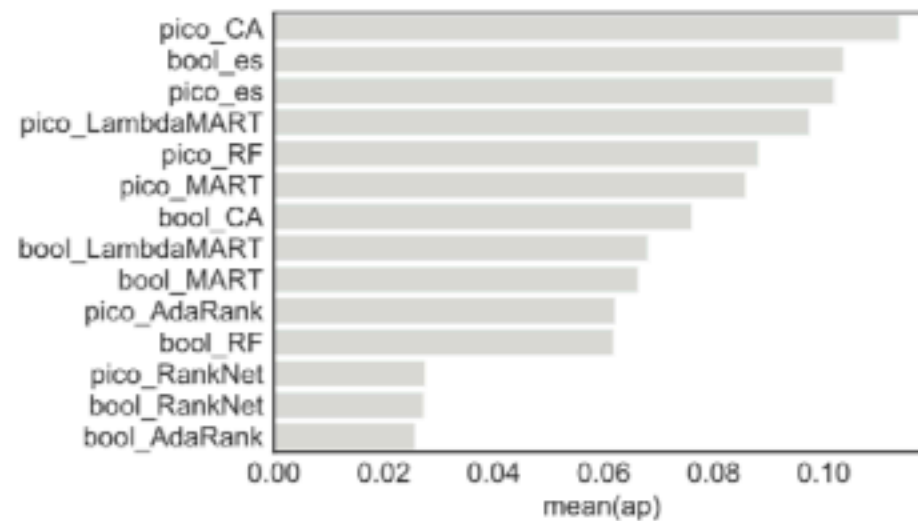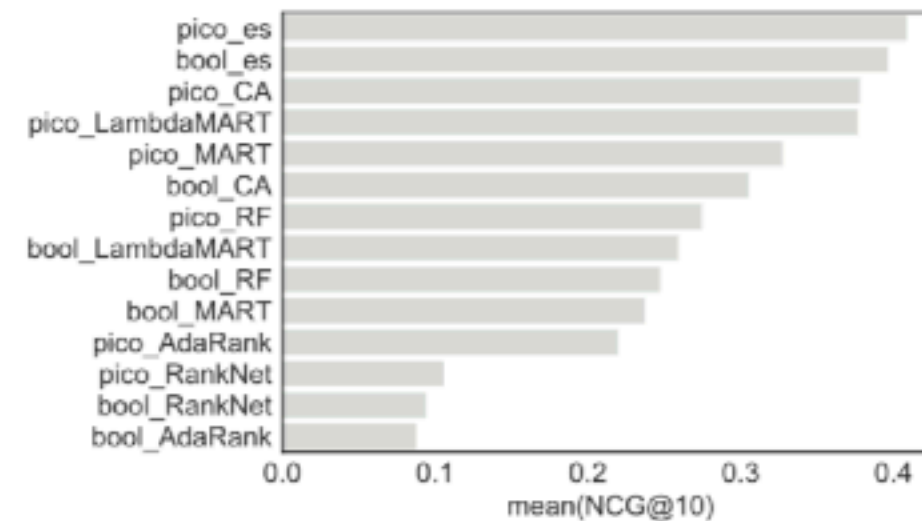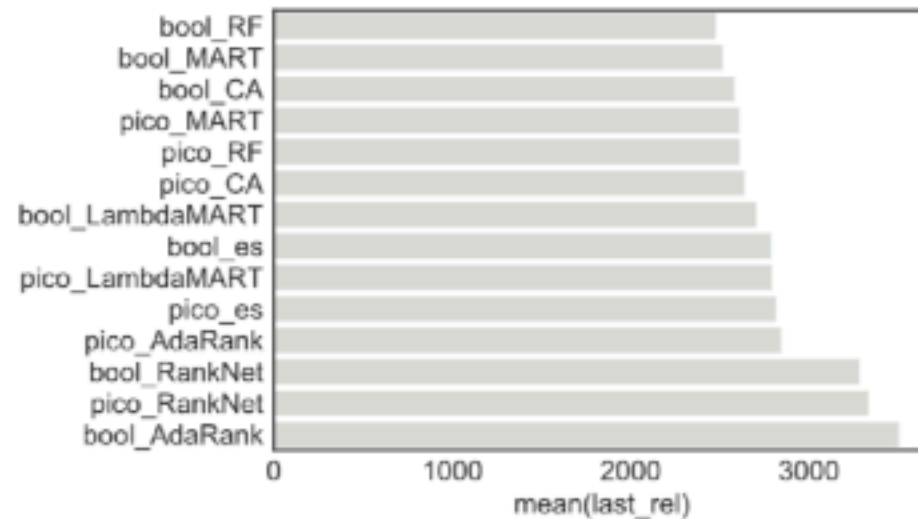# Task 4: Screening Prioritisation

(a) Average Precision (AP) for each run (including baselines: bool_es and pico_es).

(b) Normalised Cumulative Gain at position 10 (NCG@10) for each run (including baselines: bool_es and pico_es).

(c) Position in the re-ranked list of the last study retrieved (including baselines: bool_es and pico_es).

(d) Position in the re-ranked list of the last study retrieved (including baselines: bool_es and pico_es).
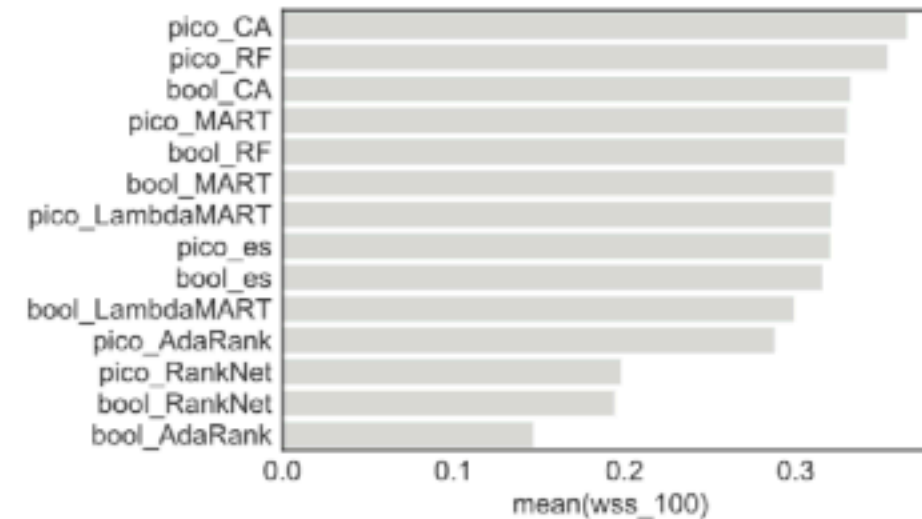
Task 4: Screening Prioritisation

	NCG@10		AP	
	Boolean	PICO	Boolean	PICO
Elasticsearch	**0.397**	**0.409**	**0.104**	0.102
MART	0.237	0.327	0.066	0.086
AdaRank	0.0875	0.2197	0.0255	0.0619
Coordinate Ascent	0.305	0.378	0.076	**0.114**
LambdaMART	0.259	0.377	0.068	0.097
Random Forests	0.247	0.275	0.061	0.088

NONE OF THE RESULTS ARE VERY GOOD, COULD BE BE DUE TO THE FEATURES?