Q-BEx

# CHILDHOOD BILINGUALISM QUESTIONNAIRES: A REVIEW

There is a wide range of questionnaires developed by researchers to collect information on a child's bilingual experience. The variety of questionnaires can make it difficult to compare data and link research and practice. The Q-BEx team looked at the questionnaires in more detail to see what exists, what measures are used, and how the measures are used.

#### **HOW IS THIS USEFUL FOR TEACHERS?**

Teachers need to collect accurate and reliable information on their learner's language background.

The findings of this review may contribute to informing best practice in schools.



## 48 questionnaires identified

- We identified 48 questionnaires currently used to document bilingual experience in children.
- These questionnaires are usually completed by parents/carers, although some are completed by teachers or children themselves.



## **3 overarching constructs**

From 32 common to all questionnaires, we focussed on the following 3 (due to their importance):

- Language exposure & use
- Language activities
- Current language skills





# Huge variability

- We found a large amount of variation in they type of information collected and in the way in which questions are asked.
- Language 'exposure' and 'use' are sometimes not separated, but grouped together. In other questionnaires, they might be asked about separately.
- There was also variation in how information was quantified (e.g. 1-5 scales, adverbs, open questions)

This variability makes data comparability difficult across different studies.

For teachers wanting to use an existing questionnaire – rather than creating their own – it may be difficult to decide which one to choose and why.

Following a consensus study with teachers, SLTs and researchers, the Q-BEx team has now developed a new questionnaire that addresses these issues of consistency and transparency.

### What next?

• As of November 2021 we are recruiting schools to take part in a validation study of the Q-BEx questionnaire.

Find out more:

- www.q-bex.org

www.twitter.com/QBexProject

If you would like to read the full paper, an edited summary, it is available here

- Full paper
- <u>Summary</u>

