

Migration et pratiques plurilingues écrites: la communication électronique des immigrant-e-s moldaves à Montréal



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Plurilingualism and electronic writing – Premises & Hypotheses

Premises:

- 1. The majority of theories and models in research on multilingualism are based on oral data, although writing affords different linguistic structures. This fact has only recently been taken into consideration by research on multilingual literacies and therefore has not yet been fully investigated (Androutsopoulos 2007).
- 2. In most cases, multilingual individuals do not write in all the languages they practice orally.
- 3. Learning how to write in a language, especially in formal registers, is much more difficult than learning to communicate orally in informal registers (Maas 2008).
- 4. The linguistic structures occuring in some media of electronic communication have been analyzed as being close to forms of oral communication (Barton/Lee 2013:4-7).
- 5. Alarmist discourses regarding the quality of the language contribute to creating barriers to literacy.

Hypotheses:

- 1. Informal writing in electronic media provokes less linguistic insecurity than writing in traditional media.
- 2. Therefore multilingual speakers mobilize a bigger part of their linguistic repertoire when writing in electronic media.
- 3. Informal writing in electronic media can contribute to overcoming barriers to literacy.

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- 1. How do multilingual Moldovan immigrants in Québec use their heterogeneous linguistic resources in writing in different social contexts?
- 2. Which norms and rules influence language choices while writing in electronic media?
- 3. Do multilinguals write in languages they usually do not write, when communicating in electronic media?
- 4. Which forms of electronic communication favor plurilingual literacy?
- 5. Which obstacles to the use of communication technologies do persons of different background encounter?

Literature

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Methodology: steps of the data collection (december 2019 – june 2020) • Participants: Romanian and Russian speakers (age 18+), living in Montreal • Questions: 30 items grouped under 4 headlines (1. Migration trajectory, citizenship and residence, 2. Language learning, language knowledge and practice, 3. use of electronic media for communication, 4. education and work) Survey • Program: EvaSys (via the server of Goethe-University) recruiting of 20 participants • Participants: 20 Moldovan immigrants living in Montréal • Questions: detailed linguistic biography, language knowledge and practice, use of electronic media for communication, technobiography structure • data treatment: voice recording, literal transcription, anonymization, coding interview (1 RS Institut national de la recherche scientifique UNIVERSITÄT • Task 1: Respondents document their activities Jour de la semaine during a period of two weeks, 3. Log book o noting instances of written Communication écrite linguistic Matin et midi communication; practice • Task 2: Collection of texts written during the period of communication (notes, letters, whatsapp, facebook...) Anna-Christine Weirich • Setting: semi-structured Activity Log interview → respondents go online and log into their Timeline Review facebook/odnoklassniki/twitter account commenté Anna-Christine Weirich unfo • Task: starting from the "Activity Others' Posts To Your (Latzo-Log", participants explain, Hidden From Timeline when, how and why they have nt 2017) communicated on the site (during the 2-weeks documentation period) • Data treatment: Screen capture with voice-recording, literal transcription of the audio, anonymization, coding • Task: Participants explain their log book (activities during the documented period, 5. Retroactiv literacy practice, text written) Interview (2 • Data treatment: voice recording, literal transcription, anonymization, coding (Jones/Martir nes/Bhatt 2000



