# The physical education reform in Wallonia-Brussels Federation (Belgium)



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## Introduction

- The Wallonia-Brussels Federation (FWB French speaking part of Belgium) currently implements an education reform that will affect teacher
- In the domain of "Physical Activities, Wellbeing and Health" of the new core curriculum required in the "Pact for Excellence in Education" (PEE), the implementation of actions in health education will be instituted and strengthened in school curricula (Bonni & Cloes, 2017).
- A group of experts and researchers from the 12 French-speaking institutions involved in PETE has been mandated by the Ministry of Education in early 2017 to identify, design and share teaching devices and tools meeting the principles of the PEE in this specific domain.

# Purposes of this presentation

- To provide a description of the state of progress of the project.
- To illustrate the methodology that is applied to collect projects for the promotion of physical activity, wellbeing and health in a school context, developed by practitioners in the FWB, since 2018.

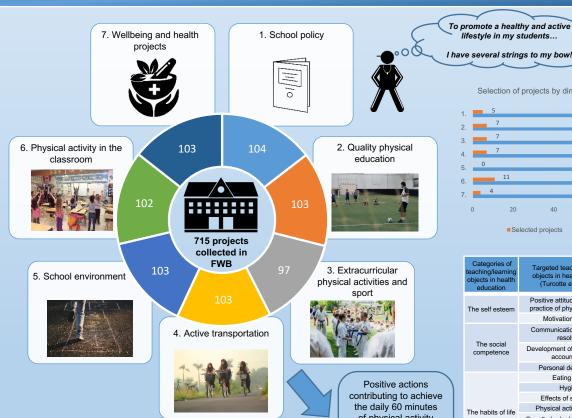
# **Methods**

- The project is based on the collaborative didactic engineering model (Goigoux, 2012; Sénéchal, 2016): collaboration between researchers and practitioners at each step of the project.
- The identification and analysis of devices and tools is based on the 6 dimensions of physical activity in schools (Snyers et al., 2014) and 20 objects of teaching and learning in health education (Turcotte et al., 2011).
- Projects developed in FWB and other countries based on evidence or field practice, corresponding to the priorities of the PEE, are selected in order to prepare fact sheets describing the educational devices and tools for the promotion of physical activity, wellbeing and health in a school context.

Method of data collection: questionnaire sent in January 2018 through a ministerial circular to elementary schools of general and specialized education in FWB.

lifestyle in my students...

## Results of this data collection



Selection of projects by dimension (Snyers et al., 2014)

97 103 103 102 103 Selected projects ■Total by dimension

(Turcotte et al., 2011) Positive attitude towards the 2 The self esteem practice of physical activities Motivational factors 3 Communication and conflict Development of autonomy and accountability Personal development 2 Eating habits 6 Hvaiene 2 Effects of sedentarity Physical activity practice The habits of life Growth, body development and Structure, functioning of the human body and physiology of the effort Use and installation of equipment 3 The healthy and First aid and injury prevention safe behaviors Violence, intimidation, assistance 2 and security in society Inclusion

Psychomotricity

- The future work of this group will consist of meeting the project leaders in order to prepare fact sheets describing these good practices
- All of these devices and tools should be posted on a website implemented by the Ministry of Education.

## **Perspectives**

of physical activity recommended by WHO for each child!

To obtain references and contribute to our work by sharing projects developed in your country, please contact the first author: Jeremy.Bonni@uliege.be



















Others





















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