

Run 1						
Fold	Ep	d	lr	sig2	acc	obj
1	10	8	0.001	10	0.8834	5090
2	10	8	0.001	10	0.8789	4868
3	10	8	0.01	1	0.8543	687
4	10	8	0.0001	10	0.8475	4882
5	10	8	0.001	100	0.8722	55724

Run 2						
Fold	Ep		lr	sig2	acc	obj
1	10	8	0.001	10	0.886	4949
2	10	8	0.0001	10	0.872	5124
3	10	8	0.001	10	0.863	4604
4	10	8	0.01	1	0.848	660
5	10	8	0.001	10	0.865	4821

Run 3						
Fold	Ep		lr	sig2	acc	obj
1	10	8	0.001	10	0.890	5018
2	10	8	0.0001	100	0.872	41438
3	10	8	0.0001	10	0.850	4906
4	10	8	0.001	100	0.850	54256
5	10	8	1E-05	1000	0.868	414705

	SVM over Trees Cross-Validation Performance						
	Time	Ep	depth	lr	C	accuracy	obj
Average	1.76	10.00	8.00	0.0019	92.8	0.87	4.08E+04
Mode - HP	--	--	8.00	0.001	10.0		