.00	−100225.15
13	gam6log	3.00	−100225.15
9	gam4log	2.00	−100226.15
10	gam4alog	2.00	−100226.15
12	gam5alog	2.00	−100226.15