case1
data: E with 4 continuous variables
GxE: g[,1]*e[,1],g[,1]*e[,2],g[,1]*e[,3],g[,2]*e[,4],g[,3]*e[,1],g[,3]*e[,2],
g[,4]*e[,4],g[,5]*e[,1],g[,5]*e[,2],g[,6]*e[,4],g[,7]*e[,1],g[,7]*e[,2]

n=200, p=500, seq(0,1,by=0.01), rep=30

coefficients: (0.1, 0.5)

error		BL	BLSS	LADBL	LADBLSS
n(0,1)	Top100	14.33	18.4	15	18.07
	SD	1.54	1.52	1.53	1.31
t(2)	AUC	10.6	13.47	13.03	17.13
	SD	2.87	5.38	1.90	1.89
lognorm(0,2)	AUC	1.33	1.63	9.88	16.57
	SD	1.37	1.62	2.18	2.24
90% n(0,1) + 10% Cauchy(0,1)	AUC	9.93	14.57	14.97	18.2
	SD	4.15	5.93	1.92	1.52
80% n(0,1) + 20% Cauchy(0,1)	AUC				
	SD				

top1001, top1002, top1003, top1004

case2
data: E with 2 continuous variables and 2 discrete variables
GxE: g[,1]*e[,1],g[,3]*e[,2],g[,5]*e[,3],g[,8]*e[,4],g[,15]*e[,1],g[,18]*e[,2],
g[,24]*e[,4],g[,25]*e[,1],g[,35]*e[,2],g[,36]*e[,4],g[,40]*e[,1],g[,43]*e[,2]

n=200, p=500, seq(0,1,by=0.01), rep=30

coefficients: (0.1, 0.5)

error		BL	BLSS	LADBL	LADBLSS
n(0,1)	AUC	11.3	13.57	11.03	11.8
	SD	1.24	1.41	1.65	1.65
t(2)	AUC	8.93	10.07	10.23	11.53
	SD	2.29	2.83	1.35	1.65
lognorm(0,2)	AUC	1.2	1.03	8.67	9.23
	SD	1.16	0.93	2.07	1.79
90% n(0,1) + 10% Cauchy(0,1)	AUC	9.53	8.5	10.97	11.9
	SD	2.8	4.75	1.35	1.52
80% n(0,1) + 20% Cauchy(0,1)	AUC				
	SD				

top1011, top1012, top1013, top1014