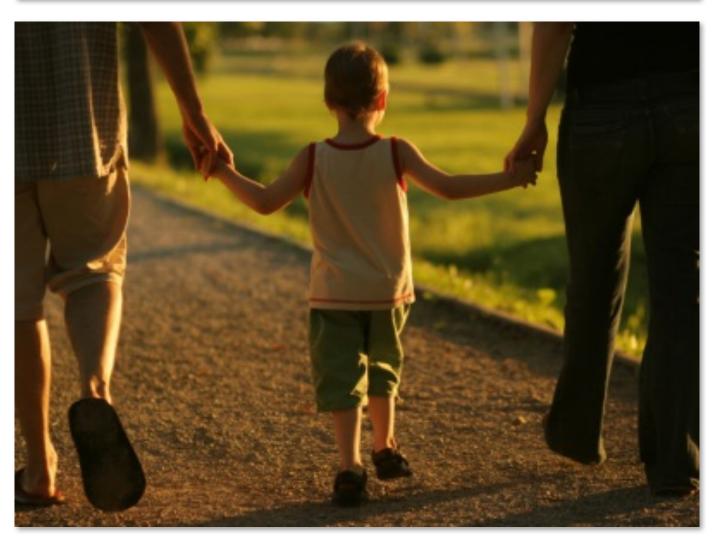
Chaire de partenariat en prévention de la maltraitance









IMPLEMENTING THE EVIDENCE-BASED TRIPLE P — POSITIVE PARENTING PROGRAM: DIVERSITY IN PRACTITIONERS' EXPERIENCES

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CONTEXT

Triple P – Positive Parenting Program

- Multilevel parenting program
 - Level 1: Parenting information campaign
 - Level 2: Brief parenting advice (parenting seminars)
 - Level 3: Narrow focus parent skills training
 - Level 4: Broad focus parent skills training
 - Level 5: Intensive cognitive-behavioral skills training
- Efficacy
 - Prevent child maltreatment
 - positive parenting practices
 - I emotional and behavioral child problems

Evidence-based program (EBP)

IMPLEMENTATION MATTERS

The quality of a program's implementation is <u>as important</u> as the quality of the program itself when it comes to achieving the desired outcomes

Implementation of EBP:

- "Specified set of activities designed to <u>put into practice</u> an activity or program of known dimensions"
 - e.g. host setting capacity assessment, adaptations planning, ongoing monitoring
- Involves multiple actors:
 - e.g. community leaders, agency directors, supervisors, policy makers, practitioners (service providers)

PRACTITIONERS

Literature overview

- Identification of barriers and facilitators to the implementation of an EBP
 - Individual-level factors (e.g. attitudes, self-efficacy, perceptions of program benefits)
 - Organizational-level factors (e.g. availability of supervision and funding, organizational culture and climate)

Research questions

- How do these barriers and facilitators impact the practitioners' path throughout the implementation's phases?
 - Diversity in practitioners' experience?
 - Distinct patterns in experience?
 - Evolution of perspectives trough time?

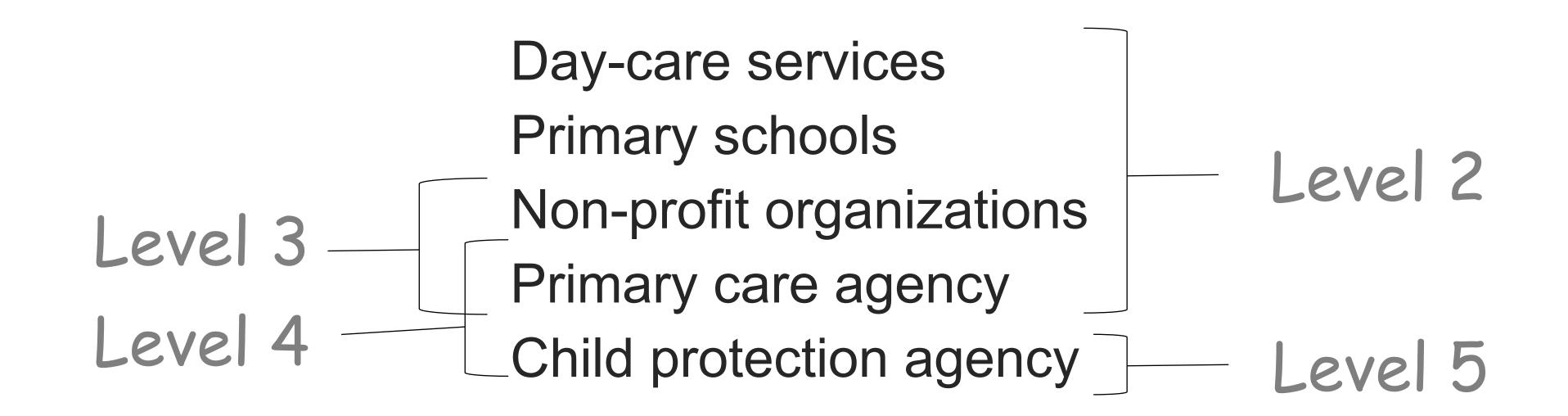
CONTEXT

Implementation of an EBP in Quebec, Canada

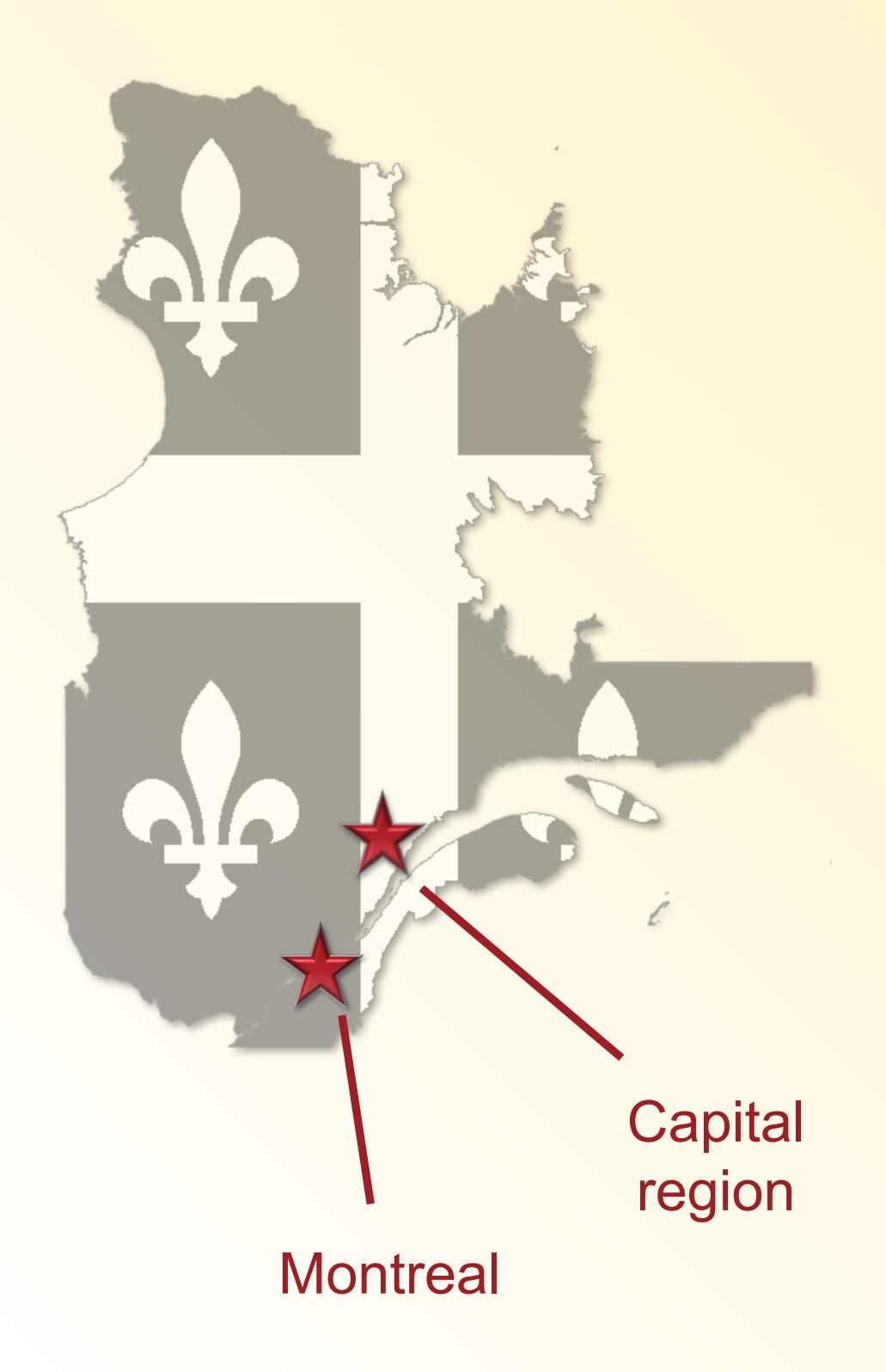
 All five levels of Triple P were implemented in two communities

96 practitioners were trained to Triple P

Type of work organizations:



. . .



Triple P training (n=96)
Fall 2014

Focus groups (n=38)
Fall 2015

METHODS

Focus groups

- 38 participants divided in 6 focus groups based on :
 - level of Triple P in which they had been trained type of organization for which they worked



	Community 1	Community 2
Level 2 (Parenting seminars)Daycare, schools, non-profit, primary care	n = 4	n = 5
Level 3 (Individual coaching)Level 4 (Intensive skills training)Non-profit, primary care	n = 7	n = 5
 Level 4 (Intensive skills training) Level 5 (Adjunct to Level 4, anger management) Primary care, child protection 	n = 9	n = 8

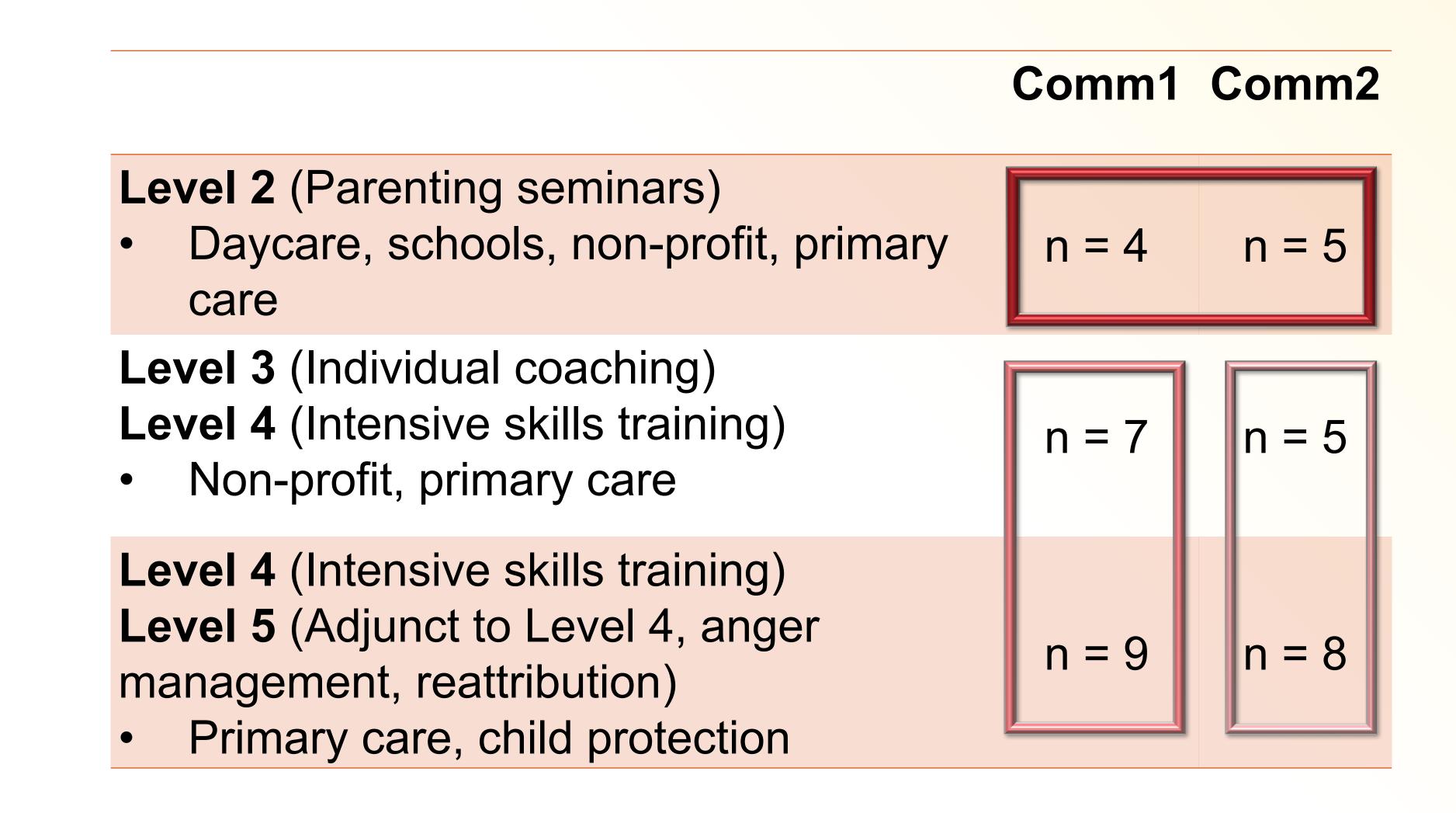
METHODS

Material

- 4 themes covered by the semi-structured interview guide
 - 1. Reaching the parent clientele
 - 2. Perceived outcomes
 - 3. Program's integration into work practices
 - 4. Availability, use and relevance of the support provided

Analysis

- Thematic content analysis
 - Codification and refinement of codes
- Development of a typology
 - Pairs of focus groups shared a similar discourse
 - Identification of core features for each type of discourse



RESULTS

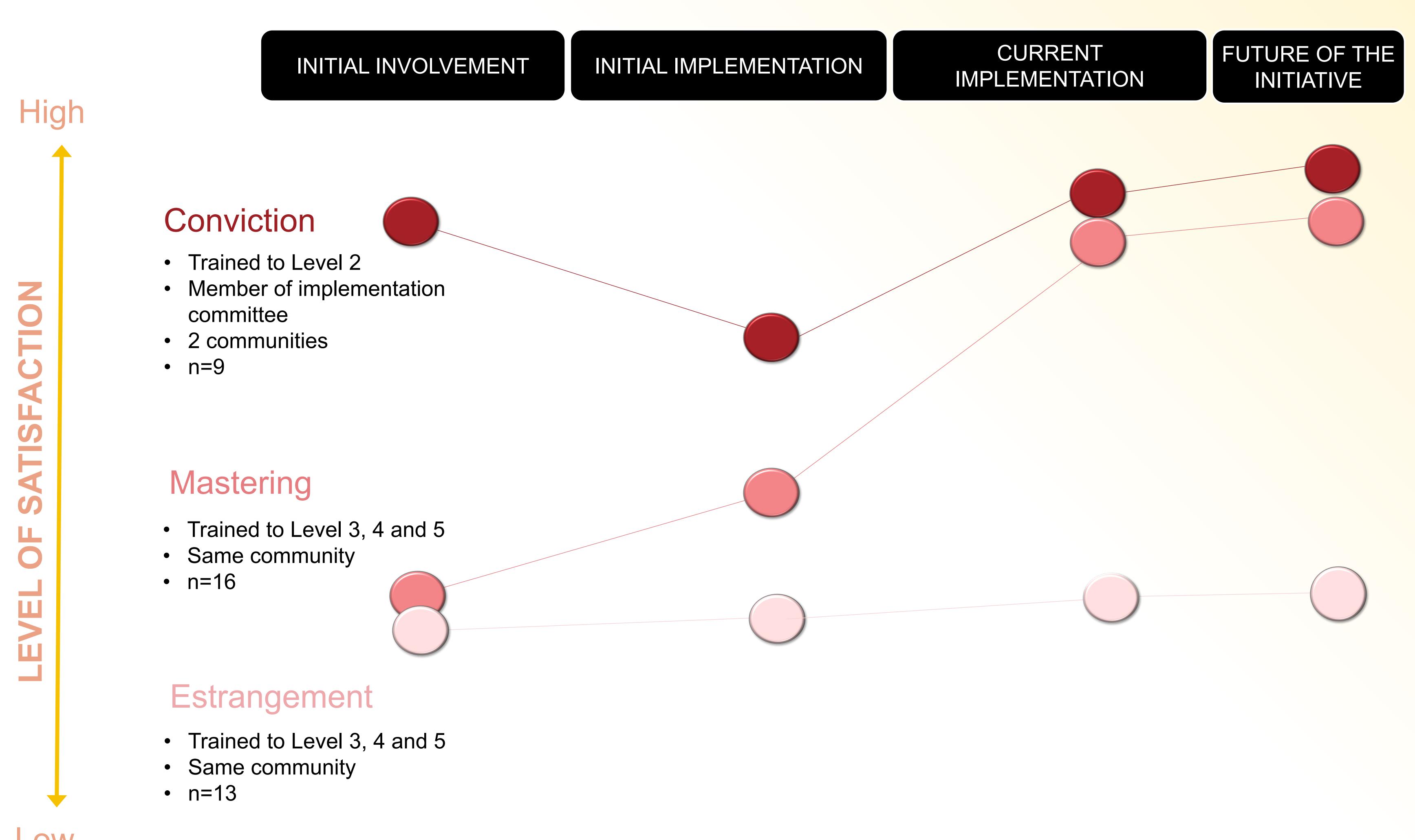
3 type of group discourses identified

- > reflecting distinct group implementation trajectories
 - Trajectory 1: « Conviction »
 - Trajectory 2: « Mastering »
 - Trajectory 3: « Estrangement »



ILLUSTRATION OF THE 3 TRAJECTORIES REFLECTED IN EACH TYPE OF DISCOURSE

EVOLUTION OF POSITIONING TOWARDS TIME

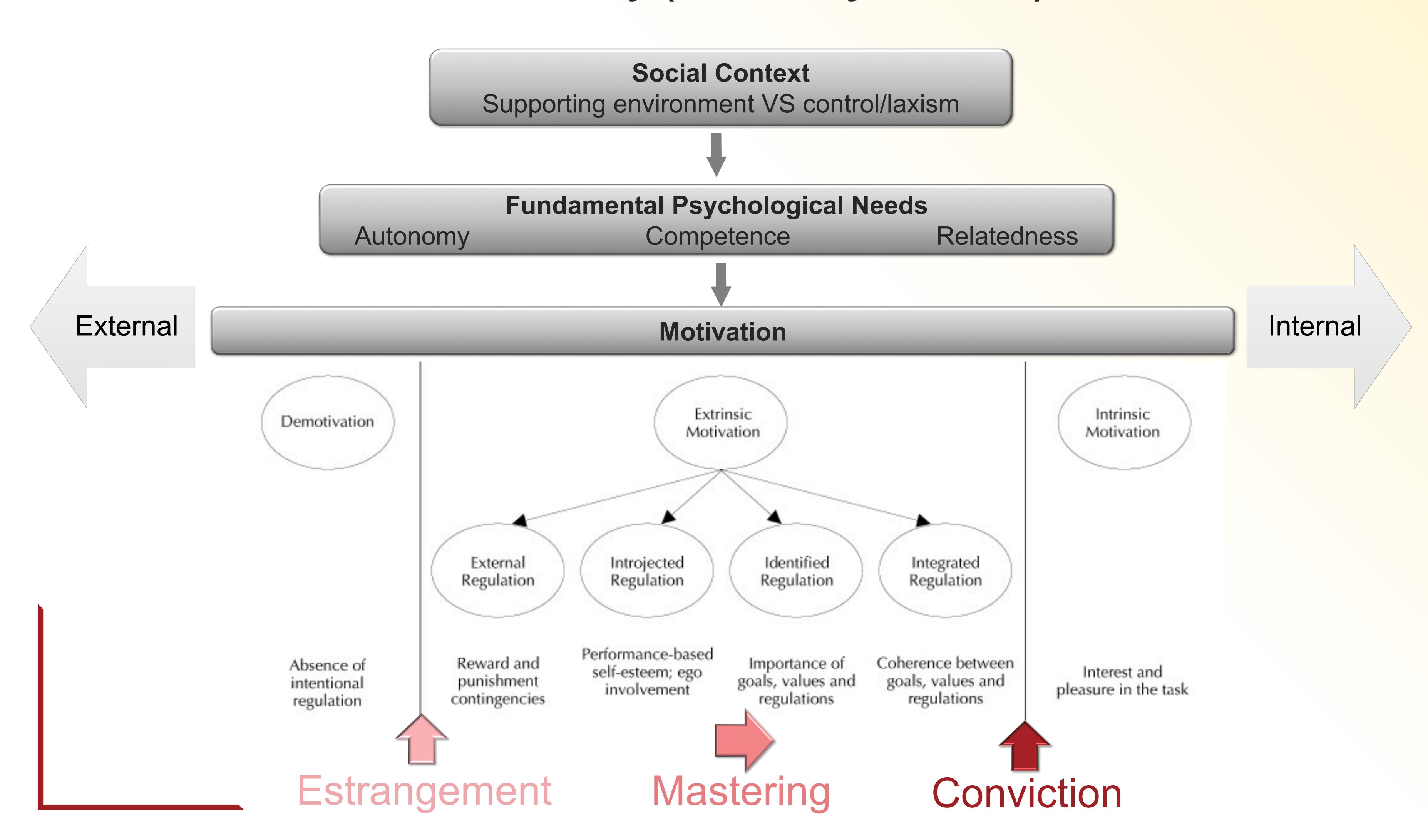


DESCRIPTION OF THE 3 TYPE OF DISCOURSES

	Type of discourse		
	Conviction (n=9)	Mastering (n=16)	Estrangement (n=13)
First contact with the			
program Decision to be part of the project	Voluntary	Requested by organization	Requested by organization
Initial attitudes towards the program	Favourable attitudes, enthusiasm	Neutral stance or resistance and skepticism	Neutral stance or resistance and skepticism
Initial implementation			
Perception of support received by their organization	Variable depending of organization	Useful	Insufficient despite some efforts
Integration into work practice	Variable depending of organization	Satisfying	Not satisfying
Current implementation Perceived self-efficacy towards assimilation of the program content and proces	Increasing	Increasing	Mainly decreasing through low or distorted use
Level of perceived benefits	High	High	Low to moderate
Positioning towards the future			
Perceptions	Benefits > costs	Benefits > costs	Benefits = or < costs
Focus of the discourses	Future (expressing ideas to increase program diffusion, sustainability and deployment)	Present (exchanging tips and advice for daily challenges)	Past (wished that things would have been done differently)

DISCUSSION

Self-determination theory (Deci & Ryan, 2002):



CONCLUSION

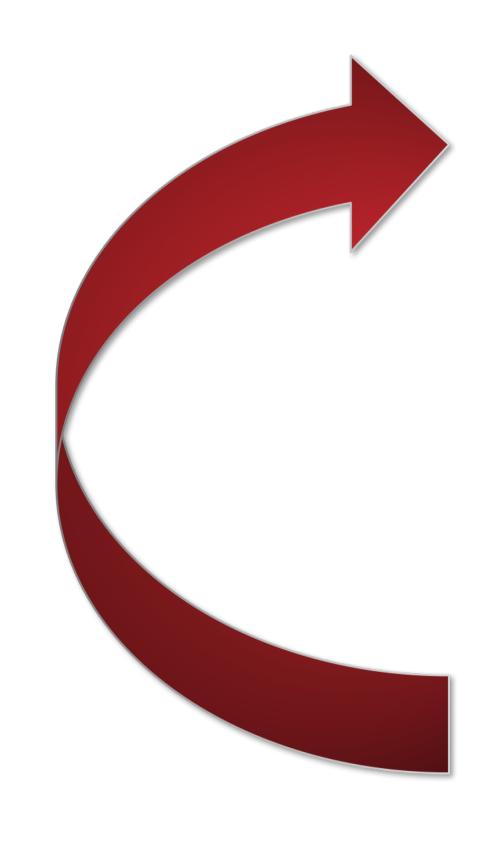


Implementation science

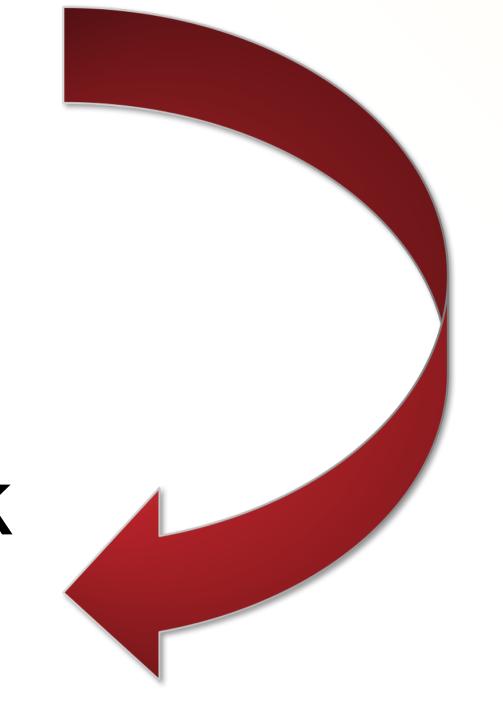
- Relevance of self-determination theory in the field
- Dynamic nature of the implementation process

Implications for supervisors

- → In case of a top-down decision to implement an EBP
- Fostering a "mastering" instead of an "estrangement" trajectory



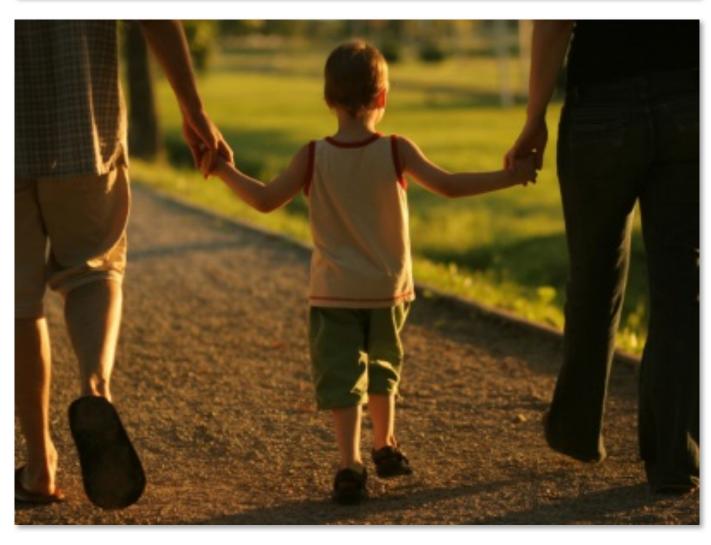
- Individual factors (attitudes, self-efficacy, perseverance...)
- Organizational factors
 (supervision, barriers reduction, moral support, work climate...)



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QUESTIONS? COMMENTS? MERCI! KÖSZÖNÖM!

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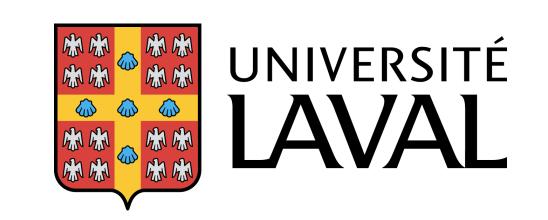
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