Model	P@1	MAP
ARC-I (Hu et al.)	0.741	0.771
ARC-II (Hu et al.)	0.753	0.780
AP-CNN (dos Santos et al.)	0.755	0.771
Kelp (Filice et al.)	0.751	0.792
ConvKN (Barron Cedeno et al.)	0.755	0.777
AI-CNN (Zhang et al.)	0.763	0.792
CTRN (Tay et al.)	0.788	<u>0.794</u>
MCAN (SM)	<u>0.803</u>	0.787
MCAN (NN)	0.802	0.784
MCAN (FM)	**0.804**	**0.803**