**RNN results**

**gray** is the result don’t be applied the difference of the length filtering  
**black** is the result be applied the difference of the length filtering  
**red** is the comparable bleu score with the blue one.  
**blue** is the bleu score of the paper.

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| model | diff | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| global\_location\_reverse | 0 | . | . | . | . | . | . | . | . | . | . | . | 13.11 |
| global\_location\_reverse | 10 | 1.41 | 2.28 | 4.36 | 6.06 | 7.98 | 9.10 | 11.84 | 13.50 | 14.14 | 16.68 | 16.51 | 17.46 (16.80) |
| local\_m\_general\_reverse | 10 | 2.22 | 3.60 |  |  |  |  |  |  |  |  |  | 18.38 |