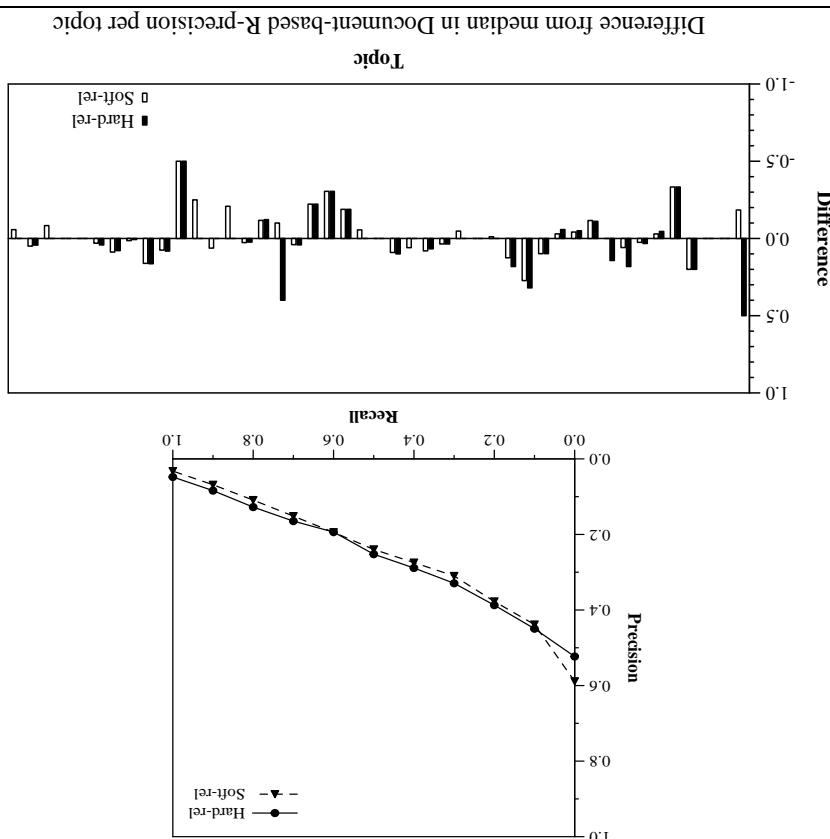

HARD track results — The Robert Gordon University

Run ID	Run Description	RGUEs	non-baseLine run, used: metadata; metadata types	Included Familiarity Curve Geography: manual run
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Passage-level Evaluation (25 topics)

Document Level Averages		Precision	Hard-rel	Soft-rel	Total retrieved	Hard-rel	Soft-rel	Total relevant	Total rel. ret.	MAP
At 5 docs		0.3422	0.3867	0.3200	0.3689	0.2993	0.3511	0.2811	0.3300	0.2585
At 10 docs		0.3422	0.3867	0.3200	0.3689	0.2993	0.3511	0.2811	0.3300	0.3037
At 15 docs		0.3422	0.3867	0.3200	0.3689	0.2993	0.3511	0.2811	0.3300	0.2585
At 20 docs		0.3422	0.3867	0.3200	0.3689	0.2993	0.3511	0.2811	0.3300	0.3037
At 30 docs		0.3422	0.3867	0.3200	0.3689	0.2993	0.3511	0.2811	0.3300	0.2585
At 100 docs		0.3422	0.3867	0.3200	0.3689	0.2993	0.3511	0.2811	0.3300	0.3037
At 200 docs		0.3422	0.3867	0.3200	0.3689	0.2993	0.3511	0.2811	0.3300	0.2242
At 500 docs		0.3422	0.3867	0.3200	0.3689	0.2993	0.3511	0.2811	0.3300	0.0970
At 1000 docs		0.3422	0.3867	0.3200	0.3689	0.2993	0.3511	0.2811	0.3300	0.0581
At 10000 docs		0.3422	0.3867	0.3200	0.3689	0.2993	0.3511	0.2811	0.3300	0.0473
R-Precision		0.2610	0.2482	0.2610	0.2482	0.2610	0.2482	0.2610	0.2482	0.2354



The figure consists of two vertically stacked bar charts. Both charts have "Topic" on the x-axis (ranging from 1 to 10) and "Difference" on the y-axis (ranging from -1.0 to 1.0). A horizontal line at 0.0 indicates the baseline.

Top Chart: Y-axis label: "Difference". X-axis label: "Topic". Description: This chart shows the difference from the median B-precision for 12000 characters, using message-based R-precision. The differences are relatively small, mostly between -0.2 and 0.2, with one notable outlier at Topic 10 which is slightly above zero.

Topic	Difference (approx.)
1	-0.05
2	-0.10
3	0.15
4	-0.05
5	0.05
6	-0.10
7	-0.15
8	-0.10
9	-0.15
10	0.10

Bottom Chart: Y-axis label: "Difference". X-axis label: "Topic". Description: This chart shows the difference from the median B-precision for 12000 characters, using topic-based R-precision. The differences are also relatively small, mostly between -0.2 and 0.2, with one notable outlier at Topic 10 which is slightly above zero.

Topic	Difference (approx.)
1	-0.05
2	-0.10
3	-0.05
4	-0.05
5	-0.05
6	-0.05
7	-0.05
8	-0.05
9	-0.05
10	0.10