

Table 1: Evaluation results on the dev set of Phoenix14T. #Word denote the total number of words in hypothesis or reference sentences for BLEU-1 and ROUGE-1, respectively.

	BLEU-1			ROUGE-1		
	Baseline	MonoSLT	#Word	Baseline	MonoSLT	#Word
ADJ	0.448	0.450	299/327	0.405	0.453	333
ADP	0.561	0.612	997/1000	0.545	0.593	1037
ADV	0.455	0.494	1333/1274	0.419	0.431	1479
AUX	0.301	0.281	173/171	0.291	0.274	179
CCONJ	0.638	0.653	381/380	0.602	0.634	377
DET	0.563	0.568	554/572	0.514	0.528	615
NOUN	0.617	0.643	1480/1469	0.591	0.610	1535
NUM	0.877	0.876	179/186	0.853	0.880	184
PRON	0.484	0.493	428/434	0.516	0.547	397
PROPN	0.444	0.239	160/381	0.445	0.555	164
PUNCT	1.0	0.998	519/517	1.0	0.994	519
VERB	0.326	0.341	469/472	0.310	0.335	484
Overall	0.563	0.570	6989/7205	0.536	0.559	7339

Table 2: Evaluation results on the test set of Phoenix14T. #Word denote the total number of words in hypothesis or reference sentences for BLEU-1 and ROUGE-1, respectively.

	BLEU-1			ROUGE-1		
	Baseline	MonoSLT	#Word	Baseline	MonoSLT	#Word
ADJ	0.405	0.431	410/406	0.367	0.389	452
ADP	0.552	0.594	1141/1157	0.539	0.582	1180
ADV	0.464	0.515	1599/1537	0.437	0.466	1694
AUX	0.363	0.413	215/213	0.364	0.411	214
CCONJ	0.629	0.641	415/440	0.613	0.675	416
DET	0.548	0.576	659/646	0.501	0.532	705
NOUN	0.598	0.641	1699/1664	0.588	0.620	1738
NUM	0.888	0.863	143/146	0.894	0.872	141
PRON	0.475	0.518	476/517	0.489	0.561	474
PROPN	0.473	0.305	188/338	0.467	0.5	182
PUNCT	1.0	0.998	642/642	1.0	1.0	642
VERB	0.347	0.410	554/558	0.329	0.392	587
Overall	0.556	0.584	8162/8286	0.536	0.572	8458