

Utilisateurs du corpus arboré
Licensees of the French treebank

Warning : do not use the French treebank without signing the license

France

Name Nom	Institution	Project Projet
Antonio Balvet	UMR STL, Univ Lille 3	SimiliFrame : extraction de frames par recherche de similarités
Frédéric Benhamou.	IRIN 222 – LINA	TALN
Denis Bechet	Universite de Nantes & CNRS	
Philippe Blache	LPL, CNRS	AC-TLG, French parsing
Olivier Bonami	Dept lettres, Univ Paris 4	Enseignement TAL
Lionel Clément, Christian Rétoré	Labri, Inria, Bordeaux	TAL
Eric Laporte, Olivier Blanc	IGM, Université Marne la vallée	Outilex
Gael de Chalendar	LIC2M, CEA	Projet EASY
Eric de la Clergerie,	Attol, Inria	Metagrammaire et Extraction d'une grammaire stochastique
Alexis Nasr		Grammaire du francais
Bernard Laks,	Modyco, Univ Paris 10	
Marianne Desmets		
Laurent Romary	LED, LORIA	Corpus annotation standards
Joel Pynte	LPL, CNRS	Psycholinguistique : préférences syntaxiques en français

EUROPE

Name Nom	Institution	Project Projet
Thorsten Brants,	DFKI, Univ Sarrebrück	Projets Negra et Tiger
Hans Uszkoreit		
Sabine Buchholz	Speech Technology Group	French parsing
Darren Green	Toshiba Research Europe, Cambridge	
Rodolfo Delmonte	Dept Ling, Uni Venezia	Comparaison de treebanks
Michel Genereux	ITRI, University of Brighton	EPOCH
Rolf Kailuweit	Romanische sem, Univ Heidelberg	Implémentation de la RRG
Frank Keller	School of Informatics, University of Edinburgh	French parsing
Paola Merlo	Dept linguistique, Université de Genève	TAL
Pierre Nugues	LTH, Lunds Universiteit	POS tagging and parsing of French
Fabio Pianesi	ITC, Trento	Textec, technologies for text processing
Martin Rajman	Ecole Polytechnique, Lausanne	French parsing
Giorgio Satta	Dept Information Eng, University of Padova	Measuring ambiguity for parsing tasks
Helmut Schmid	IMS, Stuttgart	Dvpt of NL processing tools
Wolfgang Teubert	IDS, Stuttgart	German French Reciprocal parallel corpus
Martin Volk	Dept Linguistics, Stokholm university	Building and evaluating parallel treebanks
Andrew Way	Dept computing,	Statistical machine translation
Nathalie Schuler	Dublin City University	

REST OF THE WORLD

Name	Nom	Institution	Project
Pierre Auger,		Dept langues et traduction,	Projet Ciral
Frederic Brault		Université de Laval	
Srinivas Bangalore		AT&T, NJ, USA	Extracting supertags for French
Timothy Baldwin		CSSE University of Melbourne	Language technology group
Paula Chesley Ling		dept, University at Buffalo	Crosslinguistics parsing and annotation analyses
Keith Hall		CLSP, Johns Hopkins Univ	French parsing
John Lafferty		Carnegie Mellon University	Statistical parsing and translation
Joseph Jaja		Insti for adv studies, Univ Maryland	CLIP and LAMP laboratories
Haito LIU		Dept applied linguistics, Beijing	Comparative study of treebanks
Dan Melamed		Dept CS, NYU	Statistical machine translation
Elliott Macklovitch		RALI, Univ Montréal	Alignement auto de textes bilingues
Martha Palmer		Dept CIS, Univ Pennsylvania	Verbnet
Slav Petrov		Computer sce, University of California, Berkeley	Automatic accurate multilingual parsing
Philip Resnik		Dept ling, & CIS, Univ Maryland	Statistical NLP