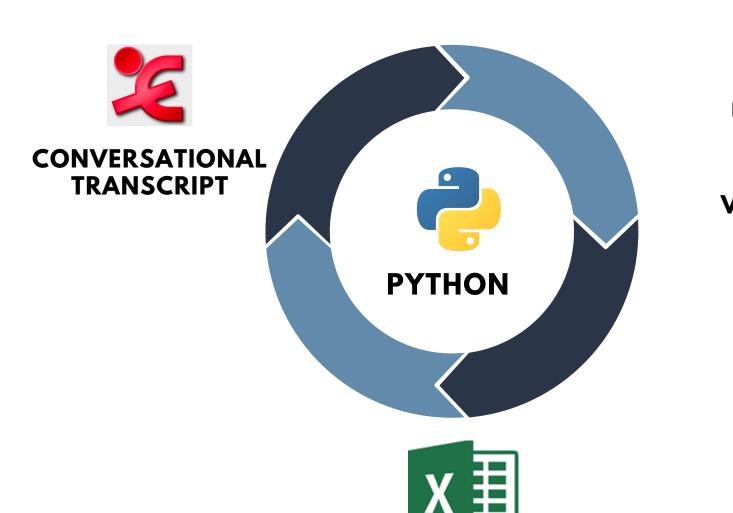
DiverSITa

A NEW CORPUS FOR THE DOCUMENTATION OF L2 ITALIAN

Eugenio Goria (Università di Torino) Caterina Mauri (Università di Bologna)

KIParla is the most recent corpus of spoken Italian that is made publicly available.



METADATA





KIParla is a modular corpus where each module can be queried autonomously



KIP: interaction at the University in Torino and Bologna (conversation, interviews, office hours, lessons, exams). Focus on register variation.



KIPasti: dinner-table conversation involving families with different origins and social background. Focus on social variation.



ParlaTo: Interviews collected in Torino. Focus on social variation.



ParlaBo: Interviews collected in Bologna. Focus on social variation.



ParlaBz: dinner-table conversations

collected in Bolzano/Bozen



ParlaNa: Interviews collected in Napoli. Focus on social variation.

adding new data from L2ers and plurilingual speakers of Italian.
 To provide a better representation of
 To account for L2 varieties of Italian and included

- Plurilingualism
 To analyse the linguistic outcomes of recent migration flows
- To work towards recognition and valorisation of the repertoires of plurilingual speakers.

To account for L2 varieties of Italian and include variation in:

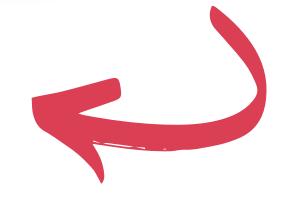
- educational backgrounds (school programmes, amateur courses, untutored learning),
- family language policies
- types of attainment.

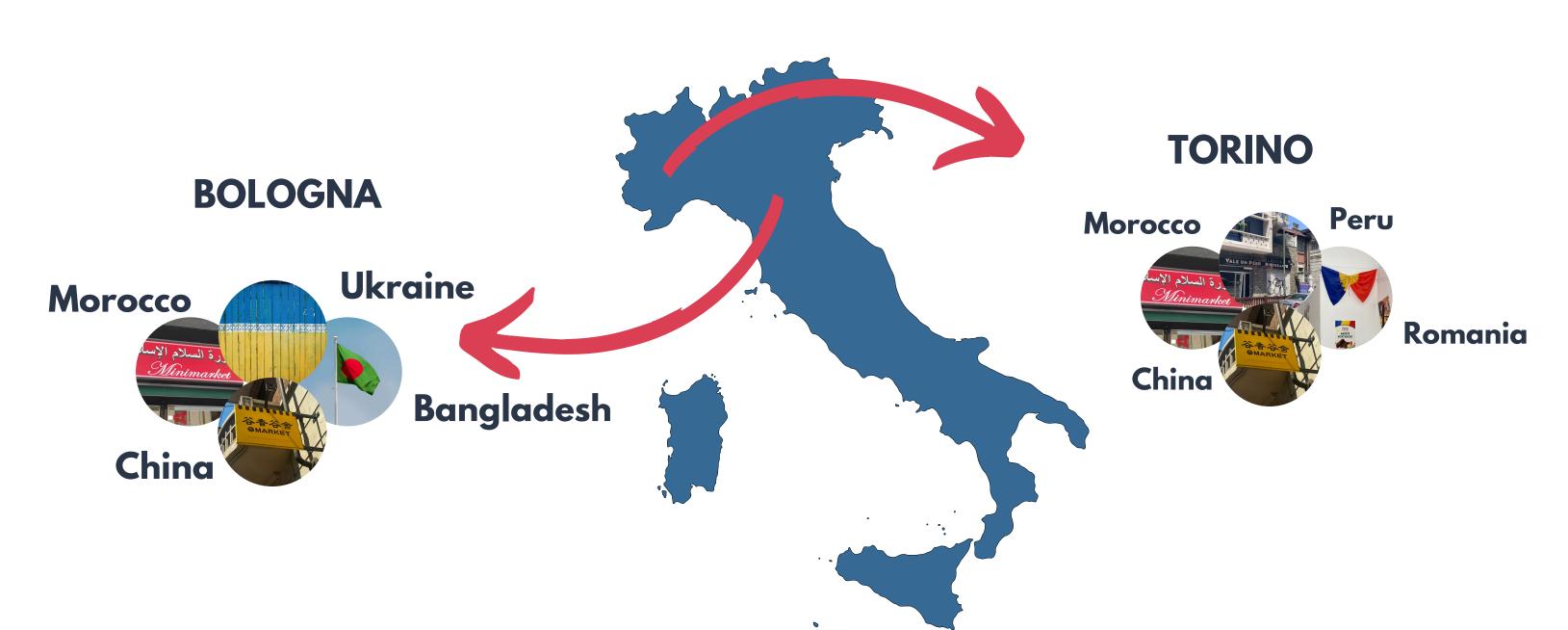


The same collection methods are used for:

The DiverSITa project aims to further expand the KIParla corpus by

- Speakers of national origin
- Heritage speakers
- L2ers





The data collection so far

Community	Interview	Conversation	Tot
China BO	9:19:00	2:13:39	11:32:39
Ukraine BO	9:46:27	1:29:03	11:15:30
Morocco BO	8:32:34	1:35:54	10:08:28
Bangladesh BO	9:58:16	0	9:58:16
Peru To	06:28:15	00:47:18	07:15:33
Morocco TO	06:34:43	00:09:17	06:44:00
China TO	01:51:38	0	01:51:38
Romania TO	10:03:10	0	10:03:10
Tot	37:23:40	5:18:36	68:49:14

Expected: ca. 128 hrs, 1,250,000 tokens

Principles for the transcription of L2 varieties

- form-to function approach in order to avoid comparative fallacy (Rastelli 2009, Andorno 2009). Phenomena beyond the word level (e.g. agreement) are not tagged.
- Forms that are phonetically non standard but do not affect word morphology are normalised based on standard orthography.
- Inexistent forms are marked with a \$ sign.
- Words in languages other than Italian are marked with a # sign.
- Forms that are phonetically ambiguous are normalised in writing, but a () sign is used to mark the transcriber's best guess.

PST001 alla @chissia (.) @chissia #iglesia?	#se #dice?
INT001 è chiesa chiesa	
- at the chissia is chissia how you 'church'? - it's 'chiesa'	ı say
- it's 'cniesa'	

```
PST001 $arrivamo: in italia: con mio figlio,
INT001 mh mh,
PST001 e mio marito,
PST001 por #por #tema #de::la malattia al
cuore di mio figlio
```

we arrive in Italy with my son, because of my son's heart disease





