

Model	MRR	Hits@1	Hits@3	Hits@10
Baseline				
+ Edge Dropout (0.2)				
+ Label Smoothing (0.1)	<b>0.440</b>	<b>0.398</b>	<b>0.457</b>	<b>0.516</b>
Baseline				
+ Edge Dropout (0.2)				
+ Label Smoothing (0.1)				
+ Monte Carlo (M = 5)	0.438	0.396	0.455	0.517
Baseline				
+ Edge Dropout (0.2)				
+ Label Smoothing (0.1)				
+ Deep Ensemble (M = 5)	<b>0.458</b>	<b>0.416</b>	<b>0.475</b>	<b>0.535</b>

Model	MRR	Hits@1	Hits@3	Hits@10
Baseline				
+ Edge Dropout (0.2)	<b>0.252</b>	<b>0.159</b>	<b>0.278</b>	<b>0.444</b>
Baseline				
+ Edge Dropout (0.2)				
+ Monte Carlo (M = 5)	0.2518	0.159	0.278	0.444
Baseline				
+ Edge Dropout (0.2)				
+ Deep Ensemble (M = 5)	<b>0.292</b>	<b>0.195</b>	<b>0.324</b>	<b>0.490</b>