	true model: GGG model selection metric LOOCY GCV SCV AIC B0 B1 B2								true model: LGG model selection metric LOOCY GCV SCV AIC B0 B1 B2							
GGG	72		8		6	6	7	GGG	4		1			4	4	
LGG	7	28	29	28	3	23	24	LGG	87	90	82	89	94	32	33	
erg GLG	8	36	22	37	22	4	24	gered Gree	3	4	6	5	1	3	24	
model selected LTG	8	33	22	34	23	23	3	model selected GGL LIGL	3	4	6	5	1	24	4	
E LLG	1	1	5		5	3	33	E LLG	1	1	2		1	1	33	
lGL	2	1	5	1	5	36	2	l LGL	1		2		1	34	1	
GLL	1	1	8		32	4	4	GLL			1		1	1	1	
$_{ m LLL}$			1		4	2	3	LLL						1	1	
	LOOCV			odel			$ ext{true model: LLG} \atop ext{model selection metric} \atop ext{Loocy GCV SCV AIC B0 B1 B2}$									
GGG	11		2		12		11	GGG	3		1				5	
LGG	6	10	12	10		2	26	LGG	70	73	63	75	72	7	31	
GLG	68	78	49	80	26	70	25	gred gred	6	6	11	8	1	32	25	
model selected LIC	4	7	6	7	24	2		model selected FIGE	3	3	5	4	1	5	1	
E LLG	5	2	11	1	3	5	33	j LLG	17	17	15	13	21	14	35	
lGL	1	1	2		1	4	1	lGL	1		2		1	9	1	
GLL	4	2	16	1	31	12	2	GLL	1		4		2	21	2	
$_{ m LLL}$	1		1		3	4	1	LLL					1	11	1	
$ ext{true model: GGL} \atop ext{model selection metric} \atop ext{LOOCV} \scriptsize GCV \scriptsize SCV \scriptsize AIC \scriptsize B0 \large B1 \large B2}$								true model: LGL model selection metric LOCCY GCV SCV AIC B0 B1 B2								
	LOOCV	m	nodel s	election	n metr	ic	B2		LOOCV	m	nodel s	election	n metr	ic	B2	
GGG	LOOCV 11	m	nodel s	election	n metr	ic	B2	GGG	LOOCV 3						B2	
GGG LGG		m	odel s	election	n metr	ic B1	B2 2	GGG LGG		m	nodel se	election	n metr	ic B1	B2 8	
LGG	11	GCV	odel s	election AIC	n metr 12	ic B1		LGG	3	GCV	nodel se	election	n metr	ic B1 5		
LGG	11 6	GCV 9	nodel s 2 12	election AIC	n metr 12 1	ic B1 11 25	2	LGG	3 71	GCV 73	nodel se	election AIC 75	n metr B0	ic B1 5 31	8	
LGG	11 6 5	GCV 9 8	odel s 2 12 5	election AIC 9 8	1 metr 12 1 24	ic B1 11 25	2	red GCr GGT	3 71 3	73 3	nodel se scv 1 65 5	election AIC 75	n metr B0 73	ic B1 5 31	8	
LGG	11 6 5 69	GCV 9 8	12 5 50	election AIC 9 8	n metr 12 1 24 26	ic B1 11 25 1 26	2 2 70	red GCr GGT	3 71 3 6	73 3	1 65 5 10	election AIC 75	73 1 1	ic B1 5 31 1 26	8 5 34	
led Greet GGL GGL LLG	11 6 5 69	9 8 80	12 5 50 2	election AIC 9 8 81	n metr 12 1 24 26 1	ic B1 11 25 1 26 2	2 2 70 3	LGG	3 71 3 6 1	73 3 6	1 65 5 10 1	75 4 8	73 1 1 1	ic B1 5 31 1 26 1	8 5 34 8	
LGG get	11 6 5 69 1 4	9 8 80	12 5 50 2 11	election AIC 9 8 81	n metr 12 1 24 26 1 3	ic B1 11 25 1 26 2 32	2 2 70 3 5	model selected GGL GGL LGL	3 71 3 6 1 17	73 3 6	1 65 5 10 1 15	75 4 8	73 1 1 1 20	ic B1 5 31 1 26 1 34	8 5 34 8 13	
LGG gLG GGL LGL GLL GLL	11 6 5 69 1 4 4	9 8 80 2 2	sodel s 2 12 5 50 2 11 16 2 Ue model s	9 8 81 1 1 codel election	1 metr 80 12 1 24 26 1 3 31 3 : GI n metr	ic B1 11 25 1 26 2 32 2 1 ic	2 2 70 3 5 12 5	GLL GLL	3 71 3 6 1 17 1	73 3 6 17	scv 1 65 10 1 15 3 ue model se	75 4 8 13	73 1 1 20 2 1 LI n metr	ic B1 5 31 1 26 1 34 1 1 L ic	8 5 34 8 13 20	
LGG gLG GGL LGL GLL GLL	11 6 5 69 1 4 4	9 8 80 2 2	12 5 50 2 11 16 2 we means a script of the second s	9 8 81 1 1 1 nodel	n metr 12 1 24 26 1 3 31 3	ic B1 11 25 1 26 2 32 2 1	2 2 70 3 5	GLL GLL	3 71 3 6 1 17	73 3 6 17	1 65 5 10 1 15 3 we mention at the second se	75 4 8 13	73 1 1 20 2 1 : LI	ic B1 5 31 1 26 1 34 1 1	8 5 34 8 13 20	
LGG petage GGL LLG LGL LLL LLL	11 6 5 69 1 4 4 1	9 8 80 2 2	12 5 50 2 11 16 2 We model s	9 8 81 1 1 codel election	1 metr 12 1 24 26 1 3 31 3 : GI n metr B0	ic B1 11 25 1 26 2 32 1 L ic B1	2 2 70 3 5 12 5	LGG model selected GLL GLL LLL LLL	3 71 3 6 1 17 1 LOOCV	73 3 6 17	scv 1 65 10 1 15 3 ue model se	75 4 8 13	73 1 1 20 2 1 LILI	ic B1 5 31 1 26 1 34 1 1 1 L L ic B1	8 5 34 8 13 20	
LGG per GGL GLL LLL GLL LLL GGG LGG	11 6 5 69 1 4 4 1	9 8 80 2 2 2	12	9 8 81 1 1 clocked	1 metr 12 1 24 26 1 3 31 3 : GI n metr B0	ic B1 11 25 1 26 2 32 2 1 ic B1 1	2 2 70 3 5 12 5	LGG GGG GGG LGC GGG LGC GGG LGC	3 71 3 6 1 17 1 LOOCV 2	73 3 6 17	scv 1 65 5 10 1 15 3 UE Mandel services and services are services and services and services and services and services are services are services are services and services are services are services are services are services are services and services are services are services are services are services are services are servic	75 4 8 13 10delelection	73 1 1 1 20 2 1 1: LI n metr B0 1	ic B1 5 31 1 26 1 34 1 1 1 ic B1 1	8 5 34 8 13 20 11	
LGG per GGL GLL LLL GLL LLL GGG LGG	11 6 5 69 1 4 4 1 1 LOOCV 6 6	9 8 80 2 2 2 2	12 5 50 2 11 16 2 WE Model s	9 8 81 1 1 clocked a second control of the control	1 metr 10 12 1 24 26 1 3 31 3 : GI n metr 11	ic B1 11 25 1 26 2 32 1 ic B1 1 2	2 2 70 3 5 12 5	LGG GGG GGG LGC GGG LGC GGG LGC	3 71 3 6 1 17 1 LOOCV 2 63	73 3 6 17 tr GCV	1 65 5 10 1 15 3 week scv 55	75 4 8 13 10delelection	73 1 1 1 20 2 1 LI n metr B0 1	ic B1 5 31 1 26 1 34 1 1 1 L ic B1 1 8	8 5 34 8 13 20 11	
LGG per GGL GLL LLL GLL LLL GGG LGG	11 6 5 69 1 4 4 1 1 LOOCV 6 6 6	9 8 80 2 2 2 2 tri	10 10 10 10 10 10 10 10 10 10 10 10 10 1	9 8 81 1 1 1 election AIC	1 metr B0 12 1 24 26 1 3 31 3 : GI metr B0 11 25	ic B1 11 25 1 26 2 32 1 1 C B1 1 2 13	2 2 70 3 5 12 5	LGG GGG GGG LGC GGG LGC GGG LGC	3 71 3 6 1 17 1 LOOCV 2 63 5	73 3 6 17 tr GCV	1 65 5 10 1 15 3 UE M nodel services 55 7	75 4 8 13 10 10 10 10 10 10 10 10 10 10 10 10 10	73 1 1 20 2 1 1: LI n metr B0 1 61	ic B1 5 31 1 26 1 34 1 1 1 1 L ic B1 1 8 16	8 5 34 8 13 20 11 B2	
LGG per GGL GLL LLL GLL LLL GGG LGG	11 6 5 69 1 4 4 1 1 LOOCV 6 6 13 13	9 8 80 2 2 2 2 tri	12 5 50 2 11 16 2 10 Model s SCV 1 10 10 10	election 9 8 81 1 1 1 election AIC 9 20 20	1 metr B0 12 1 24 26 1 3 31 3 1 3 1 1 1 25 26	ic B1 11 25 1 1	2 2 70 3 5 12 5 B2 1 2 2 13	LGG GGG GGG LGC GGG LGC GGG LGC	3 71 3 6 1 17 1 LOOCV 2 63 5 4	73 3 6 17 tr GCV 65 5 5	1 65 5 10 1 15 3 3 4 10 15 5 7 7 7	relection AIC 75 4 8 13 10 10 10 10 10 10 10 10 10	73 1 1 1 20 2 1 LLI n metr B0 1 61 2 2	ic B1 5 31 1 26 1 34 1 1 1 1 1 1 1 1 1 8 16 5	8 5 34 8 13 20 11 B2 8 6 17	
led selected ggc LGG GGC LGG GGL LLG GGC LGG LLG LLC LLC	11 6 5 69 1 4 4 1 1 LOOCV 6 6 13 13 3	9 8 80 2 2 2 2 tri m GCV	12 5 50 2 11 16 2 10 10 10 10 4	election 9 8 81 1 1 1 nodel election AIC 9 20 20 1	1 metr B0 12 1 24 26 1 3 31 3 1 3 1 1 1 25 26 1	ic B1 11 25 1 1	2 2 70 3 5 12 5 B2 1 2 2 13 4	del selected GGG GGC GGG GGG GGG GGG GGG G	3 71 3 6 1 17 1 LOOCV 2 63 5 4 8	73 3 6 17 tr GCV 65 5 8	1 65 5 10 1 15 3 3 4 10 15 5 7 7 7 8 8	rodelection AIC rodelection AIC 69 7 6 5	73 1 1 1 20 2 1 LI LI n metr B0 1 61 2 2 11	ic B1 5 31 1 26 1 34 1 1 1 1 1 1 L ic B1 1 8 16 5 14	8 5 34 8 13 20 11 B2 8 6 17 10	