	method	sample_size	one.norm	two.norm	EGKL	class.error	gamma.size
1	log	100	124.1939	43.2941	104.1191	0.411	12
2	pcalog	100	87.3151	23.0029	32.9166	0.4904	5.14
3	enet	100	124.1939	43.2941	104.1191	0.411	12
4	ridge	100	87.3151	23.0029	32.9166	0.4904	5.14
5	RgPCC.AIC	100	112.1846	36.5856	74.3954	0.4115	10.86
6	RgPCC.BIC	100	65.2582	13.808	20.5513	0.408	4.19
7	RgPCC.MSE	100	69.4398	14.3246	21.6984	0.4268	2.01
8	RgPCC.pMSE	100	64.9672	13.5437	20.2168	0.4087	3.69
9	RgPCC.MSECV	100	124.0789	43.2259	103.76	0.411	12
10	log	200	176.8593	43.9783	67.9536	0.4118	12
11	pcalog	200	130.3992	26.1145	31.8081	0.4892	5.16
12	enet	200	176.8593	43.9783	67.9536	0.4118	12
13	ridge	200	130.3992	26.1145	31.8081	0.4892	5.16
14	RgPCC.AIC	200	153.8135	34.595	47.6248	0.4116	10.5
15	RgPCC.BIC	200	93.559	14.5554	15.6513	0.4093	5.91
16	RgPCC.MSE	200	153.8135	34.595	47.6248	0.4116	10.5
17	RgPCC.pMSE	200	84.4838	11.8632	13.0448	0.413	4
18	RgPCC.MSECV	200	132.509	26.6649	33.0821	0.4102	9.36