Project 'The Third Way'
Prepositional Adverbials from Latin to Romance[1]

"Presenting aggregate fieldwork data with statistical measures for the study of prepositional adverbials in Romance: a template. Tables to be filled in by the fieldworkers"

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Abstract

Complex adverbials built with the pattern 'Preposition + Adjective', like Italian *sul serio* 'seriously' or Spanish *sobre seguro* 'without risk', display pan-Romanic consistency. Nevertheless, they have been largely neglected by research in grammar. The *Third Way* project on 'Prepositional Adverbials from Latin to Romance' intends to fill this gap. It subjects a selection of prepositional adverbials in eight Romance dialects to a historico-varietal analysis to trace their continuity and variational trajectory, from Latin up to present-day usage. This project deliverable presents a template for the statistical processing of contemporary data drawn from the targeted dialects, more exactly the tables used by the fieldworkers. It completes two forthcoming journal articles presenting the method developed for statistical data processing and for the realisation of the enquiries, a test calculator developed for the statistical interpretation of linguistic data (Roy 2021) as well as a questionnaire model (Wissner et al. 2020, 10.5281/zenodo.3922232).

Table

Introduction

Complex adverbials built with the pattern 'Preposition + Adjective', like Catalan *d'ordinari* 'ordinarily', French *pour de vrai* 'really', Italian *sul serio* 'seriously', Portuguese *em especial* 'especially', Romanian *cu drept* 'for sur' or Spanish *sobre seguro* 'without risk' display pan-Romanic consistency (Hummel 2019a/b). Nevertheless, they have been largely neglected by research in grammar (Hummel *et al.* 2019). The *Third Way* project on 'Prepositional Adverbials from Latin to Romance', funded by the Austrian Research Fund nr. P 30751-G30 (2018-2021), intends to fill this gap. It subjects a selection of prepositional adverbials to a historico-varietal analysis in a comparative Pan-Romance approach to trace their continuity and variational trajectory, from Latin up to present-day usage. This paper presents a template for the statistical processing of contemporary data drawn from eight Romance dialects, more exactly the tables used by the fieldworkers.

Fieldworkers enter data that has been retrieved by the means of qualitative semi-directive enquiries realised with at least 20 speakers in each of the targeted Romance dialects (Wissner in print). The enquiries mainly aimed at finding out whether a list of prepositional adverbials, of which 25 are tested in all dialects, are known in these dialects, and if so, how they are used. We are particularly interested in their frequency and chronological, situational or social restrictions; due to the small of number of informants, these parameters are mainly identified on the basis of the speakers' perception; these can (or not) correspond to effective usage in their group; generational differences are also examined considering the speakers' age.

More exactly, the enquiries aim at extracting comparable data for the different areas on:

- the existence, in synchrony, of a series of prepositional adverbials and their vitality (vigour of usage in a group of speakers), or, failing that, the existence of variants, synonyms and associated forms,
- the prepositional adverbials' syntagmatic and paradigmatic features,
- their variational features including chronological differences, frequency, formality and orality,
- their status (that is: their social legitimacy in society), as well as their 'vernacularity', that is their degree of belonging to the local endogenous norm or usage.

The method underlying the template which is presented here has been tested with forms chosen randomly from data retrieved by team members Stefan Koch and Cesarina Vecchia in Campania, in the South of Italy (Montello).

This document completes

1) A questionnaire model: a guide, a questionnaire template (including questions, numbered A.1 to C.2) and a series of worksheets (Wissner/Porcel Bueno/Koch/Hummel 2020)
2) A test calculator, developed for the statistical interpretation of linguistic data retrieved in the field, Roy's calculator (2021)
3) A journal article presenting the method developed for the realisation of enquiries in the field (Wissner in print)
4) A journal article presenting the method developed for statistical data processing (Wissner/Roy, forthcoming).

1. Correlating raw data with the speakers' metadata for two cells of subgroups

1.1. Raw data for individual speakers in the test population

I Meta data with values	Gender m / f*	Age	A.1** Recognition (0-10)	A.2 Local recognition (0-10)	B.1 Frequency (1-7.5-10)	B.2 Age-distribution (1-5.5-10)	B.3 Informality (1-5.5-10)	B.4 Orality (1-5.5-10)	C.1 Variation 1 (0-10)	C.2 Variation 2 (0-10)	A.1	A.2	B.1	B.2	B.3	B.4	C1	C2	A.1	A.2	B.1	B.2	B.3	B.4	C1	C2
Scale Item / Speaker nr.	nr	→ →	Item 1: ...								2: ...								3: ...							
1																										
2																										
3																										
4																										
5																										
6																										
7																										
8																										
9																										
10																										
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20																										
21																										
22																										
23																										
24																										
25																										

* Choice of cells and sub-cells as argued in Wissner (in print); also see below.

** Questions numbered according to Wissner *et al.* 2020.

Table 1: Raw data for each individual speaker and each question, juxtaposed to synthetised metadata (items 1 to 3) [to be reproduced for the following items if used]

2. Analysing fieldwork data to identify the prepositional adverbials' usage

Instructions for fieldworkers:

1) Please report all raw data from your first table here.
2) Then calculate the values for each:
   a. Percentages;
   b. Median values with uncertainties (measured with Roy 2021);
   c. *P*-values (calculated using Lowry 2001-2020).
3) You may want to highlight *P*-values which are significant (< 0.05) in green (cf. Wissner/Roy forthcoming p. 8).
4) Tables below are given for the first items (at least two). Simply copy them for further items.
5) 4 age-groups are only filled in
   • if in your dialect, there are at least 5 speakers per age sub-group 18-29, 30-45, 46-65, 66+;
   • for items that are recognised by at least 18 speakers (as argued in Wissner/Roy forthcoming).
6) In the tables in section 2, uncertainties according to the 83% confidence interval (CI) are only necessary for 2 sub-groups (see models below); indeed, since they aim at visualising data, 83% CI-results for four sub-cells (i.e., 4 age-groups) are only needed for combined values in section 3 (vitality, generational distribution, status, vernacularity), as these are correlated with four age groups (Wissner/Roy forthcoming p. 16 for these confidence intervals).
7) Currently, this model provides you with 4 distinct mobility criteria (geolinguistic mobility vs language exposure) (Wissner forthcoming for these categories); you may want to test the correlation between them before filling in these fields for this test, please use the separate document 'Geolinguistic Mobility Impact'. Indeed, if there is no correlation, please fill them in separately (as in this model; also see the Italian example); if there is a correlation between them in your dialect, please add a third mobility category (geolinguistic mobility), distinguishing four categories: speakers with a) very little geo-linguistic mobility, b) little geo-linguistic mobility, c) more geo-linguistic mobility, d) high geo-linguistic mobility.

2.1. Recognition: Do speakers know the tested prepositional adverbials? (A.1 – A.2 – A.3)

Question A.1: Have you already heard this expression?

Possible answers: Yes/No/Not sure.

Question A.2: Have you also heard this expression here in the area?

Possible answers: Yes/No/Not sure.

Significance thresholds (as argued in Wissner/Roy forthcoming; also see below):

"Unknown" (under 2, according to the number of people answering)

|| "Little known" (up to 3.7)

|| "Well-known" (3.8-7.2)

|| "Very well-known" (7.3-10)

A.1-A.2 Recognition	A.1 Recognition 0. Not sure (transfer to 0)	A.1 0. No	A.1 10. Yes	A.1 I.a Median value on a scale of 0 to 10	A.1 I.a Significance (p)	A.2 Recognition locally 0. NS	A.2 0. No	A.2 10. Yes	A.2 II.a Median value (scale 0-10)	A.2 II.b Significance (group-dependency)
Categories exclusive / **Answers in absolute numbers and %**										
Language [Place] *Item 2:* ...	...	... (...%)	... (...%)	... +... / -... [83 % CI: +... / -...]		...	... (...%)	... (...%)	... +... / -... [83 % CI: +... / -...]	
Female speakers	...	...	...	... +... / -... [83 % CI: +... / -...]	$p = 0...$	...	...	...	... +... / -... [83 % CI: +... / -...]	$p = 0...$
Male speakers	...	...	...	... +... / -... [83 % CI: +... / -...]		...	...	...	... +... / -... [83 % CI: +... / -...]	
Younger speakers	...	...	...	... +... / -... [83 % CI: +... / -...]	$p = 0...$	...	...	...	... +... / -... [83 % CI: +... / -...]	$p = 0...$
Elder speakers	...	...	...	... +... / -... [83 % CI: +... / -...]		...	...	...	... +... / -... [83 % CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	... +... / -...	$p = ...$	...	...	...	... +... / -...	$p = ...$
Speakers aged 30-45	...	...	...	... +... / -...		...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	... +... / -...	$p = ...$	...	...	...	... +... / -...	$p = ...$
Speakers aged 66 or more	...	...	...	... +... / -...		...	...	...	... +... / -...	
Speakers with very little mobility	...	...	...	... +... / -... [83 % CI: +... / -...]	$p = ...$	...	...	...	... +... / -... [83 % CI: +... / -...]	$p = ...$
Speakers with little mobility	...	...	...	... +... / -... [83 % CI: +... / -...]		...	...	...	... +... / -... [83 % CI: +... / -...]	
Speakers with more mobility	...	...	...	... +... / -... [83 % CI: +... / -...]	$p = ...$	...	...	...	... +... / -... [83 % CI: +... / -...]	$p = ...$
Speakers with high mobility	...	...	...	... +... / -... [83 % CI: +... / -...]		...	...	...	... +... / -... [83 % CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	...	... +... / -... [83 % CI: +... / -...]	$p = ...$	...	...	...	... +... / -... [83 % CI: +... / -...]	$p = ...$
Speakers tending towards monocontact	...	...	...	... +... / -... [83 % CI: +... / -...]		...	...	...	... +... / -... [83 % CI: +... / -...]	
Speakers tending towards polycontact	...	...	...	... +... / -... [83 % CI: +... / -...]	$p = ...$	...	...	...	... +... / -... [83 % CI: +... / -...]	$p = ...$
Speakers in situations of strong polycontact	...	...	...	... +... / -... [83 % CI: +... / -...]		...	...	...	... +... / -... [83 % CI: +... / -...]	

A.1-A.2 Recognition	A.1 Recognition 0. Not sure (transfer to 0)	A.1 0. No	A.1 10. Yes	A.1 I.a Median value on a scale of 0 to 10	A.1 I.a Significance (p)	A.2 Recognition locally 0. NS	A.2 0. No	A.2 10. Yes	A.2 II.a Median value (scale 0-10)	A.2 II.b Group-dependency (p)
Categories exclusive / *Answers in absolute numbers and %*										
Language [Place] *Item 2:* ...	...	... (...%)	... (...%)	... +... / -... [83 % CI: +... / -...]		...	... (...%)	... (...%)	... +... / -... [83 % CI: +... / -...]	
Female speakers	...	...	...	... +... / -... [83 % CI: +... / -...]	*p* = 0...	...	...	...	... +... / -... [83 % CI: +... / -...]	*p* = 0...
Male speakers	...	...	...	... +... / -... [83 % CI: +... / -...]		...	...	...	... +... / -... [83 % CI: +... / -...]	
Younger speakers	...	...	...	... +... / -... [83 % CI: +... / -...]	*p* = 0...	...	...	...	... +... / -... [83 % CI: +... / -...]	*p* = 0...
Elder speakers	...	...	...	... +... / -... [83 % CI: +... / -...]		...	...	...	... +... / -... [83 % CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	... +... / -...	*p* = ...	...	...	...	... +... / -...	*p* = ...
Speakers aged 30-45	...	...	...	... +... / -...		...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	... +... / -...	*p* = ...	...	...	...	... +... / -...	*p* = ...
Speakers aged 66 or more	...	...	...	... +... / -...		...	...	...	... +... / -...	
Speakers with very little mobility	...	...	...	... +... / -... [83 % CI: +... / -...]	*p* =...	...	...	...	... +... / -... [83 % CI: +... / -...]	*p* =...
Speakers with little mobility	...	...	...	... +... / -... [83 % CI: +... / -...]		...	...	...	... +... / -... [83 % CI: +... / -...]	
Speakers with more mobility	...	...	...	... +... / -... [83 % CI: +... / -...]	*p* =...	...	...	...	... +... / -... [83 % CI: +... / -...]	*p* =...
Speakers with high mobility	...	...	...	... +... / -... [83 % CI: +... / -...]		...	...	...	... +... / -... [83 % CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	...	... +... / -... [83 % CI: +... / -...]	*p* =...	...	...	...	... +... / -... [83 % CI: +... / -...]	*p* =...
Speakers tending towards monocontact	...	...	...	... +... / -... [83 % CI: +... / -...]		...	...	...	... +... / -... [83 % CI: +... / -...]	
Speakers tending towards polycontact	...	...	...	... +... / -... [83 % CI: +... / -...]	*p* =...	...	...	...	... +... / -... [83 % CI: +... / -...]	*p* =...
Speakers in situations of strong polycontact	...	...	...	... +... / -... [83 % CI: +... / -...]		...	...	...	... +... / -... [83 % CI: +... / -...]	

Table 2.1: Analysis: A.1-2. The adverbials' recognition (A.1) and local recognition (A.2)

In the questionnaire's bloc A, speakers are also asked if they can think of any examples:

Question A.3: Could you give an example?

Free answer.

A.3 Examples (raw data)	Age (clear < 46, dark > 45)	Gen-der f/m	Examples
Language [Place] *Item 1: ...*			
Speaker code			...
Speaker code			...
Speaker code			...
Speaker code			...
Speaker code			...
Speaker code			...
Speaker code			...
Speaker code			...
Speaker code			...
Speaker code			...
Language [Place] *Item 2: ...*			
Speaker code			...
Speaker code			...
Speaker code			...
Speaker code			...
Speaker code			...
Speaker code			...
Speaker code			...
Speaker code			...
Speaker code			...
Speaker code			...
Language [Place] *Item 3: ...*			
Speaker code			...
Speaker code			...
Speaker code			...
Speaker code			...
Speaker code			...
Speaker code			...
Speaker code			...
Speaker code			...
Speaker code			...
Speaker code			...

Table 2.1 bis: Analysis: A.3. Examples of the adverbials' usage

2.2. Variational features: Which situations or speakers are prepositional adverbials attributed to?

2.2.1. Perceptive frequency (B.1)

Question B.1: Do you have the impression that this expression is frequent?

Possible answers: Very frequent – frequent – not frequent – do not know.

Thresholds: "Not frequent" (1-6.9) || "Frequent" (7.0-9.2) || "Very frequent"(9.3-10)

B.1 **Frequency** *Categories exclusive* *Answers (raw data) in absolute numbers and % (1 line per item)*	**NS =** **not** **sure** (reported to 1)	**1.** **Not** **frequent**	**7.5** **Frequent**	**10.** **Very** **frequent**	**II**.a **Median value** **(1-10)**	**III.** **Significance of group-dependency** (probability)
Language [Place] *Item 1:* ...	...	... (...%)	... (...%)	... (...%)	... +... / -... [83% CI: +... / -...]	
Female speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p =* ...
Male speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Younger speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p =* ...
Elder speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	...	... +... / -...	*p = ...*
Speakers aged 30-45	...	...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	...	... +... / -...	*p = ...*
Speakers aged 66 or more	...	...	...	...	... +... / -...	
Speakers with very little mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p =* ...
Speakers with little mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p =* ...
Speakers with high mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p =* ...
Speakers tending towards monocontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p =* ...
Speakers in situations of strong polycontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Language [Place] *Item 2:* ...	...	... (...%)	... (...%)	... (...%)	... +... / -... [83% CI: +... / -...]	
Female speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p =* ...
Male speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Younger speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p =* ...
Elder speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	...	... +... / -...	*p = ...*
Speakers aged 30-45	...	...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	...	... +... / -...	*p = ...*

Speakers aged 66 or more	...	...	...	...	... +... / -...	
Speakers with very little mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Speakers with little mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Speakers with high mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Speakers tending towards monocontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Speakers in situations of strong polycontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Language [Place] *Item 3:* ...	**...**	**...** **(...%)**	**...** **(...%)**	**...** **(...%)**	**... +... / -...** [83% CI: +... / -...]	
Female speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Male speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Younger speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Elder speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	...	... +... / -...	p = ...
Speakers aged 30-45	...	...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	...	... +... / -...	p = ...
Speakers aged 66 or more	...	...	...	...	... +... / -...	
Speakers with very little mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Speakers with little mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Speakers with high mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Speakers tending towards monocontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Speakers in situations of strong polycontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	

Table 2.2.1: Analysis: B.1. The adverbials' perceptive frequency

2.2.2. Who uses the prepositional adverbials? Perceptive age-distribution (B.2)

Question B.2: Who generally uses the expression? [If there is no answer, the interviewer can help with suggestions, e.g., youngsters, the elderly, people from elsewhere…?] – Free answer.

Significance thresholds:

"Younger people" (1-3.7) || "Everyone / No-one in particular" (3.8-7.2) || "Elderly people" (7.3-10)

B.2 WHO (Speakers' perceptive age) *Groups of categories: exclusive; Multiple answers in absolute numbers*	0. Not sure	1. Younger people	5.5 Everyone / No one in particular	10. Elderly people	II.a Age-attribution (median value) (scale 1-10)	II.b Significance of group dependency
Language [Place] *Item 1:* ...	...	... (...%)	... (...%)	... (...%)	... +... / -... [83% CI: +... / -...]	
Female speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Male speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Younger speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Elder speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	...	... +... / -...	p = ...
Speakers aged 30-45	...	...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	...	... +... / -...	p = ...
Speakers aged 66 or more	...	...	...	...	... +... / -...	
Speakers with very little mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Speakers with little mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Speakers with high mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Speakers tending towards monocontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Speakers in situations of strong polycontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Language [Place] *Item 2:* ...	...	... (...%)	... (...%)	... (...%)	... +... / -... [83% CI: +... / -...]	
Female speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Male speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Younger speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Elder speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	...	... +... / -...	p = ...
Speakers aged 30-45	...	...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	...	... +... / -...	p = ...
Speakers aged 66 or more	...	...	...	...	... +... / -...	
Speakers with very little mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Speakers with little mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Speakers with high mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...

Speakers tending towards monocontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers in situations of strong polycontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Language [Place] *Item 3:* ...	**...**	**... (...%)**	**... (...%)**	**... (...%)**	**... +... / -...** [83% CI: +... / -...]	
Female speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Male speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Younger speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Elder speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	...	... +... / -...	*p* = ...
Speakers aged 30-45	...	...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	...	... +... / -...	*p* = ...
Speakers aged 66 or more	...	...	...	...	... +... / -...	
Speakers with very little mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers with little mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers with high mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers tending towards monocontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers in situations of strong polycontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Language [Place] *Item 4:* ...	**...**	**... (...%)**	**... (...%)**	**... (...%)**	**... +... / -...** [83% CI: +... / -...]	
Female speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Male speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Younger speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Elder speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	...	... +... / -...	*p* = ...
Speakers aged 30-45	...	...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	...	... +... / -...	*p* = ...
Speakers aged 66 or more	...	...	...	...	... +... / -...	
Speakers with very little mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers with little mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers with high mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers tending towards monocontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers in situations of strong polycontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	

Table 2.2.2: Analysis: B.2. The adverbials' perceptive age-distribution: Who uses them?

2.2.3. Who uses the prepositional adverbials? Perceptive social attribution (B.2b)

Significance thresholds (see above): "Educated people" (1-3.7)

|| "Everyone / No-one in particular" (3.8-7.2) || "The less educated" (7.3-10)

B.2 WHO (Speakers' perceptive social identity) *Groups of categories: exclusive; Multiple answers in absolute numbers*	0. Not sure	1. Educated people	5.5 Everyone / No one in articular	10. Less educated people	II.a Social attribution (median value) (scale 1-10)	II.b Signifi-cance of group depen-dency
Language [Place] *Item 1:* ...	...	... (...%)	*Report from above*	... (...%)	... +... / -... [83% CI: +... / -...]	
Female speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Male speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Younger speakers	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Elder speakers	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	...	... +... / -...	*p = ...*
Speakers aged 30-45	...	...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	...	... +... / -...	*p = ...*
Speakers aged 66 or more	...	...	...	...	... +... / -...	
Speakers with very little mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers with little mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers with high mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers tending towards monocontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers in situations of strong polycontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Language [Place] *Item 2:* ...	...	... (...%)	*Idem*	... (...%)	... +... / -... [83% CI: +... / -...]	
Female speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Male speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Younger speakers	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Elder speakers	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	...	... +... / -...	*p = ...*
Speakers aged 30-45	...	...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	...	... +... / -...	*p = ...*
Speakers aged 66 or more	...	...	...	...	... +... / -...	
Speakers with very little mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers with little mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers with high mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers tending towards monocontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*

Speakers in situations of strong polycontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Language [Place] *Item 3:* ...	**...**	**...** **(...%)**	*Idem*	**...** **(...%)**	**... +... / -...** [83% CI: +... / -...]	
Female speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Male speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Younger speakers	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Elder speakers	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	...	... +... / -...	*p* = ...
Speakers aged 30-45	...	...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	...	... +... / -...	*p* = ...
Speakers aged 66 or more	...	...	...	...	... +... / -...	
Speakers with very little mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers with little mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers with high mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers tending towards monocontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers in situations of strong polycontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Language [Place] *Item 4:* ...	**...**	**...** **(...%)**	*Idem*	**...** **(...%)**	**... +... / -...** [83% CI: +... / -...]	
Female speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Male speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Younger speakers	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Elder speakers	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	...	... +... / -...	*p* = ...
Speakers aged 30-45	...	...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	...	... +... / -...	*p* = ...
Speakers aged 66 or more	...	...	...	...	... +... / -...	
Speakers with very little mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers with little mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers with high mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers tending towards monocontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers in situations of strong polycontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	

Table 2.2.3: Analysis: B.2. The adverbials' perceptive social attribution: Who uses them?

B.2b WHO (Other social attributions) *Groups of categories: exclusive; Multiple answers in absolute numbers*	0. Not sure	1. If applicable add category	5.5 Everyone (If applicable)	10. If applicable add category	II.a Other social attributions (median value) (scale 1-10)	II.b Signifi-cance of group depen-dency
Language [Place] *Item 1:* ...	**...**	**...** **(...%)**	*Report from above*	**...** **(...%)**	**... +... / -...** [83% CI: +... / -...]	
Female speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Male speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Younger speakers	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Elder speakers	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	...	... +... / -...	*p = ...*
Speakers aged 30-45	...	...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	...	... +... / -...	*p = ...*
Speakers aged 66 or more	...	...	...	...	... +... / -...	
Speakers with very little mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers with little mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers with high mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers tending towards monocontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers in situations of strong polycontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Language [Place] *Item 2:* ...	**...**	**...** **(...%)**	*Idem*	**...** **(...%)**	**... +... / -...** [83% CI: +... / -...]	
Female speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Male speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Younger speakers	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Elder speakers	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	...	... +... / -...	*p = ...*
Speakers aged 30-45	...	...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	...	... +... / -...	*p = ...*
Speakers aged 66 or more	...	...	...	...	... +... / -...	
Speakers with very little mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers with little mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers with high mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers tending towards monocontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers in situations of strong polycontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	

Table 2.2.3b: Analysis: B.2b. The adverbials' other perceptive social attributions: Who else uses them?

2.2.4. When are the prepositional adverbials used? Situational attribution (B.3)

Question B.3: When do people tend to use this expression (e.g., with friends, on TV, …)?
Free answer.

Thresholds: "Formal" (1-3.7) || "No situation in particular" (3.8-6.7) || "Informal" (7.3-10)

B.3.a WHEN (situational) On the basis of speaker judgment *Categorised under 1 and 10 are exclusive;* *Answers in absolute numbers*	0. Not sure	1. Formal	5.5 No situation in particular / Both / NS	10. In-formal	II.a Other social attributions (median value) (scale 1-10)	II.b Signifi-cance of group depen-dency
Language [Place] *Item 1:* …	…	… (…%)	… (…%)	… (…%)	… +… / -… [83% CI: +… / -…]	
Female speakers	…	…	…	…	… +… / -… [83% CI: +… / -…]	*p* = …
Male speakers	…	…	…	…	… +… / -… [83% CI: +… / -…]	
Younger speakers	…	…	…	…	… +… / -… [83% CI: +… / -…]	*p* = …
Elder speakers	…	…	…	…	… +… / -… [83% CI: +… / -…]	
Speakers aged 18 to 29	…	…	…	…	… +… / -…	*p* = …
Speakers aged 30-45	…	…	…	…	… +… / -…	
Speakers aged 46 to 65	…	…	…	…	… +… / -…	*p* = …
Speakers aged 66 or more	…	…	…	…	… +… / -…	
Speakers with very little mobility	…	…	…	…	… +… / -… [83% CI: +… / -…]	*p* = …
Speakers with little mobility	…	…	…	…	… +… / -… [83% CI: +… / -…]	
Speakers with more mobility	…	…	…	…	… +… / -… [83% CI: +… / -…]	*p* = …
Speakers with high mobility	…	…	…	…	… +… / -… [83% CI: +… / -…]	
Speakers in situations of strong monocontact	…	…	…	…	… +… / -… [83% CI: +… / -…]	*p* = …
Speakers tending towards monocontact	…	…	…	…	… +… / -… [83% CI: +… / -…]	
Speakers tending towards polycontact	…	…	…	…	… +… / -… [83% CI: +… / -…]	*p* = …
Speakers in situations of strong polycontact	…	…	…	…	… +… / -… [83% CI: +… / -…]	
Language [Place] *Item 2:* …	…	… (…%)	… (…%)	… (…%)	… +… / -… [83% CI: +… / -…]	
Female speakers	…	…	…	…	… +… / -… [83% CI: +… / -…]	*p* = …
Male speakers	…	…	…	…	… +… / -… [83% CI: +… / -…]	
Younger speakers	…	…	…	…	… +… / -… [83% CI: +… / -…]	*p* = …
Elder speakers	…	…	…	…	… +… / -… [83% CI: +… / -…]	
Speakers aged 18 to 29	…	…	…	…	… +… / -…	*p* = …
Speakers aged 30-45	…	…	…	…	… +… / -…	
Speakers aged 46 to 65	…	…	…	…	… +… / -…	*p* = …
Speakers aged 66 or more	…	…	…	…	… +… / -…	
Speakers with very little mobility	…	…	…	…	… +… / -… [83% CI: +… / -…]	*p* = …
Speakers with little mobility	…	…	…	…	… +… / -… [83% CI: +… / -…]	
Speakers with more mobility	…	…	…	…	… +… / -… [83% CI: +… / -…]	*p* = …
Speakers with high mobility	…	…	…	…	… +… / -… [83% CI: +… / -…]	
Speakers in situations of strong monocontact	…	…	…	…	… +… / -… [83% CI: +… / -…]	*p* = …

Speakers tending towards monocontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers in situations of strong polycontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Language [Place] *Item 3*: ...	**...**	**... (...%)**	**... (...%)**	**... (...%)**	**... +... / -...** [83% CI: +... / -...]	
Female speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Male speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Younger speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Elder speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	...	... +... / -...	*p* = ...
Speakers aged 30-45	...	...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	...	... +... / -...	*p* = ...
Speakers aged 66 or more	...	...	...	...	... +... / -...	
Speakers with very little mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers with little mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers with high mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers tending towards monocontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers in situations of strong polycontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Language [Place] *Item 4*: ...	**...**	**... (...%)**	**... (...%)**	**... (...%)**	**... +... / -...** [83% CI: +... / -...]	
Female speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Male speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Younger speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Elder speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	...	... +... / -...	*p* = ...
Speakers aged 30-45	...	...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	...	... +... / -...	*p* = ...
Speakers aged 66 or more	...	...	...	...	... +... / -...	
Speakers with very little mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers with little mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers with high mobility	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers tending towards monocontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers in situations of strong polycontact	...	...	...	...	... +... / -... [83% CI: +... / -...]	

Table 2.2.4: Analysis: B.4. The adverbials' situational attribution: When are they used?

Example for significance thresholds (if binary categories):

"No situation in particular" (1-5.4)	‖	"In specific language domains" (5.5-10)
"No situation in particular" (1-5.4)	‖	"In specialised language" (5.5-10

B.3.b WHEN (other) On the basis of speaker judgment *Categorised under 1 and 10 are exclusive;* *Answers in absolute numbers*	0. Not sure	1. *If appl. add cate go- ry*	5.5 No situation in particular / Both / NS *if appl.*	10. *If appl. add cate go- ry*	II.a **Other situation attributions** e.g., in specific language domains / specialised language **(median value)** (scale 1-10)	II.b Signifi-cance of group depen-dency
Language [Place] *Item 1:* ...	...	... (...%)	*Report from above*	... (...%)	**... +... / -...** [83% CI: +... / -...]	
Female speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Male speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Younger speakers	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Elder speakers	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	...	... +... / -...	*p = ...*
Speakers aged 30-45	...	...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	...	... +... / -...	*p = ...*
Speakers aged 66 or more	...	...	...	...	... +... / -...	
Speakers with very little mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers with little mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers with high mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers tending towards monocontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers in situations of strong polycontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Language [Place] *Item 2:* ...	...	... (...%)	*Idem*	... (...%)	**... +... / -...** [83% CI: +... / -...]	
Female speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Male speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Younger speakers	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Elder speakers	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	...	... +... / -...	*p = ...*
Speakers aged 30-45	...	...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	...	... +... / -...	*p = ...*
Speakers aged 66 or more	...	...	...	...	... +... / -...	
Speakers with very little mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers with little mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers with high mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers tending towards monocontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	

Speakers tending towards polycontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers in situations of strong polycontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Language [Place] *Item 3:* ...	**...**	**... (...%)**	*Idem*	**... (...%)**	**... +... / -...** [83% CI: +... / -...]	
Female speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Male speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Younger speakers	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Elder speakers	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	...	... +... / -...	*p* = ...
Speakers aged 30-45	...	...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	...	... +... / -...	*p* = ...
Speakers aged 66 or more	...	...	...	...	... +... / -...	
Speakers with very little mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers with little mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers with high mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers tending towards monocontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers in situations of strong polycontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Language [Place] *Item 4:* ...	**...**	**... (...%)**	*Idem*	**... (...%)**	**... +... / -...** [83% CI: +... / -...]	
Female speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Male speakers	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Younger speakers	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Elder speakers	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	...	... +... / -...	*p* = ...
Speakers aged 30-45	...	...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	...	... +... / -...	*p* = ...
Speakers aged 66 or more	...	...	...	...	... +... / -...	
Speakers with very little mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers with little mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers with high mobility	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers tending towards monocontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers in situations of strong polycontact	...	...	*Idem*	...	... +... / -... [83% CI: +... / -...]	

Table 2.2.4b: Analysis: B.4b. The adverbials' attribution to other situations: When else are they used?

2.2.5. How are the prepositional adverbials used?

Question B.4: Does this expression seem more written or spoken to you?

Possible answers: written/spoken/both.

Significance thresholds: "Written" (1-3.7) || "Both" (3.8-7.2) || "Spoken" (7.3-10)

B.4 HOW (code) On the basis of speaker judgment *Categories 1 and 10 are exclusive; Answers in absolute numbers*	0. Not sure	NS (report to 5.5)	1. Writ-ten	5.5 Both	10. Spoken	II.a Perceptive code attributions (median value) (scale 1-10)	II.b Signifi-cance of group depen-dency
Language [Place] *Item 1:* ...	...	...	... (...%)	... (...%)	... (...%)	... +... / -... [83% CI: +... / -...]	
Female speakers	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Male speakers	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Younger speakers	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Elder speakers	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	...	...	... +... / -...	*p = ...*
Speakers aged 30-45	...	...	...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	...	...	... +... / -...	*p = ...*
Speakers aged 66 or more	...	...	...	...	...	... +... / -...	
Speakers with very little mobility	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers with little mobility	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers with high mobility	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers tending towards monocontact	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers in situations of strong polycontact	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Language [Place] *Item 2:* ...	...	...	... (...%)	... (...%)	... (...%)	... +... / -... [83% CI: +... / -...]	
Female speakers	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Male speakers	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Younger speakers	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Elder speakers	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	...	...	... +... / -...	*p = ...*
Speakers aged 30-45	...	...	...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	...	...	... +... / -...	*p = ...*
Speakers aged 66 or more	...	...	...	...	...	... +... / -...	
Speakers with very little mobility	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers with little mobility	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers with high mobility	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers tending towards monocontact	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	

Speakers tending towards polycontact	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Speakers in situations of strong polycontact	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Language [Place] _Item 3:_ ...	**...**	**...**	**... (...%)**	**... (...%)**	**... (...%)**	**... +... / -...** [83% CI: +... / -...]	
Female speakers	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Male speakers	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Younger speakers	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Elder speakers	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	...	...	... +... / -...	p = ...
Speakers aged 30-45	...	...	...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	...	...	... +... / -...	p = ...
Speakers aged 66 or more	...	...	...	...	...	... +... / -...	
Speakers with very little mobility	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Speakers with little mobility	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Speakers with high mobility	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Speakers tending towards monocontact	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Speakers in situations of strong polycontact	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Language [Place] _Item 4:_ ...	**...**	**...**	**... (...%)**	**... (...%)**	**... (...%)**	**... +... / -...** [83% CI: +... / -...]	
Female speakers	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Male speakers	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Younger speakers	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Elder speakers	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	...	...	...	...	...	... +... / -...	p = ...
Speakers aged 30-45	...	...	...	...	...	... +... / -...	
Speakers aged 46 to 65	...	...	...	...	...	... +... / -...	p = ...
Speakers aged 66 or more	...	...	...	...	...	... +... / -...	
Speakers with very little mobility	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Speakers with little mobility	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Speakers with high mobility	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Speakers tending towards monocontact	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	p = ...
Speakers in situations of strong polycontact	...	...	...	...	...	... +... / -... [83% CI: +... / -...]	

Table 2.2.5: Analysis: B.4. The adverbials' variation in terms of code: How are they used?

2.2.6. Do the adverbials present morphosyntactic prepositional variation?

Question C: Have you heard from any forms that are similar to this expression?

Free answer.   [If applicable]: Have you already heard XXX?   Free answer.

Thresholds: "Unknown" (under 2, according to the number of people answering)

|| "Little known" (up to 3.7) || "Well-known" (3.8-7.2) || "Very well-known" (7.3-10)

C.1 Prepositional variation without semantic change *Categories exclusive;* *Answers in absolute numbers / %*	0. Speakers do not know morpho-syntactic variation	10. Speakers mention they know morpho-syntactic variation (**with the same meaning**)	II. **Median value** (scale 1-10)	IIII. Group depen-dency
Language [Place] *Item 1:* *...*	**...** **(... %)**	**...** **mentioned by ...** **speakers (... %)**	**... +... / -...** [83% CI: +... / -...]	
Female speakers	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p =*
Male speakers	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Younger speakers	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p =*
Elder speakers	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Speakers with very little mobility	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p =*
Speakers with little mobility	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p =*
Speakers with high mobility	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p =*
Speakers tending towards monocontact	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p =*
Speakers in situations of strong polycontact	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Language [Place] *Item 2:* *...*	**...** **(... %)**	**...** **mentioned by ...** **speakers (... %)**	**... +... / -...** [83% CI: +... / -...]	
Female speakers	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p =*
Male speakers	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Younger speakers	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p =*
Elder speakers	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Speakers with very little mobility	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p =*

Speakers with little mobility	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p* =
Speakers with high mobility	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p* =
Speakers tending towards monocontact	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p* =
Speakers in situations of strong polycontact	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Language [Place] *Item 3:* ...	**...** **(... %)**	**... mentioned by ...** **speakers (... %)**	**... +... / -...** **[83% CI: +... / -...]**	
Female speakers	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p* =
Male speakers	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Younger speakers	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p* =
Elder speakers	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Speakers with very little mobility	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p* =
Speakers with little mobility	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p* =
Speakers with high mobility	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p* =
Speakers tending towards monocontact	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p* =
Speakers in situations of strong polycontact	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	

Table 2.2.6.1: Analysis: C.1. The adverbials' formal prepositional variation without semantic change

C.2 Prepositional variation with semantic change *Categories exclusive; Answers in absolute numbers / %*	0. Speakers do not know morpho-syntactic variation	10. Speakers mention they know morpho-syntactic variation **with other meanings**	II. **Median value** (scale 1-10)	IIII. Group depen-dency
Language [Place] *Item 1:* ...	**...** **(... %)**	**... mentioned by ... speakers (... %)**	**... +... / -...** [83% CI: +... / -...]	
Female speakers	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p =*
Male speakers	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Younger speakers	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p =*
Elder speakers	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Speakers with very little mobility	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p =*
Speakers with little mobility	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p =*
Speakers with high mobility	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p =*
Speakers tending towards monocontact	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p =*
Speakers in situations of strong polycontact	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Language [Place] *Item 2:* ...	**...** **(... %)**	**... mentioned by ... speakers (... %)**	**... +... / -...** [83% CI: +... / -...]	
Female speakers	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p =*
Male speakers	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Younger speakers	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p =*
Elder speakers	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Speakers with very little mobility	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p =*
Speakers with little mobility	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p =*
Speakers with high mobility	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p =*
Speakers tending towards monocontact	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	

Speakers tending towards polycontact	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p* =
Speakers in situations of strong polycontact	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Language [Place] *Item 3:* ...	**...** **(... %)**	**... mentioned by ...** **speakers (... %)**	**... +... / -...** [83% CI: +... / -...]	
Female speakers	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p* =
Male speakers	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Younger speakers	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p* =
Elder speakers	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Speakers with very little mobility	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p* =
Speakers with little mobility	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p* =
Speakers with high mobility	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p* =
Speakers tending towards monocontact	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	*p* =
Speakers in situations of strong polycontact	... (... %)	... (... %)	... +... / -... [83% CI: +... / -...]	

Table 2.2.6.2: Analysis: C.2. The adverbials' morphosyntactic (prepositional) variation with semantic change

2.2.7. Observations (questionnaire bloc D)

Free critical discussion.

3. Going further

3.1. Vitality

Significance thresholds:

"Unknown" (0) || "Vital –" (little vital) (>0 <2.5) || "Vital +" (2.5-7.5) || "Vital ++" (> 7.5)

A-B.1 Vitality *Categories non-exclusive* *Answers in median values*	Recognition (A.1): form 'known'	Local recognition (A.2)	Perceptive frequency (B.1)	II. Vitality (median value) (scale 1-10)	III. Signi-ficance of group de-pendency
Weighting / combination	double-weighted	simple-weighted	simple-weighted	(2x A.1 + 1x A.2 + 1x B.1) : 5	
Language [Place] *Item 1: ...*	... +... / -...	... +... / -...	... +... / -...	**... +... / -...** [83% CI: +... / -...]	
Female speakers	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p = ...*
Male speakers	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Younger speakers	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p = ...*
Elder speakers	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers aged 30-45	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers aged 46 to 65	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers aged 66 or more	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers with very little mobility	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers with little mobility	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers with high mobility	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers tending towards monocontact	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	...	... +... / -... [83% CI: +... / -...]	*p = ...*
Speakers in situations of strong polycontact	...	...	...	... +... / -... [83% CI: +... / -...]	
Language [Place] *Item 2: ...*	... +... / -...	... +... / -...	... +... / -...	**... +... / -...** [83% CI: +... / -...]	
Female speakers	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p = ...*
Male speakers	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Younger speakers	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p = ...*

Elder speakers	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers aged 30-45	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers aged 46 to 65	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers aged 66 or more	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers with very little mobility	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers with little mobility	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers with high mobility	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers tending towards monocontact	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers in situations of strong polycontact	...	...	...	... +... / -... [83% CI: +... / -...]	
Language [Place] *Item 3: ...*	... +... / -...	... +... / -...	... +... / -...	**... +... / -...** [83% CI: +... / -...]	
Female speakers	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p* = ...
Male speakers	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Younger speakers	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p* = ...
Elder speakers	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers aged 30-45	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers aged 46 to 65	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers aged 66 or more	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers with very little mobility	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers with little mobility	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers with high mobility	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers tending towards monocontact	...	...	...	... +... / -... [83% CI: +... / -...]	

Speakers tending towards polycontact	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers in situations of strong polycontact	...	...	...	... +... / -... [83% CI: +... / -...]	
Language [Place] *Item 4: ...*	... +... / -...	... +... / -...	... +... / -...	**... +... / -...** [83% CI: +... / -...]	
Female speakers	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p* = ...
Male speakers	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Younger speakers	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p* = ...
Elder speakers	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers aged 30-45	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers aged 46 to 65	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers aged 66 or more	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers with very little mobility	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers with little mobility	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers with high mobility	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers tending towards monocontact	...	...	...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	...	...	...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers in situations of strong polycontact	...	...	...	... +... / -... [83% CI: +... / -...]	

Table 3.1: Combined analysis I. The adverbials' vitality (based on A.1, A.2 and B.1)

3.2. Do the prepositional adverbials present generational distribution?

Significance thresholds for two age groups:

"More vital amongst elder speakers"

(from -10 up to the length of the negative uncertainty)

|| "No significant generational difference"

(error bar length around 0, corresponding to the uncertainties)

|| "More vital amongst younger speakers"

(from 0 + the length of the positive uncertainty)

Significance thresholds for four age groups:

"More vital amongst elder speakers (aged 66 or more)"

(the error bar does not include 0)

|| "More vital amongst elder middle-aged speakers (aged 46 to 65)"

(the error bar does not include 0)

|| "No significant generational difference" (the error bar includes 0)

|| "More vital amongst younger middle-aged speakers (aged 30 to 45)")" (the error bar does not include 0)

|| "More vital amongst young speakers (aged 29 or less)" (error bar does not include 0)

I. Generational distribution *Categories non-exclusive;* *Answers in terms of median values*	1a. **Vitality** **Median value** **with** **combined** **uncertainty** **(A-B1)**	2a. **Perceptive** **age-** **distribution** **(B.2)**	Ia. **Generational** **distribution** **index** (scale -10 to 10)	Ib. **Signifi-** **cance of** **group-** **depen-** **dency**
Weighting / combination	triple-weighted	simple-weighted	(3x 1a + 1x 2a) : 4	
Language [Place] *Item 1:* ...	... +... / -...	... +... / -...		
Female speakers	... +... / -...	... +... / -...	... +... / -...	*p* =
Male speakers	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Younger speakers	... +... / -...	... +... / -...	... +... / -...	*p* =
Elder speakers	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Speakers aged 18 to 29	... +... / -...	... +... / -...	... +... / -...	*p* =
Speakers aged 30-45	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Speakers aged 46 to 65	... +... / -...	... +... / -...	... +... / -...	*p* =
Speakers aged 66 or more	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Speakers with very little mobility	... +... / -...	... +... / -...	... +... / -...	*p* =
Speakers with little mobility	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Speakers with more mobility	... +... / -...	... +... / -...	... +... / -...	*p* =
Speakers with high mobility	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Speakers in situations of strong monocontact	... +... / -...	... +... / -...	... +... / -...	*p* =
Speakers tending towards monocontact	... +... / -...	... +... / -...	[83% CI: +... / -...]	...

	1a. Vitality Median value with combined uncertainty (A-B1)	2a. Perceptive age-distribution (B.2)	Ia. Generational distribution index (scale -10 to 10)	Ib, Group-depen-dency
Speakers tending towards polycontact	... +... / -...	... +... / -...	... +... / -...	*p* =
Speakers in situations of strong polycontact	... +... / -...	... +... / -...	[83% CI: +... / -...]	...

| I. Generational distribution

Categories non-exclusive;
Answers in terms of median values	1a. Vitality Median value with combined uncertainty (A-B1)	2a. Perceptive age-distribution (B.2)	Ia. Generational distribution index (scale -10 to 10)	Ib, Group-depen-dency
Weighting / combination	triple-weighted	simple-weighted	(3x 1a + 1x 2a) : 4	
Language [Place] *Item 2:* ...	... +... / -...	... +... / -...		
Female speakers	... +... / -...	... +... / -...	... +... / -...	*p* =
Male speakers	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Younger speakers	... +... / -...	... +... / -...	... +... / -...	*p* =
Elder speakers	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Speakers aged 18 to 29	... +... / -...	... +... / -...	... +... / -...	*p* =
Speakers aged 30-45	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Speakers aged 46 to 65	... +... / -...	... +... / -...	... +... / -...	*p* =
Speakers aged 66 or more	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Speakers with very little mobility	... +... / -...	... +... / -...	... +... / -...	*p* =
Speakers with little mobility	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Speakers with more mobility	... +... / -...	... +... / -...	... +... / -...	*p* =
Speakers with high mobility	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Speakers in situations of strong monocontact	... +... / -...	... +... / -...	... +... / -...	*p* =
Speakers tending towards monocontact	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Speakers tending towards polycontact	... +... / -...	... +... / -...	... +... / -...	*p* =
Speakers in situations of strong polycontact	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Language [Place] *Item 3:* ...	... +... / -...	... +... / -...		
Female speakers	... +... / -...	... +... / -...	... +... / -...	*p* =
Male speakers	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Younger speakers	... +... / -...	... +... / -...	... +... / -...	*p* =
Elder speakers	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Speakers aged 18 to 29	... +... / -...	... +... / -...	... +... / -...	*p* =
Speakers aged 30-45	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Speakers aged 46 to 65	... +... / -...	... +... / -...	... +... / -...	*p* =
Speakers aged 66 or more	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Speakers with very little mobility	... +... / -...	... +... / -...	... +... / -...	*p* =
Speakers with little mobility	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Speakers with more mobility	... +... / -...	... +... / -...	... +... / -...	*p* =
Speakers with high mobility	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Speakers in situations of strong monocontact	... +... / -...	... +... / -...	... +... / -...	*p* =
Speakers tending towards monocontact	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Speakers tending towards polycontact	... +... / -...	... +... / -...	... +... / -...	*p* =

Speakers in situations of strong polycontact	... +... / -...	... +... / -...	[83% CI: +... / -...]	...

I. Generational distribution *Categories non-exclusive;* *Answers in terms of median values*	1a. **Vitality** **Median value with combined uncertainty** **(A-B1)**	2a. **Perceptive age-distribution** **(B.2)**	Ia. **Generational distribution index** (scale -10 to 10)	Ib, **Group-depen-dency**
Weighting / combination	triple-weighted	simple-weighted	(3x 1a + 1x 2a) : 4	
Language [Place] *Item 4:* ...	**... +... / -...**	**... +... / -...**		
Female speakers	... +... / -...	... +... / -...	**... +... / -...**	*p =*
Male speakers	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Younger speakers	... +... / -...	... +... / -...	**... +... / -...**	*p =*
Elder speakers	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Speakers aged 18 to 29	... +... / -...	... +... / -...	... +... / -...	*p =*
Speakers aged 30-45	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Speakers aged 46 to 65	... +... / -...	... +... / -...	... +... / -...	*p =*
Speakers aged 66 or more	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Speakers with very little mobility	... +... / -...	... +... / -...	... +... / -...	*p =*
Speakers with little mobility	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Speakers with more mobility	... +... / -...	... +... / -...	... +... / -...	*p =*
Speakers with high mobility	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Speakers in situations of strong monocontact	... +... / -...	... +... / -...	... +... / -...	*p =*
Speakers tending towards monocontact	... +... / -...	... +... / -...	[83% CI: +... / -...]	...
Speakers tending towards polycontact	... +... / -...	... +... / -...	... +... / -...	*p =*
Speakers in situations of strong polycontact	... +... / -...	... +... / -...	[83% CI: +... / -...]	...

Table 3.2: Combined analysis II. The adverbials' generational distribution (based on Vitality and B.2)

3.3. What sociolinguistic status do the prepositional adverbials have?

Significance thresholds:

"Low status" (0-3.0)

‖ "Neutral or implicitly legitimate status" (3.1-7.0)

‖ "High status" (7.1-10)

II. Status *Categories non- exclusive;* *Total number of answers per category (multiple answers possible)*	Strong indica-tors (e.g., speakers say they would never use the item) (B.2/D)	Attribu-tions to people with less educa-tion (B.2)	Item recogni-sed, but not locally (A.2: No/NS)	Exclu-sively felt as in-formal (B.3)	Exclu-sively felt as spoken (B.4)	**II.a** **Status index (positive status):** items have a low vs high status (median value) (scale 0-10)	II.a Cf. negative status (report to III.)	II.b **Signifi-cance of group depen-dency**
Systematicity of answers (no / yes)	I.1 No	I.2 No	II.1 Yes	II.2 Yes	III Yes			
Weights / combination in primary dialects	zero-weight	double-weight	double-weight	simple-weight	0.5-weight	(0x I.1 + 2x I.2 + 1x II.2 + 0.5x	+ 2x II.1 III) : 5.5	
Weights / combination in secondary dialects	quadruple-weight	double-weight	double-weight	simple-weight	double weight	(4x I.1 + 2x I.2 + 1x II.2 + 2x	+ 2x II.1 III) : 11	
Language [Place] *Item 1: ...*	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	
Female speakers	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	*p =* ...
Male speakers	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	
Younger speakers	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	*p =* ...
Elder speakers	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	
Speakers aged 18 to 29	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	*p =* ...
Speakers aged 30-45	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	...
Speakers aged 46 to 65	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	*p =*
Speakers aged 66 or more	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	...
Speakers with very little mobility	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	
Speakers with little mobility	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	
Speakers with more mobility	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	
Speakers with high mobility	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	
Speakers in situations of strong monocontact	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	
Speakers tending towards monocontact	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	... +... / -...

	Speakers provide strong indicators (B.2/D)	Attribu-ted to the less educa-ted (B.2)	Recogn i-sed, but not locally (A.2: No/NS)	Exclu-sively felt as in-formal (B.3)	Exclu-sively felt as spoken (B.4)	II.a Status index (positive status) (scale 0-10)	II.a Cf. negative status (report to III.)	II.b Group depen-dency
Speakers tending towards polycontact	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	
Speakers in situations of strong polycontact	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	... +... / -...
II. Status *Categories non- exclusive; Total number of answers per category (multiple answers possible)*	Speakers provide strong indica-tors (B.2/D)	Attribu -ted to the less educa-ted (B.2)	Recogn i-sed, but not locally (A.2: No/NS)	Exclu-sively felt as in-formal (B.3)	Exclu-sively felt as spoken (B.4)	**II.a** **Status index (positive status)** (scale 0-10)	II.a Cf. negative status (report to III.)	II.b Group depen-dency
Systematicity of answers (no / yes)	I.1 No	I.2 No	II.1 Yes	II.2 Yes	III Yes			
Language [Place] *Item 2:* ...	**.../...**	**.../...**	**.../...**	**.../...**	**.../...**	**... +... / -...** [83% CI: +... / -...]	**...** +... / -...	
Female speakers	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	*p =* ...
Male speakers	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	
Younger speakers	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	*p =* ...
Elder speakers	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	
Speakers aged 18 to 29	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	*p =*
Speakers aged 30-45	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	...
Speakers aged 46 to 65	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	*p =*
Speakers aged 66 or more	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	...
Speakers with very little mobility	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	
Speakers with little mobility	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	
Speakers with more mobility	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	
Speakers with high mobility	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	
Speakers in situations of strong monocontact	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	
Speakers tending towards monocontact	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	
Speakers tending towards polycontact	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	
Speakers in situations of strong polycontact	.../...	.../...	.../...	.../...	.../...	... +... / -... [83% CI: +... / -...]	... +... / -...	

Tables 3.3: Combined analysis III. The adverbials' sociolinguistic status, on the basis of inferential analysis

3.4. What is the prepositional adverbials' degree of vernacularity?

Significance thresholds: "Low vernacularity" (1-<3.7) || "Median vernacularity" (3.8-7.2) || "High vernacularity" (7.3-10)

III. Vernacularity *Categories non exclusive;* *Answers in median values*	A. Negative status index (report from II): *X* tend to have a low status	B. Prepositional variation with (C.1) // without semantic change (C.2)	C. Degree of recognition (A.1)	D. Degree of informality (B.3)	E. Degree of orality (B.4)	II. Vernacularity index (median value) scale 1-10	III. Significance of group dependency (*p*)
Weighting / combination in primary dialects	zero-weighted	simple-weighted	quadruple-weighted	double-weighted	double-weighted	(0x A + 1x B + 4x C + 2x D + 2x E) : 9	
Weighting / combination in secondary dialects	simple-weighted	triple-weighted	double-weighted	quadruple-weighted	quadruple-weighted	(1x A + 3x B + 2x C + 4x D + 4 x E) : 14	
Language [Place] *Item 1: ...*	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Female speakers	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p* = ...
Male speakers	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Younger speakers	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p* = ...
Elder speakers	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers aged 18 to 29	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers aged 30-45	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers aged 46 to 65	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers aged 66 or more	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers with very little mobility	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers with little mobility	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers with more mobility	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	*p* = ...
Speakers with high mobility	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong monocontact	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards monocontact	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers tending towards polycontact	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	
Speakers in situations of strong polycontact	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -...	... +... / -... [83% CI: +... / -...]	

III. Vernacularity *Categories non exclusive;* *Answers in median values*	A. **Negative status index**: *X* tend to have a low status	B. **Prepositional variation** with (C.1) // without semantic change (C.2)	C. Degree of **recognition** (A.1)	D. Degree of **informality** (B.3)	E. Degree of **orality** (B.4)	II. **Vernacu-larity index** (median value) scale 1-10	III. Signifi-cance **of group depen-dency** (*p*)
Weighting / combination in primary dialects	zero-weighted	simple-weighted	quadruple-weighted	double-weighted	double-weighted	(0x A + 1x B + 4x C + 2x D + 2x E) : 9	
Weighting / combination in secondary dialects	simple-weighted	triple-weighted	double-weighted	quadruple-weighted	quadruple-weighted	(1x A + 3x B + 2x C + 4x D + 4 x E) : 14	
Language [Place] ***Item 2: …***	**…** +… / -…	**…** +… / -…	**…** +… / -…	**…** +… / -…	**…** +… / -…	**…** +… / -… [83% CI: +… / -…]	
Female speakers	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -… [83% CI: +… / -…]	*p* = …
Male speakers	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -… [83% CI: +… / -…]	
Younger speakers	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -… [83% CI: +… / -…]	*p* = …
Elder speakers	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -… [83% CI: +… / -…]	
Speakers aged 18 to 29	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -… [83% CI: +… / -…]	*p* = …
Speakers aged 30-45	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -… [83% CI: +… / -…]	
Speakers aged 46 to 65	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -… [83% CI: +… / -…]	*p* = …
Speakers aged 66 or more	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -… [83% CI: +… / -…]	
Speakers with very little mobility	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -… [83% CI: +… / -…]	*p* = …
Speakers with little mobility	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -… [83% CI: +… / -…]	
Speakers with more mobility	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -… [83% CI: +… / -…]	*p* = …
Speakers with high mobility	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -… [83% CI: +… / -…]	
Speakers in situations of strong monocontact	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -… [83% CI: +… / -…]	
Speakers tending towards monocontact	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -… [83% CI: +… / -…]	
Speakers tending towards polycontact	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -… [83% CI: +… / -…]	
Speakers in situations of strong polycontact	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -…	… +… / -… [83% CI: +… / -…]	

Table 3.3: Combined analysis IV. The adverbials' vernacularity, on the basis of inferential analysis.

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