Train on $INTER$, test on $INTRA_1$

	HUANG (2,970)	GUO (3,744)	DU (13,872)	PAN (24,558)	RICHOUX-UNIPROT (35,000)
SPRINT	0.60	0.62	0.69	0.71	0.75
Richoux-FC	0.78	0.83	0.88	0.98	0.82
Richoux-LSTM	0.50	0.50	0.84	0.93	0.80
DeepFE	0.93	0.89	0.86	0.97	0.80
PIPR	0.90	0.83	0.86	0.95	0.82
RF-PCA	0.88	0.91	0.85	0.96	0.77
SVM-PCA	0.58	0.68	0.64	0.70	0.61
RF-MDS	0.97	0.92	0.85	0.98	0.81
SVM-MDS	0.87	0.80	0.86	0.96	0.78
RF-node2vec	0.91	0.91	0.85	0.95	0.77
SVM-node2vec	0.64	0.76	0.78	0.71	0.65

Train on $INTER$, test on $INTRA_0$

	HUANG (2,970)	GUO (3,744)	DU (13,872)	PAN (24,558)	RICHOUX-UNIPROT (35,000)
SPRINT	0.66	0.68	0.69	0.73	0.78
Richoux-FC	0.83	0.75	0.88	0.82	0.79
Richoux-LSTM	0.55	0.54	0.86	0.80	0.77
DeepFE	0.83	0.79	0.88	0.82	0.78
PIPR	0.68	0.68	0.84	0.81	0.78
RF-PCA	0.83	0.77	0.87	0.82	0.79
SVM-PCA	0.68	0.64	0.70	0.71	0.67
RF-MDS	0.84	0.78	0.87	0.82	0.79
SVM-MDS	0.80	0.70	0.84	0.81	0.75
RF-node2vec	0.82	0.78	0.87	0.80	0.79
SVM-node2vec	0.67	0.68	0.81	0.71	0.69

Train on $INTRA_0$, test on $INTRA_1$

	HUANG (2,220)	GUO (5,858)	DU (15,918)	PAN (29,318)	RICHOUX-UNIPROT (30,106)
SPRINT	0.49	0.48	0.52	0.45	0.58
Richoux-FC	0.48	0.52	0.51	0.52	0.52
Richoux-LSTM	0.50	0.54	0.53	0.52	0.53
DeepFE	0.51	0.53	0.53	0.50	0.52
PIPR	0.51	0.56	0.49	0.50	0.54
RF-PCA	0.53	0.51	0.50	0.56	0.51
SVM-PCA	0.53	0.52	0.52	0.53	0.50
RF-MDS	0.50	0.51	0.50	0.51	0.50
SVM-MDS	0.53	0.49	0.51	0.49	0.50
RF-node2vec	0.56	0.51	0.50	0.56	0.51
SVM-node2vec	0.55	0.58	0.51	0.59	0.52