

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

Quality, curriculum, impact, accessibility and inclusiveness of European ECEC





Main aim of CARE

 Towards an evidence-based and culture-sensitive framework for defining, implementing, and assessing accessibility, quality and wellbeing in European early childhood education and care - measurable indicators.

CARE's aims in detail →



- 1) To develop a **culture-sensitive framework** for defining and assessing quality of ECEC, taking into account concerns of parents, professionals, society (WP1-6).
- 2) To examine **curriculum**, **pedagogy and quality characteristics** that contribute most to child development, learning and wellbeing (WP2).
- 3) To determine which professional competences are needed for high quality ECEC and to identify effective strategies of **professional development** (WP3).
- 4) To assess the **impact of ECEC** in Europe, in particular for disadvantaged children, and to identify factors moderating impact, including quality monitoring (WP4).
- 5) To identify factors that determine the **inclusiveness of ECEC**, in particular for disadvantaged children (WP5).
- 6) To identify strategies of funding that can increase the **long term social and economic benefits** and to perform a costs-benefits analysis (WP5).
- 7) To develop indicators that are sensitive to cultural variation and different priorities of countries for **monitoring quality and child wellbeing** (WP6).
- 8) To **inform stakeholders** about key-aspects of quality and effective curricula in ECEC, and about effective strategies of governing and funding ECEC (WP7).



Early Childhood Education and Care

- Focus on center-based provisions, with a clear distinction between provisions for 0- to 3-year-olds and provisions for 4- to 6-year-olds.
- Central concepts are quality, well-being, curriculum and developmental outcomes: universal and culturally differing aspects.
- Micro-system processes as embedded in the meso-, exoand macro-systems of societies.
- Quality monitoring, quality assurance, governance and the economics of ECEC.



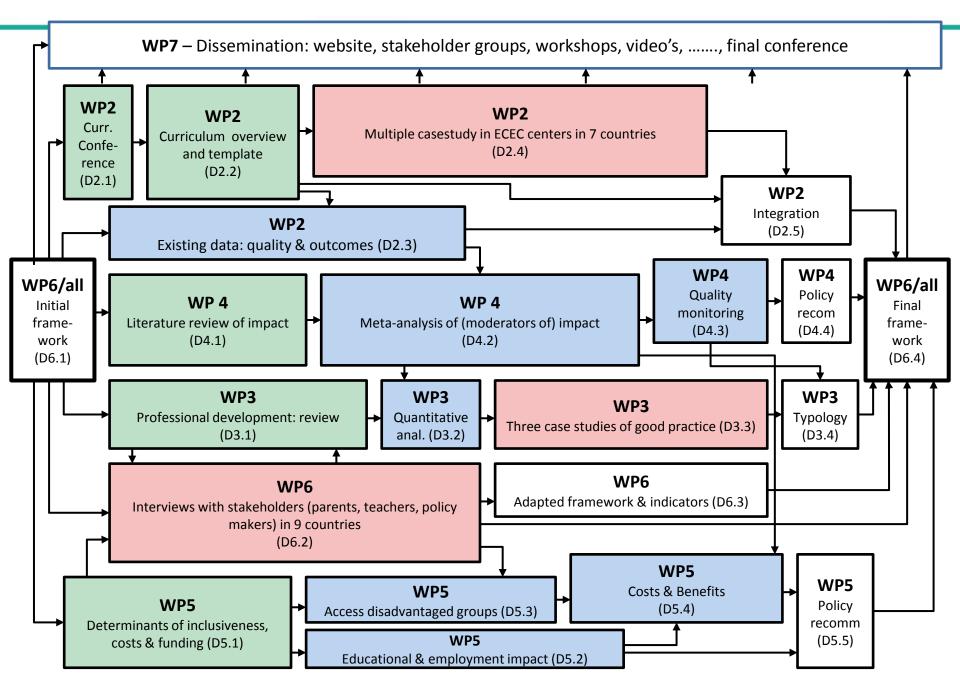
Five literature reviews & meta-analyses

- Curriculum review based on invited country reports focusing on both the 'official' and the 'implemented' curriculum, for different age-groups.
- Review and meta-analysis of **ECEC effect studies**, with separate evaluation of European studies.
- Review and meta-analysis of approaches to professional development.
- Review of research into the determinants of access and use of ECEC.
- Review of types of funding of ECEC and costs-benefits analysis, based on outcomes of secondary analyses and meta-analyses.

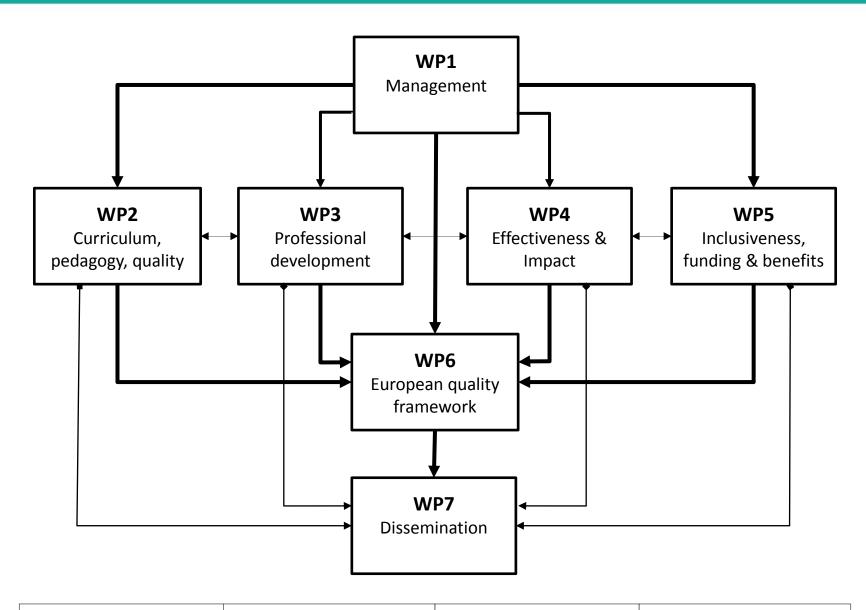


Five empirical studies

- Secondary analysis of large-scale quantitative longitudinal studies into the effects of ECEC on children's development in six countries (N > 10.000).
- Multiple quantitative-qualitative case studies of observed process quality and implemented curriculum in eight countries (N=32).
- Qualitative case studies of **innovative approaches to professional development** in three countries (N=3).
- Survey among parents (N=3400), practitioners (N=3200) and policy makers (N=300) in nine countries into beliefs, values and decisions regarding ECEC.
- Secondary analysis of large European databases on accessibility and inclusiveness of ECEC.









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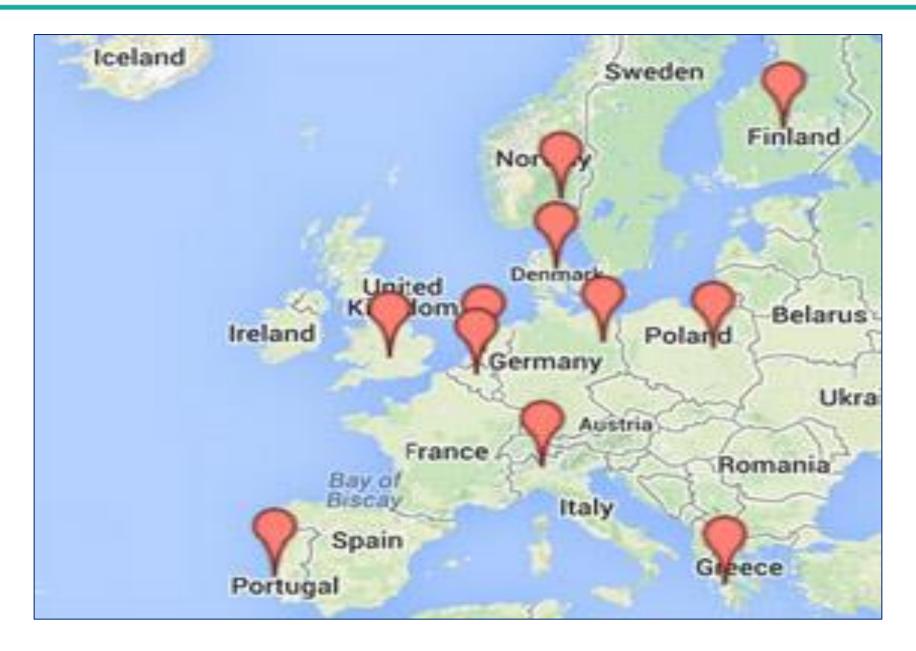
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