```
Scoring program: {'f1-score-tr': 0.9110301263362488, 'f1-score-it': 0.9087787711622597, 'f1-score-avg': 0.909904448749
Full Accuracy: 0.9723, Full F1: 0.9099
              precision    recall  f1-score   support

           1     0.8722    0.9305    0.9004       763
           2     0.8904    0.9348    0.9120      1303
           3     0.9889    0.9792    0.9840     11808

    accuracy                         0.9723     13874
   macro avg     0.9172    0.9482    0.9322     13874
weighted avg     0.9732    0.9723    0.9726     13874


TR Accuracy: 0.9744, TR F1: 0.9110
              precision    recall  f1-score   support

           1     0.8494    0.9373    0.8912       319
           2     0.8490    0.9342    0.8896       319
           3     0.9926    0.9794    0.9859      4905

    accuracy                         0.9744      5543
   macro avg     0.8970    0.9503    0.9222      5543
weighted avg     0.9761    0.9744    0.9749      5543


IT Accuracy: 0.9710, IT F1: 0.9088
              precision    recall  f1-score   support

           1     0.8896    0.9257    0.9073       444
           2     0.9046    0.9350    0.9195       984
           3     0.9863    0.9790    0.9826      6903

    accuracy                         0.9710      8331
   macro avg     0.9268    0.9465    0.9365      8331
weighted avg     0.9715    0.9710    0.9712      8331
```
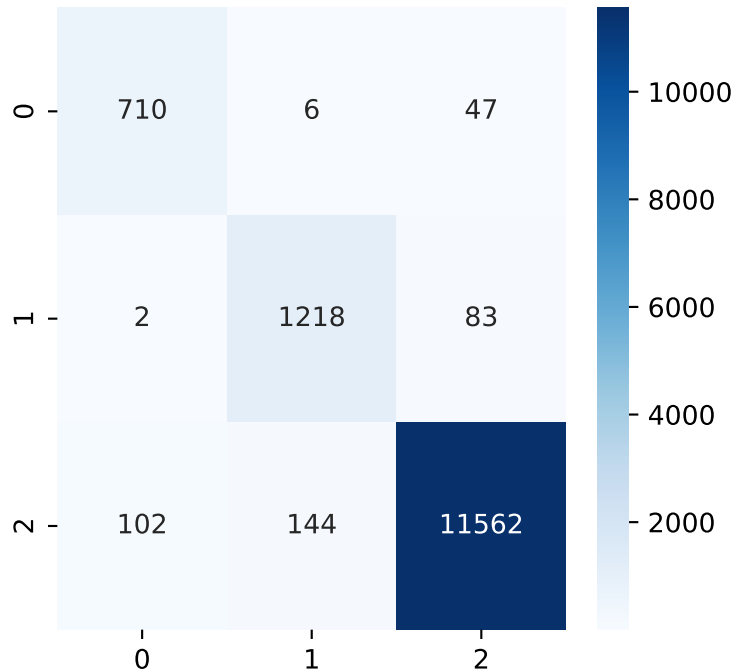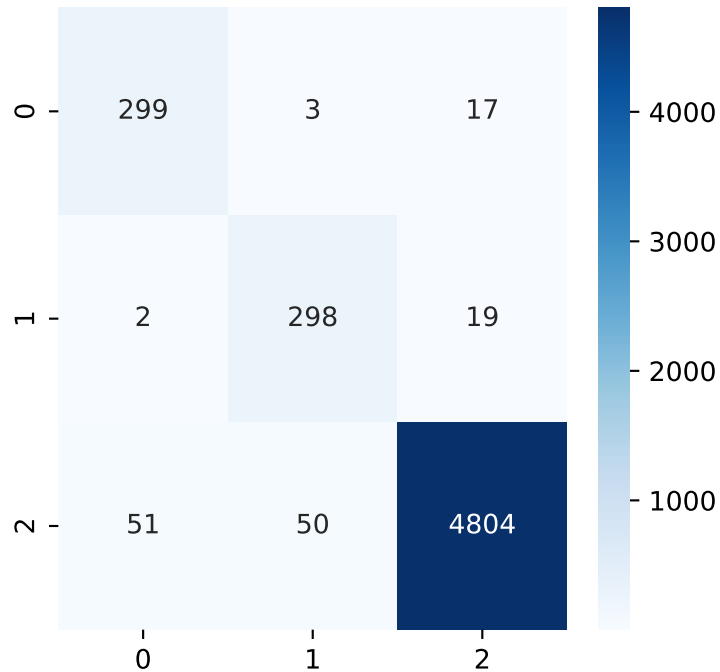
Confusion Matrix (full)

	0	1	2
0	710	6	47
1	2	1218	83
2	102	144	11562

Confusion Matrix (TR)

	0	1	2
0	299	3	17
1	2	298	19
2	51	50	4804

Confusion Matrix (IT)

	0	1	2
0	411	3	30
1	0	920	64
2	51	94	6758