```
Scoring program: {'f1-score-tr': 0.8108357628765792, 'f1-score-it': 0.8049665381223305, 'f1-score-avg': 0.807901150499
Full Accuracy: 0.9337, Full F1: 0.8079
              precision    recall  f1-score   support

           1     0.7395    0.8296    0.7820       763
           2     0.7335    0.8281    0.7779      1303
           3     0.9736    0.9521    0.9627     11808

    accuracy                         0.9337     13874
   macro avg     0.8155    0.8699    0.8409     13874
weighted avg     0.9382    0.9337    0.9354     13874


TR Accuracy: 0.9323, TR F1: 0.8108
              precision    recall  f1-score   support

           1     0.6908    0.7774    0.7316       319
           2     0.6294    0.7241    0.6735       319
           3     0.9734    0.9560    0.9646      4905

    accuracy                         0.9323      5543
   macro avg     0.7646    0.8192    0.7899      5543
weighted avg     0.9374    0.9323    0.9344      5543


IT Accuracy: 0.9346, IT F1: 0.8050
              precision    recall  f1-score   support

           1     0.7746    0.8671    0.8183       444
           2     0.7681    0.8618    0.8123       984
           3     0.9737    0.9493    0.9613      6903

    accuracy                         0.9346      8331
   macro avg     0.8388    0.8927    0.8640      8331
weighted avg     0.9388    0.9346    0.9361      8331
```
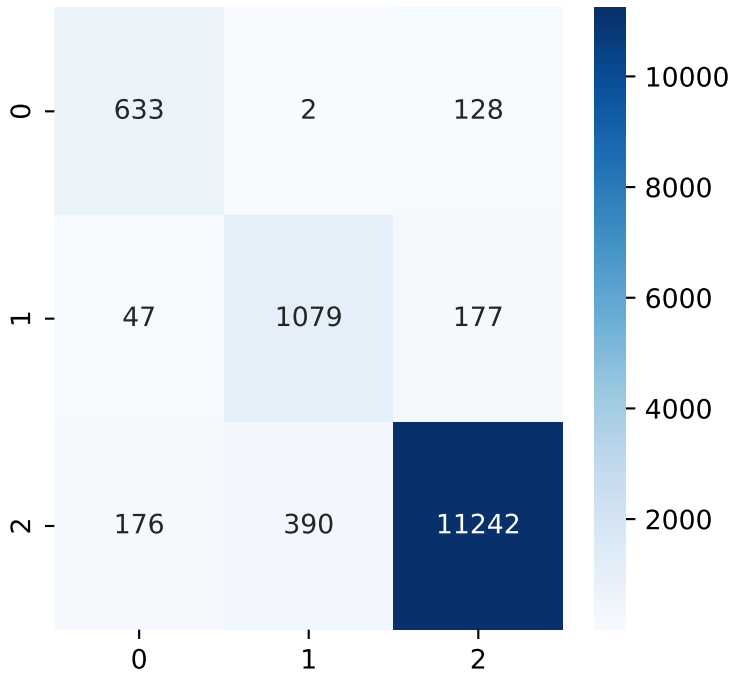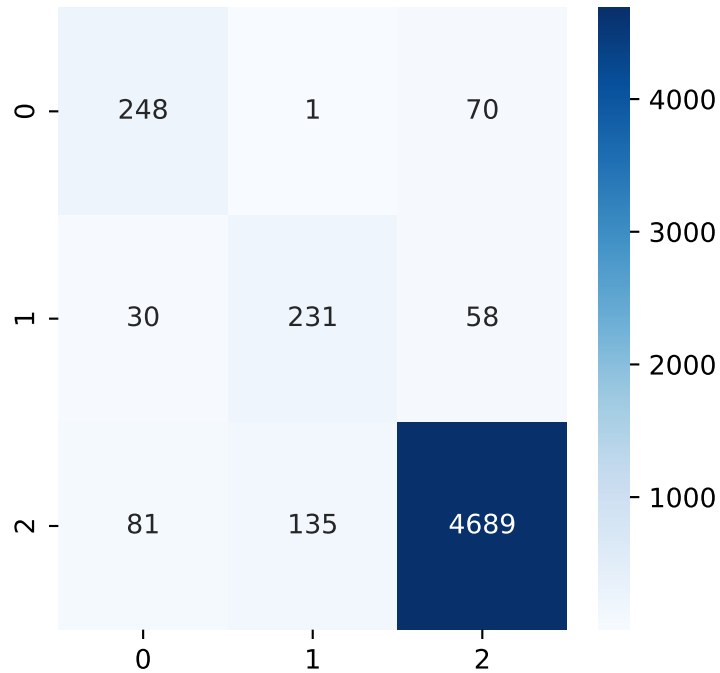
Confusion Matrix (full) | Confusion Matrix (TR) | Confusion Matrix (IT)

Confusion Matrix (full)

	0	1	2
0	633	2	128
1	47	1079	177
2	176	390	11242

Confusion Matrix (TR)

	0	1	2
0	248	1	70
1	30	231	58
2	81	135	4689

Confusion Matrix (IT)

	0	1	2
0	385	1	58
1	17	848	119
2	95	255	6553