name	nDCG(judged_only=True)@5	nDCG(judged_only=True)@10	nDCG@5	nDCG@10
QArgSim_max_sbert_full_document	0.6826139773819867	0.45778489469418415	0.6826139773819867	0.45778489469418415
QArgSim_max_exact_sbert_full_document	0.6817391196798315	0.4572701976573651	0.6817391196798315	0.4572701976573651
QSenSim_max_sbert	0.6763943901928714	0.4517566387870913	0.6763943901928714	0.4517566387870913
QSenSim_mean_sbert	0.674620710871109	0.4522354705660593	0.674620710871109	0.4522354705660593
QSenSim_max_exact_sbert	0.674526324294506	0.4516630907268522	0.674526324294506	0.4516630907268522
QArgSim_mean_sbert_full_document	0.671087151143333	0.449394110743594	0.671087151143333	0.449394110743594
QArgSim_mean_exact_sbert_full_document	0.6706911427003105	0.44913712836081876	0.6706911427003105	0.44913712836081876
QSenSim_mean_exact_sbert	0.666290020222667	0.4466054747514642	0.666290020222667	0.4466054747514642
DIV	0.6603782622264548	0.4395581344848415	0.6603782622264548	0.4395581344848415
PROX2	0.6591141289149731	0.44030421806460235	0.6591141289149731	0.44030421806460235
PROX1	0.656794492701551	0.4387476080834653	0.656794492701551	0.4387476080834653
RS_TF	0.654228448044698	0.43728863412701885	0.654228448044698	0.43728863412701885
PROX3	0.654215659206703	0.4365048984188091	0.654215659206703	0.4365048984188091
aSL	0.6537394646312173	0.4359344605606483	0.6537394646312173	0.4359344605606483
LEN_DIV	0.6535777598509546	0.4365608255838183	0.6535777598509546	0.4365608255838183
TF_LNC	0.65306212203122329	0.43545750781368775	0.65306212203122329	0.43545750781368775
DirichletLM	0.6513663210048649	0.4343570489821974	0.6513663210048649	0.4343570489821974
ASPECT_REG_w	0.6513663210048648	0.43435704898219735	0.6513663210048648	0.43435704898219735
RS_QL	0.6513663210048648	0.43435704898219735	0.6513663210048648	0.43435704898219735
M_TDC	0.6513663210048648	0.43435704898219735	0.6513663210048648	0.43435704898219735
TFC3	0.6513663210048648	0.43435704898219735	0.6513663210048648	0.43435704898219735
LNC1	0.6513663210048648	0.43435704898219735	0.6513663210048648	0.43435704898219735
LEN_M_TDC	0.6513663210048648	0.43435704898219735	0.6513663210048648	0.43435704898219735
ASPECT_REG_f	0.6513663210048648	0.43435704898219735	0.6513663210048648	0.43435704898219735
STMC2_w	0.6509825707536201	0.4341080213271231	0.6509825707536201	0.4341080213271231
ANTI_REG_f	0.6501495882110778	0.43529468389680387	0.6501495882110778	0.43529468389680387
REG_w	0.6489343158036794	0.43245311925120816	0.6489343158036794	0.43245311925120816
RS_PL2	0.64861916914595637	0.43424213508581383	0.64861916914595637	0.43424213508581383
QTArg	0.6482750384410717	0.432012244322429	0.6482750384410717	0.432012244322429
REG_f	0.64825513665476612	0.4319688161882184	0.64825513665476612	0.4319688161882184
TFC1	0.6480898567319354	0.4324646307214949	0.6480898567319354	0.4324646307214949
RS_BM25	0.6479126577241083	0.4334643227442647	0.6479126577241083	0.4334643227442647
PROX4	0.6474896284872167	0.4318206189708307	0.6474896284872167	0.4318206189708307
RS_TF_IDF	0.6468960358466586	0.4328046047078143	0.6468960358466586	0.4328046047078143
ANTI_REG_w	0.6466566288299085	0.4312552922202555	0.6466566288299085	0.4312552922202555
STMC2_f	0.6457667964456074	0.4304098048742827	0.6457667964456074	0.4304098048742827
PROX5	0.6455074409590873	0.43037354201984884	0.6455074409590873	0.43037354201984884
ArgUC	0.6450529303984622	0.4298089708067047	0.6450529303984622	0.4298089708067047
LB1	0.6438293671839215	0.42996065583361825	0.6438293671839215	0.42996065583361825
QTPArg	0.6431413278392543	0.4287711044309876	0.6431413278392543	0.4287711044309876
STMC1_w	0.6424912314593823	0.42963323710394824	0.6424912314593823	0.42963323710394824
AND	0.64205828959952	0.4278449179749272	0.64205828959952	0.4278449179749272
M_AND	0.6414062429369883	0.42836238228458934	0.6414062429369883	0.42836238228458934
LEN_AND	0.6397443338529499	0.42635823266973133	0.6397443338529499	0.42635823266973133
STMC1_sbert	0.6387051597355307	0.4272962845914769	0.6387051597355307	0.4272962845914769
STMC1_f	0.6369571130595894	0.42566990277608086	0.6369571130595894	0.42566990277608086
LEN_M_AND	0.6358423194624074	0.42383243032045625	0.6358423194624074	0.42383243032045625