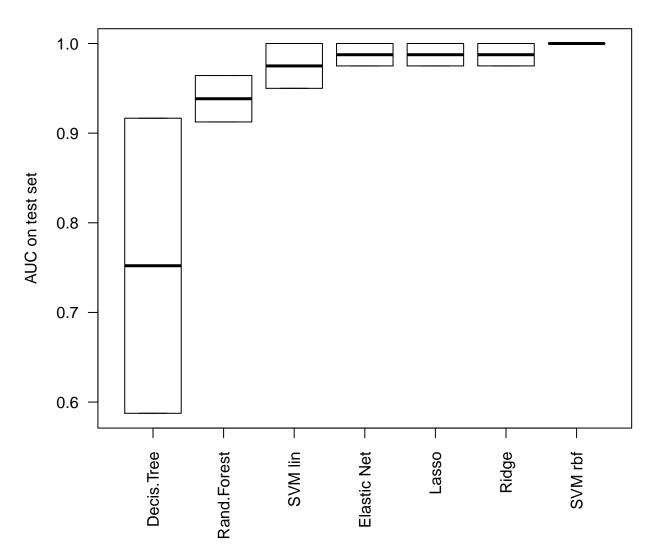
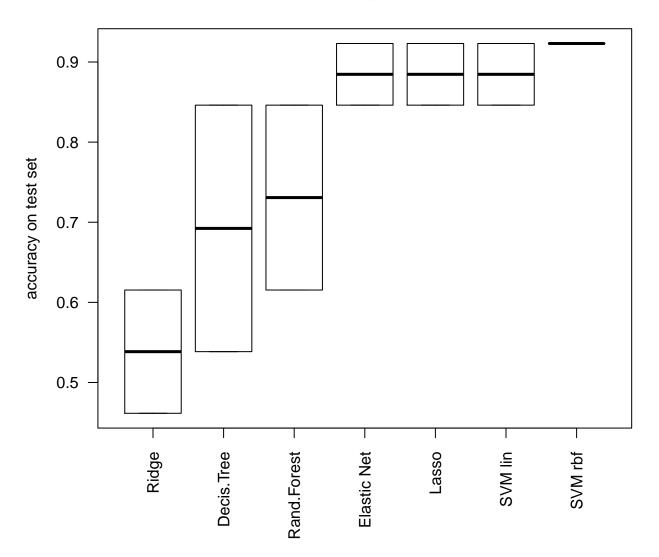
## Classification using methyl. markers



## Classification using methyl. markers



Elastic Net	a	b
a	0.818	0.067
b	0.182	0.933

Lasso	a	b
a	0.818	0.067
b	0.182	0.933

Ridge	a	b
a	1	0.8
b	0	0.2

Rand.Forest	a	b
a	0.818	0.333
b	0.182	0.667

Decis.Tree	a	b
a	0.727	0.333
b	0.273	0.667

SVM lin	a	b
a	0.818	0.067
b	0.182	0.933

SVM rbf	a	b
a	0.818	0
b	0.182	1