Method	BPE	BPE dropout		This paper	
Source segmentation Target segmentation	BPE BPE	BPE dropout BPE dropout	$\Delta_1$	BPE dropout DPE	$\Delta_2$
En→De	27.11	27.27	+0.16	27.61	+0.34
$En \rightarrow Ro$	27.90	28.07	+0.17	28.66	+0.59
$En \rightarrow Et$	17.64	18.20	+0.56	18.80	+0.60
En→Fi	15.88	16.18	+0.30	16.89	+0.71
$En{ ightarrow}Hu$	12.80	12.94	+0.14	13.36	+0.42
De→En	30.82	30.85	+0.03	31.21	+0.36
$Ro \rightarrow En$	31.67	32.56	+0.89	32.99	+0.43
$Et \rightarrow En$	23.13	23.65	+0.52	24.62	+0.97
Fi→En	19.10	19.34	+0.24	19.87	+0.53
Hu→En	16.14	16.61	+0.47	17.05	+0.44
Average	22.22	22.57	+0.35	23.12	+0.55