The results of classification with DT over embeddings of 2 most populated regulatory rules in the whole DPA dataset:(with legalBERT)

The exact result depends on the random seed as well, i.e., how may positive sample per label exist in the training and test set?

DTIIGI V CL	exist in the training and test set?					
	assiiical	TOIL LOT	r./			
Metrics for R7:						
Accuracy: 0.8752436647173489						
Precision: 0.89772727272727						
Recall: 0.7745098039215687						
F1 Score: 0.831578947368421						
		ision		f1-score	support	
	p. 5.					
	0	0.86	0.94	0.90	309	
	ĭ	0.90	0.77	0.83	204	
	•	0.30	0.77	0.05	204	
accur	3CV			0.88	513	
accur	-	a 00	0.86	0.87		
macro	_	0.88			513 513	
weighted	_	0.88	0.88	0.87	513	
Binary classification for Kio						
Metrics [·]	for R16:					
Accuracy: 0.7953216374269005						
Precision: 0.7142857142857143						
Recall: 0.046296296296294						
Recall: (0.0462962	29629629	6294			
	0.0462962 : 0.08695	29629629 66521739	6294 13043	f1_score	sunnort	
Recall: (0.0462962 : 0.08695	29629629	6294 13043	f1-score	support	
Recall: (0.0462962 : 0.08695 pre	29629629 66521739 ecision	6294 13043 recall			
Recall: (0.0462962 : 0.08695 pre	29629629 66521739 ecision 0.80	6294 13043 recall 1.00	0.88	405	
Recall: (0.0462962 : 0.08695 pre	29629629 66521739 ecision	6294 13043 recall	0.88		
Recall: (F1 Score	0.0462962 : 0.08695 pre 0 1	29629629 66521739 ecision 0.80	6294 13043 recall 1.00	0.88 0.09	405 108	
Recall: (F1 Score	0.0462962 : 0.08695 pre 0 1 racy	29629629 56521739 ecision 0.80 0.71	6294 13043 recall 1.00 0.05	0.88 0.09 0.80	405 108 513	
Recall: (F1 Score accu macro	0.0462962 : 0.08695 pre 0 1 racy avg	29629629 56521739 ecision 0.80 0.71	6294 13043 recall 1.00 0.05	0.88 0.09 0.80 0.49	405 108 513 513	
Recall: (F1 Score	0.0462962 : 0.08695 pre 0 1 racy avg	29629629 56521739 ecision 0.80 0.71	6294 13043 recall 1.00 0.05	0.88 0.09 0.80 0.49	405 108 513	