Training Data		Arousal					
Source	Approach	deep			shallow		
		RMSE	PR	CCC	RMSE	PR	CCC
MSP-Podcast	target	0.67	.786	.776	0.66	.787	.767
USC-IEMOCAP	src	**1.01**	**.515**	.452	**1.00**	.510	.434
	dann	1.10	.503	**.489**	1.07	**.520**	**.503**
MSP-IMPROV	src	1.57	.551	.267	1.53	.555	.263
	dann	**1.48**	**.607**	**.381**	**1.46**	**.614**	**.381**
All Databases	src	1.20	.496	.386	1.18	.506	.378
	dann	**1.18**	**.555**	**.499**	1.18	**.551**	**.486**

Training Data		Valence					
Source	Approach	deep			shallow		
		RMSE	PR	CCC	RMSE	PR	CCC
MSP-Podcast	target	1.08	.327	.294	1.03	.344	.283
USC-IEMOCAP	src	**1.30**	.202	.198	**1.19**	.227	.207
	dann	1.44	**.218**	**.215**	1.34	**.267**	**.255**
MSP-IMPROV	src	**1.42**	.142	.122	**1.29**	.154	.127
	dann	1.43	**.163**	**.161**	1.37	**.180**	**.178**
All Databases	src	**1.33**	.214	.201	**1.16**	.245	.228
	dann	1.39	**.299**	**.294**	1.33	**.272**	**.267**

Training Data		Dominance					
Source	Approach	deep			shallow		
		RMSE	PR	CCC	RMSE	PR	CCC
MSP-Podcast	target	0.57	.718	.697	0.57	.723	.704
USC-IEMOCAP	src	**0.95**	.437	.393	**0.87**	.461	.426
	dann	1.10	.437	.401	1.03	**.497**	**.457**
MSP-IMPROV	src	**0.86**	.563	.368	0.87	.520	.353
	dann	0.89	.565	**.456**	0.88	**.578**	**.472**
All Databases	src	**0.85**	.481	.418	**0.81**	.493	.437
	dann	0.92	**.526**	**.499**	0.90	**.550**	**.516**