

Data subset	ECE		MCE		Brier
	Equidistant	Equisized	Equidistant	Equisized	
	15 bins	15 bins	15 bins	15 bins	
CodeBERT4JIT with OPENSTACK					
Val. folds Avg	0.1418	0.0425	0.4891	0.1359	0.0989
Val. folds Min	0.0511	0.0247	0.1128	0.0578	0.0886
Val. folds Max	0.2645	0.0608	0.8952	0.2604	0.1182
Test	0.xx	0.xx	0.xx	0.xx	0.xx
CodeBERT4JIT with QT					
Val. folds Avg	0.1556	0.0238	0.5294	0.0893	0.0609
Val. folds Min	0.0401	0.0120	0.1168	0.0346	0.0525
Val. folds Max	0.2652	0.0361	0.9470	0.2051	0.0739
Test	0.xx	0.xx	0.xx	0.xxx	0.xx

Table 1: Platt scaled CodeBERT4JIT QT and OPENSTACK

Data subset	ECE		MCE		Brier
	Equidistant	Equisized	Equidistant	Equisized	
	15 bins	15 bins	15 bins	15 bins	
CodeBERT4JIT with OPENSTACK					
Val. folds Avg	0.2092	0.0577	0.6437	0.3017	0.1063
Val. folds Min	0.0895	0.0332	0.3699	0.0750	0.0912
Val. folds Max	0.3272	0.1375	0.9450	0.5149	0.1273
Test	0.xx	0.xx	0.xx	0.xx	0.xx
CodeBERT4JIT with QT					
Val. folds Avg	0.2404	0.0360	0.6693	0.2619	0.0669
Val. folds Min	0.1539	0.0156	0.4228	0.0315	0.0565
Val. folds Max	0.3589	0.0979	0.9710	0.5530	0.0901
Test	0.xx	0.xx	0.xx	0.xxx	0.xx

Table 2: Temp scaled CodeBERT4JIT QT and OPENSTACK