Data set	MUTAG	PCT	NCI1	PROTEIN	D & D
Max	28	109	111	620	5748
Avg	17.93	25.56	29.87	39.06	284.32
Graphs	188	344	4110	1113	1178
SP [7]	85.79 ± 2.51	58.53 ± 2.55	73.00 ± 0.51	75.07 ± 0.54	> 3 days
RW [17]	83.68 ± 1.66	57.26 ± 1.30	> 3 days	74.22 ± 0.42	> 3 days
GK [38]	81.58 ± 2.11	57.32 ± 1.13	62.28 ± 0.29	71.67 ± 0.55	78.45 ± 0.26
WL [39]	80.72 ± 3.00 $(5s)$	56.97 ± 2.01 $(30s)$	80.22 ± 0.51 $(375s)$	72.92 ± 0.56 $(143s)$	77.95 ± 0.70 $(609s)$
PSCN k=5	91.58 ± 5.86 $(2s)$	59.43 ± 3.14 $(4s)$	72.80 ± 2.06 $(59s)$	74.10 ± 1.72 $(22s)$	74.58 ± 2.85 $(121s)$
PSCN k=10	88.95 ± 4.37 $(3s)$	62.29 ± 5.68 $(6s)$	76.34 ± 1.68 $(76s)$	75.00 ± 2.51 $(30s)$	76.27 ± 2.64 $(154s)$
PSCN k=10^E	92.63 ± 4.21 $(3s)$	60.00 ± 4.82 $(6s)$	78.59 ± 1.89 $(76s)$	75.89 ± 2.76 $(30s)$	77.12 ± 2.41 $(154s)$
PSLR k=10	87.37 ± 7.88	58.57 ± 5.46	70.00 ± 1.98	71.79 ± 3.71	68.39 ± 5.56