Random Walk with Restart 0.81725 Adamic-Adar 0.81586 Common Friends 0.80054 Degree 0.58535 DT: Node features 0.59248 DT: Network features 0.76979 DT: Node+Network 0.76217 DT: Path features 0.62836 DT: All features 0.72986 LR: Node features 0.54134 LR: Node features 0.80560	6.80 7.35 7.35 3.25 2.38 5.38 5.86
Common Friends 0.80054 Degree 0.58535 DT: Node features 0.59248 DT: Network features 0.76979 DT: Node+Network 0.76217 DT: Path features 0.62836 DT: All features 0.72986 LR: Node features 0.54134	7.35 3.25 2.38 5.38 5.86
Degree 0.58535 DT: Node features 0.59248 DT: Network features 0.76979 DT: Node+Network 0.76217 DT: Path features 0.62836 DT: All features 0.72986 LR: Node features 0.54134	3.25 2.38 5.38 5.86
DT: Node features 0.59248 DT: Network features 0.76979 DT: Node+Network 0.76217 DT: Path features 0.62836 DT: All features 0.72986 LR: Node features 0.54134	2.38 5.38 5.86
DT: Network features 0.76979 DT: Node+Network 0.76217 DT: Path features 0.62836 DT: All features 0.72986 LR: Node features 0.54134	5.38 5.86
DT: Node+Network 0.76217 DT: Path features 0.62836 DT: All features 0.72986 LR: Node features 0.54134	5.86
DT: Path features 0.62836 DT: All features 0.72986 LR: Node features 0.54134	
DT: All features 0.72986 LR: Node features 0.54134	
LR: Node features 0.54134	2.46
	5.34
ID N 4 1 C 4	1.38
LR: Network features 0.80560	7.56
LR: Node+Network 0.80280	7.56
LR: Path features 0.51418	0.74
LR: All features 0.81681	7.52
SRW: one edge type 0.82502	6.87
SRW: multiple edge types 0.82799	7.57