

DATA PROTECTION DECLARATION
PIRLS 2026 ONLINE SCHOOL QUESTIONNAIRE

Field test was administered in 2025 and the main data collection will take place in 2026.

Identity and Contact Details of Controllers

*National PIRLS Center
Centre of Educational Research and Evaluation
Pedagogical Institute
40, Macedonias Avenue
2238, Latsia
Tel: 22402317*

Website: <https://pirls.pi.ac.cy/pirls/index.php?id=prostasa-dedomnon>

Email: pirls@cyearn.pi.ac.cy

and

Stichting I.E.A. Secretariaat Nederland (hereinafter “IEA”)
Keizersgracht 311
1016 EE Amsterdam
The Netherlands
Telephone: +31 20 625 3625
Email: secretariat@iea.nl

The NRC and IEA have concluded a joint controller agreement, which regulates their respective roles and responsibilities in the processing of personal data.

Data Protection Officer

Ioli Ayiomamitou
Pedagogical Institute
40, Macedonias Avenue
2238, Latsia
Tel: 22402483
Email: ayiomamitou.i@cyearn.pi.ac.cy

IEA’s Data Protection Officer can be reached at: dataprotection@iea.nl

For which purpose are data collected and processed?

The data collected during the Progress in International Reading Literacy Study (PIRLS) 2026 will be used exclusively for scientific research purposes. PIRLS is an educational research project sponsored by the International Association for the Evaluation of Educational Achievement (IEA).

Which information is requested?

The principal (if a principal is not available, other equally qualified personnel) of participating schools are invited to complete the PIRLS 2026 School Questionnaire in order to provide the study with information about the characteristics and resources of the school, instructional time, the principal's experience and education, and their opinion on related topics, as well as about the characteristics of the students (economic background, native language, etc.).

- **Participation in PIRLS is mandatory.**
- Consent for collecting **and processing the data is declared by filling in and returning the completed questionnaire.**
- Contact details of the person in charge of queries regarding data protection issues:

Yiasemina Karagiorgi
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What kinds of data are collected?

Data from the answers to the questions from every completed PIRLS 2026 School Questionnaire are collected and stored. This is in the form of numbers representing selections (e.g., a multiple-choice question) or values (e.g., a figure for the number of students in the target grade). As this survey is administered online, there is further logging information stored regarding the first and latest log-in time, the number of times a respondent has logged in in total, the number of the current question, and whether or not the questionnaire has been submitted. In addition, the following log data is captured: all navigation events; each click on a checkbox/radio button; each selection in a drop-down; focus (putting the cursor into the box) and blur (putting the cursor outside the box).

This information cannot, in and of itself, be used to identify individual respondents by name; however, an ID is recorded to uniquely identify each school. The relationship between this ID and the school's name, or national registration number, is known to the school coordinator, the national research center conducting the study, RTI (USA), which prepares the sample of schools for the participating countries, and IEA, but is not shared with any other third parties.

Where, how, and for how long are data from PIRLS 2026 stored?

PIRLS 2026 data are stored securely in a pseudonymous form, that is, processed in such a manner that the personal data can no longer be attributed to a specific data subject without the use of additional information (any such additional information being kept separately and subject to technical and organizational measures to ensure that the personal data are not attributed to an identified or identifiable natural person). These data cannot be accessed by any external persons or systems. Moreover, any IEA employees who access the data for processing have been suitably briefed on what constitutes an acceptable treatment of data and have signed a confidentiality agreement.

The data are stored as follows:

Response data are stored indefinitely so that they remain available for analyses. These responses eventually result in a database that allows researchers to compare education systems worldwide (see public accessibility below).

Questionnaire data (IEA) are collected and stored (including backups) on Microsoft Azure servers in Amsterdam, the Netherlands.

The IEA SharePoint server where WinW3S data and data from paper instruments is uploaded by countries is hosted by Microsoft within the European Union.

All data are submitted without names—only the school ID numbers.

With whom and how are data from PIRLS 2026 shared?

PIRLS 2026 is directed by the international study center (ISC) based at Boston College, USA, and most of the data analyses occur there. Response data are required for the analysis and are sent to the ISC, via a secure SharePoint server, in a pseudonymous form. ISC employees who access the data for analyses have signed a confidentiality agreement and have received comprehensive training on data protection and privacy.

IEA has performed the required data transfer impact assessment for the transfer of personal data outside of the European Economic Area. IEA relies on European Commission Standard Contractual Clauses (Module II: controller-to-processor transfers) in transferring pseudonymized personal data to the USA. IEA has also concluded a data processing agreement with the ISC at Boston College.

The data are also reshared, again over a secure SharePoint server, with the national research centers running PIRLS 2026 in your country.

Related Data

Along with the principals, teachers and students are also asked to complete a questionnaire. Students' parents or legal guardians are also asked to complete a PIRLS 2026 Early Learning Survey. Information coming from these sources is linked to information collected from parents, and this linked information is in the final version of the international research database (IDB).

Public accessibility

The final IDB will be accessible to the public from the following sites:

<https://www.iea.nl/data-tools/repository> (Hamburg, Germany)

<https://timssandpirls.bc.edu/index.html> (Boston, USA)

All data in the database are pseudonymous and, as such, cannot be linked to individuals without the use of additional information, which is kept separately, and its security is ensured by using appropriate technical and organizational measures.

Automated Decision-Making and Profiling

No automated decision-making, including profiling, referred to in Article 22 GDPR is conducted.

Rights of Data Subjects

The GDPR grants the following rights to you as a data subject:

- Right to withdraw consent, if processing is based on consent—Article 7 GDPR
- Right to information—Articles 13 and 14 GDPR
- Right of Access—Article 15 GDPR
- Right to Rectification—Article 16 GDPR
- Right to Erasure—Article 17 GDPR
- Right to Restriction of Processing—Article 18 GDPR
- Right to Data Portability—Article 20 GDPR
- Right to Object—Article 21 GDPR
- The right not to be subjected to decisions only based on automated decision making of profiling—Article 22 GDPR
- Right to lodge a complaint with a supervisory authority—Article 77 GDPR

Data Subjects have the right to lodge a complaint with a supervisory authority:

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