

case1

data: E with 2 continuous variables and 2 discrete variables

GxE: $g[1]*e[1], g[3]*e[2], g[5]*e[3], g[8]*e[4], g[15]*e[1], g[18]*e[2],$
 $g[24]*e[4], g[25]*e[1], g[35]*e[2], g[36]*e[4], g[40]*e[1], g[43]*e[2]$

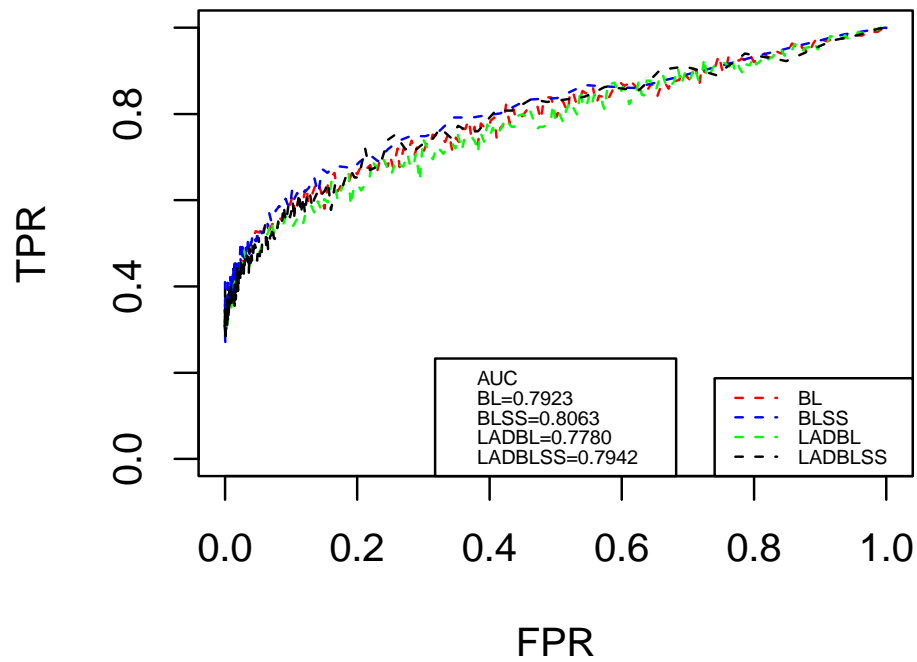
$n=200, p=50$, seq(0,1,by=0.005), rep=30

coefficients: (0.01, 0.3)

error: $n(0,1)$

	BL	BLSS	LADBL	LADBLSS
SD of AUC	0.0057	0.0143	0.0075	0.0121

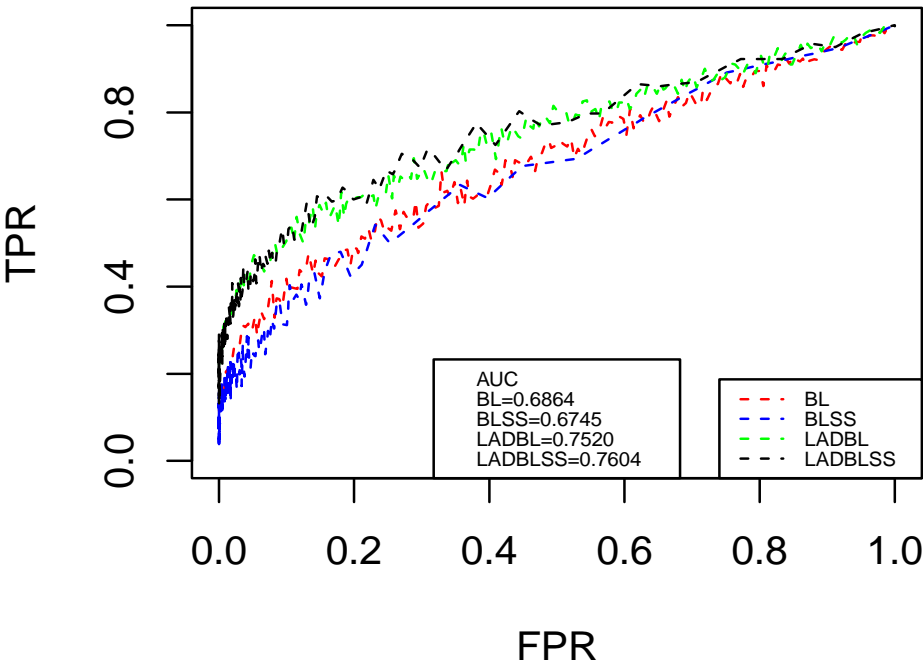
error= $n(0,1)$



error: t(2)

	BL	BLSS	LADBL	LADBLSS
SD of AUC	0.0118	0.0279	0.0061	0.0159

error=t(2)



case2

data: E with 2 continuous variables and 2 discrete variables

GxE: $g[1]*e[1], g[3]*e[2], g[5]*e[3], g[8]*e[4], g[15]*e[1], g[18]*e[2],$
 $g[24]*e[4], g[25]*e[1], g[35]*e[2], g[36]*e[4], g[40]*e[1], g[43]*e[2]$

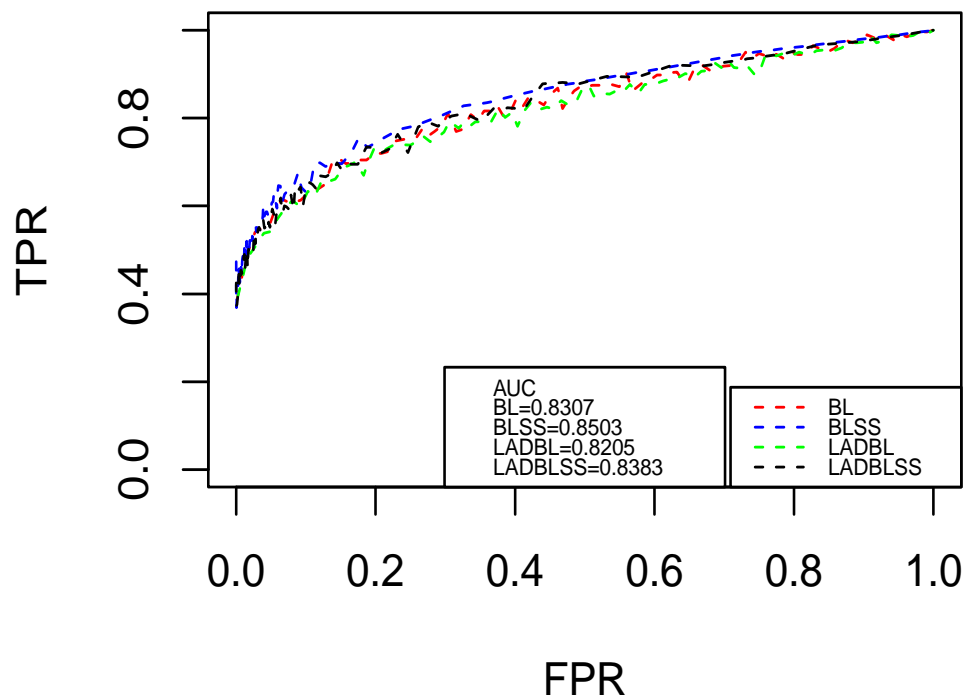
$n=200, p=50$, seq(0,1,by=0.01), rep=30

coefficients: (0.1, 0.5)

error: $n(0,1)$

	BL	BLSS	LADBL	LADBLSS
SD of AUC	0.0075	0.0159	0.0068	0.0141

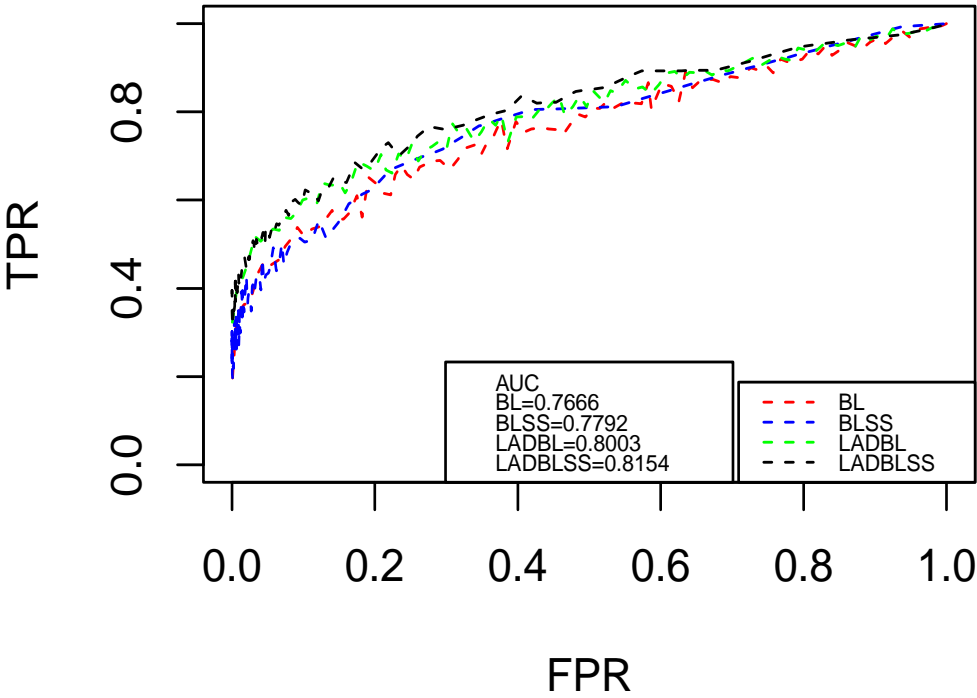
error= $n(0,1)$



error: t(2)

	BL	BLSS	LADBL	LADBLSS
SD of AUC	0.0112	0.0265	0.0089	0.0116

error=t(2)



case3

data: E with 2 continuous variables and 2 discrete variables

GxE: $g[1]*e[1], g[3]*e[2], g[5]*e[3], g[8]*e[4], g[15]*e[1], g[18]*e[2],$
 $g[24]*e[4], g[25]*e[1], g[35]*e[2], g[36]*e[4], g[40]*e[1], g[43]*e[2]$

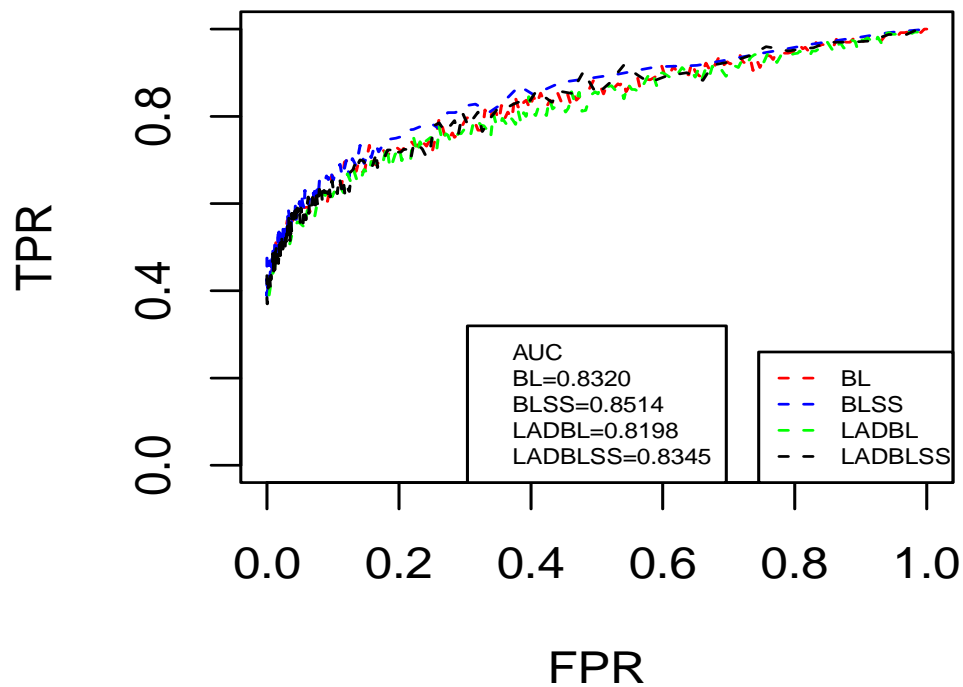
$n=200, p=50$, seq(0,1,by=0.005), rep=30

coefficients: (0.1, 0.5)

error: $n(0,1)$

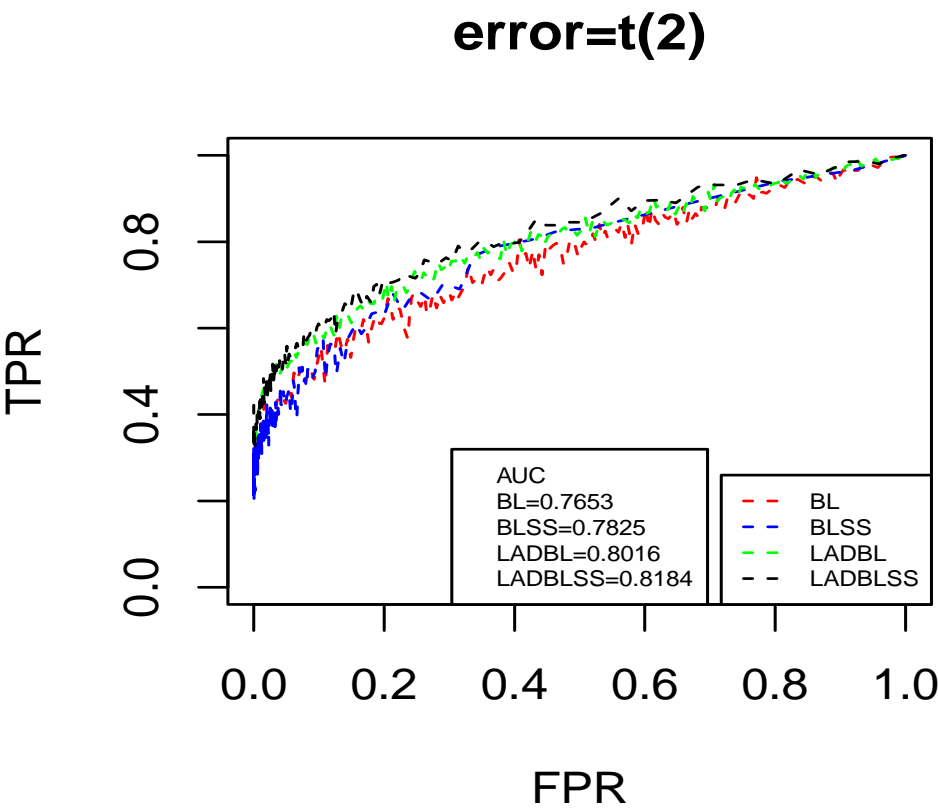
	BL	BLSS	LADBL	LADBLSS
SD of AUC	0.0065	0.0109	0.0055	0.0086

error= $n(0,1)$



error: t(2)

	BL	BLSS	LADBL	LADBLSS
SD of AUC	0.0069	0.0180	0.0059	0.0081



case4

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]

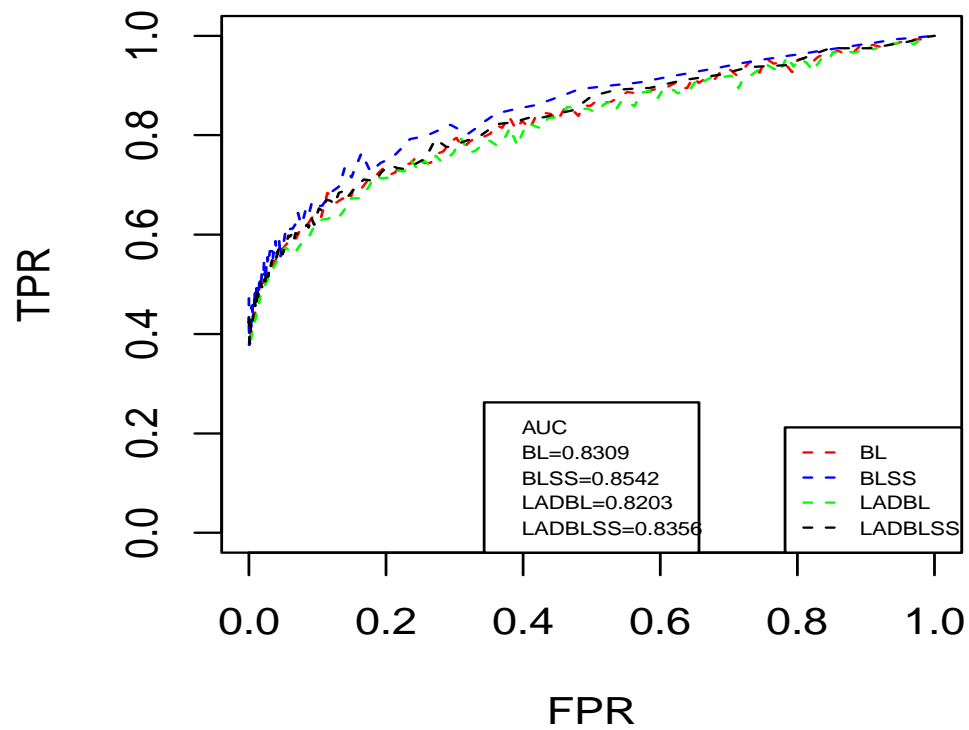
n=200,p=50, seq(0,1,by=0.01), rep=50

coefficients: (0.1, 0.5)

error: n(0,1)

	BL	BLSS	LADBL	LADBLSS
SD of AUC	0.0082	0.0153	0.0077	0.0111

error=n(0,1)



error: t(2)

	BL	BLSS	LADBL	LADBLSS
SD of AUC	0.0125	0.0298	0.0091	0.0129

