



Curriculum and Quality Analysis and Impact Review
of European Early Childhood Education and Care

Theme 2.2 - Structural Quality, Professional & Organizational Development (WP3-T.3.3.-WP2-T2.3)

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Aknowledgments

The three case studies were conducted by the team of researchers of the local Universities (DPU, UNIMIB, UW), Reggio Children, the Municipalities, and with the support of **experts, consultants, assistant researchers** from the field.

The role of the **professionals, educators and pedagogical coordinators, and the *families and children***, from the ECEC settings involved in all cases, has been essential.

BRIEF OVERVIEW OF THE 3 CASES:



Denmark: The **VIDA** programme. *Practices of PD on quality and child outcomes.*



Italy: the case of **Reggio Emilia** (a model of *Diffused Pedagogy*) and the case of **Milan** (*Continuity-discontinuity in a big city*).



Poland: The case of **Łódź Public Creche Network**.

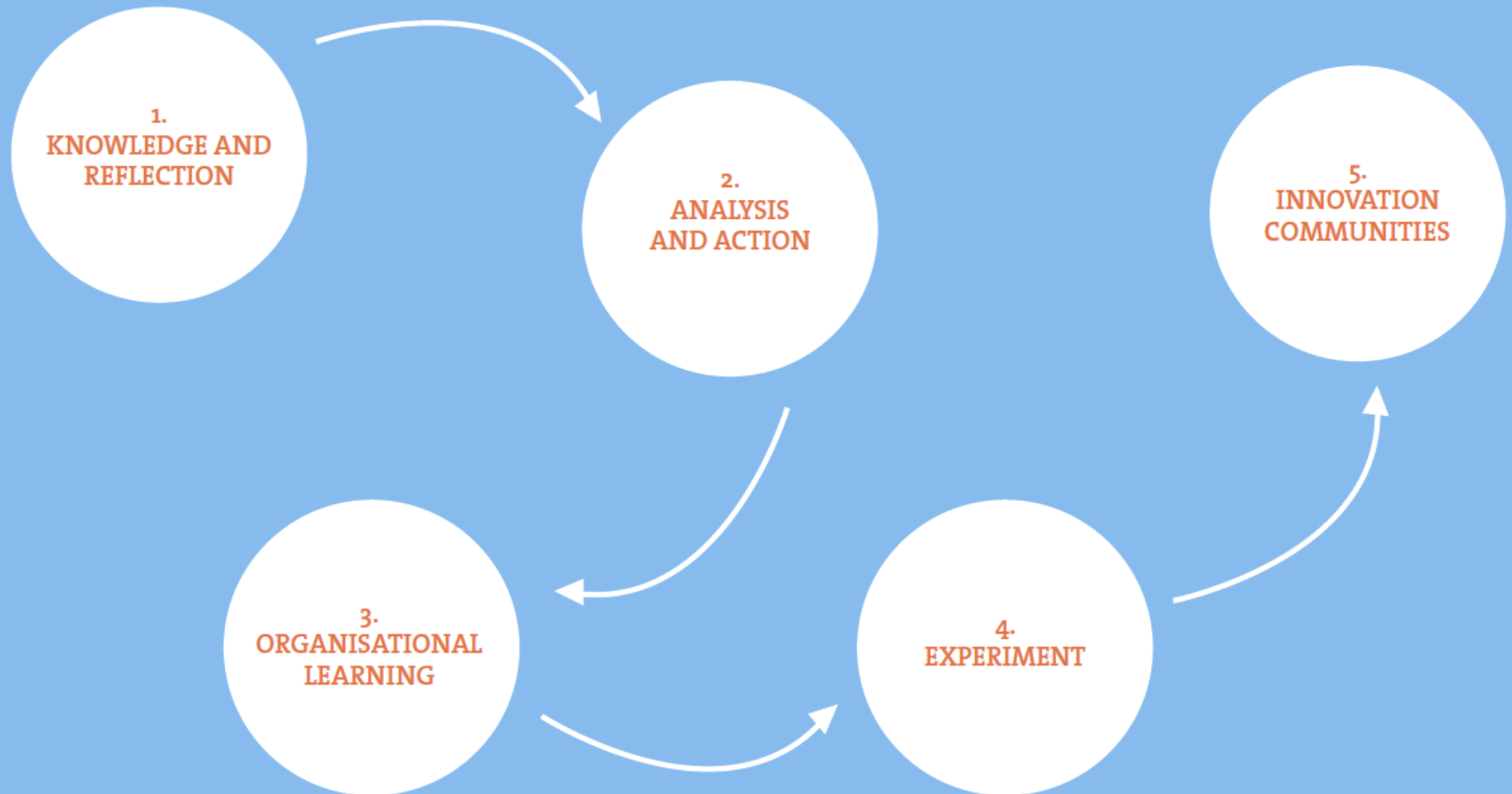
SCALES, SYSTEMS, NUMBERS

- **VIDA:** a network of **127 ECEC (3-6)**
- **The 2 ITALIAN *two city-laboratories***
 - Reggio: a network of **84 ECEC (0-6)**;
 - Milano: a network of **330 ECEC (0-6)**
- **ŁÓDŹ PUBLIC CRECHE NETWORK:** **30 ECEC** for **(0-3)**

- The Danish case is an example of how to create innovation in ECEC institutions through **organization-wide professional development, CoP (Communities of Practice) and Col (Communities of Innovation).**

*It has a specific focus on **socially disadvantaged** children and spans from the municipal to the national level.*

PROFESSIONAL QUALIFICATION – 5 STEPS



- The Italian case includes two examples of participatory **ECEC city laboratories**, in which innovation spreads out from being local to the involvement of other cities and with different partners (**Reggio Emilia: *A model of diffused pedagogy***), and from parts of the city to the entire city (**Milan: *Fostering innovation in a big city***).

The two cases have a specific focus on: the role of research in PD; teacher as researcher; active involvement of professionals, parents, children; video-based reflective practices & documentation; the role of coordinators.

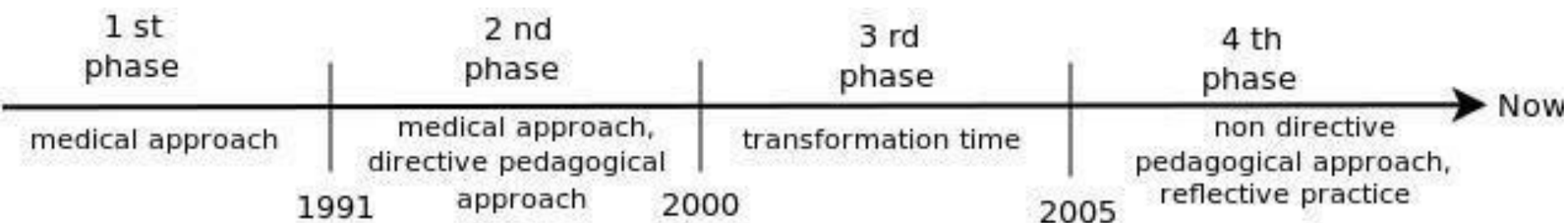
Discovering, creating & pleasure

Children and adults: PD as collaboration



- The Polish case is local, a network of ECEC institutions and it is just beginning to influence the national level.

PD processes presented in the case were result of efforts of academics and practitioners.



FINDINGS. MORE COMMUNALITIES

- Interpretation of innovation as a “social process” of collective idea-generation
- Interplay between research, PD, education
- Interplay between sustainability, dissemination and innovation
- Dynamic and complex PD practices has a high impact on renewing practice and quality
- Organizational and inter-organizational learning, CoP and Col's, networking
- *“Active concept of learning and professional growth”* is indicated by educators as the most effective form of innovative PD

- In all three cases, innovative PD opportunities were found to have an effect on teachers' motivation/active engagement
- a great consensus on **transferability, impact and dissemination as key-PD issues**
- High turn-over, change in the group of teachers, inter-generational gap, vulnerability, inclusion are common challenges that impact PD practices

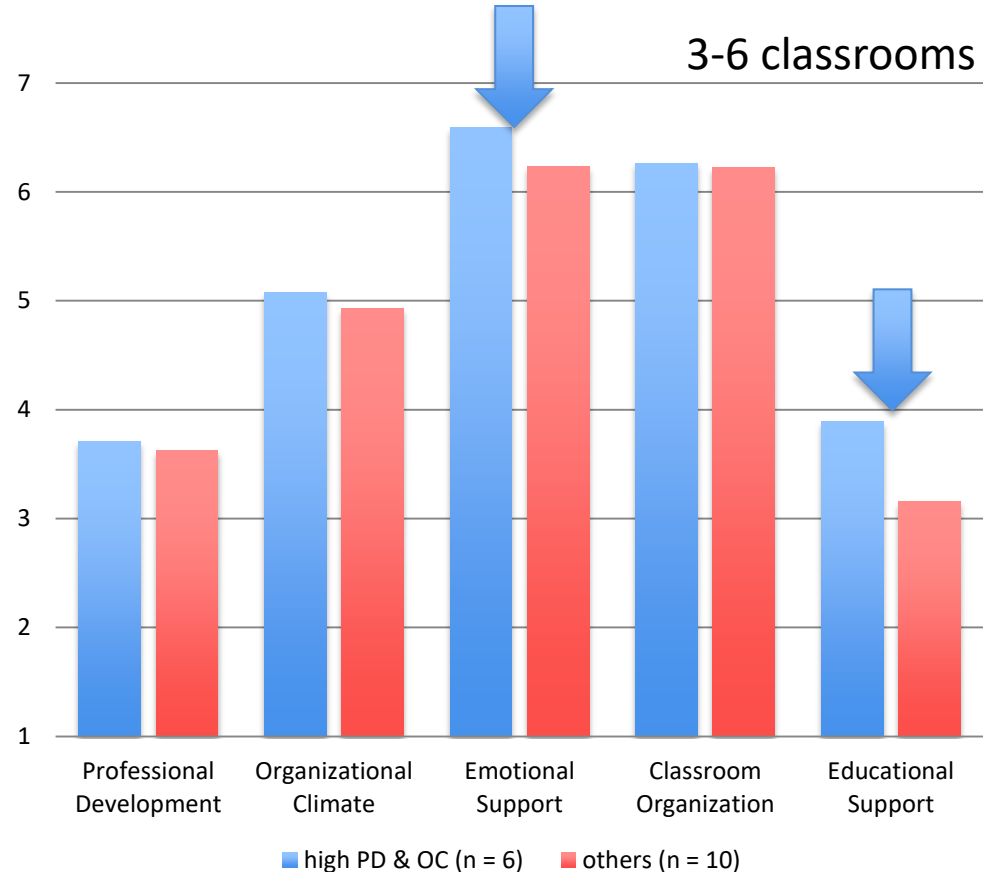
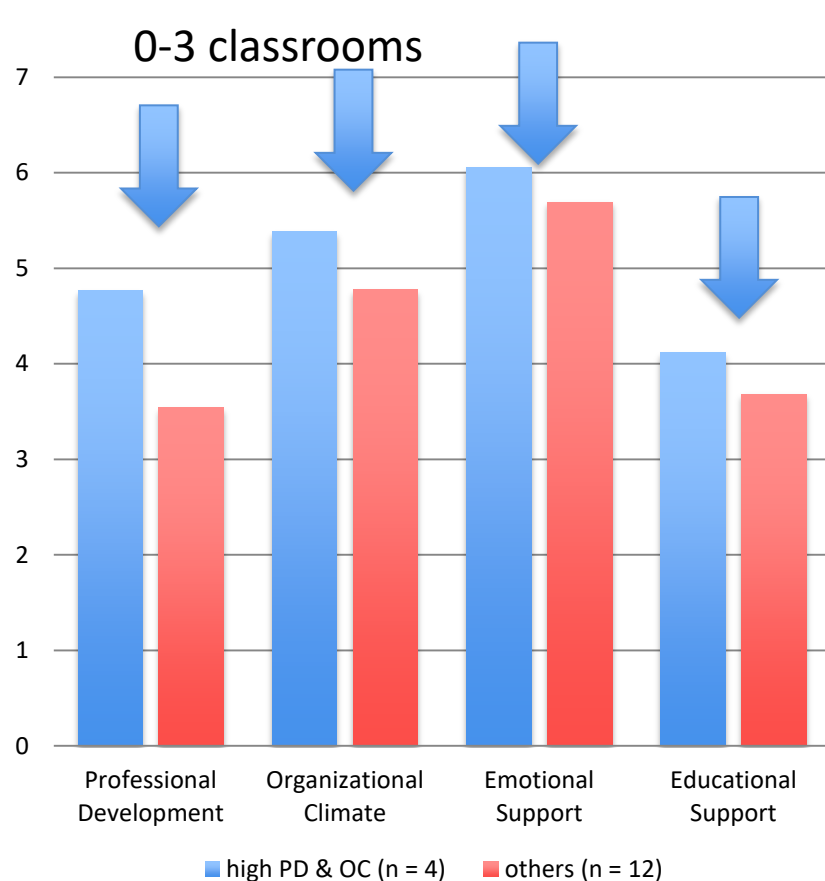
DIFFERENCES

- **Impact and outcomes** – *still* controversial issues: how and what do we measure? What about goals? How do we involve all stakeholders in defining the criteria for measuring?
- Need for further research on how innovation is *effectively translated* into practices to promote children's **well-being, inclusion and learning**

SUMMING UP

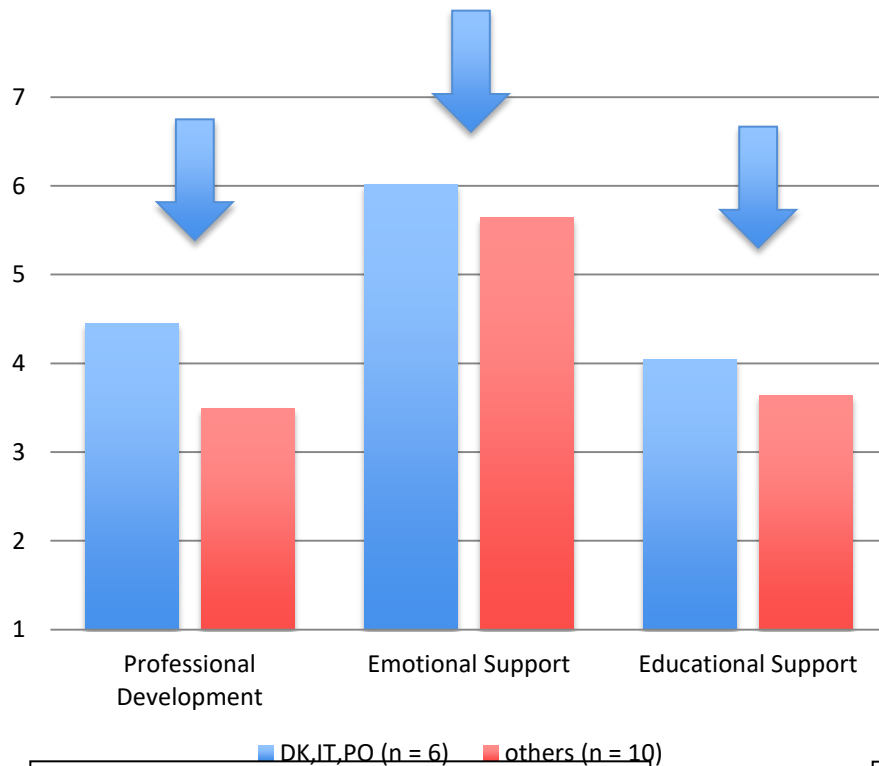
These overlapping/overarching/different findings should be interpreted while considering the ECEC systems and policy contexts in the respective countries.

Combination high Professional Development embedded in a good organizational climate (WP2)



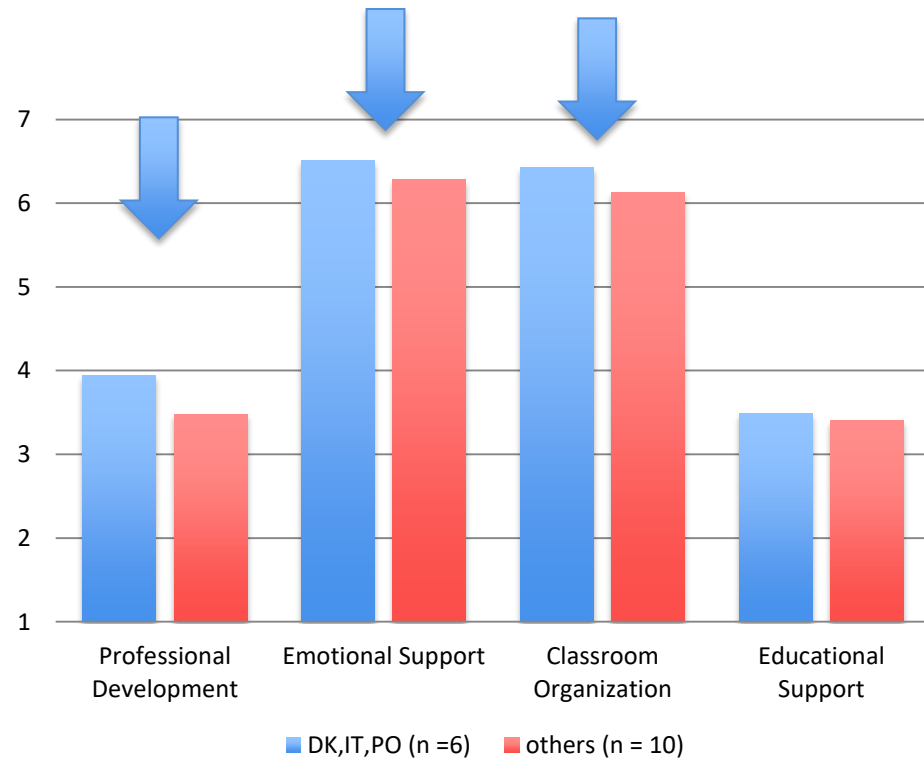
Good practices in professional development = good practices in process quality (WP3, WP2)

0-3 classrooms



Higher quality +
More consistency of quality
across activities

3-6 classrooms



DK: 100% low pre-service training
PL: 50% low pre-service training
compared to 5% in the remainder of the sample

**CAN WE ABSTRACT GENERAL PRINCIPLES OF
GOOD PD PRACTICE THAT CAN BE APPLIED IN
DIVERSE CONTEXTS?**

LEVEL 1. POLICY

- I. Include PAID hours for PD in ECEC staff contracts
- II. Clearly define who is responsible [e.g. city, municipalities, ministry, research centers, etc.] for promoting and monitoring investment in and quality of PD
- III. Define local and general criteria for evaluating PD's impact, according to goals

LEVEL 2. PRACTICE

- I. Encourage a better balance between knowledge-based PD and experiential-based PD
- II. Promote *situated*-reflexivity based PD anchored to «daily practices»
- III. Invest also in training of key-figures as «multipliers» (pedagogical coordinators, managers, directors ..)

LEVEL 3. RESEARCH

- I. Involve practitioners in research – research is a powerful *PD mechanism*
- II. Transform evaluation project-processes into *formative* PD opportunities [e.g. CLASS]
- III. Involve parents and children in PD projects to innovate curriculum

- Focus to the children: not contradictory ways of learning and professionals
- The right of children are the compass!



Thank you and...let's discuss!