## The perception and value of science and research

Results of a representative National Survey Luxembourg 2025

> How much do people in Luxembourg trust science and researchers?

Do people in Luxembourg believe science has an impact on society?

Should political decisions be based on scientific findings?

Are our kids well trained in science in





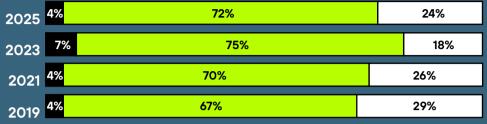
The FNR implements regular representative barometric surveys on the perception and the value attributed to science and research. With the objective to monitor their evolution over time.

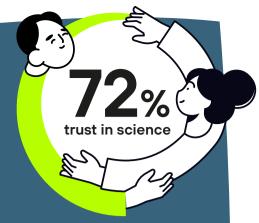
Sample of 600 respondents representative of the Luxembourgish population based upon two gender quotas, four age quotas and two nationality quotas.

Methods: cawi method (computer aided web interviews through the panel Question.lu) (n=501), capi method (computer aided public interviews conducted in the public space) (n=99). Survey by Quest.



## Science & Research: Public trust scores remain on a high level





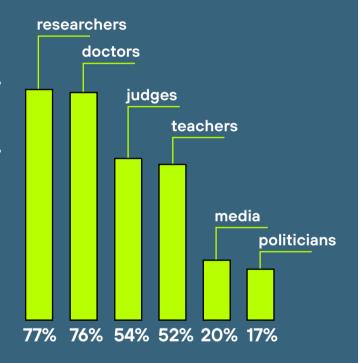
do not really trust/do not trust at all

no opinion/neutral

rather trust/absolutely trust

## Trust levels for different professions:

Compared to other professions, trust levels are highest for researchers



Which information do people trust most?

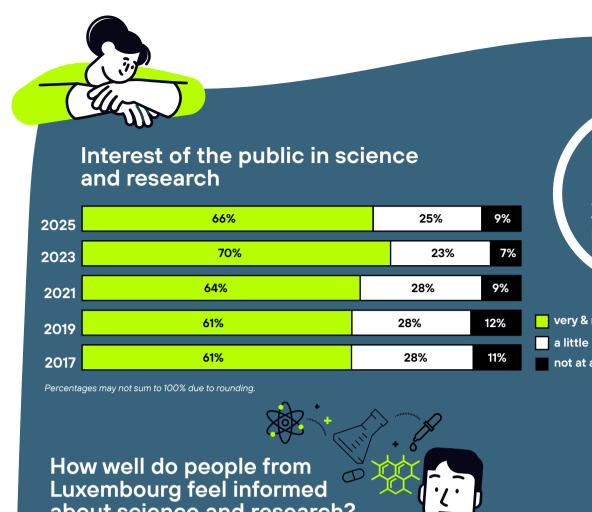
Information spread by actors of science and research vs information you read in the press about science and research

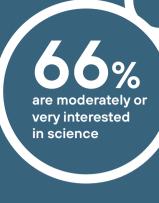
trust information by actors of science

9)‰ vs. 53

trust information by media







very & moderately interested

a little interested

not at all interested

about science and research?

feel moderately or well informed 37%

feel a little

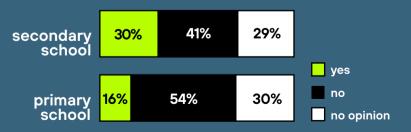
informed

feel not at all informed



Science education in schools

Are kids sufficiently well trained in schools?



While people feel that the quality of science education in secondary schools goes up, they remain critic about the primary schools.



