Italian in Switzerland: Statistical Data and Sociolinguistic Varieties

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Abstract

This contribution presents the different situations of Italian in the cantons of Ticino (where a gradual reduction in dialectophony is taking place) and Graubünden (where the dialect is being preserved), as well as the standardisation of Swiss Italian, which is taking place through the process of “standard by mere usage” (AMMON, 2003, p. 2). A number of important theoretical concepts are brought up to date here in a very enlightening way: the concept of dilalie (BERRUTO, 1987) to describe the functional overlap between two varieties of a language, the pluricentricity of languages (CLYNE, 1989), models of standardisation of pluricentric languages (AMMON, 1989) and the representation of the bicentricity (AUER, 2005) of Italian (Italy and Switzerland).

Keywords: Swiss Italian. Dialect. Standardization. Pluricentricity.

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Italian in Swiss plurilingualism

Although Italian has formally the same status as the other national languages (regardless of demography) and the Italian-speaking community is one of the best protected national language minorities, as a minority it is undoubtedly often marginalized in socio-economic terms compared to German and French as majority national languages and English. As far as demography is concerned, Italian has experienced the greatest variation across the decennial censuses of the Federal Statistical Office (Table 1). The reason for this is to be found in the events of Italian immigration.

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<tr>
<td></td>
<td>5.9</td>
<td>9.5</td>
<td>11.1</td>
<td>9.3</td>
<td>8.0</td>
<td>6.8</td>
<td>8.4</td>
</tr>
</tbody>
</table>

Source: Swiss Federal Statistical Office

Table 1 clearly shows the influx of Italian workers in the 1950s and 1960s, which brought the percentage of Italian workers to a peak in 1970, with a gradual and relatively constant decline in the years to follow. The percentage for 2010-2012, higher than that of 2000, seems to oppose this trend, but this is in fact a consequence of changes in the census system. Indeed, it was not allowed to indicate several main languages in the census responses until 2000, while since then this possibility has been available (which also allows for a better consideration of plurilingualism at this level). An obvious consequence of this is visible in the fact that people, especially second and third generation immigrants – who would have declared the language of their home as their only main language – can now also add Italian. Beyond the impossibility of directly comparing the data for 2010-2012 with the previous figures, these declarations of Italian language proficiency are very interesting, as they show the maintenance (at different levels of proficiency) of Italian or at least a willingness to declare Italian also as a main language. If we try to capture a percentage that is actually comparable to that of 2000, we receive a percentage...

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1 For the position of Italian in relation to other national and non-national languages see Table 1 of the Introduction.

2 In addition to the Constitution and the regulations defined by federal laws, mention should be made of the exceptionally rich range of radio and television services on offer: 2 television channels, 3 radio stations and 2 Italian-language multimedia portals (www.rsi.ch).

3 For the relationship between the formal status and demography of national languages see Berthele (2016). The status and vitality of Italian as a minority national language in the context of Swiss plurilingualism is also monitored and measured, for example, through the Vitality Index for Italian in Switzerland (cf. MORETTI; PANDOLFI, 2011; MORETTI et al., 2011; PANDOLFI et al., in prep.).

4 The change in survey modalities, limited after 2000 to the population aged 15 or over, has consequences for the figures of the past as well. The Federal Statistical Office adapted the data from 1970 to 2000 to the new modalities (to improve comparability), but this was not done for older results. Nevertheless, we would like to present the 1950 and 1960 data as well, on the one hand because they are fundamental to the understanding of migration dynamics and, on the other hand, because the differences due to the homogenization of the data according to the new modalities are a few tenths of a percentage point.
This is a ‘strict’ conception of individual bilingualism: the main language concerns only the skills of native or ‘near-native’ speakers (see: BERRUTO; MORETTI; SCHMID, 1988; BERRUTO, 2003) and excludes partial and/or passive skills and bilingual repertoires with diglossia or dilalía.

Since we do not have suitable data available for 1990 and 2000 which would guarantee better comparability from a population point of view, we limit ourselves here to a presentation of the available data with the intention of simply showing the importance of migration for the presence of Italian outside its traditional territory and the decline between 1990 and 2000.

In order to underline the importance of the extraterritorial component in relation to the territorial component as far as Italian is concerned, it is sufficient to take into account the fact that the two most important national languages in terms of the number of speakers, German and French, are present above all as main languages in their respective linguistic regions. Outside its territory, German is indicated as the main language only by 2.3% of the total population (while the other 63% who indicate it as the main language live in the German-speaking territory). The corresponding figures for French indicate 20% within the French-speaking territory and 2.6% outside it.

These simple percentages illustrate how the complex situation of Italian in Switzerland shows, from a demographic point of view, different trends in the two main types of situation. Italian in Italian-speaking Switzerland shows a general stability, untouched by the phenomena of decline or by other elements which could constitute negative consequences for this language, while Italian outside the traditional territory (from a demographic point of view mainly linked to migration) is responsible for the decline observed at a general level. In this sense, the ‘traditional’ Italian of Switzerland is demographically stable, which is also proved by the percentages of Swiss nationals only, which have been stable for several decades. However, the overall percentage of Italian speakers shows a steady decline (which will probably stop more or less at current figures).
The federal censuses are not limited to the question on the main language, but also require self-declarations concerning specific areas of family and work. In the first case, Italian is indicated by 8.3% of the total population (subdivided into 3.5% within the Italian language region and 4.8% outside it). In the second case, Italian is indicated by 8.7% of the total population (subdivided into 3.5% in the Italian speaking region and 5.2% outside the Italian speaking region). Even if the differences are minimal, they partially contradict the image of Italian as the family language (as a ‘private’ heritage of migration) and show its significant presence in the field of work, also outside the Italian-speaking part of Switzerland. The interest of these data is not only linked to a punctual observation of particular fields, but they become even more significant when we take into account the fact that already in the censuses of previous decades multiple responses were admitted in these cases, which allows a more assured comparability of the data. In relation to family behaviour, for example, Italian employment declarations increased from 2000 to 2010-2012 by 1.5 percentage points (the previous percentage was 9.8%).

The data presented so far take into account only those speakers who have a full command of Italian (main language) or who usually use it in the family or at work. In order to complete the picture of Italian-speaking Switzerland, it is also necessary to consider the situation of the plurilingual repertoires of speakers with partial competence (at different, even minimal levels) in Italian. The ELRC 2014 thematic survey offers results on ‘secondary languages’, i.e. languages which are not declared as the main language, but which are more or less understood or even spoken by the interviewee. Table 3 shows a comparison of the figures for Italian as a main language and as a secondary language at national level and distinguishing between Italian-speaking and non-Italian-speaking regions.

Taking into account the problems of a survey based on a small sample, we note the fact that 598,181 people (8.8% of the national population) declared Italian as their main language, while 2,277,360 declared it as a secondary language. If we add these two figures together, we see that in Switzerland 2,875,541 people (42.5% of the reference population) declared that they (also) possess Italian as a language of their linguistic repertoire, at different levels of competence. Outside the Italian-speaking
territory, 34.3% of the population declared to have competence in Italian at different levels. This result is not surprising and rescales the frequent territorial monolingualism, observed by considering only the main languages (PANDOLFI; CASONI; BRUNO, 2016, p. 42-43) and represents, on the contrary, a Swiss linguistic landscape in which almost half of the resident population has at least minimal competence in Italian. Considering the results concerning vitality, we can affirm that a language which is more present in the individual repertoire and more used in different contexts, even with reduced competence, is also more present in the community due to its number of speakers, which is a fundamental aspect of its vitality. A constant presence of speakers with partial competence strengthens the communicative potential (AMMON, 2015, p. 63-75) of the third national language and contributes to the creation of communication networks across borders, to the cross-comprehension of language communities and to stronger social cohesion, which is in line with the goals which language policy and planning activities for minority languages seek to achieve.

The complexity of Italian in Switzerland does not, however, stop at the two fundamental sub-categories of Italian in Switzerland (that of Italian-speaking Switzerland and that of immigration), which are not at the same level, since the first is defined by territory and the second by nationality. To these two macro-types are added, in different ways, other forms of the presence of Italian, such as that in federal institutions or that due to the learning of Italian by non-Italian-speaking Swiss. Even the two basic components of Italian in Italian-

<table>
<thead>
<tr>
<th></th>
<th>Switzerland</th>
<th>Italian-speaking regions</th>
<th>non-Italian-speaking regions</th>
<th>Tot. Italian-speaking outside of the territory (Lprinc+Lsec)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Lprinc</td>
<td>Lsec</td>
<td>Lprinc</td>
<td>Lprinc</td>
</tr>
<tr>
<td>Italian</td>
<td>2 277 360</td>
<td>598 181</td>
<td>54 645</td>
<td>252 903</td>
</tr>
<tr>
<td>% of pop.</td>
<td>33,7</td>
<td>8,8</td>
<td>17,7</td>
<td>82,0</td>
</tr>
<tr>
<td>Population</td>
<td>6 760 913</td>
<td>308 436</td>
<td>6 430 317</td>
<td>6 430 317</td>
</tr>
</tbody>
</table>

Source: Swiss Federal Statistical Office
Italian in Switzerland and Italian for immigration are divided into several varieties. It is therefore more appropriate to distinguish first of all between territorial Italian and Italian outside the traditional territory. The complexity of this situation is represented in Figure 1, proposed by Berruto (2012) based on the model of Moretti (2005).

**Figure 1** – Varieties of Italian in Switzerland

![Varieties of Italian in Switzerland](source: BERRUTO, 2012.)

In the version proposed by Berruto, eleven types of Italian present in Switzerland are distinguished, identified first of all by extralinguistic aspects, but for which characteristic linguistic phenomena are also to be identified. Among the fundamental parameters of differentiation are those of diatopy, which, for example, motivates the division of Italian-speaking Switzerland not only along cantonal borders but also within the Italian-speaking Grisons. The geographical separation of the Graubünden valleys and their socio-economic and demographic differences have linguistic consequences and justify such a distinction. Within Italian-speaking Switzerland we therefore see clear diatopic differences which result in different regional Italians. However, it must be borne in mind that in this case the diatopic variation is not only related to the spatial dimension, but also includes the different social
and economic components of the groups present in the different locations. Diatopic varieties, at least in the case of geographically separated varieties such as those of Ticino, Val Poschiavo and Val Bergaglia, make it possible to identify the origin of the speakers with a fair degree of certainty (especially through lexicon and phonology, as indeed for regional Italians in Italy) and they therefore constitute different regional Italians.

The Italian of immigration

We could try to assimilate the Italian of Italian-speaking Switzerland to that of Italian speakers of Swiss nationality and the Italian outside Italian-speaking territories to that of Italian immigrants. However, there are also varieties such as those in numbers 5, 9 and 10 of Berruto’s inventory which do not correspond to this simplification. A parameter to be added to this differentiation is therefore that of nationality which is linked, in a way that is sometimes difficult to evaluate and define, to other parameters such as, for example, those of place of birth, the composition of the family of origin, or the duration of migration. Often, the varieties of the inhabitants of Italian-speaking Switzerland who are of Italian nationality but who were born and raised in Switzerland are not differentiated from the varieties of Italian-speaking Ticinese or Graubünden speakers of the same age. Table 4 distinguishes (in absolute figures and as a percentage of the total population) between Swiss and foreigners in Italian-speaking Switzerland who indicated Italian as their main language. The last line shows the figures for people who did not indicate Italian as their main language but as the language used in the family or at work.

Another significant parameter for the differentiation of Italian varieties in Switzerland concerns the question of whether they are native or non-native speakers (within the territory of Italian-speaking Switzerland as well as outside it). Finally, even if this does not appear in Berruto’s scheme, we could justify a further differentiation of the group of Italian immigrants into several linguistically relevant subcategories, distinguishing, for example, the first migration of the 1950s and 1960s from more recent migration. Numerous studies also highlight the differences between the first and second generation in the case of the first migration (today, especially
Table 4 – Italian speakers in Italian-speaking Switzerland by nationality, 2010-2012.

<table>
<thead>
<tr>
<th>Nationality</th>
<th>Occurrence</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Swiss by birth</td>
<td>150 719</td>
<td>2,3</td>
</tr>
<tr>
<td>First-generation Swiss*</td>
<td>49 334</td>
<td>0,7</td>
</tr>
<tr>
<td>Italian</td>
<td>45 554</td>
<td>0,7</td>
</tr>
<tr>
<td>Other nationalities</td>
<td>14 754</td>
<td>0,2</td>
</tr>
<tr>
<td>TOTAL</td>
<td>260 361</td>
<td>4,0</td>
</tr>
<tr>
<td>Non-natif speakers (non Lprinc)</td>
<td>23 218</td>
<td>0,4</td>
</tr>
</tbody>
</table>

* The official name in Switzerland would be “naturalized Swiss”.

Source: Swiss Federal Statistical Office.

an evaluation of the situation of the third generation of this migration should be considered). Generally speaking, there is a rapprochement of the first generation to the Italian language – due to the distance of the region of origin and its dialect – and a very strong presence of the typical features of popular Italian. For the second generation, in the 1980s and 1990s, in an almost paradoxical way, we note an advanced competence in Italian compared to that of the parents and phenomena which are clearly to be attributed to neo-standard Italian.

The role of Italian immigration in Switzerland can be explained by a series of effects. For example, in the case of the Italian-speaking part of Switzerland we can conclude that Italian immigrants played a considerable role in the transition from dialect to Italian, although this has not been definitively proven. Italian was reportedly adopted, out of a need for communication, as a shared language in peer groups who spoke different dialects in the family – in a way comparable to the developments in the cities of Northern Italy (see Moretti, 1999 and here § 4.1.2). In addition, Italian immigration has created, as we have seen, a strong Italian-speaking presence outside the traditional Italian-speaking territory (which is the most macroscopic result) and finally, this strong presence of native Italian speakers has created opportunities for a (necessary) diffusion of Italian among non-Italian-speaking Swiss and immigrants with other languages of origin.

With regard to the Italian-speaking non-native Swiss, a distinction must be made between a transmission from the

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9 Initial considerations on the third generation can be found in Moretti (2005).

10 See especially Rovere (1977), Franceschini; Müller; Schmid (1984), Schmid (1990), Berruto (1991a, b).
top (through the school and partly based on the image of Italy as a nation with a great cultural tradition, especially since the Renaissance) and a transmission from the bottom, linked to contact with the Italian immigrants of the second half of the 20th century. As Berruto (2012, p. 3) points out, studies analysing the Italian of the Swiss (especially of the French-speaking Swiss) are lacking as well as those on the varieties of Italian-speaking Swiss who have emigrated to the other linguistic regions of Switzerland.

Varieties of non-Italian-speaking immigrants, on the other hand, are more studied, especially in the early 1990s. Berruto collects them in number 11 of his table and defines them as Fremdarbeiteritalienisch (FAI (“Italian of foreign workers”); cf. BERRUTO; MORETTI; SCHMID, 1990; BERRUTO, 1991a, 1991b; MORETTI; 1993). The interest of this variety is above all its spontaneous nature in conditions of sometimes very low input (and in some cases in situations of tertiary hybridization\footnotemark). It has been noted that in these cases, pidginization phenomena can appear and distance the varieties in question from the target language. Studies on the current vitality of this phenomenon do not exist. It is certain that the strength of the diffusion of Italian has diminished with the new migrations (of people who are not speakers of Romance languages) and with the entry of the second generation of Italians into fields of work which are more qualified and different from the traditional fields of the first generation (this is linked in particular to the native competence in German or French of the Italian speakers who have grown up in Switzerland). However, immigrants from other origins who have developed satisfactory communicative skills in Italian are still common.

It is extremely difficult to base reliable observations on the census results and we must therefore wait for specific surveys. Table 5 below corresponds to Table 4, but refers to the non-Italian-speaking regions of Switzerland. A comparison of the two tables highlights the salient aspect of the difference concerning the category of people who declared Italian as the language used but did not declare it as their main language (see the last line of the table). This group further reinforces the presence of Italian outside Italian-speaking Switzerland (among the speakers in question are certainly also those who use *Fremdarbeiteritalienisch*). The fact that 17,000 people of

\footnotetext{According to the terminology of Whinnom (1971), tertiary hybridization is the phenomenon corresponding to the learning of a language by non-native speakers with the help of other non-native speakers.}
neither Italian nor Swiss nationality declared Italian as their main language is also worth mentioning.

<table>
<thead>
<tr>
<th>Nationality</th>
<th>Chiffres absolus</th>
<th>Pourcentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Swiss by birth</td>
<td>49 126</td>
<td>0,7</td>
</tr>
<tr>
<td>First-generation Swiss*</td>
<td>63 425</td>
<td>1,0</td>
</tr>
<tr>
<td>Italian</td>
<td>162 442</td>
<td>2,5</td>
</tr>
<tr>
<td>Other nationalities</td>
<td>17 616</td>
<td>0,3</td>
</tr>
<tr>
<td><strong>TOTAL</strong></td>
<td><strong>292 609</strong></td>
<td><strong>4,4</strong></td>
</tr>
<tr>
<td>Non-natif speakers (non Lprinc)</td>
<td>209 507</td>
<td>3,2</td>
</tr>
</tbody>
</table>

**Source:** Swiss Federal Statistical Office.

**The federal Italian**

By “federal Italian” we mean here the variety of Italian produced by federal institutions and large companies (public and private) active throughout the national territory\(^\text{12}\). By ‘Swiss’, on the other hand, we refer to the variety of Italian spoken in Italian-speaking Switzerland (PANDOLFI, 2006, p. 11). Federal Italian, as a language that has been substantially translated, is very exposed to contacts with other national languages and English,\(^\text{13}\) both as a product of non-Italian speakers and through its influence on Italian speakers. The federal variety has a “transversal” and “superimposed” nature to other varieties of Italian in Switzerland (see Figure 1). It originates and is mainly written and comes into contact with the varieties of Italian of native and non-native speakers (within and outside the traditional Italian-speaking territory) through institutional communications and the mass media.

Federal Italian does not have a real community of speakers,\(^\text{14}\) its diffusion is therefore not measurable in demographic terms (number of speakers), but rather in terms of functional and institutional status, as the official language of communication of, and with, the federal authorities and large companies. From this point of view, federal Italian has a potential audience of 2,875,541 Italian speakers, i.e. the sum of all those who indicated Italian either as their main or secondary language in the Thematic Survey on Languages 2014 (see

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\(^{12}\) See for example Lurati (1976), Rovere (1982), Berruto (1984 – who prefers the adjective ‘Swiss’ – and 2012) and Egger; Ferrari (2016, with a focus on the language of the federal administration).

\(^{13}\) The communication of institutions and companies often also takes place at an international level, in a context in which the English language therefore plays a central role alongside other languages.

\(^{14}\) There are no speakers of federal Italian per se, if we exclude uses of the spoken-written language such as, for example, speeches by members of the government. From this point of view, federal Italian is formed as a standard language, through a process that develops artificially from above (for the concept of standard see BERRUTO, 2007).
In addition, the Ordinance on National Languages and Understanding between Language Communities (Art. 7 (1-2)) recommends quotas for the representation of language communities to be targeted for employees in units of the federal administration. These quotas are established on the basis of the values of the main languages resulting from the censuses, with the target quota for Italian set in a range between 6.5 and 8.5%. In 2012, Italian speakers employed in the federal administration represented 6.7% of the staff (CHRISTOPHER; ZURBRIGGEN, 2017, p. 74-75), so the quota is respected, even though Italian necessarily has a reduced function as a working language of the administration compared to German and French. An indicator of the functional status of federal Italian as a language of business communication may be the number of websites published in this language, among others. Out of a total of 1,525 websites of Swiss companies active nationally and internationally, 15.9% are at least partially translated into Italian (PANDOLFI; CASONI; CHRISTOPHER, 2017, p. 128-129): a rate of use that places Italian in fourth place among the most used languages on the websites of Swiss companies; a position far removed from other national languages and English (much more widely used), but not threatened by other languages.

### Italian in Swiss Italian

In order to refer to the Swiss territories where Italian is the traditional and majority language (Canton Ticino and Grigioniitaliano, i.e. the Italian-speaking valleys of Canton Graubünden Moesa, Calanca, Val Bregaglia and Valposchiavo), the term “Italian Switzerland” is commonly used in common political and scientific language. Italian-speaking Switzerland is not a geographically united territory. Only Ticino and the Moesa and Calanca valleys form a coherent territory, while Val Bregaglia and Valposchiavo are isolated, although they always border on an Italian-speaking territory (via the national border with Italy, which also applies to Ticino and the Moesa valley). Italian-speaking Switzerland is not even a single political entity, but comprises two different cantonal language regimes: the Canton of Ticino is officially monolingual, the Canton of Graubünden is officially trilingual (with German and Romansh...
alongside Italian). The two communities that make up Italian-speaking Switzerland also have different populations: Ticino has around 250,000 Italian speakers, the Grigioniitaliano around 10,000. For all these reasons, the statistical data for the two regions that make up Italian-speaking Switzerland will be treated separately.

**The Canton of Tessin**

Table 6 illustrates the position of the main languages in Canton Ticino and the distribution between monolingual and bilingual speakers (i.e. speakers who declare another main language alongside Italian).

<table>
<thead>
<tr>
<th>Language</th>
<th>Total</th>
<th>Monolinguals</th>
<th>Bilinguals with Italian</th>
</tr>
</thead>
<tbody>
<tr>
<td>Italian (or Tissino dialect)</td>
<td>87.8</td>
<td>70.9</td>
<td>-</td>
</tr>
<tr>
<td>German (or Swiss-German dialect)</td>
<td>11.1</td>
<td>5.0</td>
<td>5.9</td>
</tr>
<tr>
<td>French (or patois romand)</td>
<td>5.3</td>
<td>0.7</td>
<td>2.5</td>
</tr>
<tr>
<td>Romansh</td>
<td>0.1</td>
<td>*</td>
<td>*</td>
</tr>
<tr>
<td>Serbian / Croatian</td>
<td>3.0</td>
<td>1.1</td>
<td>1.5</td>
</tr>
<tr>
<td>English</td>
<td>3.0</td>
<td>0.5</td>
<td>0.8</td>
</tr>
<tr>
<td>Portuguese</td>
<td>2.9</td>
<td>1.4</td>
<td>1.3</td>
</tr>
<tr>
<td>Spanish</td>
<td>2.2</td>
<td>*</td>
<td>*</td>
</tr>
<tr>
<td>Other non-national languages</td>
<td>4.7</td>
<td>2.5</td>
<td>*</td>
</tr>
<tr>
<td><strong>Total population:</strong> 284 495</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

* = unpublishable data (insufficient sample quantity)

**Source:** Swiss Federal Statistical Office.

[20] With the exception of the Lusophones, among whom we find a slight majority of monolingual speakers.


Italian occupies a lasting hegemonic position in relation to other national and non-national languages. Indicative of the vitality of the language in its territory are the absolute (249,771) and relative (87.8%) number of speakers, the high percentage of monolingual Italian speakers (70.9%) and the higher values of bilingual behaviour compared to monolingualism among those who declare another main language alongside Italian.\(^{20}\) The latter figure indicates that a significant proportion of allophones living in Ticino adopt Italian alongside their native language.\(^{21}\) This trend can be verified by considering Italian as the language of origin according to the nationality variable: 77.2% of foreigners residing in Ticino (about 75,000 answers)
(also) indicate Italian as their main language.\textsuperscript{22} If we exclude the almost 44,000 Italians (and therefore Italian speakers), the effective assimilation of the local language concerns 14,000 foreigners from non-Italian speaking countries, while 17,000 foreigners do not have Italian as their main language.\textsuperscript{23}

The trend of languages spoken in the family in diachronicity over a period of twelve years\textsuperscript{24} (Table 7) confirms the vitality of Italian on its territory. Moreover, it shows how Italian is acquiring positions to the detriment of other national languages\textsuperscript{25} and dialects, a trend, moreover, already noted in the 1990 national census, the first census which also considered dialects (BIANCONI; BORIOLI, 2004 p. 24-48).

| Table 7 – Languages spoken in the family, Canton Ticino, val. %, 2000 and 2010-2012. |
|----------------------------------|------------------|------------------|
|                                  | 2000             | 2010-2012        |
| Italian                          | 74,5             | 78,6             |
| Dialect                          | 36,7             | 30,7             |
| Swiss-German                     | 10,1             | 8,6              |
| German                           | 5,1              | 3,2              |
| French                           | 5,1              | 3,7              |
| Romansh                          | 0,2              | 0,1              |
| Non-national languages           | 9,9              | 13,6             |
| Total population                 | 244 646          | 283 478          |

**Source:** Swiss Federal Statistical Office.

These data lead us to explore two themes in greater depth: the subdued and declining presence of non-territorial national languages – in particular German (diasystem, i.e. standard German and Alemannic dialects together) and the situation of dialectophony in Ticino.

**Italian and German in Canton Ticino**

German is historically the most present non-territorial language in Ticino: the presence of a German-speaking community (Swiss and foreigners) is of long duration, for the well-known reasons of territorial contiguity and socio-economic order, German being the central national language for the economy\textsuperscript{26} and the first language of tourism, either transient or residential (especially in the Locarno region).
The presence of German and a German-speaking community (representing the majority and hegemonic language at the national level) in Ticino and its relationship with Italian and the Italian-speaking community has given rise, in terms of social and identity, to an ancient and still latent “language question”, which has been debated on several occasions in terms of the dreaded “Germanization” of the canton (BIANCONI, 2016\(^{27}\)). Although today it is no longer a priority issue, in the 1980s, in a socio-economic climate of ‘speculative land and property euphoria’ (BIANCONI, 1994a, p. 18), percentages of German similar to the current rates led to fears of a risk of language substitution or at least a risk of a shift in the community repertoire towards a bilingual Italian-German configuration. Bianconi\(^ {28}\), in a 1982 paper (p. 110), expressed the fear that Ticino was “ready to become a ‘country without’” identity, culture and language. Later, Bianconi returned to his examination of the facts\(^ {29}\): “the more peaceful reading of these data, the evolution of my concept of identity and the positive evaluation of bilingualism and plurilingualism, enabled me to overcome the apocalyptic position and to read positively the changes in reality” (BIANCONI, 1994a, p. 18).

**Italian and dialect in Canton Ticino**

Italian and dialect\(^ {30}\) have coexisted for a long time in Ticino. Among the speakers the awareness of functional bilingualism, of a different use and social status of the two codes is early\(^ {31}\). If we look at the development of the dialectophony in Ticino over the last few decades, we see a continuous loss of speakers which corresponds to an increasing diffusion of Italian, favoured by multiple extralinguistic factors (industrialization and tertiarization of the economy, higher level of education, immigration). The situation in Ticino is similar to that observed in Italy (D’AGOSTINO, 2007; VIETTI; DAL NEGRO, 2012). One difference is, however, the rapid decline of the dialect, which has led to talk of a ‘collapse’ and a situation of ‘the beginning of degradation’ (MORETTI, 1999). Table 8\(^ {32}\) shows the figures for dialect use in the families of Swiss residents (i.e., the most solid and traditional situation for language transmission).
Table 8 – Development of dialectophony in Ticino, in the family, percentage of the Swiss population, 1976-2012.

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>83,1</td>
<td>56,8</td>
<td>44,6</td>
<td>35,0</td>
<td>29,5</td>
</tr>
</tbody>
</table>

Source: Swiss Federal Statistical Office

While there was still a strong dialectophony in 1976 (“tanto forte da non avere che pochi paralleli nella situazione d’Italia”, MORETTI, 1999, p. 57), there was a noticeable decline in the number of speakers over a period of 14 years (26.3 percentage points) and continued in the following decades. To date, the use of Italian and the dialect in the family and at work is attested by the figures in Table 9.

Table 9 – Italian and dialect in Ticino, in family and at work, percentage of the population, 2010-2012.

<table>
<thead>
<tr>
<th></th>
<th>Tot. Italian</th>
<th>Tot. Dialect</th>
<th>Dialect only</th>
<th>Italian and dialect</th>
<th>Total population</th>
</tr>
</thead>
<tbody>
<tr>
<td>Family</td>
<td>78,6</td>
<td>30,7</td>
<td>12,1</td>
<td>16,3</td>
<td>283 478</td>
</tr>
<tr>
<td>Work</td>
<td>94,0</td>
<td>23,9</td>
<td>2,2</td>
<td>15,6</td>
<td>149 096</td>
</tr>
</tbody>
</table>

Source: Swiss Federal Statistical Office.

Today, about one third of the inhabitants of Ticino (also) speak the dialect, bilingual behaviour prevails over the exclusive use of the dialect in the family and more at work where almost nobody speaks only the dialect. Table 10 shows the use of the dialect in relation to the age of the speakers, a factor relevant to the vitality and maintenance of the language over time.

Table 10 – Dialect use in Ticino in the family according to the age of the speakers, percentage of dialect speakers, 2000 and 2010-12.

<table>
<thead>
<tr>
<th></th>
<th>15 to 25</th>
<th>26 to 38</th>
<th>39 to 49</th>
<th>50 to 64</th>
<th>65 and more</th>
<th>Total Dialect-speaking</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dialect</td>
<td>2000</td>
<td>9,7</td>
<td>20,1</td>
<td>18,8</td>
<td>25,3</td>
<td>26,1</td>
</tr>
<tr>
<td></td>
<td>2010-12</td>
<td>8,7</td>
<td>13,1</td>
<td>17,7</td>
<td>27,2</td>
<td>33,3</td>
</tr>
</tbody>
</table>

Source: Swiss Federal Statistical Office.
The decline of speakers in all age groups is confirmed and the ageing of the dialectophone population is observed, which corresponds to a reduced transmission of the language to the next generations.\textsuperscript{34} It should be noted, however, that the dialect is not lost as the age of the speakers increases. We can see this by comparing the values of one age group in 2000 and the next group in 2010-2012: for example, those who spoke dialect at age 15 in 2000 still speak it at age 25/27 in 2010-2012 and so on.

Sociolinguistic surveys conducted in the canton of Ticino over the last thirty years\textsuperscript{35} have shown that the community repertoire has gone from a situation of ‘classical’ diglossia (with a clear distinction of fields of use\textsuperscript{36}) to a situation of dilalie (BERRUTO, 1987a, p. 70).\textsuperscript{37} The Italian language now covers all communicative functions and is present in all fields of use. The dialect coexists in close contact with the dominant code and fulfils a reduced communicative function while maintaining a relatively large area of use within the family and in certain work contexts. While at a macroscopic level the dialect is losing sociolinguistic vitality (i.e., external vitality\textsuperscript{38}), there is also a phenomenon of risorgenza (BERRUTO, 2006; “resurgence”) of the dialect. As has been observed in Italy in recent years, the dialect (re)appears (unexpectedly) in non-traditional areas of use such as advertising (PANDOLFI, 2005), company sites, radio and TV programmes (not only linguistic). It can be found in professional CVs and it is mainly used alongside Italian and other languages in computer mediated communication (CMC or cybercommunication through computers or smartphones) and social networks (MORETTI, 2006; CASONI, 2011; CASONI; CECCARELLI, 2015).

The phenomenon of risorgenza is significant because the dialect is no longer in direct competition with Italian. We could speak of a recovery of the dialect “from the margins” – thinking of the marginal dialectal varieties studied by Moretti (1999) – as a code to be reused for specific discursive functions (especially entertainment) and as a “potential for variation” in the repertoire of speakers (MORETTI, 2006). This is a significant phenomenon of the vitality of the dialect insofar as this variety finds new contexts of use, but it is also a marginal phenomenon from a macroscopic point of view that is not reflected in the...
demographic data\textsuperscript{39} where there is no recovery in terms of the number of speakers.

The Grigionitaliano

The Grigionitaliano has been part of the canton of Graubünden since the 15\textsuperscript{th} century without constituting a separate administrative jurisdiction.\textsuperscript{40} Moreover, the four valleys that make it up – as we have said – do not constitute a geographically united territory, and for various historical and sociolinguistic reasons (well highlighted on several occasions by BIANCONI, 1994b, 1998, 2001), they “represent four different linguistic ‘solutions’ within the same canton” (MORETTI, 2008, p. 371).\textsuperscript{41} A unifying role in safeguarding and promoting the Italian language and culture is that of Pro Grigioni italiano (www.pgi.ch), an association founded in 1918 and financially supported by the Confederation and the canton. The Italian-speaking community is the smallest of the three language communities in Graubünden and is, so to speak, in a triple minority situation: at cantonal\textsuperscript{42} and federal level and in relation to the whole of Italian-speaking Switzerland. Table 11 shows the territorial distribution of Graubünden’s three official languages.

Table 11 – Main languages in the Canton of Graubünden, percentage of the population, 2010-2012.

<table>
<thead>
<tr>
<th>Language</th>
<th>Entire canton</th>
<th>German-speaking region</th>
<th>Romansh-speaking region</th>
<th>Italian-speaking region</th>
<th>Inside the territory</th>
<th>Outside the territory</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Tot. language</td>
<td>%</td>
<td>% reg. pop.</td>
<td>% reg. pop.</td>
<td>% reg. pop.</td>
<td>% tot. language</td>
</tr>
<tr>
<td>German</td>
<td>123 659</td>
<td>75,7</td>
<td>86,2</td>
<td>47,3</td>
<td>14,6</td>
<td>90,1</td>
</tr>
<tr>
<td>Romansh</td>
<td>24 951</td>
<td>15,3</td>
<td>7,5</td>
<td>68,0</td>
<td>(1,1)</td>
<td>60,5</td>
</tr>
<tr>
<td>Italian</td>
<td>20 277</td>
<td>12,4</td>
<td>6,6</td>
<td>5,0</td>
<td>88,7</td>
<td>52,2</td>
</tr>
<tr>
<td>Total pop.</td>
<td>163 313</td>
<td>129 240</td>
<td>22 199</td>
<td>11 933</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

\textsuperscript{39} See in particular the reduced dialectophony of younger people (Table 10), the main users of social networks and CMO instruments.

\textsuperscript{40} Like Italian-speaking Switzerland, the Grigioniitaliano concept defines the Italian-speaking

\textsuperscript{41} A unifying role in safeguarding and promoting the Italian language and culture is that of Pro Grigioni italiano (www.pgi.ch), an association founded in 1918 and financially supported by the Confederation and the canton. The Italian-speaking community is the smallest of the three language communities in Graubünden and is, so to speak, in a triple minority situation: at cantonal\textsuperscript{42} and federal level and in relation to the whole of Italian-speaking Switzerland. Table 11 shows the territorial distribution of Graubünden’s three official languages.

\textsuperscript{42} Like Italian-speaking Switzerland, the Grigioniitaliano concept defines the Italian-speaking

\textsuperscript{Source: Swiss Federal Statistical Office

() Data to be interpreted with caution (reduced sample)

German and Italian are clearly dominant in their respective territories (with values above 85%). In the Romansh-speaking region, the importance of German alongside the local language must be stressed, while in the Grigionitaliano the presence of German speakers is comparable to that recorded in
Ticino. Slightly more than half of the Italian speakers reside in the Grigioni italiano (and Italian tends to increase in its region, see Table 12), while the others reside mainly in the German-speaking region, constituting a significant extraterritorial presence for the scope and cantonal status of Italian. That said, we still observe a reduction in the use of Italian in the family (from 9.9% to 8.8%) at the cantonal level between 2000 and 2010-2012, in the face of an increase in German and non-national languages.

The Grigioni italiano is characterized by a particularly marked dialectophony of the indigenous population: Table 12 illustrates that in the family more dialect than Italian is spoken.

Table 12 – Use of Italian and Dialect in the family in the Grigioni italiano, val. %. 2000 and 2010-2012.

<table>
<thead>
<tr>
<th></th>
<th>2000</th>
<th>2010-2012</th>
</tr>
</thead>
<tbody>
<tr>
<td>Italian</td>
<td>43.8</td>
<td>49.9</td>
</tr>
<tr>
<td>Dialect</td>
<td>72.1</td>
<td>61.8</td>
</tr>
<tr>
<td>Total population</td>
<td>11 051</td>
<td>11 922</td>
</tr>
</tbody>
</table>

Source: Swiss Federal Statistical Office

The Grigioni italiano has always been more conservative of the dialect than Ticino (see BIANCONI; BORIOLI, 2004, p. 97). That said, even in the Grigioni italiano, with a few decades of delay and less rapidly than in Ticino, a gradual reduction in dialectophony can be observed.

Italian as a pluricentric language

An important question that has emerged in recent years is whether Swiss Italian can be considered as having its own centre of normativization, different from that of Italian from Italy, and whether Italian should therefore be considered as a pluricentric language. In order to explore this question in greater depth, we will examine below some linguistic characteristics of Swiss Italian (hereafter ISui) and the standardization phenomena which differentiate this national variety from the Italian standard of Italy (hereafter IIta), with implications which may indicate the presence of a partially autonomous standard. The discussion focuses on Italian used as a mother tongue in Switzerland, a national and minority
language whose characteristics show differences with Italian from Italy, especially at the level of the lexicon (the most studied field at present), but also for certain minor aspects related to morphosyntax and pragmatics.

The concentration on the lexicon in studies on ISui confirms what Berruto (1980, p. 24) has written precisely about the lexical peculiarities of ISui: “il lessico è il luogo per eccellenza di manifestazione della diversità linguistica tra varietà geografiche, e in questo caso nazionali [...]”, giacché è nel lessico che in primo luogo si riflette la differenza di storia, costumi, assetto istituzionale, usanze, correnti socio-culturali economiche e commerciali, e se vogliamo di mentalità”. It is therefore mainly at the lexical level that the national differences that characterise pluricentric languages are manifested.

The lexical and (albeit to a lesser extent) morphosyntactic and pragmatic aspects which differentiate the two national varieties will not be discussed here in detail because they have already been extensively dealt with in various articles to which we refer (BIANCONI, 1980; BERRUTO, 1984; PETRALLI, 1990; PANDOLFI, 2006, 2009, 2010, 2017; DE CESARE, 2017). Here we will deal with the descriptive and theoretical aspects of the manifestation of a new national standard of Italian.

The formation of a Swiss standard can be attributed, firstly, to the presence of the national border between Italy and Switzerland which delimits two politically and socially different realities and, secondly, to the contact of the Swiss variety of Italian with the two other majority national languages, German and French. These elements lead to internal dynamics of linguistic change and renewal, partly shared with the restandardization phenomena of IIta (see, among others, BERRUTO, 2007; CERRUTI, 2009), but sometimes with different results for the two varieties.

The issue of the pluricentricity of Italian, and therefore of the existence of several standardization centres for Italian in the case of a Swiss centre partially autonomous from that of Italy, has (as we have said) recently been discussed in several works (PANDOLFI, 2010, 2011, 2017; BERRUTO, 2011; HAJEK, 2012; CERRUTI; PANDOLFI, 2015), starting from the premise that ISui is the only significant case of Italian as a national and official language of a state outside Italian territory. The specification “outside Italian territory” is intended to indicate
that the varieties of the Republic of San Marino and Vatican City are not taken into account because, although they are two autonomous States, they are of very small geographical and demographic size and are entirely surrounded by Italian territory, which makes it possible to exclude that they could be a place of standardization and elaboration, even partially, autonomous from the Italian of Italy (cf. BERRUTO, 2011, p. 18).

The regional varieties of Italian from Croatia (Istria) and Slovenia are not included in this discussion either, since in these States, Italian is not an official language at the national level (cf., for example, CLYNE (1989, p. 357-371 and 1992, p. 2-3) on the relationship between national and regional varieties), but the language of an ‘official minority’ (cf. TOSO, 2008, p. 203-208). In particular, Clyne (1989, p. 358) defines languages as pluricentric when they have ‘more than one centre, e.g. several centres, each providing a national variety with its own norm’ or, in a new specification, as ‘languages with several interacting centres, each providing a national variety with at least some of its own (codified) norms’ (Clyne, 2004, p. 358). Typically pluricentric languages are therefore considered to be English, French, German, Spanish, Arabic, but also Serbo-Croatian and Chinese (CLYNE, 1992).

In addition, the pluricentricity of a language is linked to the fact that it represents different national identities. Therefore, the main characteristics of pluricentric languages are (cf. BERRUTO, 2011): a) to have more than one centre of standardization, b) to have more than one national variety, and c) to be linked to a national identity. From this perspective, it is therefore essential to define ‘centre’ as a place of cultural elaboration and linguistic codification and standardization. Regarding models and codes that support and guarantee standardization emanating from a centre, Ammon (1989, p. 90) proposes a five-point scale of endo-normativity and exo-normativity of a language (i.e. the degree of autonomy in the development of codified rules: the more endo-normative a language is, the more autonomous it is in establishing a norm independently of other languages and therefore valid as a standard language): (a) total endo-normativity: models and codes come entirely from within the linguistic community in question; (b) predominant endo-normativity: the codes come entirely from L(anguage), but the models are partially external;

45 Ammon (2003) defines “language codex” as the result of codification: literary texts, normative grammars, dictionaries, etc., which, by definition, serve as a guide for the correct use of language and for the correction of improper usage and determine the patterns and texts to be followed, the usages and the speakers to be imitated.
(c) partial endo-normativity: the models and codes are partly internal to L. and partly external; (d) predominantly exo-normativity: the codes come entirely from outside, but the patterns are partially internal to L; (c) total exo-normativity: models and codes are entirely external, they come from outside.

According to the degree of endo-normativity, Ammon (1989, p. 91) distinguishes four types of centres (and not five since degree 5 is not considered, the total absence of endo-normativity excluding the presence of an autonomous centre) progressively less important as such: full centre (full, o full-fledged, centre), corresponding to degree 1; nearly full centre, corresponding to degree 2; half-centre, corresponding to degree 3; rudimentary centre, corresponding to degree 4.

In addition, Ammon (2005, p. 1540-1541) identifies other factors to be considered in defining the type of centre: for example, the size of the centre, either in demographic terms or in terms of political, economic and cultural prestige and the consequent prestige that the variety propagates and, in particular, the age of the centre, i.e. the period since its establishment and its permanence as a centre. It is therefore necessary to determine whether and to what extent the Swiss centre actually constitutes a place of codification and standardization that is (partially) autonomous from the much larger and more significant centre in Italy. In fact, among the essential criteria with regard to the concept of pluricentric language, it is essential in our case that IIIta and ISui constitute two different centres and represent two different national identities. Undoubtedly, the national identities of Italy and Switzerland are different and autonomous.

At present, the ISui standard can be defined as a standard shared by a linguistic community (one of the classical definitions of standard, cf. AMMON, 1989). In this sense the standard shared by the Swiss community is different from the standard and from all varieties of regional Italian, even if the distance is small and limited especially, as we have said, to the lexicon. It is also difficult to determine the minimum distance between two varieties that would allow us to say that they are the product of different standardization centres. Undoubtedly, we can say that, for centuries, the influence of chancelleries with their written tradition has been crucial in the dissemination and consolidation of local
rules for the use of Italian in Italian-speaking Switzerland (cf. among others, BIANCONI, 1989, 2001, 2016; LURATI, 1992; MARTINONI, 2010). As early as the 19th century, it prepared for the introduction of a new administrative terminology appropriate to the Swiss context into which the territory had been integrated: “[U]n nuovo linguaggio politico [...] una nuova terminologia amministrativa [...] congrua al contesto svizzero in cui il paese risulta ora inserito” (LURATI, 1992, p. 158). Bianconi (2001, p. 197) describes the linguistic characteristics of the ISui, due in particular to the presence of Germanisms and Anglicisms stemming from the political structure and the strong dependence of the cantons of Ticino and Graubünden on the financial centres of northern Switzerland. In addition, the development, since the end of the 19th century, of a local literary tradition of considerable importance has played a major role in consolidating the variety of the ISui.

It can therefore be said that the national identity and the cultural context of Italy and Italian-speaking Switzerland are clearly different and that the linguistic characteristics resulting from this are different in the two countries, and even different in relation to the differentiation between the varieties of regional Italian in Italy. The linguistic peculiarities of the ISui can be explained, in some cases, by the linguistic contact with the other languages of the Confederation (cf. BERRUTO, 2011, p. 23-24) and in other cases by an autonomous evolution of the ISui, often favoured by the phenomena of contact. This variation is in addition to the normal diatopic variation and restandardization phenomena shared by all Italian-Romanic varieties (cf. e.g. CERRUTI, 2009; CERRUTI; CROCCO; MARZO, 2017) and reflects the undeniable cultural, political and administrative autonomy of Switzerland and the cantons of Ticino and Graubünden. In addition, the Italian of both cantons enjoys considerable prestige among the speaker community. In an empirical study on this aspect, Antonini and Moretti (2000) subjected different varieties of Italian to the judgement of speakers from Ticino: the local variety and some regional Italian varieties.

In the judgement of the interviewees, the local variety was considered the most beautiful among the varieties proposed and the most suitable to serve as a model for teaching: “si riscontra un atteggiamento globalmente molto positivo
nei confronti della varietà locale, vale a dire l’italiano della Svizzera Italiana, che risulta la meglio valutata per quanto concerne la bellezza [...] e l’adeguatezza a fungere da modello d’insegnamento” (ANTONINI; MORETTI, 2000, p. 60). In any case, the responses to the interviews indicate that ‘l’italiano della Svizzera Italiana non rappresenta compiutamente lo standard [italiano]’ (ANTONINI; MORETTI, 2000, p. 61). Thus, the ISui is perceived as ‘different’ from the Italian standard in Italy, but at the same time it is considered beautiful and fully acceptable. This positive attitude of the speaker community represents an important step towards the autonomy and recognition of ISui as the national variety of Italian (see, among others, DRESSLER, 2003, p. 15; AMMON, 2011, p. 55-56; DARQUENNES; VANDENBUSSCHE, 2015, p. 4).

Considering whether the ISui and IIta standards really correspond to two sociolinguistically different centres refers to the notion of standard language, which is multifactorial and difficult to define unequivocally (see, for example, AMMON, 1989; BERRUTO, 2007). Ammon (1995) studied the notion of standard in relation to the pluricentric nature of German and described its definitional properties.

The most significant property of the standard language is that it is codified, with linguistic norms and model texts constituting the prescriptive reference for use. The standard must also have a supra-regional value that neutralises diatopic variation and is capable of satisfying the highest linguistic needs (cf. Kloss’ Ausbausprache). It must also be uniform and invariable and be generally used in written production. Ammon (2017, but also in his earlier work) schematises (Figure 2) the social forces that help to determine the standard in a language and through the processes that institutionalise it in a society.

Ammon (2017, p. 23) states that “The public sphere is [...] naturally one of the primary arenas where the norms of standard varieties become established. The social forces which play a major role in this arena are what I call the model speakers and authors. They produce the model texts. They confirm the existing standard variety norms on the one hand, but are the sources of new norms or of norm changes on the other hand. Once language forms have come to be used regularly in these arenas, they are standard”. Model texts” and “model
speakers” are then considered as such by language experts, and their judgement leads to giving prestige to the variety and to establishing these texts as model texts of the standard language. In the background, there is the majority of the population who can influence the recognition of certain traits as standard by the other primary normative forces at play through the stable use of certain traits.

One of the defining characteristics of the standard is its uniformity and lack of variation, but the reference model texts may change over time and the language authorities may accept new models as the standard (cf. neostandard, BERRUTO, 1987b). If we return to the consideration of the ISui in the light of what has been said, we can state that some of the characteristics of the definition of the standard are fully met for the ISui, as we summarise as follows: variety used by model speakers/writers (radio and television, newspapers and local literary tradition); widespread and prestigious use in the speaker community; variety suitable for teaching and variety also written.
However, this cannot be said to have led to the explicit codification of a new Swiss standard (if not partially, as we shall see later in the discussion). Indeed, there is no closure of the Ammon quadrilateral (Figure 2): for the time being, there is no competent language authority (comparable to the Accademia della Crusca in Italy or the Académie française in France) that can define the ISui variety as a standard in Switzerland. It could be hypothesized that the Swiss standard variety could be recognized by the Accademia della Crusca, the authority in charge of the Italian language.

According to the considerations outlined so far, Italian can be considered, at least partially, as a language with two centres of standardization, the Swiss centre defined as ‘rudimentary centre’ (AMMON, 1989, p. 90-91), with predominantly exo-normativity (grade 4), exogenous codes, but with partially endogenous models. This perspective coincides with Hajek’s proposal (2012, p. 162-163) which defines Italian as “a weakly pluricentric language”, ISui being “a non-dominant variety of a pluricentric language”. The advancement from ‘rudimentary centre’ to ‘half-centre’ could take place if local standards became more explicit and produced codes in the sense intended by Ammon. Advancement to ‘half-centre’ is also largely related to the prestige of the national variety and its recognition and acceptance by the speaker community and language authorities (cf. AMMON, 2003, 2017; CLYNE, 1989, p. 458-460).

**Modeling the standardisation of Italian In Switzerland**

For modelling the bicentricity of Italian with the relationship between two different standard varieties, we used the cone representation proposed by Auer (2005, p. 32) for German and by Nerbonne et al. (2013) for Dutch standard varieties. A cone representation can be usefully applied to the relationship between the two standard varieties ISui and IIta (Figure 3), taking into account that the standard variety ISui is different from any Italian regional standard in the terms described above.

The specificity of the representation in 0 consists in the fact that the bases of the two cones do not cover the local dialectal bases, as in the representations of Auer and Nerbonne,
but the regional varieties of Italian (as in the study by Galli de’ Paratesi, 1984, focusing on regional pronunciations): the Swiss cone therefore has a much smaller base because the local varieties are much less numerous than in Italy. The Swiss cone is smaller and almost included in the Italian cone, and its apex is located outside but very close to the Italian cone, being the differences between the two varieties very small. The Swiss cone is at the same level of the Italian regional standards as the ISui must also be considered as one of the Italian diatopic varieties. Both cones develop slightly differently in height from the local varieties towards the vertices, and they represent the formation of two different standards, since both cones contain stratifications of varieties of Italian used by groups of speakers (cf. Berruto, 2016) which diverge in regional standards.

In fact, the ISui and IIta standards are somewhat different concepts: the Italian standard represents an ideal variety whose rules are codified in grammars and dictionaries, without there being any native speakers who, through spontaneous learning of the language, can meet all the characteristics of

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a standard Italian speaker. In fact, the situation of IIta is best represented by a truncated cone as in Galli de’ Paratesi (1984, p. 47). On the contrary, the ISui standard is a native variety actually used by Swiss Italian speakers, whose characteristics have been identified through field observation of the actual linguistic behaviour, both written and oral, of the speakers. It is therefore an example of what Ammon (2003, p. 2) defines as “standard by mere usage”. It is therefore not an ‘ideal’ variety like the IIta standard: in this sense the ISui standard is at the level of Italian regional standards (cf. Figure 3).

Aspects of standardisation of Italian in Switzerland

On the basis of what has been described so far, we can ask ourselves whether and to what extent the ISui can really be considered as a new national standard that is partially different from the IIta standard. Certainly, we cannot speak of an ISui standard in terms of an autonomous normative codification explicitly expressed in specific grammars and dictionaries. Nevertheless, there are aspects of standardization of the local variety, especially in relation to the lexicon. In this sense, the presence of typical lexemes used in the variety in question and which help to differentiate the ISui from the IIta and from every regional Italian in Italy contributes to the formation of a new national standard. With regard to the standardization aspects of ISui, it is significant that some Helveticisms have been codified in an Italian reference dictionary. In fact, since 1995 the Italian dictionary Zingarelli has labelled some lexical entries as “elvetismi” (34 in editions from 2007 onwards).

Helveticisms could be considered as a regional variant, but there are at least two reasons why the diatopicity of the designation cannot be considered equivalent: a) Switzerland is not a region of Italy, but a separate and autonomous nation, in which one of the four national languages is Italian; b) many of the lexemes considered “elvetismi” by Zingarelli, but also different collections of lexemes used specifically in Switzerland (see, for example, PETRALLI, 1990; PANDOLFI, 2006, 2009) belong to the sphere of administration, politics and law and designate relative institutions and processes, different from those in Italy and its regions. From this point of view, the “elvetismi” hosted in the Zingarelli dictionary monitor the
normativization of the lexical particularities of the ISui that differentiate it from IIta, thus supporting the hypothesis of a standard lexical norm partially different from IIta.

These lexemes are specific to the ISui at different levels (examples are taken from the Helveticisms present in Zingarelli, 2014): (a) on the diatopic axis, as they indicate specific Swiss institutional realities (e.g., attinenza “originating from”, attinenza “place of origin”, autopostale “bus belonging to the public transport company of the Swiss post office”, this denomination does not exist in Italy); (b) on the diaphasic axis: i.e. they are formal in IIta and of familiar use in ISui (e.g., annunciare “inscribe”, annuncio “notification, inscription”, bonale “extrajudicial”, sedime “building zone”); (c) at the level of lexical genesis by being layers of other Swiss national languages (e.g., azione “promotion” from Aktion, buralista “office employee” from Bürolist).

The contact between the national languages is very intense, particularly through translation, for example in the federal administration or in companies operating throughout Switzerland. However, the contact is not only related to translation, but also occurs: at the social level, through contacts between the different language communities; on a personal level, multilingual speakers are veritable “border-crossers” or “contact persons” who contribute to the construction of networks transcending linguistic borders (see Georges Lüdi, in the preface to the book Pandolfi; Casoni; Bruno, 2016, p. 13: “Indeed, plurilingual speakers are veritable ‘border-crossers’ or ‘boundary-spanners’” (COSTE, 2003; BARNER-RASMUSSEN, 2015).

Contact, both personal, social and through translation, often leads to the formation of lexemes which exist with the same meaning, etymologically close in the three national languages and which respect the morphology and phonology of the respective languages: these are the so-called “pan-Swiss triplets” (see BERRUTO, 1984), e.g., Action / action / azione; buralista / Bürolist / buralista. We can therefore state that the process of standardization of the Italian language in Switzerland is taking place according to a model which operates:
• from bottom to top: standardization takes place through the well-established use in the speaker community (cf. the ‘background’ in the Ammon scheme shown in Figure 2), which led to the entry of Helveticisms in the Zingarelli reference dictionary. Widespread use also in the media and the press constitutes a fundamental element of normativization, which also includes the acceptance, sometimes contested by purists, of the particularities of Swiss Italian;

• from top to bottom: standardization is carried out by standardization forces on the part of the federal authorities in the field of administrative and bureaucratic terminology. In fact, many efforts have been made by the federal administration for the standardization of bureaucratic and administrative language in order to create uniformity of denominations for the translation of documents, press releases and official speeches into the three official languages, in accordance with the law. The Termdat portal, which contains the official terms and the context of use for each of them, contributes to the achievement of this objective. In addition, guidelines have been drawn up for the drafting of official texts, also for Italian (see EGGER; FERRARI; LALA, 2013 and EGGGER; FERRARI, 2016).

The two phenomena are mutually connected, administrative-bureaucratic terms arrive in the common language through the press and the media and thus become part of the language used by the speaker community to designate everyday realities. The two trends of normativization can therefore lead to a common action on the effective standardization of the autonomous ISui of Ita. It should be taken into account that tendencies towards a new standardization or restandardization which bring an entry into the standard of certain aspects (lexical and morphosyntactic) previously limited to family or informal varieties of Italian (see e.g. BERRUTO, 1987b and recently CERRUTI; CROCCO;
MARZO, 2017) are underway in both ISui and IIta varieties. In Italy, regional standard varieties are also being developed which coexist with the pan-Italian standard (see, e.g., CERRUTI, 2009; 2014).

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RESUMO
Italiano na Suíça: dados estatísticos e variedades sociolinguísticas

Essa contribuição apresenta as diferentes situações do italiano nos cantões de Ticino (onde uma redução gradual da dialetofonia está ocorrendo) e de Graubünden (onde o dialeto está sendo preservado), assim como a estandardização do italiano suíço, que está ocorrendo através do processo de “padrão por mera utilização” (AMMON, 2003, p. 2). Nesse trabalho, uma série de conceitos teóricos importantes são atualizados: o conceito de dilalie (BERRUTO, 1987) para descrever a sobreposição funcional entre as duas variedades da língua, o pluricentrismo linguístico (CLYNE, 1989), os modelos de estandardização das línguas pluricêntricas (AMMON, 1989) e a representação da bicentralidade (AUER, 2005) do italiano (Itália e Suíça).


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