

Evaluation results for the all runs of the CORE query set at the SpokenDoc STD subtask

Runs	F-measure (max)	F-measure (spec.)	MAP	Search time[s]	Machine Spec
AKBL-1*	0.393	0.393	0.264	0.0017	Xeon X5560 2.67GHz
ALBL-2*	0.385	0.370	0.271	0.0013	Xeon X5560 2.67GHz
ALPS-1*	0.725	0.708	0.837	13.50	Core i7 975 3.33GHz, 6GB memory
ALPS-2*	0.714	0.697	0.757	13.44	Core i7 975 3.33GHz, 6GB memory
IWAPU-1	0.644	0.628	0.772	3.5	Xeon 2.53GHz quad-core 2 pieces, 12GB memory
IWAPU-2	0.510	0.297	0.733	3.5	Xeon 2.53GHz quad-core 2 pieces, 12GB memory
NKGW-1	0.645	0.585	0.491	0.0016	Xeon 2.93GHz 24core CPU, 74GB memory
NKI11-1	0.570	0.559	0.684	0.00094	Core i7-2600 3.4GHz, 8GB memory
NKI11-2	0.569	0.556	0.672	0.00094	Core i7-2600 3.4GHz, 8GB memory
RYS DT-1	0.318	0.152	0.393	4.12	Xeon 3.20GHz 8core CPU, 4GB memory
RYS DT-2	0.526	0.287	0.468	2.96	Xeon 3.20GHz 8core CPU, 4GB memory
RYS DT-3	0.521	0.334	0.469	2.90	Xeon 3.20GHz 8core CPU, 4GB memory
YLAB-1	0.425	0.425	0.344	38.8	Core2Quad Q9650 3.0GHz, memory 4GB
BASELINE	0.527	0.398	0.595	36.4	Core i7 975 3.33GHz, 8GB memory

\* Organizers' team

