## **Erratum**

In the paper "A Neural Model for Language Identification in Code-Switched Tweets" for the Second Workshop on Computational Approaches to Code Switching, with ACL Anthology ID **W16-5807**, Table 1 presented an outdated version of the shared task results, based on different test data from the final analysis.

The revised table is included.

Lang. pair (L1-L2)	L1	L2	NE	other
Spanish-English (ours)	0.929	0.982	0.480	0.994
Spanish-English (best)	0.938	0.984	0.645	0.996
DA-MSA (ours)	0.603	0.603	0.468	0.712
DA-MSA (best)	0.854	0.904	0.828	0.988

Table 1:  $F_1$  scores for the LICS 2016 shared task. The best result from any system in each category is provided for comparison.