

ID	Institution
BALAGUR	Yandex (Borisov et al., 2013)
CMU	Carnegie Mellon University (Ammar et al., 2013)
CMU-TREE-TO-TREE	
CU-BOJAR, CU-DEPFX, CU-TAMCHYNA	Charles University in Prague (Bojar et al., 2013)
CU-KAREL, CU-ZEMAN	Charles University in Prague (Bílek and Zeman, 2013)
CU-PHRASEFIX, CU-TECTOMT	Charles University in Prague (Galuščáková et al., 2013)
DCU	Dublin City University (Rubino et al., 2013a)
DCU-FDA	Dublin City University (Bicici, 2013a)
DCU-OKITA	Dublin City University (Okita et al., 2013)
DESRT	Università di Pisa (Miceli Barone and Attardi, 2013)
ITS-LATL	University of Geneva
JHU	Johns Hopkins University (Post et al., 2013)
KIT	Karlsruhe Institute of Technology (Cho et al., 2013)
LIA	Université d’Avignon (Huet et al., 2013)
LIMSI	LIMSI (Allauzen et al., 2013)
MES-*	Munich / Edinburgh / Stuttgart (Durrani et al., 2013a; Weller et al., 2013)
OMNIFLUENT	SAIC (Matusov and Leusch, 2013)
PROMT	PROMT Automated Translations Solutions
QCRI-MES	Qatar / Munich / Edinburgh / Stuttgart (Sajjad et al., 2013)
QUAERO	QUAERO (Peitz et al., 2013a)
RWTH	RWTH Aachen (Peitz et al., 2013b)
SHEF	University of Sheffield
STANFORD	Stanford University (Green et al., 2013)
TALP-UPC	TALP Research Centre (Formiga et al., 2013a)
TUBITAK	TÜBİTAK-BİLGEM (Durgar El-Kahlout and Mermer, 2013)
UCAM	University of Cambridge (Pino et al., 2013)
UEDIN, UEDIN-HEAFIELD	University of Edinburgh (Durrani et al., 2013b)
UEDIN-SYNTAX	University of Edinburgh (Nadejde et al., 2013)
UMD	University of Maryland (Eidelman et al., 2013)
UU	Uppsala University (Stymne et al., 2013)
COMMERCIAL-1,2,3	<i>Anonymized commercial systems</i>
ONLINE-A,B,G	<i>Anonymized online systems</i>