

Micro-F1					Macro-F1				
Algorithm	d = 16	d = 32	d = 64	d=128	Algorithm	d = 16	d = 32	d = 64	d=128
Deepwalk	0.5600	0.5769	0.5839	0.6027	Deepwalk	0.4552	0.4896	0.5114	0.5386
Line	0.5220	0.4939	0.4895	0.5080	Line	0.4193	0.3920	0.3946	0.4291
Node2vec	0.5760	0.5860	0.5952	0.6112	Node2vec	0.4858	0.5040	0.525	0.5466
Text Only	0.6113	0.6472	0.6698	0.6894	Text Only	0.6044	0.6333	0.6521	0.6721
Naive combination	0.7440	0.7476	0.7524	0.7511	Naive combination	0.718	0.7233	0.7284	0.7300
TADW	0.5023	0.6031	0.6657	0.7179	TADW	0.4925	0.5904	0.6497	0.697
Deepwalk(hete)	0.7555	0.7582	0.7684	0.7771	Deepwalk(hete)	0.7299	0.7319	0.7451	0.7556
Line(hete)	0.7669	0.7703	0.7792	0.7853	Line(hete)	0.7442	0.7479	0.7578	0.7648
Node2vec(hete)	0.7553	0.7623	0.7716	0.7787	Node2vec(hete)	0.7294	0.7387	0.7495	0.7569
GERI	0.7695	0.7786	0.7867	0.7919	GERI	0.7474	0.7548	0.7646	0.7724