## **Run Description**

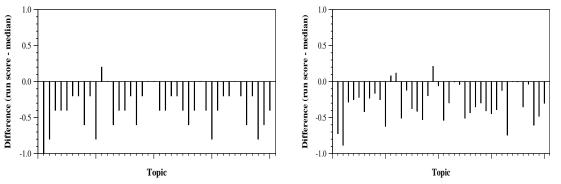
Documents have been pre-treated to extract phrases using Tetralogie system. Topics have been also pretreated for key-phrase extraction. Documents have then been indexed using Indri and search done using BM25 Indri search core. Query field has been used in this run. We added manually some key phrases related to the query topic.

	Summary Statistics	Overall measures
Run ID	R3QQMETRA	Number of topics 40
Topic type	manual	Total number retrieved 34730
Contributed	to judgment sets? no	Total relevant 4698
		Total relevant retrieved 1438
		MAP 0.0611
		Mean Bpref 0.2462
		Mean NDCG@10 0.2680
		Mean RBP( $p=0.5$ ) 0.3439 +0.4475
	1.0 -	Document Counts at Rank 50
		50 -
Document L	evel Averages 0.8 -	
Document	Precision	40 -
At 5 docs	0.3500	s a
At 10 docs	0.2850	State of the state
At 15 docs	0.2850 $0.2467$ $0.2467$ $0.2467$	g Judged
At 20 docs	0.2213	
At 30 docs	0.2000	
R-Precision	0.2 -	
Exact	0.1216	
LAGU	0.0	
	0.0 0.2 0.4 <b>Rec</b>	0.6 0.8 1.0 0 10 20 30 40
		Торіс
<b>a</b> <sup>1.0</sup>		
Difference (run score - median)		
<b>0.5</b>		
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Ĩ <sup>0.0</sup> +111	111111111111111111111111111111111111111	
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-	Торіс	Торіс
<b>P</b> .		

Per-topic difference from median bpref for all Round 3 runs

Per-topic difference from median NDCG@10 for all Round 3 runs

Round 3 results — Run R3QQMETRA submitted from IRIT\_LSIS\_FR



Per-topic difference from median P@5 for all Round 3 runs

Per-topic difference from median RBP(p=0.5) for all Round 3 runs