

		Acc.	NR $F_1$	FR $F_1$	TR $F_1$	UR $F_1$
Twitter15	AdaSNN	0.798	0.763	0.767	0.844	0.772
	KPG	0.893	0.921	0.898	0.903	0.847
Twitter16	AdaSNN	0.792	0.711	0.783	0.871	0.800
	KPG	0.889	0.894	0.836	0.930	0.896

Table 1: The results of AdaSNN and KPG on Twitter15 and Twitter16.

		Acc.	R $F_1$	NR $F_1$
PHEME	AdaSNN	0.82	0.811	0.827
	KPG	0.859	0.863	0.854

Table 2: The results of AdaSNN and KPG on PHEME.

The detection of AdaSNN on Weibo is still ongoing. We will provide an update regarding the results as soon as they are available. Reference for AdaSNN:

Li. et al., Adaptive Subgraph Neural Network With Reinforced Critical Structure Mining, IEEE Trans. Pattern Anal. Mach. Intell., 2023.