rrelation values of Metrics@50 across recommendation models

- 1.00

- 0.75

- 0.50

- 0.25

- 0.00

- -0.25

- -0.50

- -0.75

-1.00

Correlation values of Metrics@50 across recommendation models										
BPR -	1	-0.81	0.84	0.89	0.93	0.89	-0.094	-0.2	-0.059	-0.037
ltemKNN -	-0.81	1	-0.57	-0.7	-0.69	-0.76	-0.16	-0.064	-0.095	-0.12
NGCF -	0.84	-0.57	1	0.74	0.8	0.77	-0.21	-0.27	-0.16	-0.14
RecVAE -	0.89	-0.7	0.74	1	0.98	0.65	0.15	0.054	0.27	0.29
LightGCN -	0.93	-0.69	0.8	0.98	1	0.69	0.12	0.019	0.22	0.24
Pop -	0.89	-0.76	0.77	0.65	0.69	1	-0.37	-0.47	-0.41	-0.38
CDL_BOW -	-0.094	-0.16	-0.21	0.15	0.12	-0.37	1	0.99	0.96	0.96
CDL_SBERT -	-0.2	-0.064	-0.27	0.054	0.019	-0.47	0.99	1	0.96	0.95
CDL_OpenAl_v2 -	-0.059	-0.095	-0.16	0.27	0.22	-0.41	0.96	0.96	1	1
CDL_OpenAl_v3 -	-0.037	-0.12	-0.14	0.29	0.24	-0.38	0.96	0.95	1	1
	BPR	ItemKNN	NGCF	RecVAE	LightGCN	Pop	CDL_BOW	CDL_SBERT	CDL_OpenAl_v2	CDL_OpenAl_v3