

French-English

551–755 judgments per system

System	C?	≥others
LIUM ●★	Y	0.71
ONLINEB ●	N	0.71
NRC ●★	Y	0.66
CAMBRIDGE ●★	Y +GW	0.66
LIMSI ★	Y +GW	0.65
UEDIN	Y	0.65
RALI ●★	Y +GW	0.65
JHU	Y	0.59
RWTH ●★	Y +GW	0.55
LIG	Y	0.53
ONLINEA	N	0.52
CMU-STATXFER	Y	0.51
HUICONG	Y	0.51
DFKI	N	0.42
GENEVA	Y	0.27
CU-ZEMAN	Y	0.21

English-French

664–879 judgments per system

System	C?	≥others
UEDIN ●★	Y	0.70
ONLINEB ●	N	0.68
RALI ●★	Y +GW	0.66
LIMSI ●★	Y +GW	0.66
RWTH ●★	Y +GW	0.63
CAMBRIDGE ★	Y +GW	0.63
LIUM	Y	0.63
NRC	Y	0.62
ONLINEA	N	0.55
JHU	Y	0.53
DFKI	N	0.40
GENEVA	Y	0.35
EU	N	0.32
CU-ZEMAN	Y	0.26
KOC	Y	0.26

Czech-English

788–868 judgments per system

System	C?	≥others
ONLINEB ●	N	0.7
UEDIN ★	Y	0.61
CMU	Y	0.55
CU-BOJAR	N	0.55
AALTO	Y	0.43
ONLINEA	N	0.37
CU-ZEMAN	Y	0.22

German-English

723–879 judgments per system

System	C?	≥others
ONLINEB ●	N	0.73
KIT ●★	Y +GW	0.72
UMD ●★	Y	0.68
UEDIN ★	Y	0.66
FBK ★	Y +GW	0.66
ONLINEA ●	N	0.63
RWTH	Y +GW	0.62
LIU	Y	0.59
UU-MS	Y	0.55
JHU	Y	0.53
LIMSI	Y +GW	0.52
UPPSALA	Y	0.51
DFKI	N	0.50
HUICONG	Y	0.47
CMU	Y	0.46
AALTO	Y	0.42
CU-ZEMAN	Y	0.36
KOC	Y	0.23

English-German

1284–1542 judgments per system

System	C?	≥others
ONLINEB ●	N	0.70
DFKI ●	N	0.62
UEDIN ●★	Y	0.62
KIT ★	Y	0.60
ONLINEA	N	0.59
FBK ★	Y	0.56
LIU	Y	0.55
RWTH	Y	0.51
LIMSI	Y	0.51
UPPSALA	Y	0.47
JHU	Y	0.46
SFU	Y	0.34
KOC	Y	0.30
CU-ZEMAN	Y	0.28

English-Czech

1375–1627 judgments per system

System	C?	≥others
ONLINEB ●	N	0.70
CU-BOJAR ●	N	0.66
PC-TRANS ●	N	0.62
UEDIN ●★	Y	0.62
CU-TECTO	Y	0.60
EUROTRANS	N	0.54
CU-ZEMAN	Y	0.50
SFU	Y	0.45
ONLINEA	N	0.44
POTSDAM	Y	0.44
DCU	N	0.38
KOC	Y	0.33

Spanish-English

1448–1577 judgments per system

System	C?	≥others
ONLINEB ●	N	0.70
UEDIN ●★	Y	0.69
CAMBRIDGE	Y +GW	0.61
JHU	Y	0.61
ONLINEA	N	0.54
UPC ★	Y	0.51
HUICONG	Y	0.50
DFKI	N	0.45
COLUMBIA	Y	0.45
CU-ZEMAN	Y	0.27

English-Spanish

540–722 judgments per system

System	C?	≥others
ONLINEB ●	N	0.71
ONLINEA ●	N	0.69
UEDIN ★	Y	0.61
DCU	N	0.61
DFKI ★	N	0.55
JHU ★	Y	0.55
UPV ★	Y	0.55
CAMBRIDGE ★	Y +GW	0.54
UHC-UPV ★	Y	0.54
SFU	Y	0.40
CU-ZEMAN	Y	0.23
KOC	Y	0.19

Systems are listed in the order of how often their translations were ranked higher than or equal to any other system. Ties are broken by direct comparison.

C? indicates constrained condition, meaning only using the supplied training data, standard monolingual linguistic tools, and optionally the LDC's GigaWord, which was allowed this year (entries that used the GigaWord are marked +GW).

● indicates a **win** in the category, meaning that no other system is statistically significantly better at $p\text{-level} \leq 0.1$ in pairwise comparison.

★ indicates a **constrained win**, no other constrained system is statistically better.

For all pairwise comparisons between systems, please check the appendix.