Data subset	ECE				MCE				Brier		
	Equidist	tant bins	Equisized bins		Equidistant bins		Equisized bins				
	15 bins	50 bins	15 bins	50 bins	15 bins	50 bins	15 bins	50 bins			
DeepJIT with OPENSTACK											
Val. folds Avg	0.3509	0.3510	0.3509	0.3509	0.6197	0.7052	0.5302	0.6303	0.2378		
Val. folds Min	0.3231	0.3231	0.3231	0.3231	0.5237	0.6127	0.4970	0.5659	0.2189		
Val. folds Max	0.3788	0.3788	0.3788	0.3788	0.8704	0.8641	0.5720	0.7021	0.2599		
Test	0.3470	0.3472	0.3470	0.3470	0.6823	0.5608	0.5628	0.6570	0.2362		
DeepJIT with QT											
Val. folds Avg	0.3330	0.3330	0.3330	0.3330	0.6177	0.7226	0.5784	0.6495	0.1923		
Val. folds Min	0.3157	0.3157	0.3157 0.3157	0.5818	0.6440	0.5354	0.6000	0.1806			
Val. folds Max	0.3529	0.3529	0.3529	0.3529	0.6919	0.9420	0.6294	0.7140	0.2104		
Test	0.3264	0.3264	0.3264	0.3264	0.6633	0.7443	0.6168	0.6665	0.1927		

Table 1: ECE, MCE, Brier, and ROC-AUC results for different validation folds and binning methods -full table $\,$

Validation Fold	ECE				MCE				Brier
	Equal-in	terval bins	Equal-w	eight bins	Equal-in	terval bins	Equal-w	eight bins	
	15 bins	50 bins	15 bins	50 bins	15 bins	50 bins	15 bins	50 bins	
Average	0.3509	0.3510	0.3509	0.3509	0.6197	0.7052	0.5302	0.6303	0.2378
Val.Min	0.0140	0.0244	0.0214	0.0428	0.0970	0.2090	0.0458	0.1506	0.0875
Val. Max	0.0335	0.0439	0.0433	0.0596	0.0596	0.6127	0.1475	0.2563	0.1080
Test set result	0.3470	0.3472	0.3470	0.3470	0.6823	0.5608	0.5628	0.6570	0.2362

Table 2: Platt scaled DeepJIT