	CN2				QUESTGilles				inTrees			
	acc	balacc	nodes	time	acc	balacc	nodes	time	acc	balacc	nodes	time
wisconsinBreast	0.9498+0.02σ	0.943+0.02σ	16.0+2.94σ	0.2478+0.17σ	0.9484+0.01σ	0.941+0.01σ	23.6667+2.49σ	0.7522+0.19σ	0.9527+0.0σ	0.9452+0.01σ	16.0+2.94σ	25.8307+0.26σ

	Genetic				ISM_pruned				QUESTLoh			
	acc	balacc	nodes	time	acc	balacc	nodes	time	acc	balacc	nodes	time
wisconsinBreast	0.9355+0.01σ	0.937+0.01σ	43.0+23.72σ	754.7636+189.11σ	0.9484+0.01σ	0.9458+0.02σ	45.0+16.57σ	172.5185+20.76σ	0.9499+0.01σ	0.9499+0.0σ	8.3333+0.94σ	0.2996+0.02σ

	C4.5				ISM				CART			
	acc	balacc	nodes	time	acc	balacc	nodes	time	acc	balacc	nodes	time
wisconsinBreast	0.9441+0.01σ	0.9337+0.02σ	18.3333+4.99σ	0.0105+0.0σ	0.9427+0.01σ	0.9336+0.02σ	100.3333+7.54σ	198.1263+18.2σ	0.9413+0.01σ	0.9345+0.02σ	23.6667+15.08σ	0.002+0.0σ

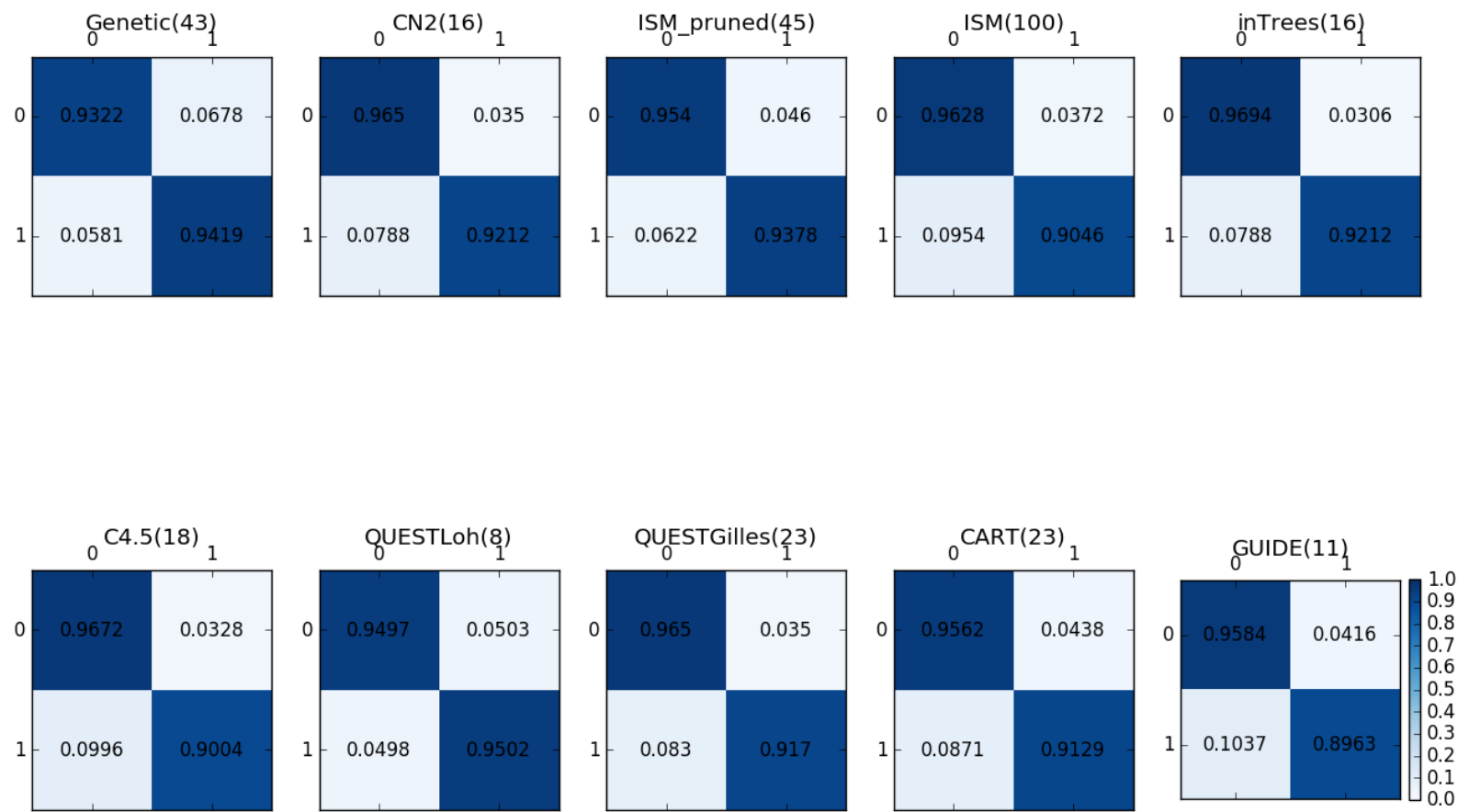|	GUIDE			
	acc	**balacc**	**nodes**	**time**
wisconsinBreast	0.937+0.01σ	0.9274+0.01σ	11.6667+0.94σ	0.2917+0.01σ

Figure 1: Confusion matrix for wisconsinBreast