```
Scoring program: {'f1-score-tr': 0.9096209912536443, 'f1-score-it': 0.8912286263817555, 'f1-score-avg': 0.900424808817
Full Accuracy: 0.9684, Full F1: 0.9004
              precision    recall  f1-score   support

           1     0.8664    0.9096    0.8875       763
           2     0.8779    0.9163    0.8967      1303
           3     0.9859    0.9780    0.9819     11808

    accuracy                         0.9684     13874
   macro avg     0.9101    0.9346    0.9220     13874
weighted avg     0.9692    0.9684    0.9687     13874


TR Accuracy: 0.9742, TR F1: 0.9096
              precision    recall  f1-score   support

           1     0.8661    0.9122    0.8885       319
           2     0.8667    0.8966    0.8814       319
           3     0.9889    0.9833    0.9861      4905

    accuracy                         0.9742      5543
   macro avg     0.9072    0.9307    0.9187      5543
weighted avg     0.9748    0.9742    0.9745      5543


IT Accuracy: 0.9646, IT F1: 0.8912
              precision    recall  f1-score   support

           1     0.8667    0.9077    0.8867       444
           2     0.8816    0.9228    0.9017       984
           3     0.9838    0.9742    0.9790      6903

    accuracy                         0.9646      8331
   macro avg     0.9107    0.9349    0.9224      8331
weighted avg     0.9654    0.9646    0.9649      8331
```
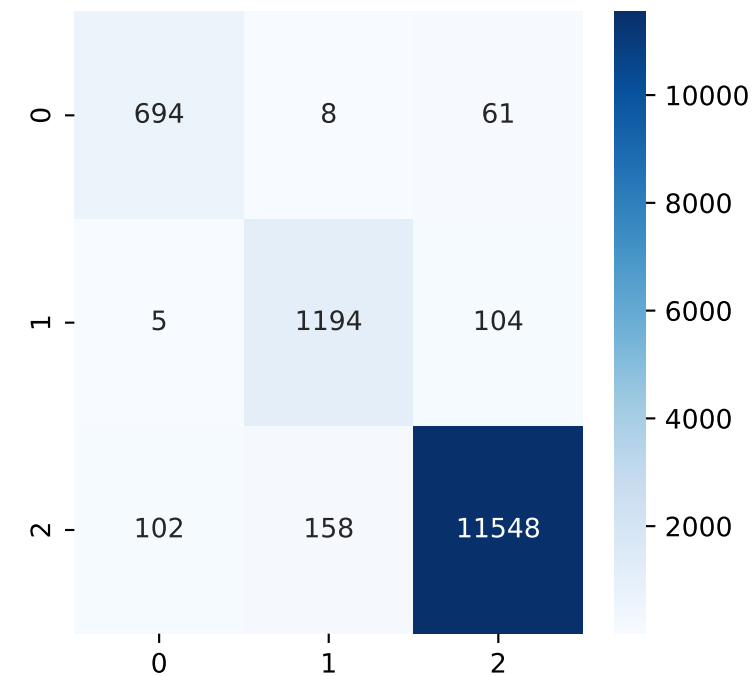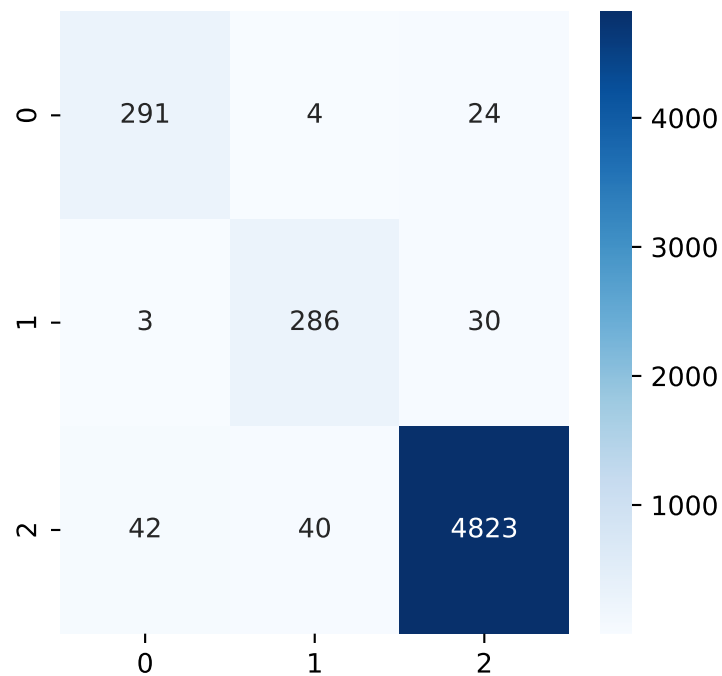
	Confusion Matrix (full)			Confusion Matrix (TR)			Confusion Matrix (IT)		
0	694	8	61	291	4	24	403	4	37
1	5	1194	104	3	286	30	2	908	74
2	102	158	11548	42	40	4823	60	118	6725