Round 2 results — Run ASU_MDLabs_STS_qqn submitted from ASU_biomedical

Run Description

This submission is made by utilizing a BERT model and internet scraping. Google Scholar is scraped with the provided queries and then a score is given not each hit that matches the CORD19 dataset. Then SciBERT model is trained on sentence similarity between the documents and the query. In this run, we have used query+question+narrative for the similarity.



Per-topic difference from median bpref for all Round 2 runs

Per-topic difference from median NDCG@10 for all Round 2 runs



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