Method	HR@10	NDCG@10	HR@20
BestOf	0.0003 (0.0002;0.0003)	0.001 (0.001;0.001)	0.0003 (0.0002;0.0003
CoCounts	0.0248 (0.0245;0.0251)	0.122 (0.121;0.123)	0.0160 (0.0158;0.0161
Prod2Vec	0.0170 (0.0168;0.0171)	0.105 (0.103;0.106)	0.0101 (0.0100;0.0102
Meta-Prod2Vec	0.0191 (0.0189;0.0194)	0.110 (0.108;0.113)	0.0124 (0.0123;0.0126
Mix(Prod2Vec,CoCounts)	0.0273 (0.027;0.0276)	0.140 (0.139;0.141)	0.0158 (0.0157;0.0160
Mix(Meta-Prod2Vec,CoCounts)	<b>0.0292</b> (0.0288;0.0297)	<b>0.144</b> (0.142;0.145)	<b>0.0180</b> (0.0178;0.0182