System	Training	Model	LCSTS		
			$R1_{F1}$	$R2_{F1}$	RL_{F1}
RNN-context	MLE	G-RNN enc + G-RNN dec + minimum length	29.9	17.4	27.2
COPYNET		G-RNN enc + G -RNN dec + C opy mechanism	35.0	22.3	32.0
this work	MLE	G-RNN enc + G-RNN dec	34.9	23.3	32.7
	MRT	G-RNN enc + G -RNN dec	38.2	25.2	35.4