

national survey results
the perception and value of science and research

March 24th 2021

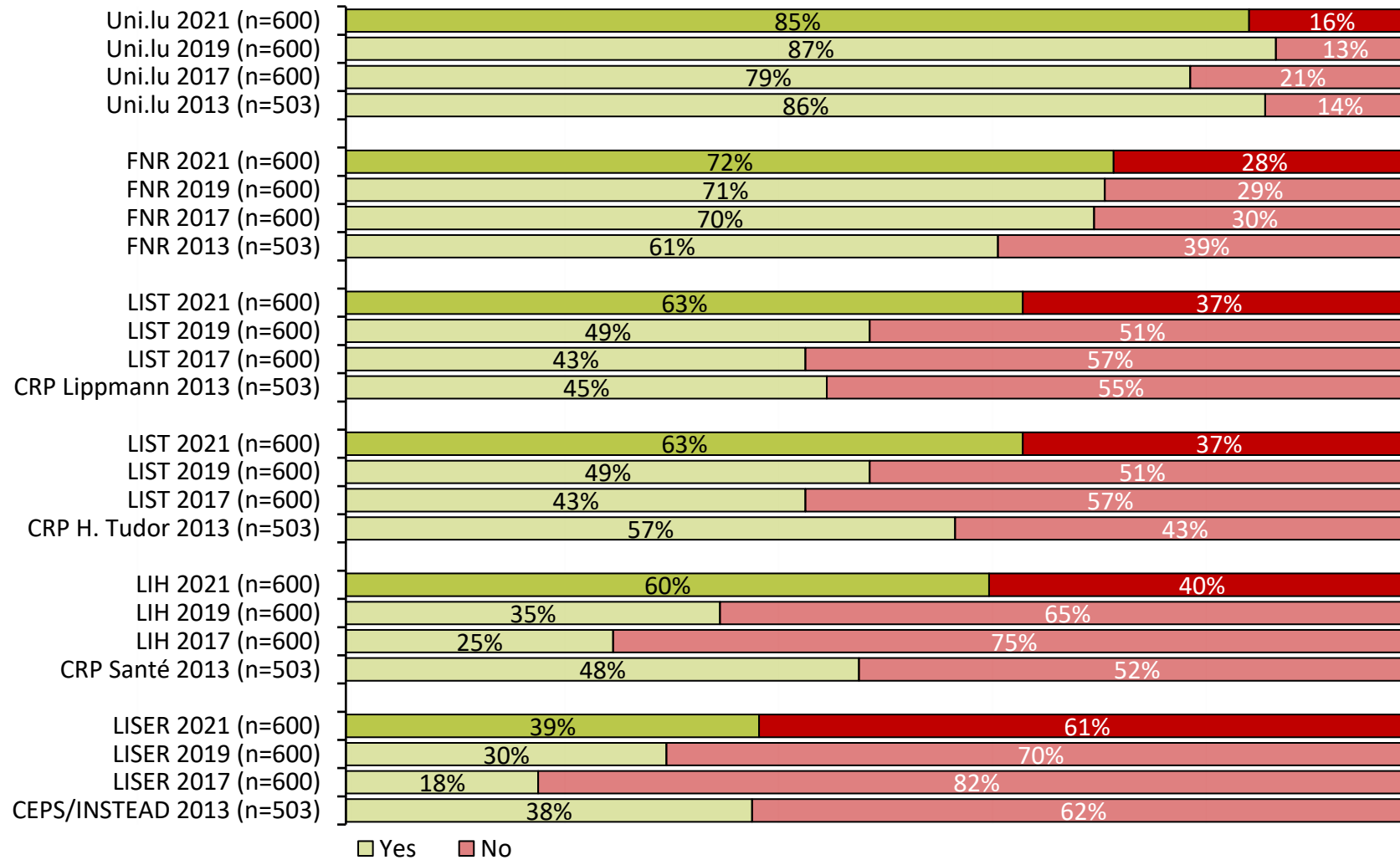
context of the survey

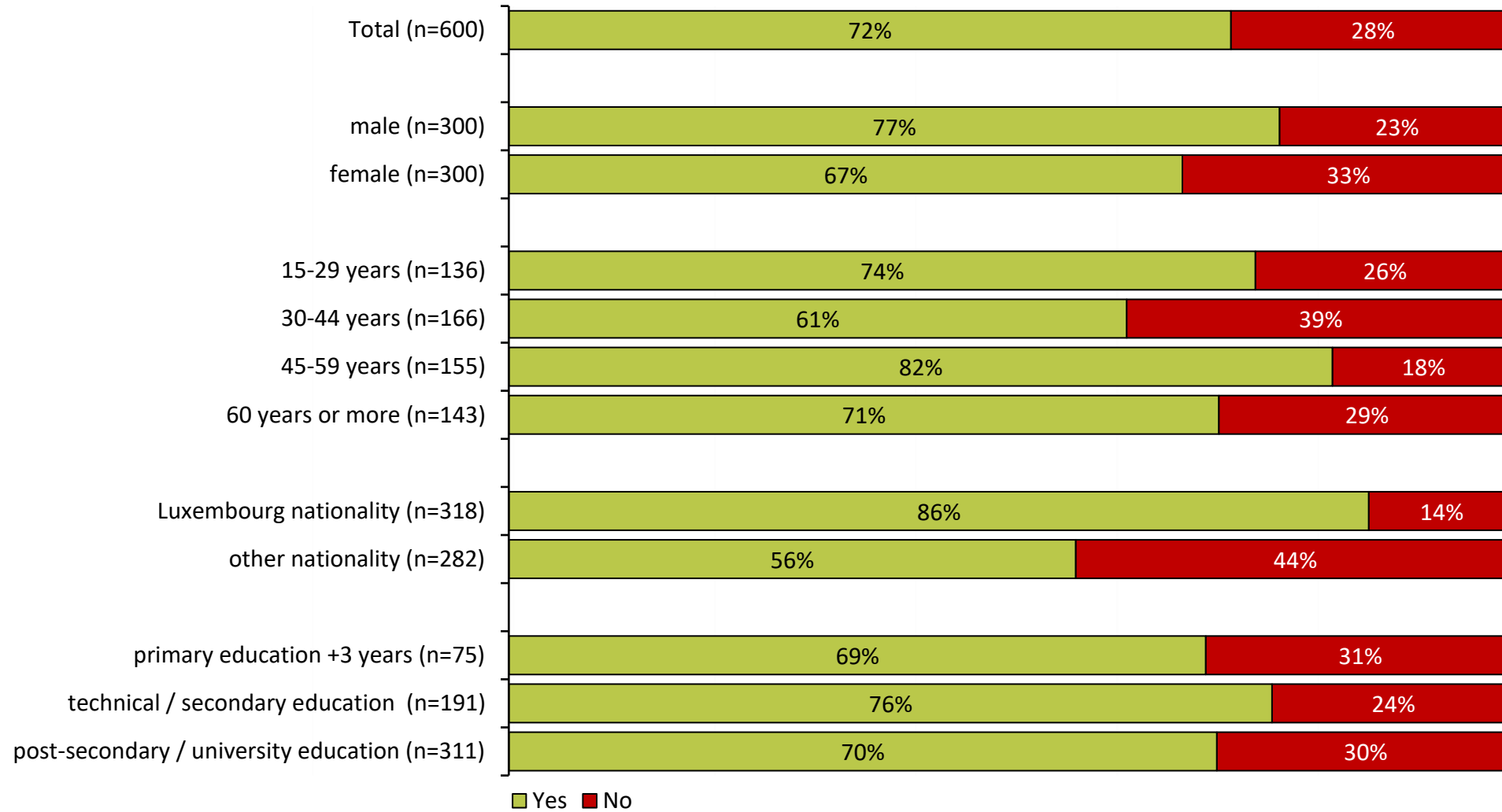
- The « FNR », implements barometric surveys on the **perception and the value attributed to scientific research** by the general public.
- The objective of the survey is **to monitor over time the evolution** of the perception and the value attributed to science and research
- While the questionnaire has slightly evolved over time some fundamental questions and surveyed attributes stayed unchanged.
- In this report we will show evolutions since 2013 throughout 4 editions of the survey.
- Since 2017, the collection of data is done through a **combination of 2 methods**
 - the cawi method (computer aided web interviews through our panel Question.lu) (+/- 70 % of respondents)
 - the cati method (computer aided telephone interviews with public landline numbers) (+/- 30 % of respondents)
- In total we interviewed a sample of **600 respondents representative of the population.**
- The sample is representative based upon gender quotas, four age quotas and two nationality quotas.
- For your reading comfort we do not show decimals.
- The sum of the graphical totals will not always be exactly 100%

Total	100%	600
<i>gender (quotas)</i>		
male	50%	300
female	50%	300
<i>age (quotas)</i>		
15-29 years	23%	136
30-44 years	28%	166
45-59 years	26%	155
60 years or more	24%	143
<i>new nationality segments (quotas)</i>		
Luxembourg nationality	53%	318
other nationality	47%	282
<i>education level</i>		
primary education +3 years	13%	75
technical / secondary education	32%	191
post-secondary / university education	52%	311
refusal	4%	23
<i>professional segments</i>		
self-employed	7%	41
public-sector employee	27%	159
private sector employee	31%	188
without paid occupation	24%	141
student	10%	61
refusal	2%	10

a.) notoriety indicator

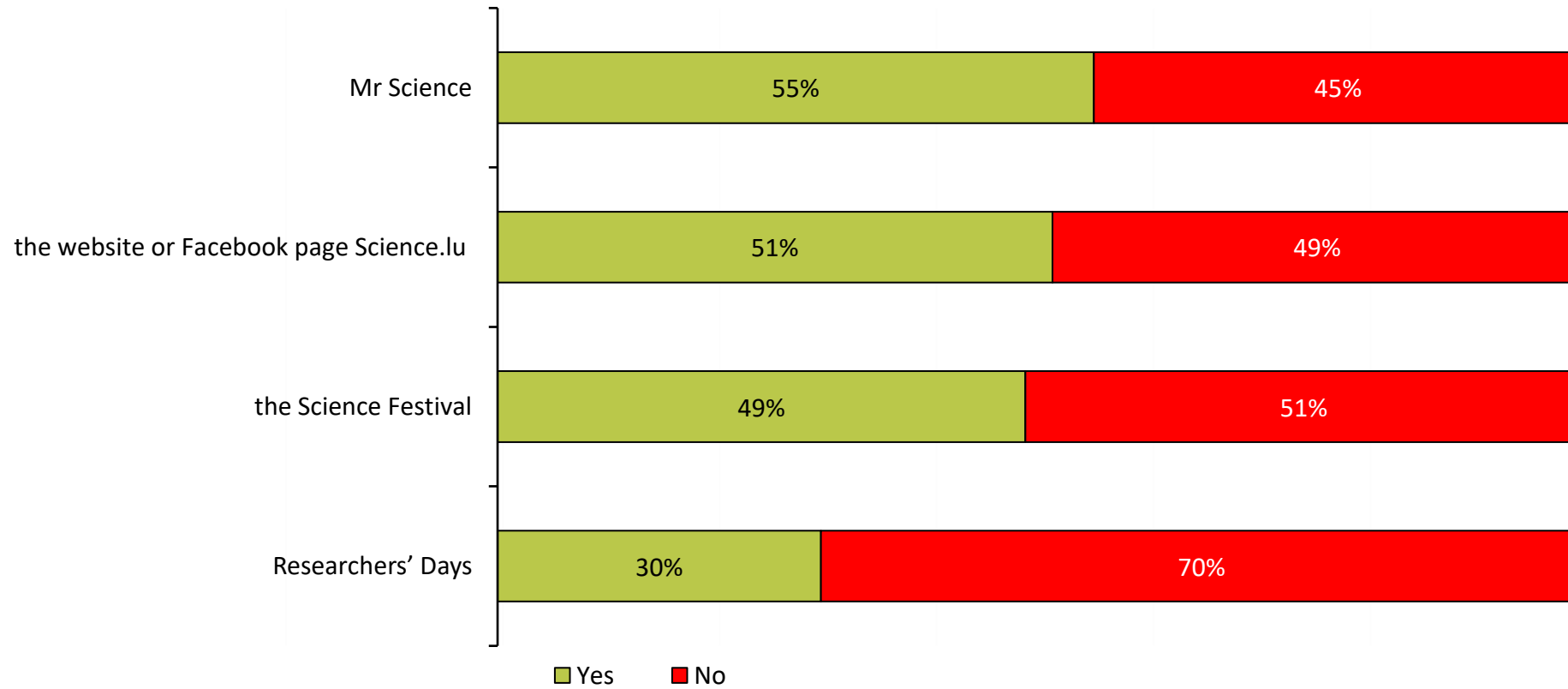
a.1.) notoriety of institutions

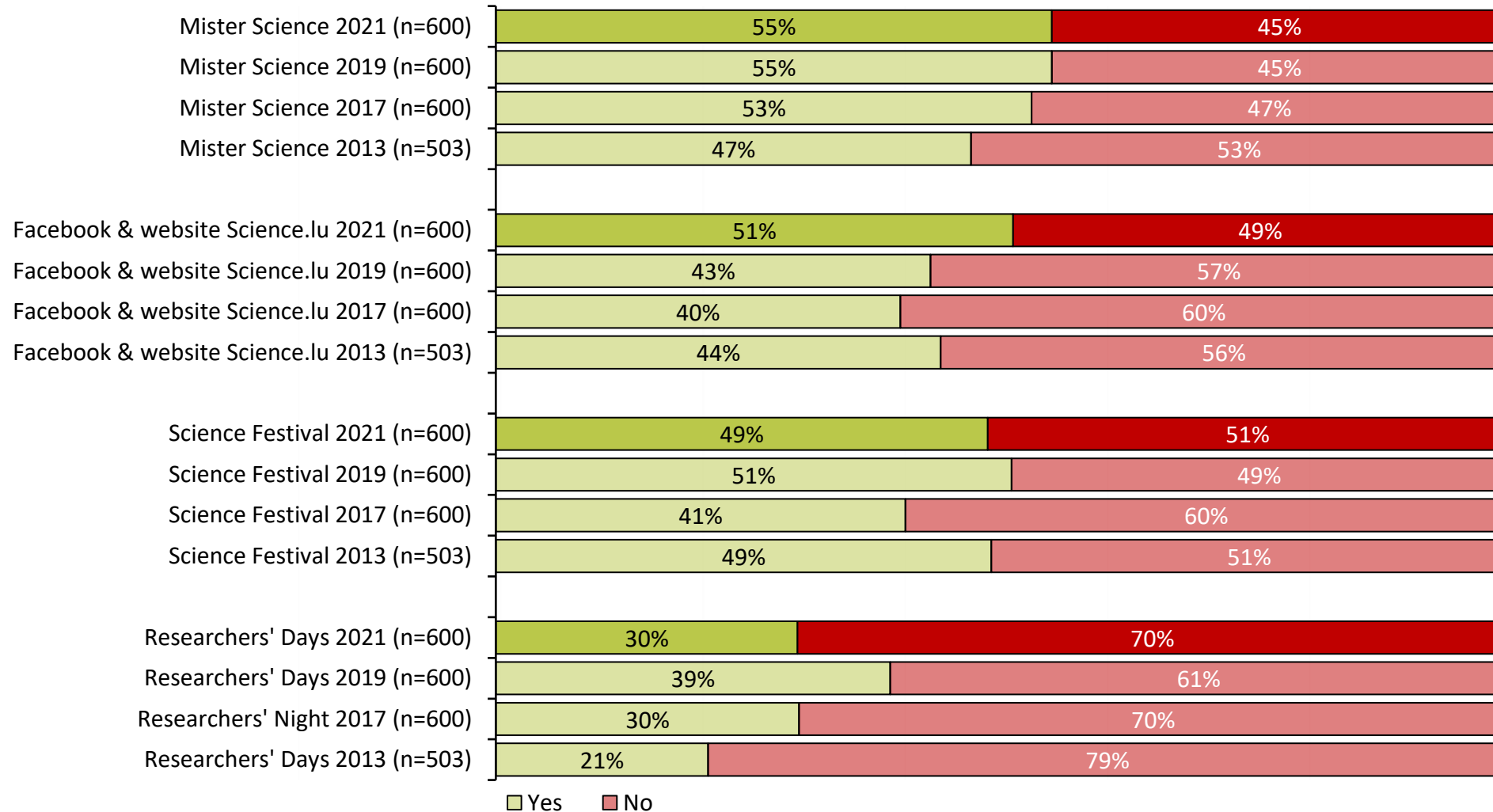


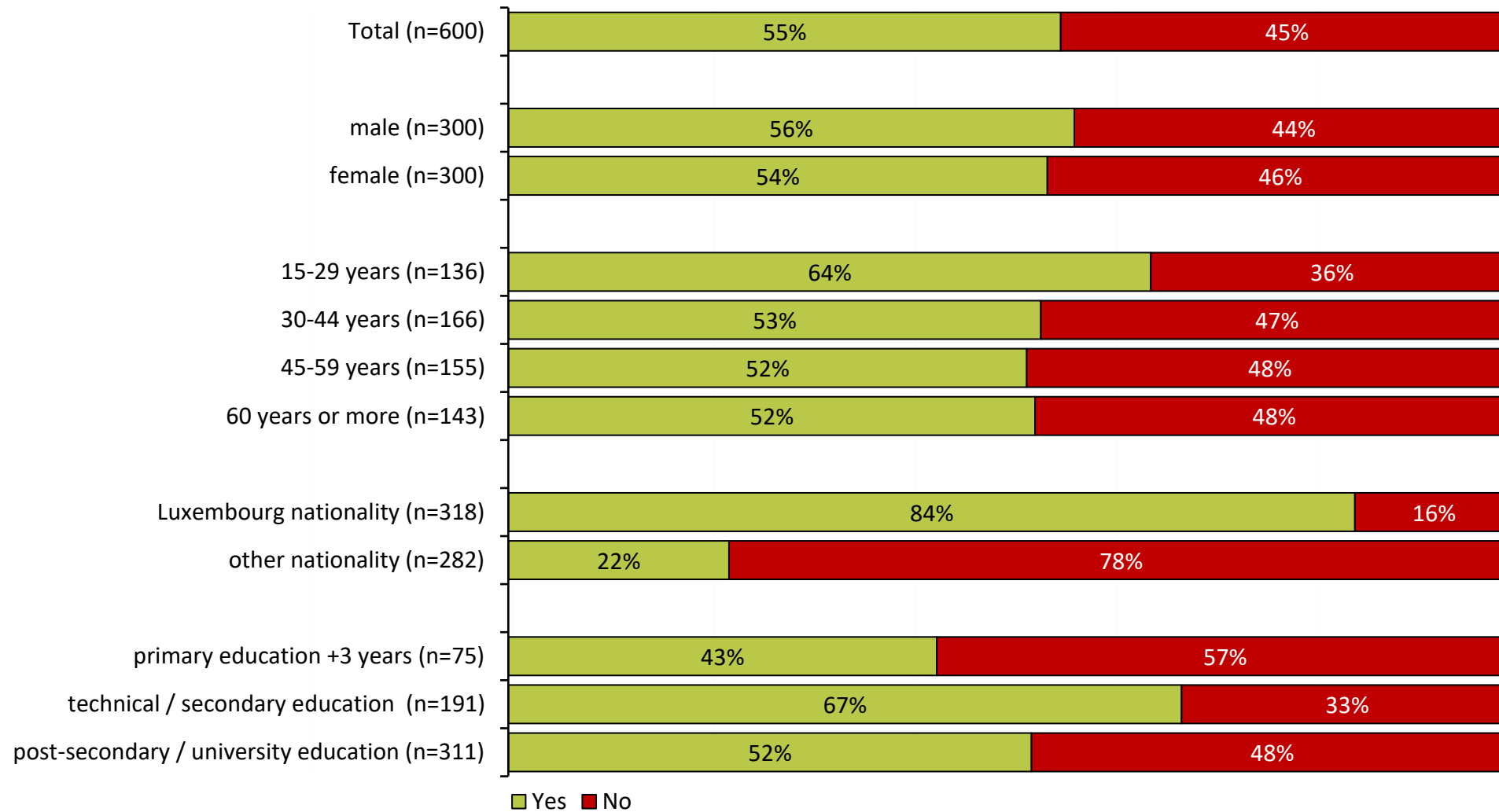


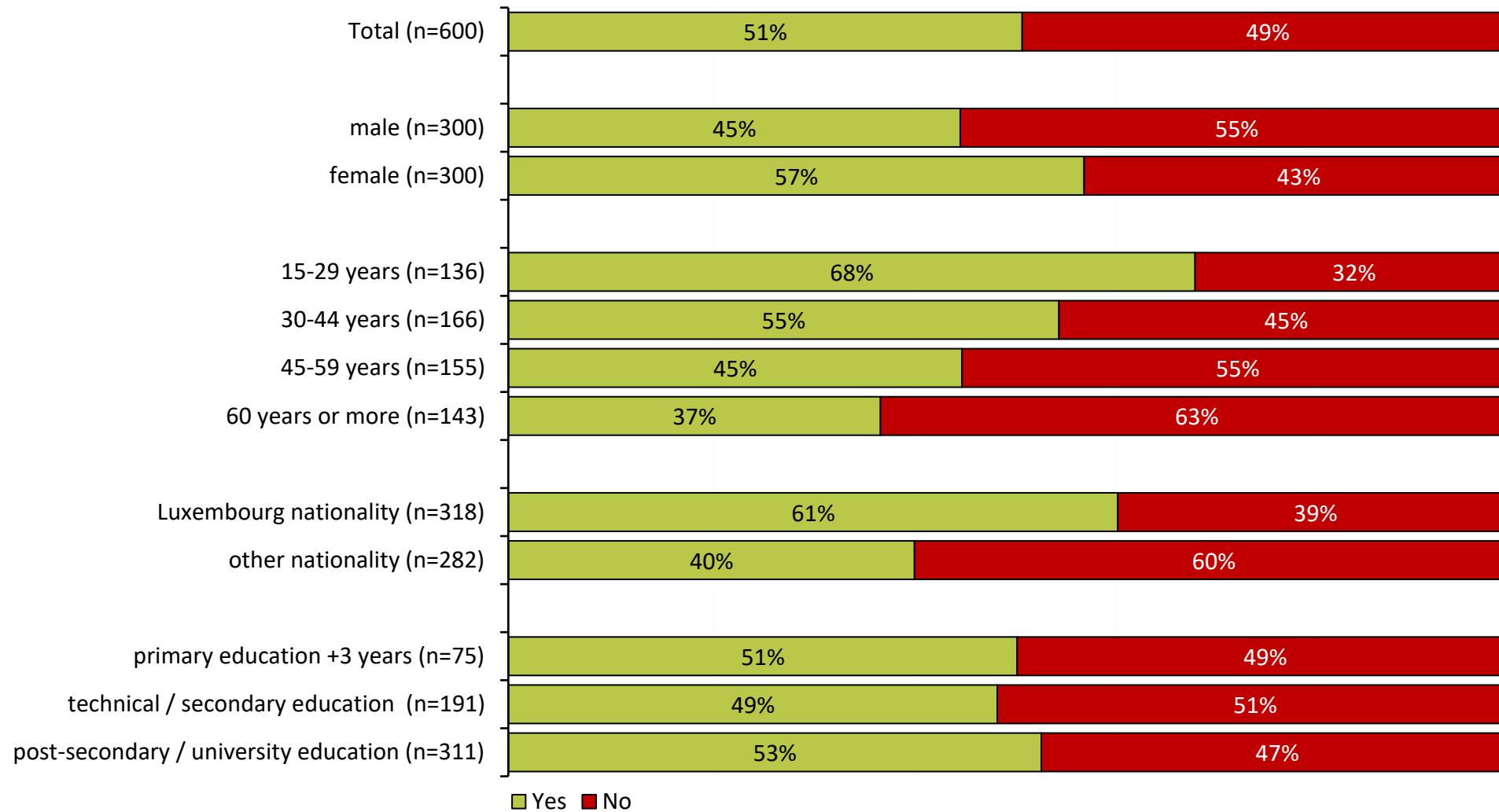
a.) notoriety indicator

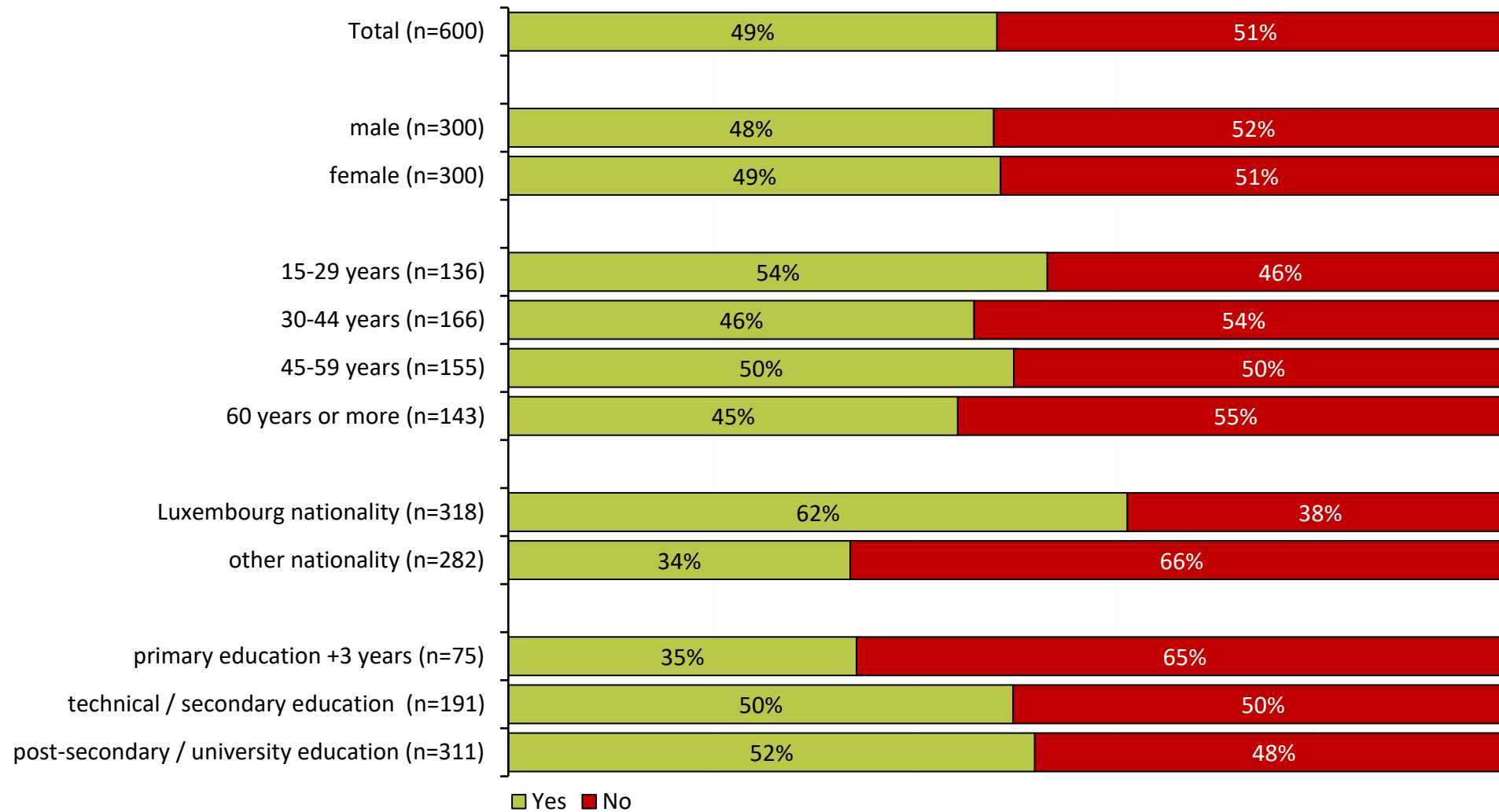
a.2.) awareness-raising initiatives & events

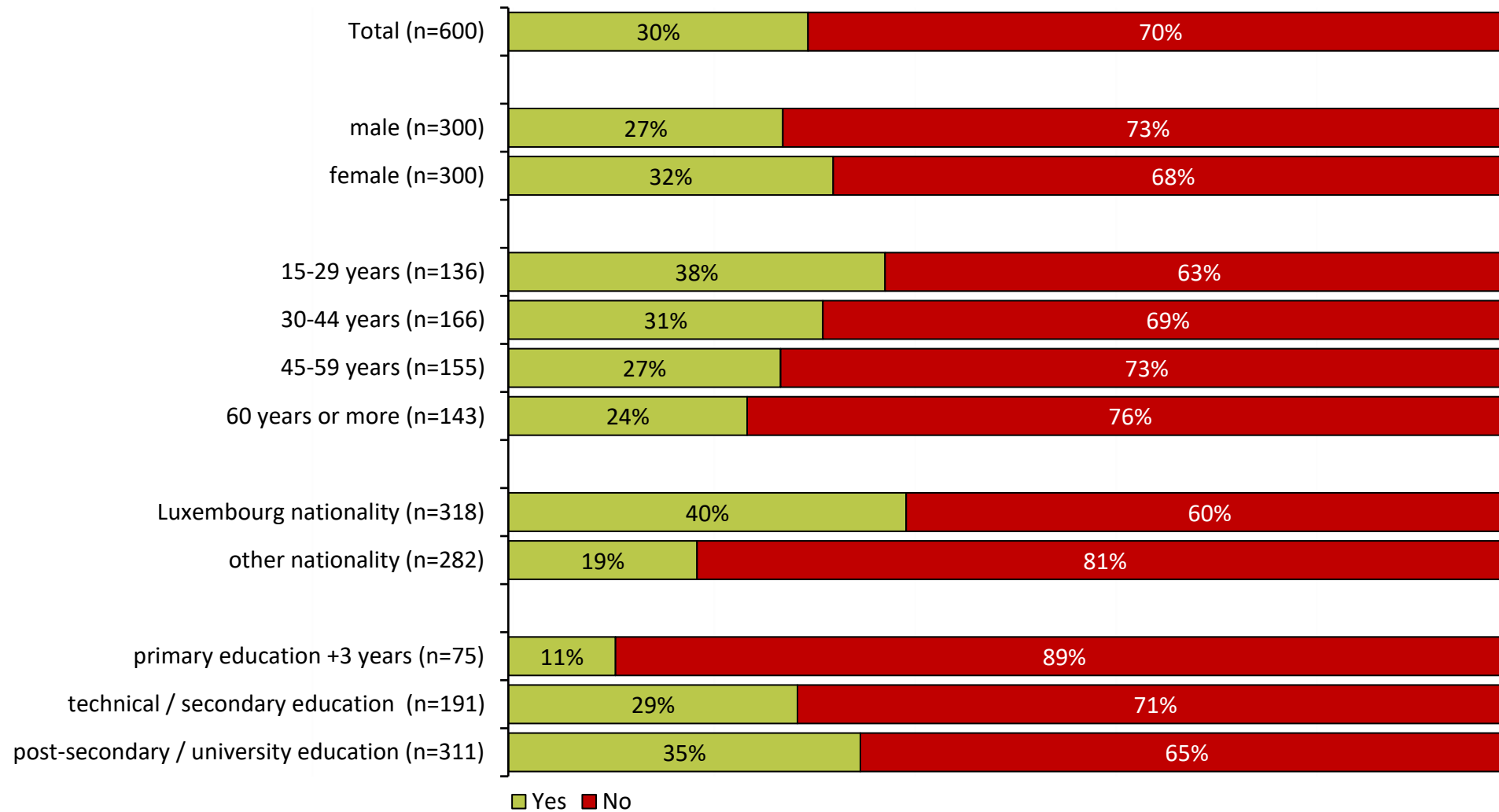




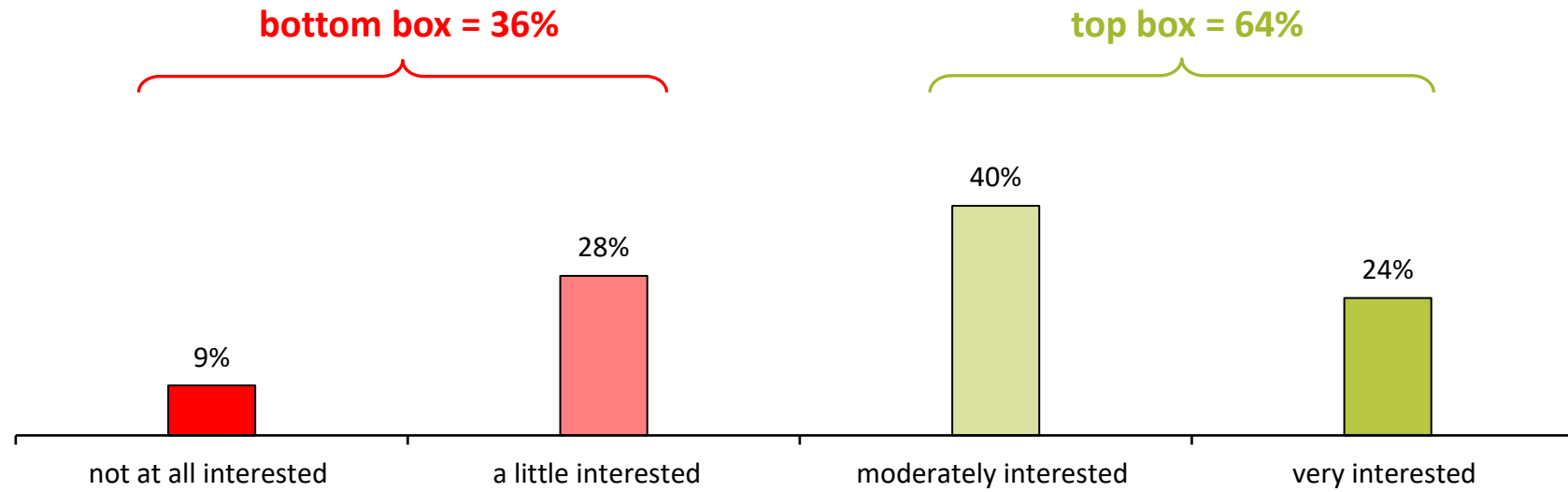


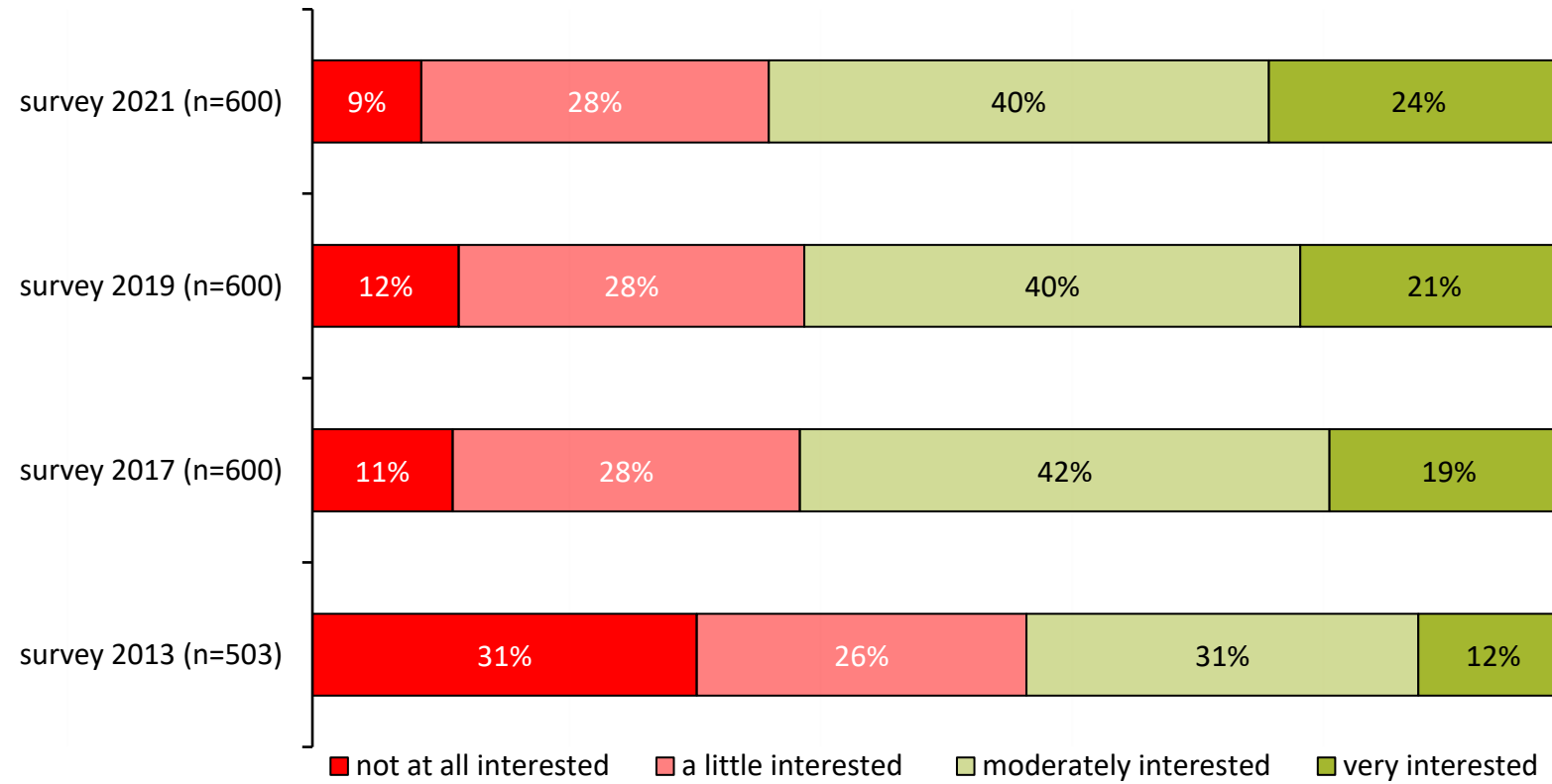


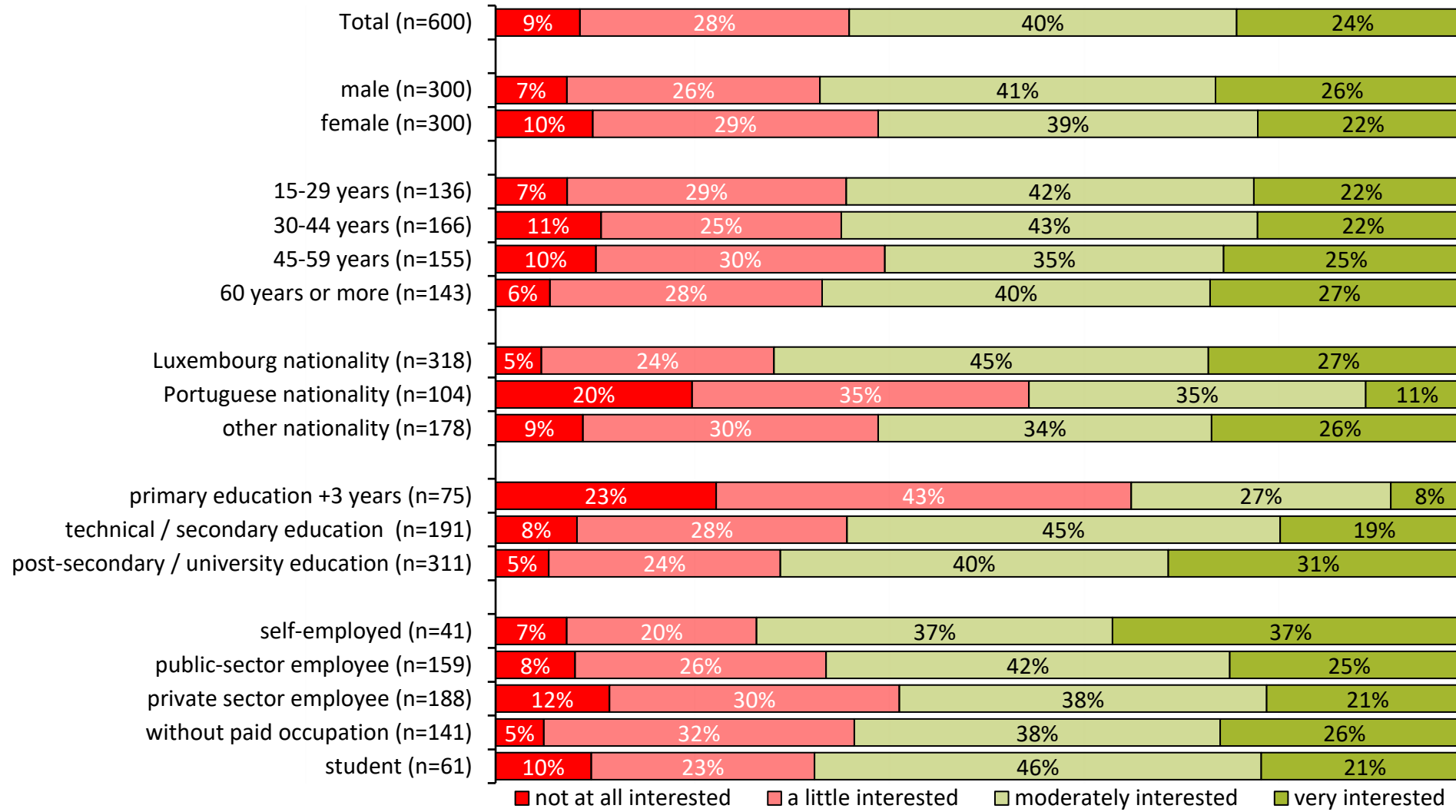


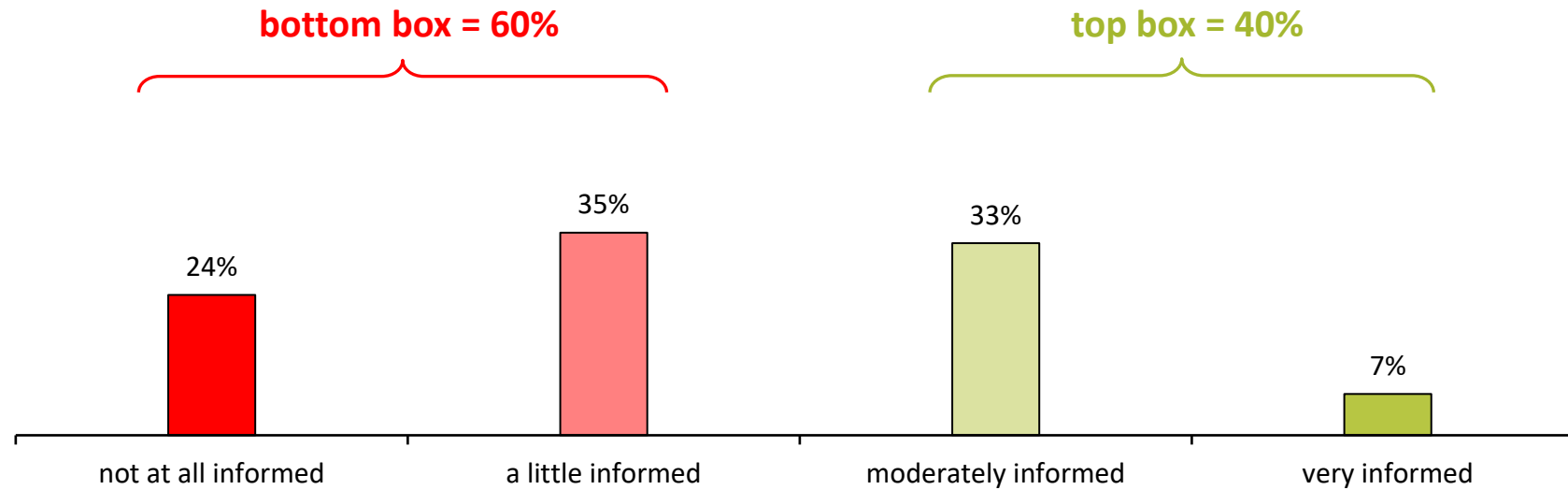


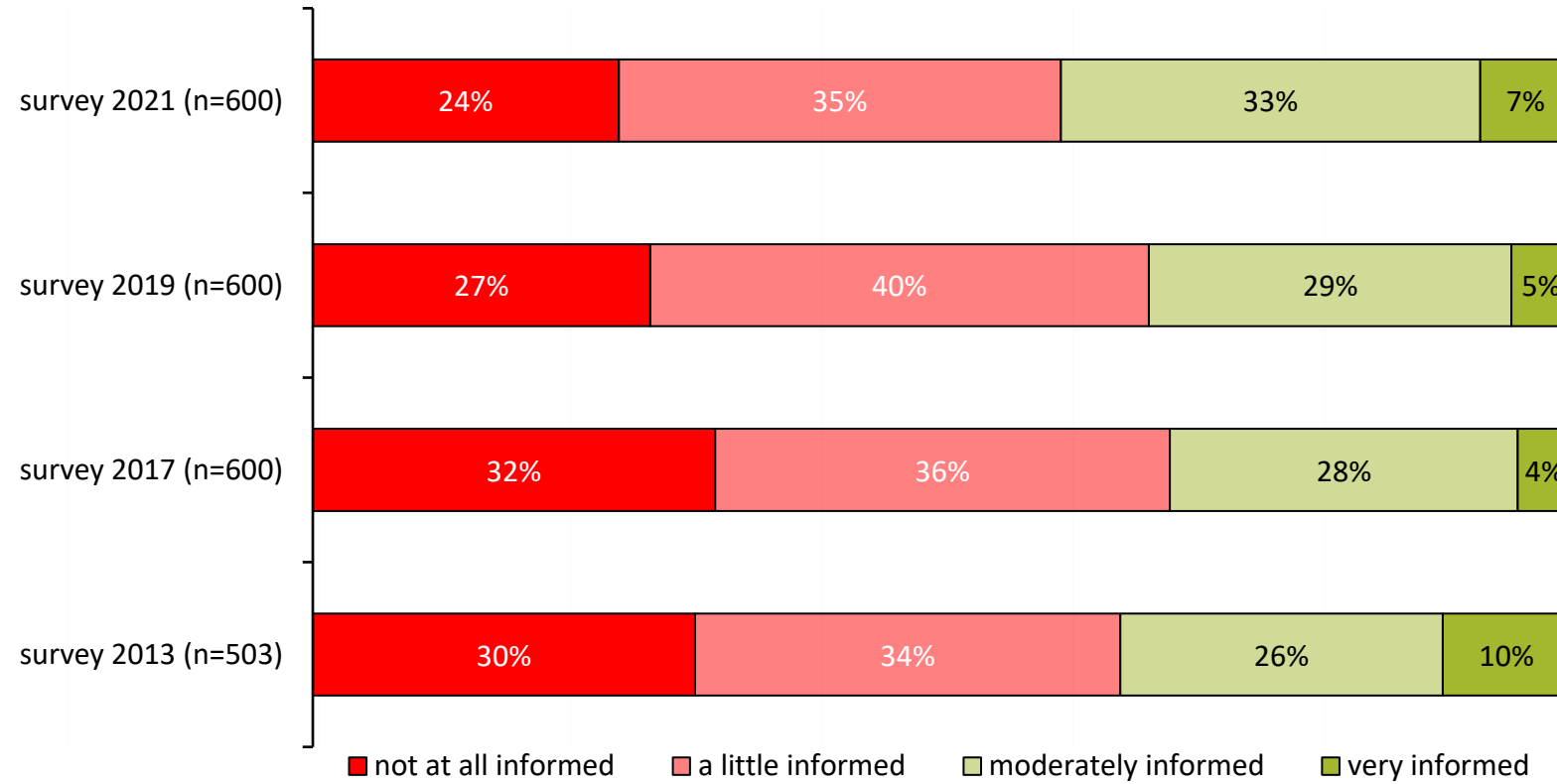
b.) interest and information

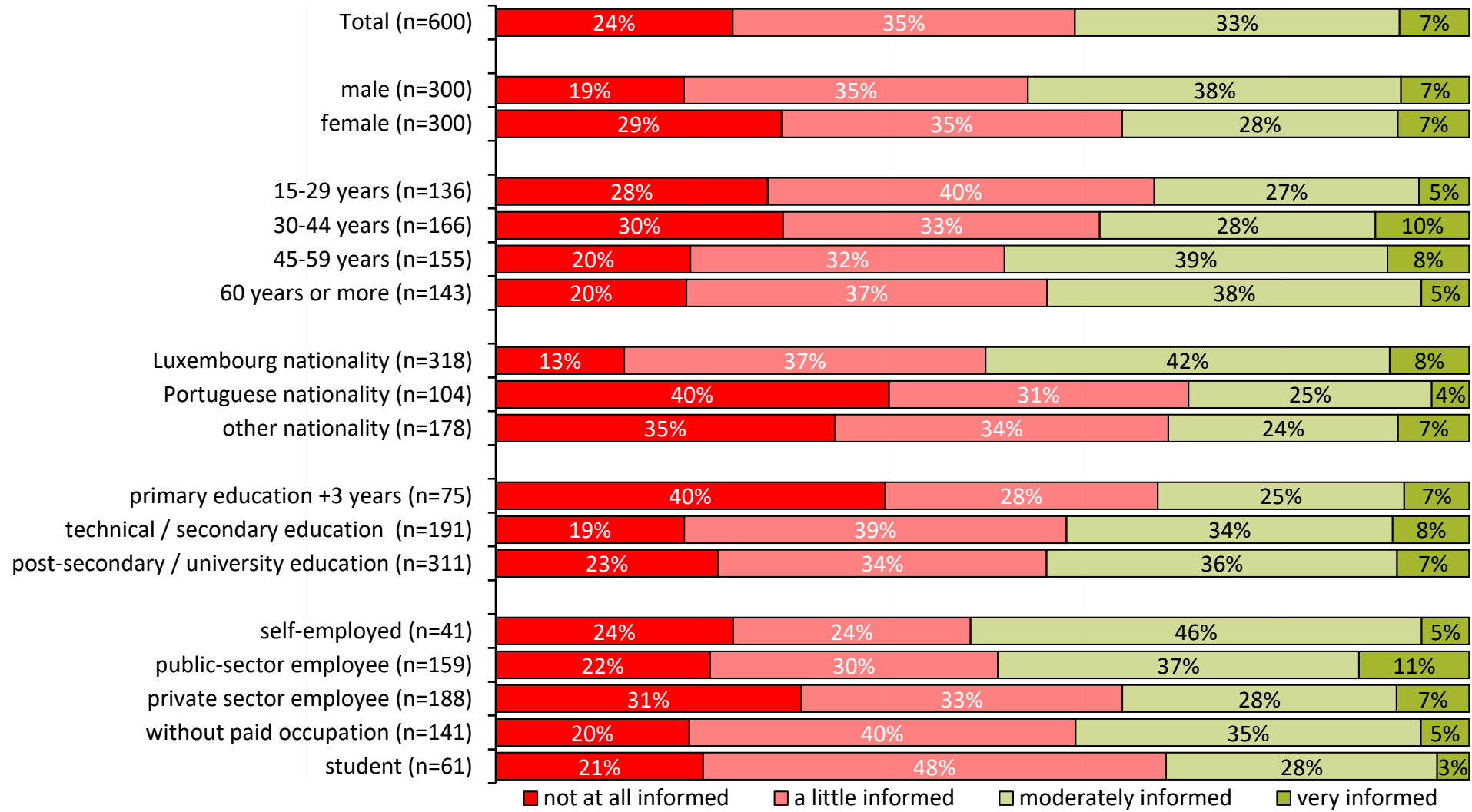


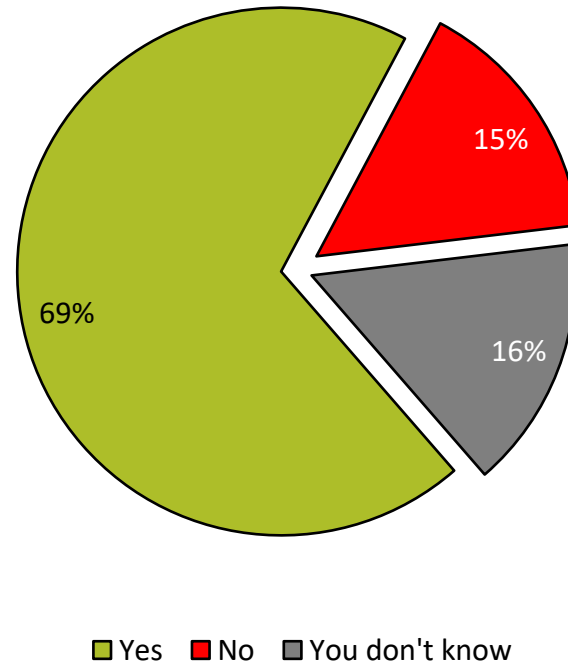


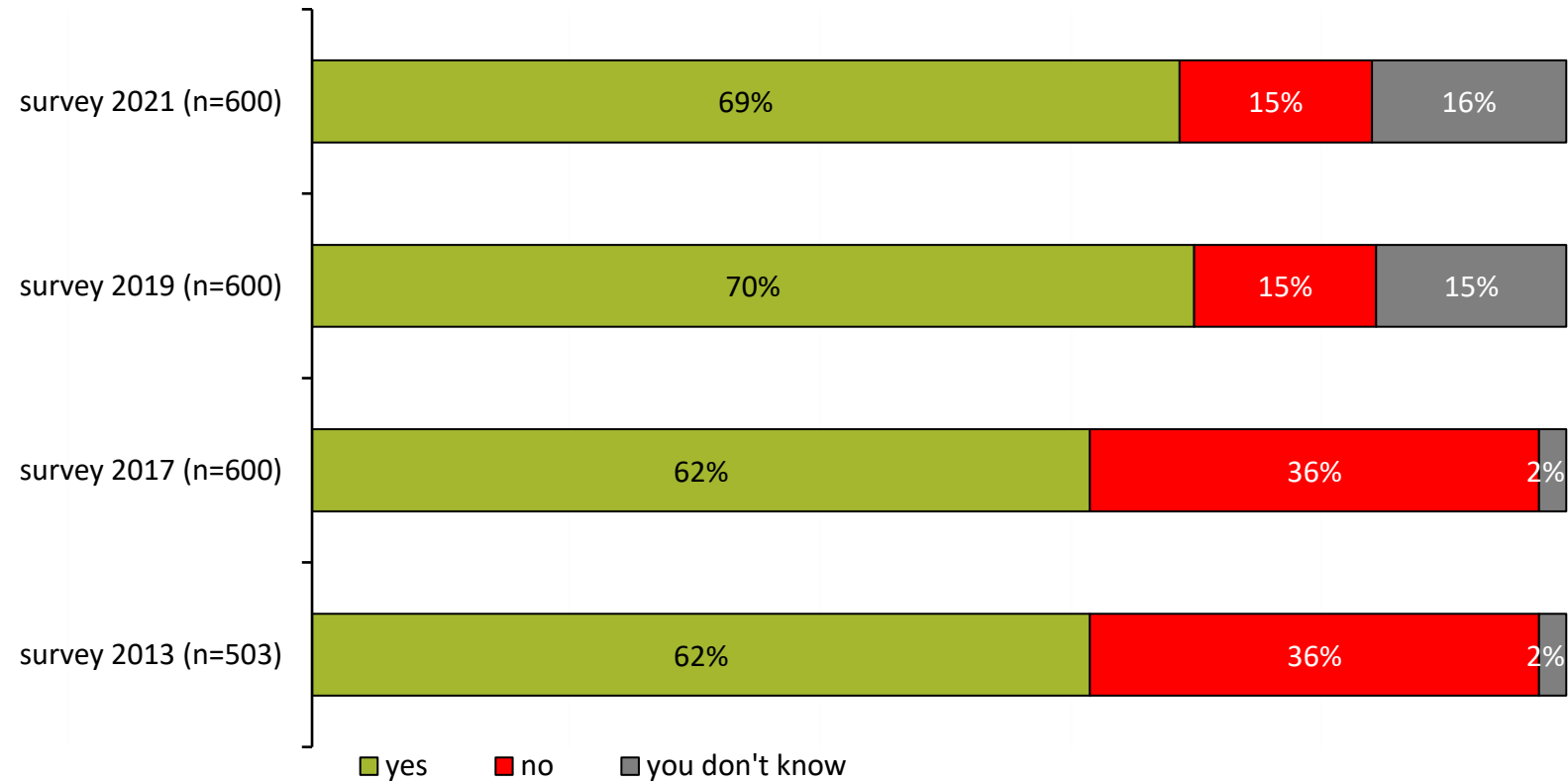


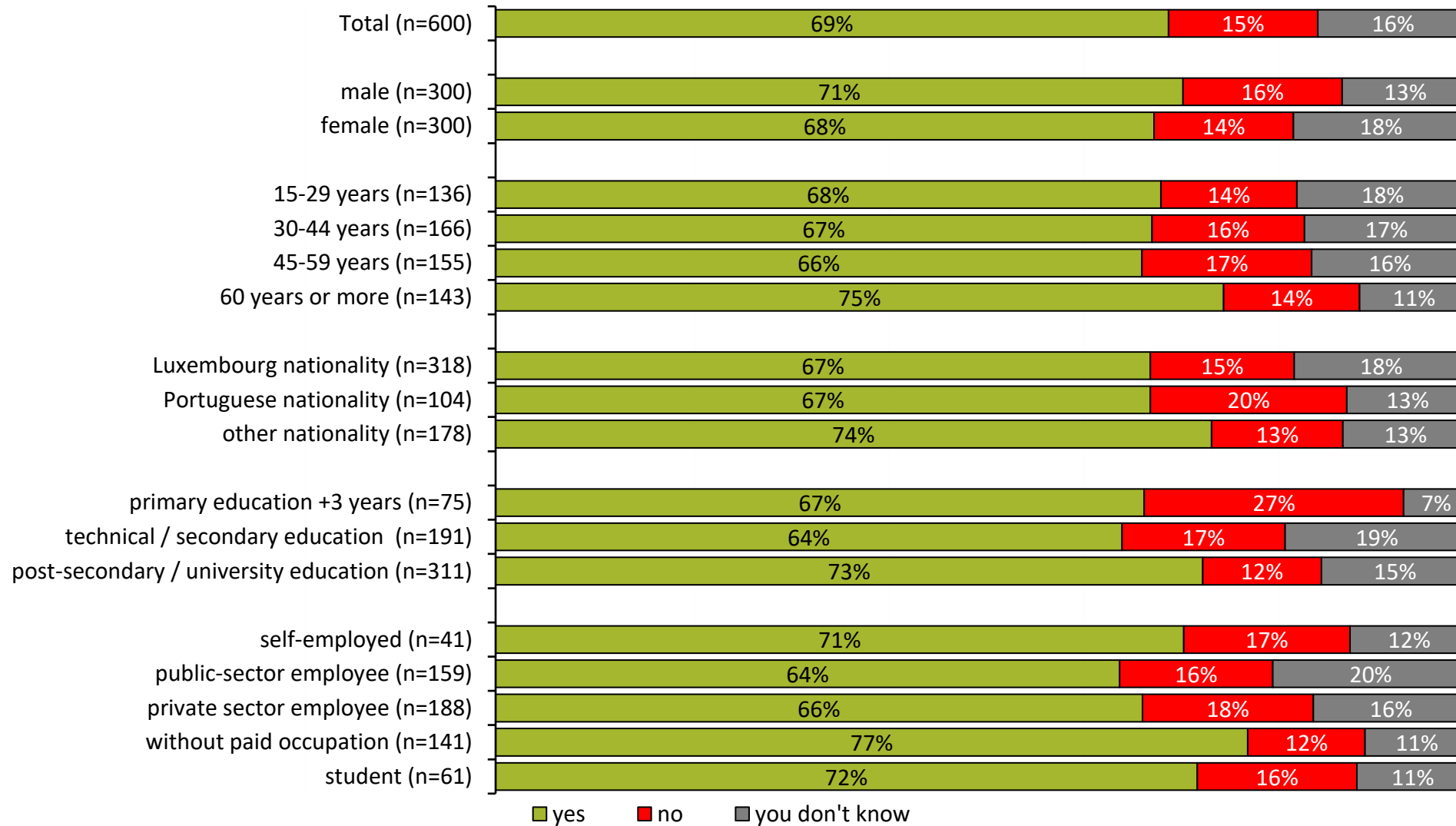




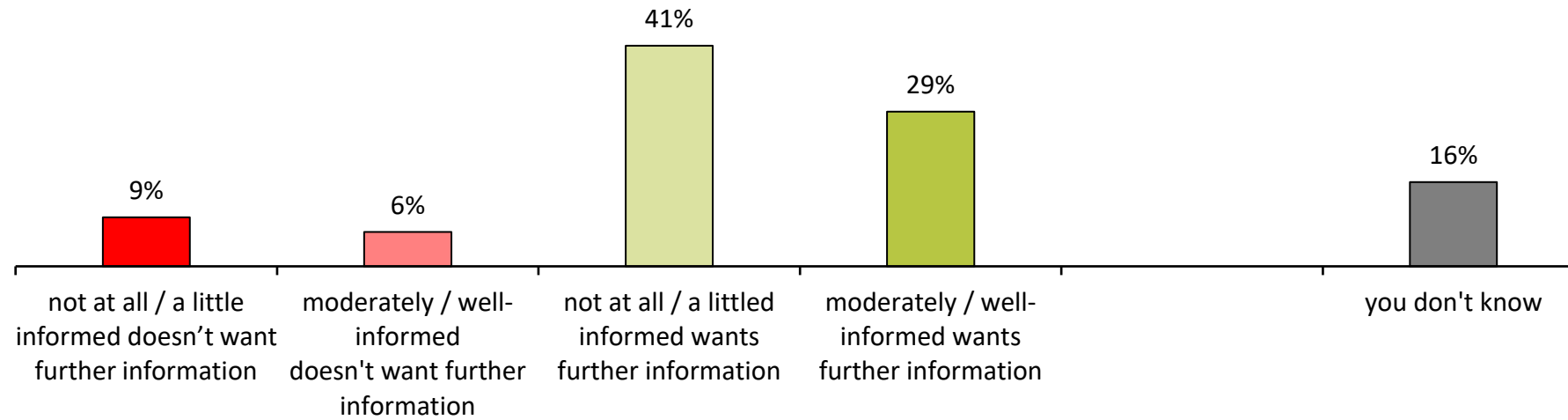




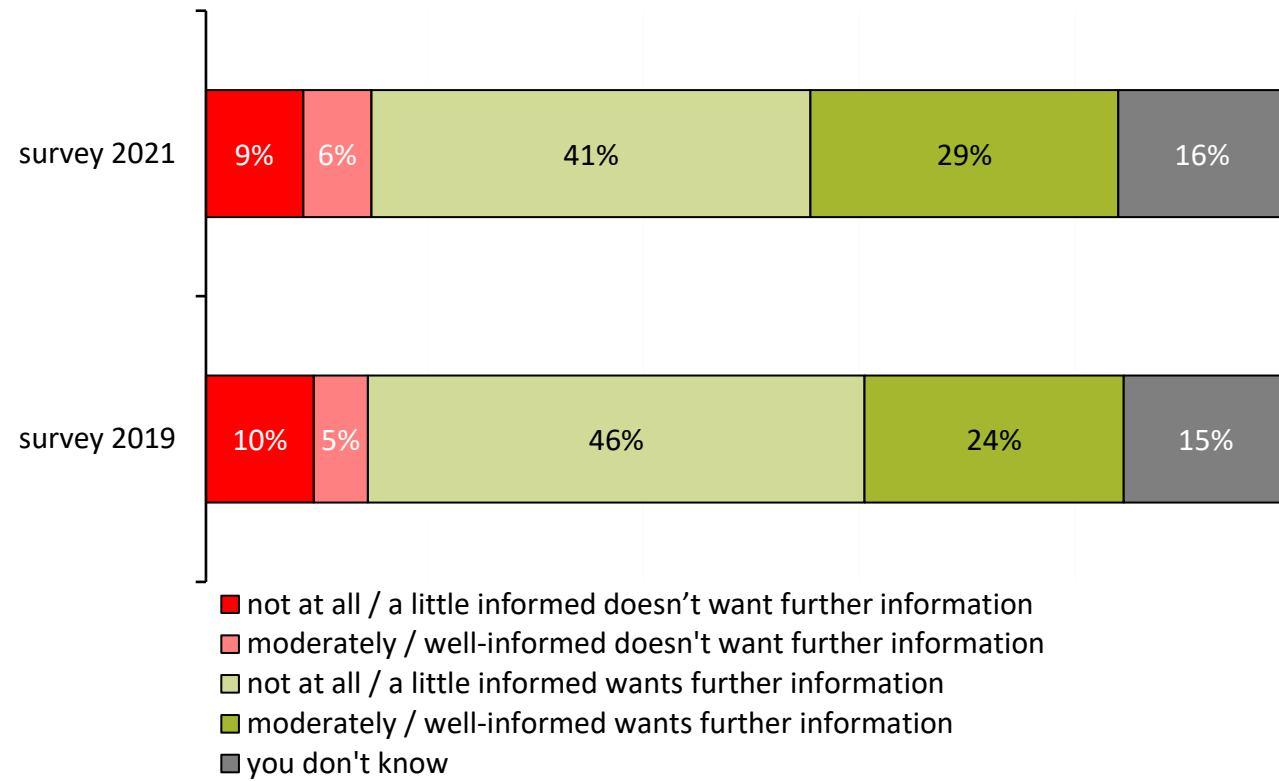


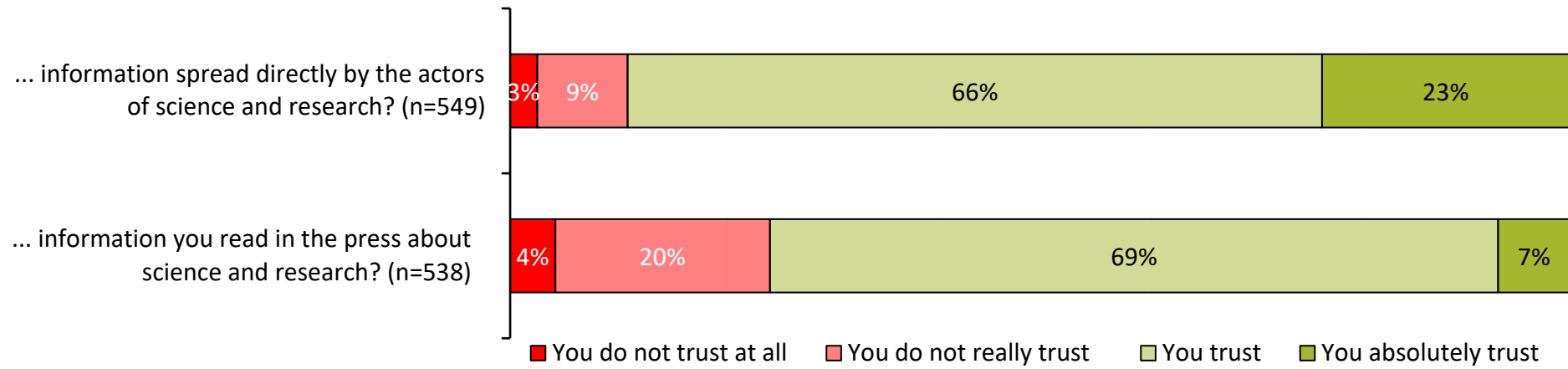


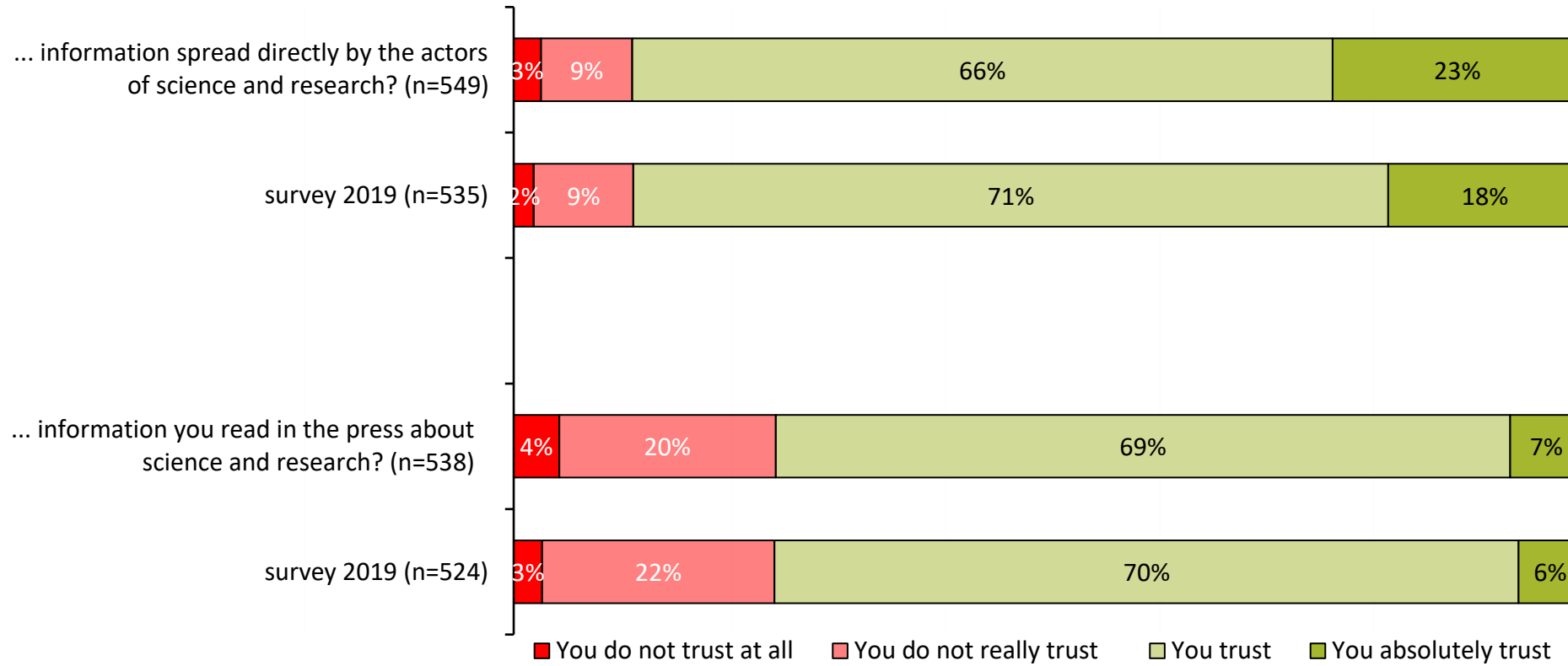
Synthetic summary of segments of the population Q202/203 (n=600)

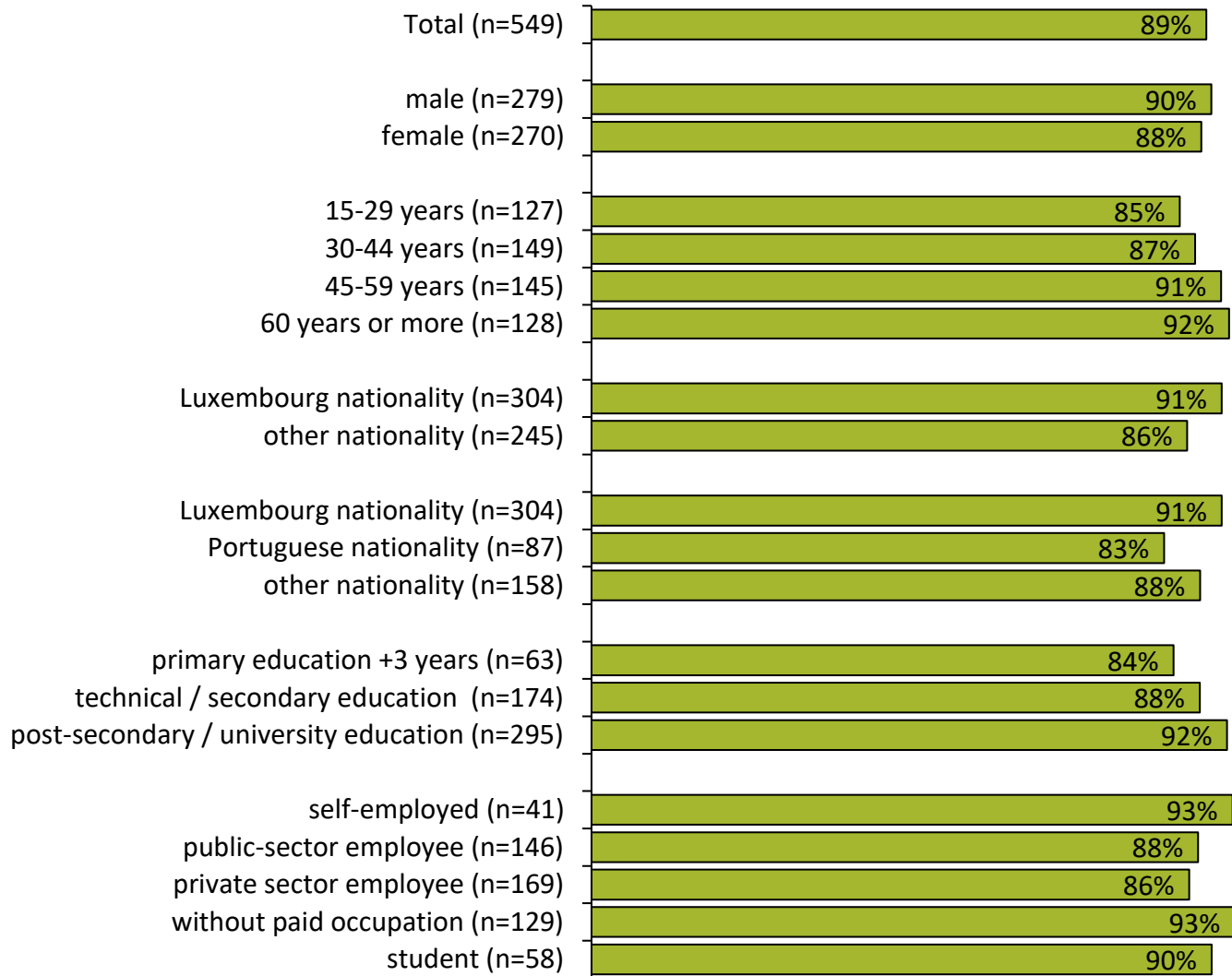


Synthetic summary of segments of the population Q202/203 (n=600)

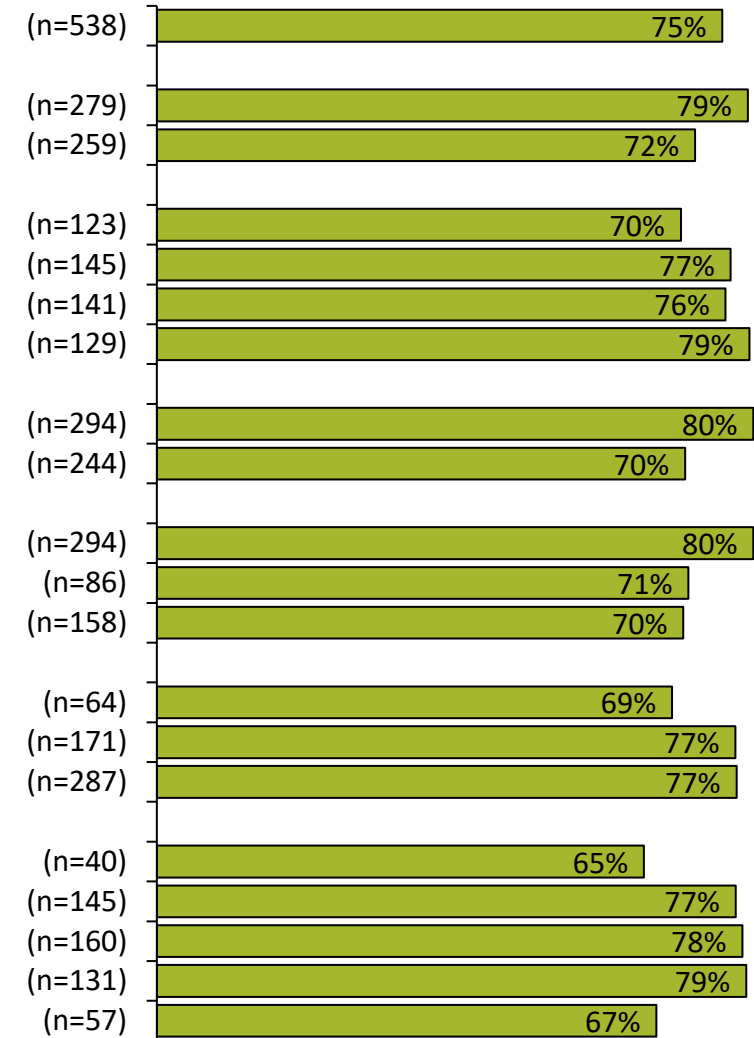






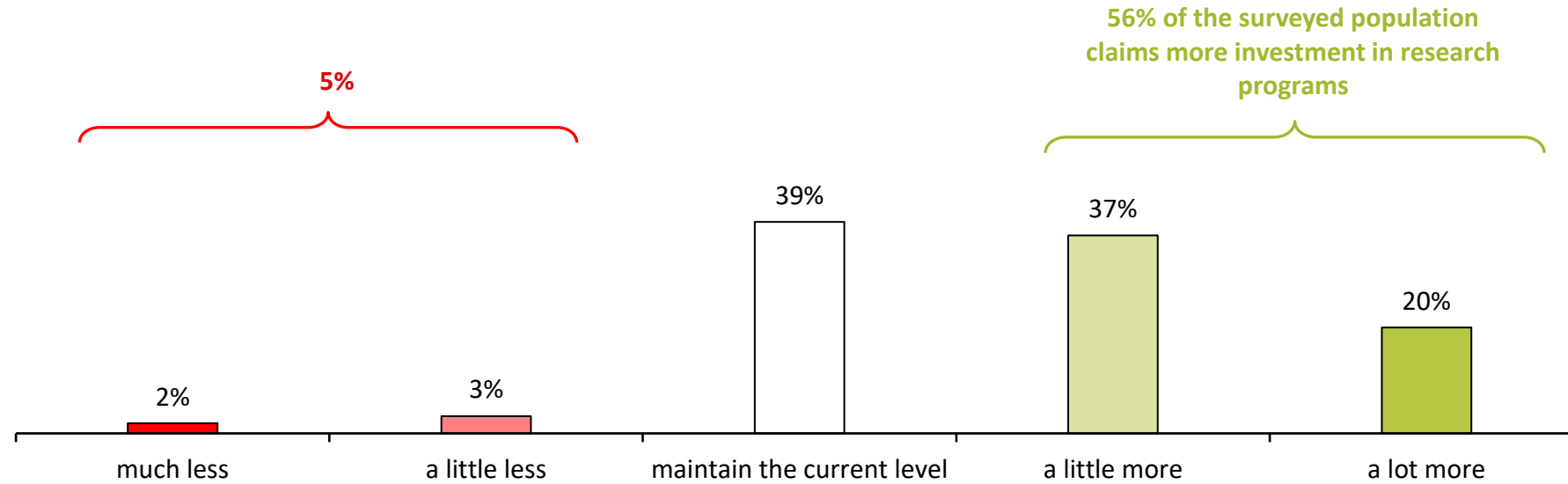


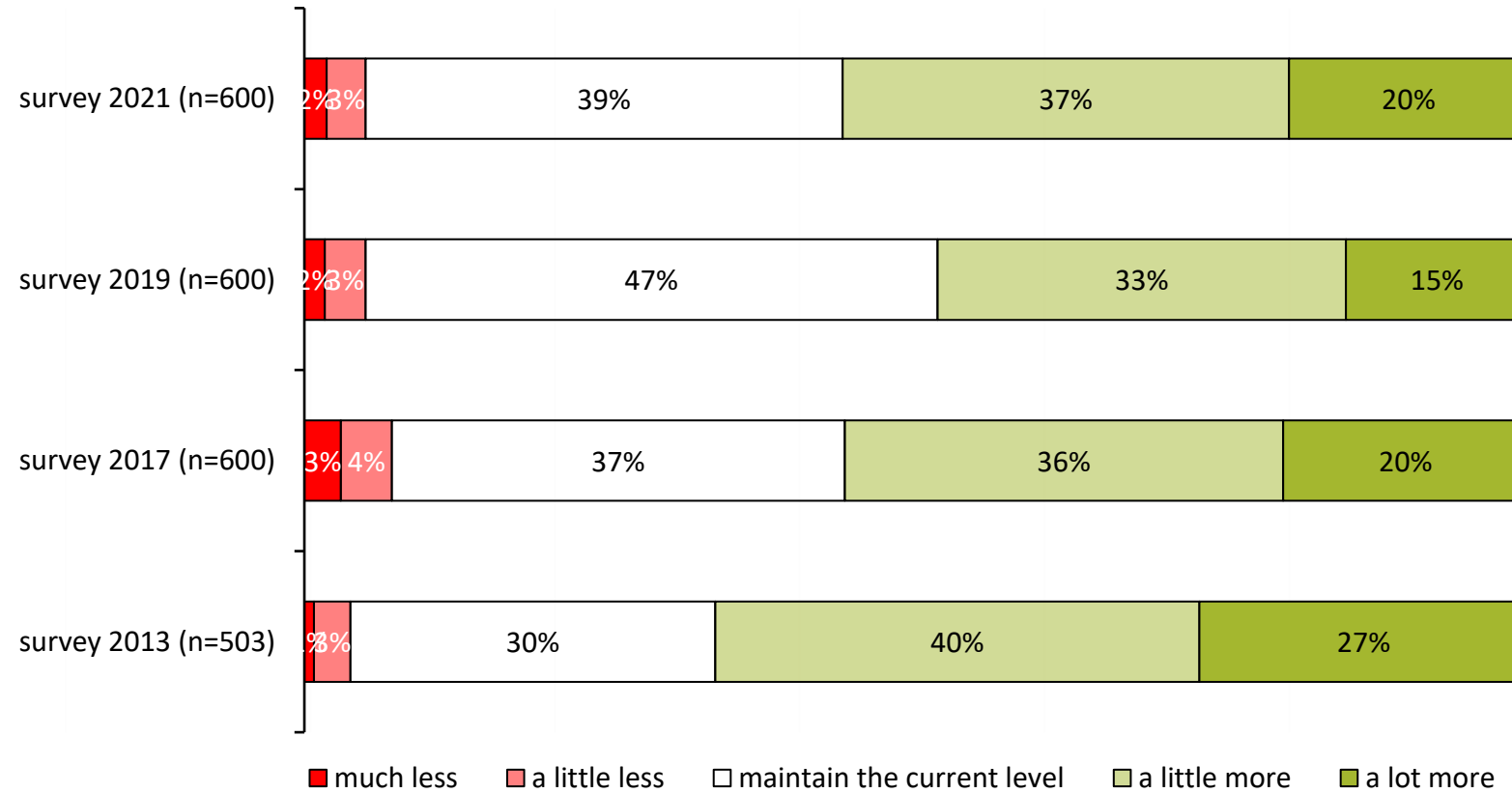
... information spread directly by
the actors of science and research?

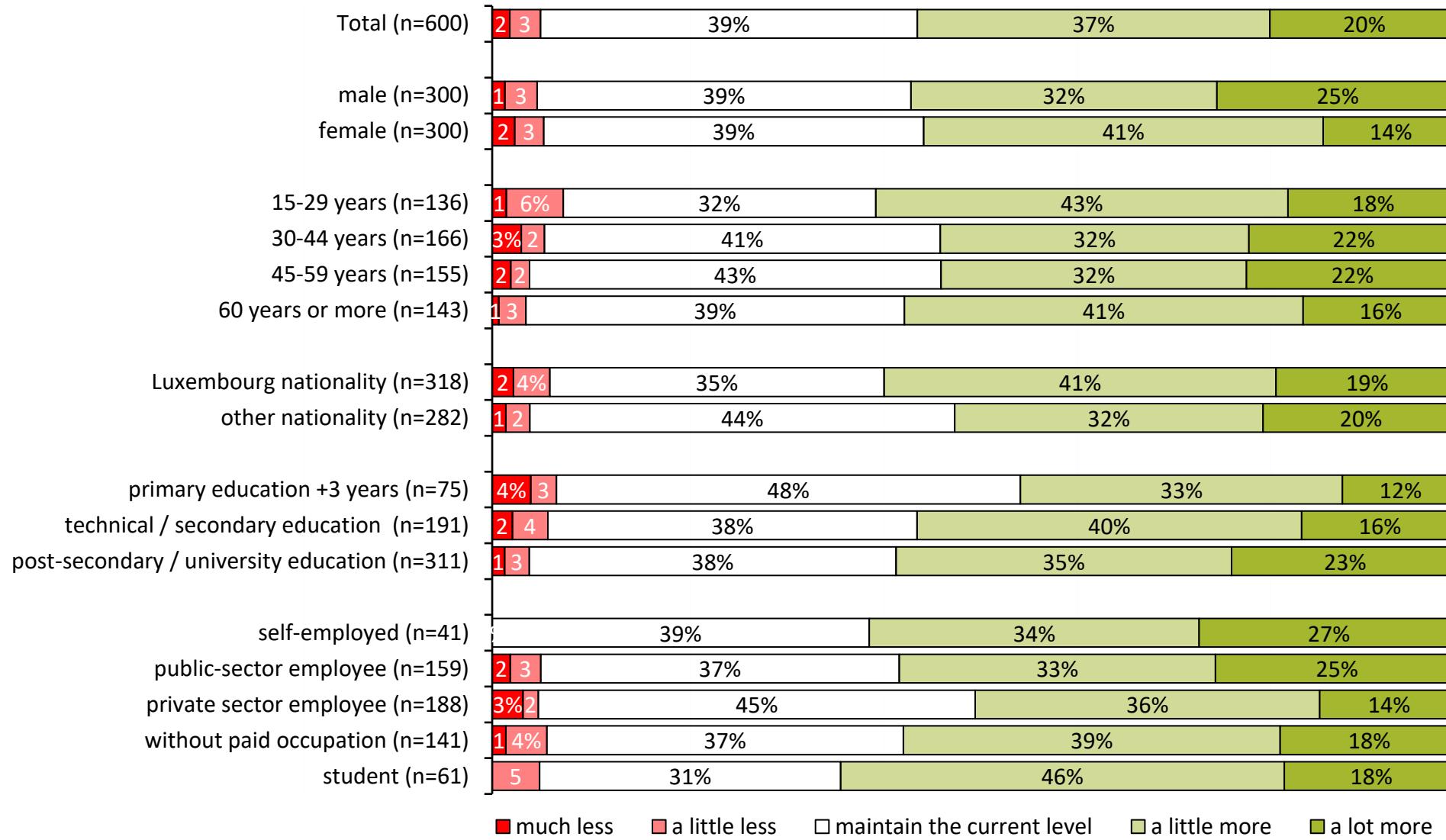


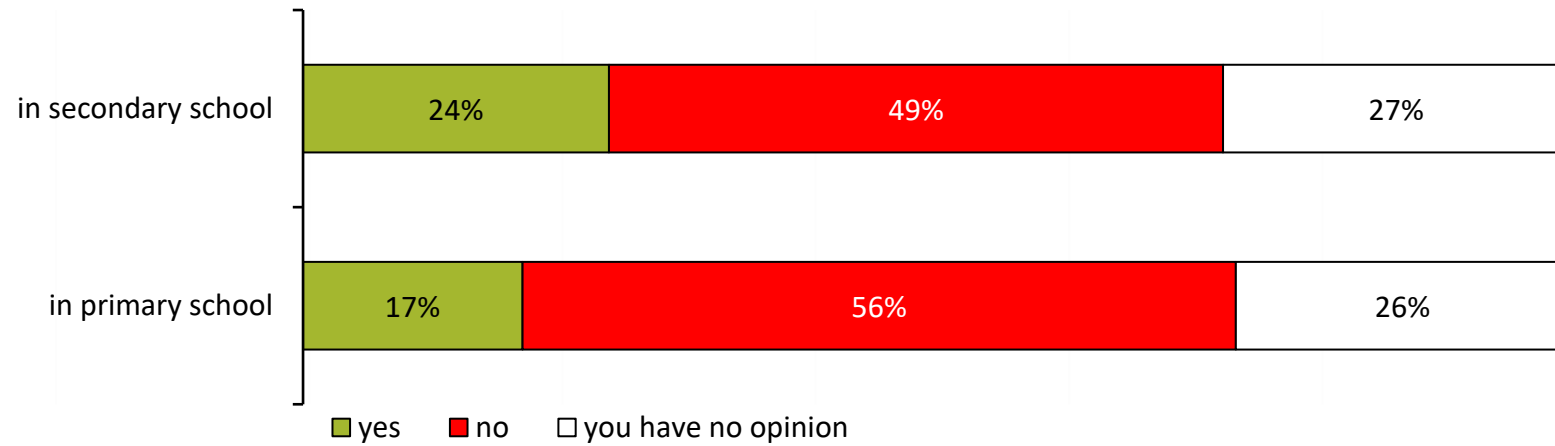
... information you read in the press
about science and research?

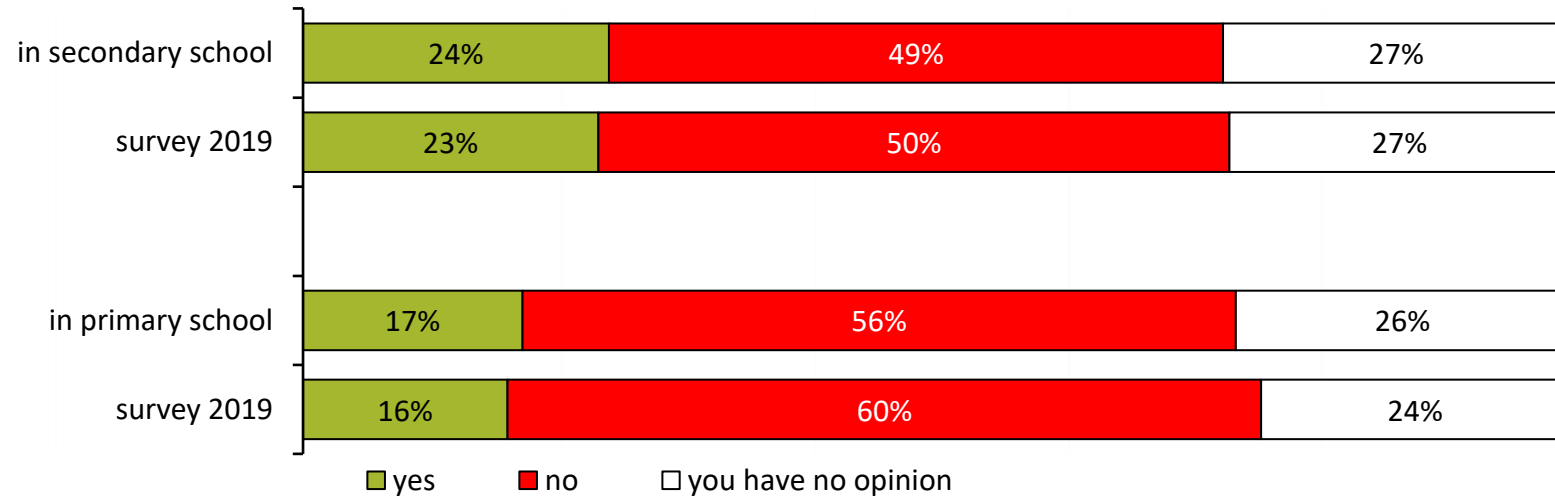
c.) investment and educational efforts

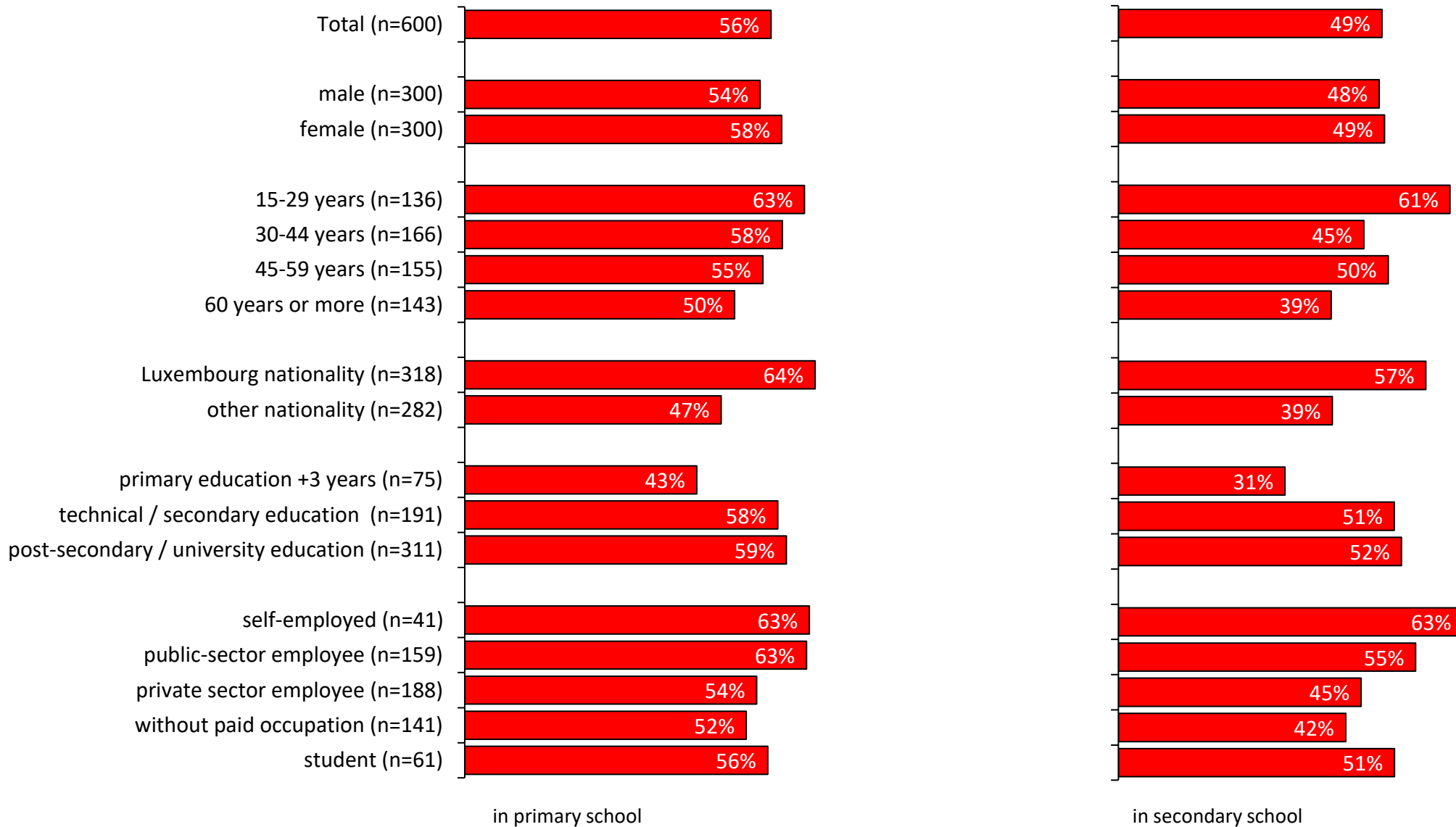




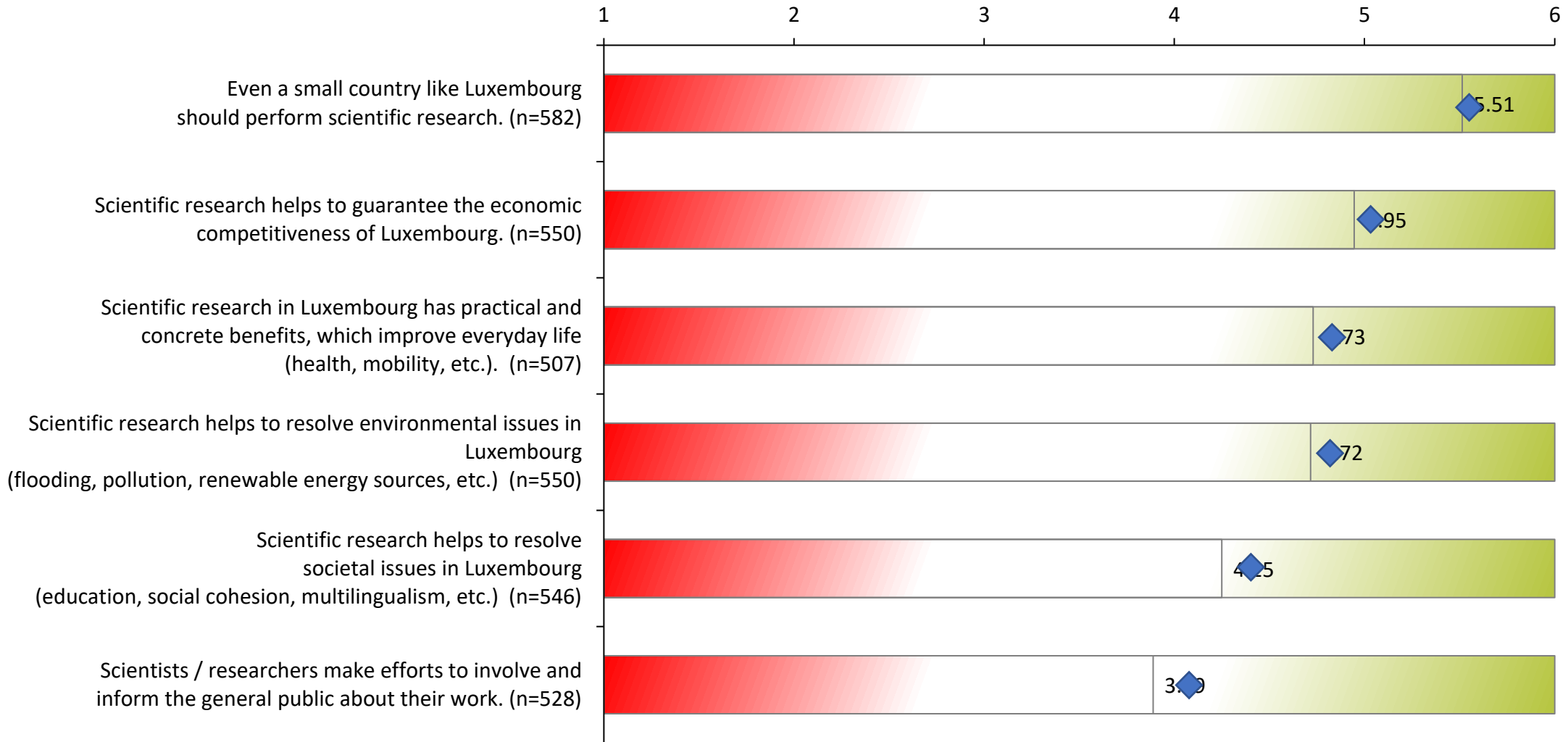


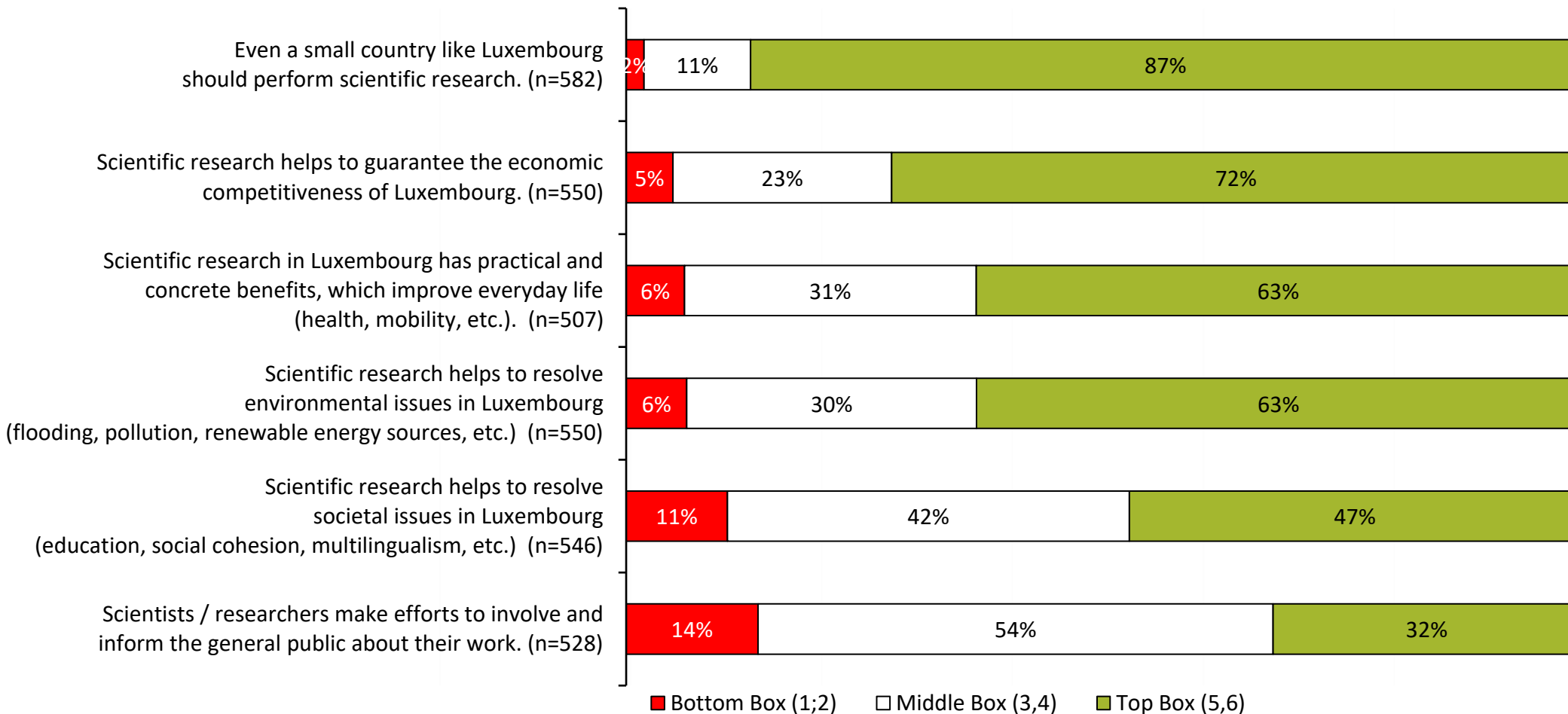


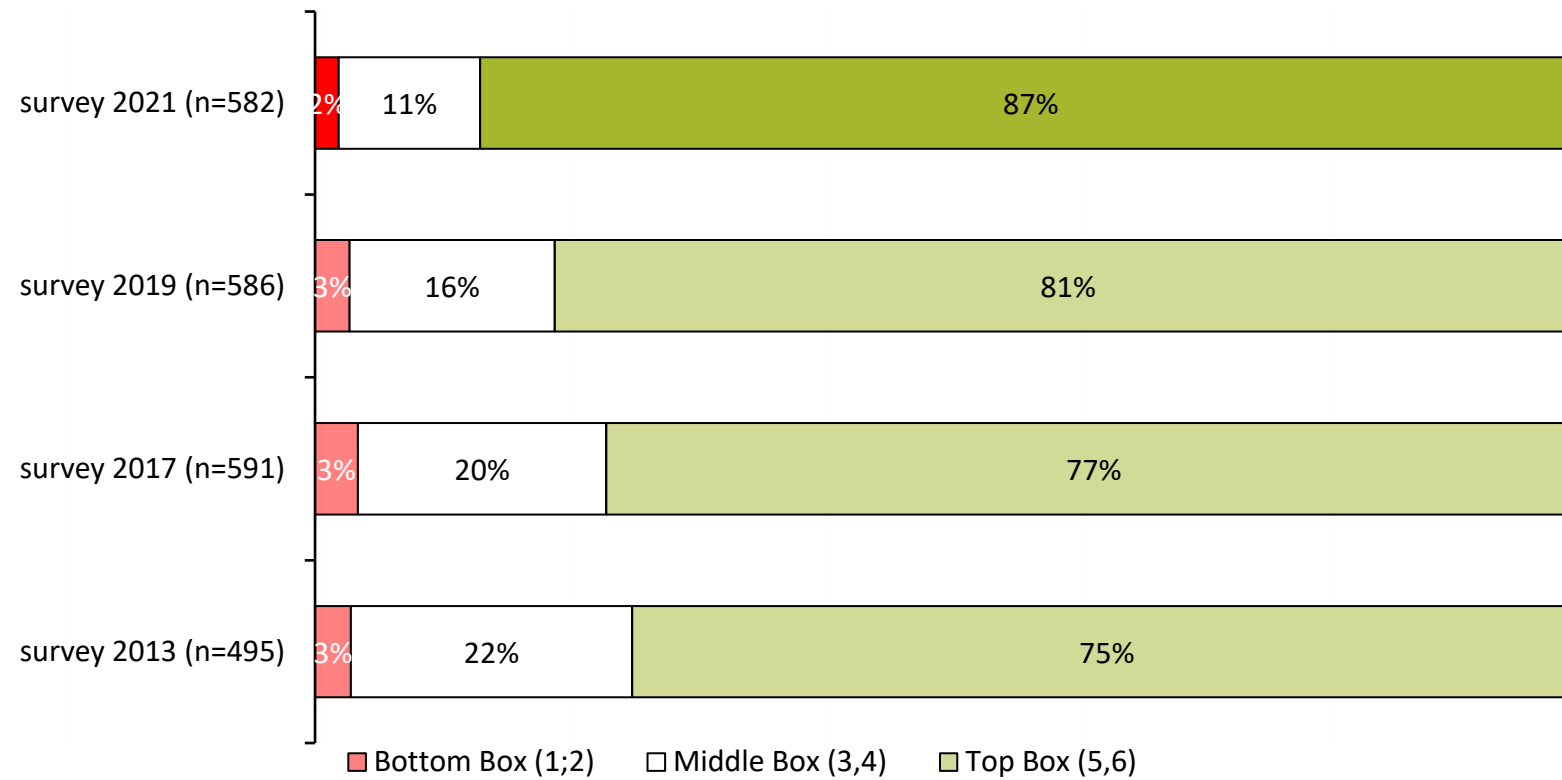


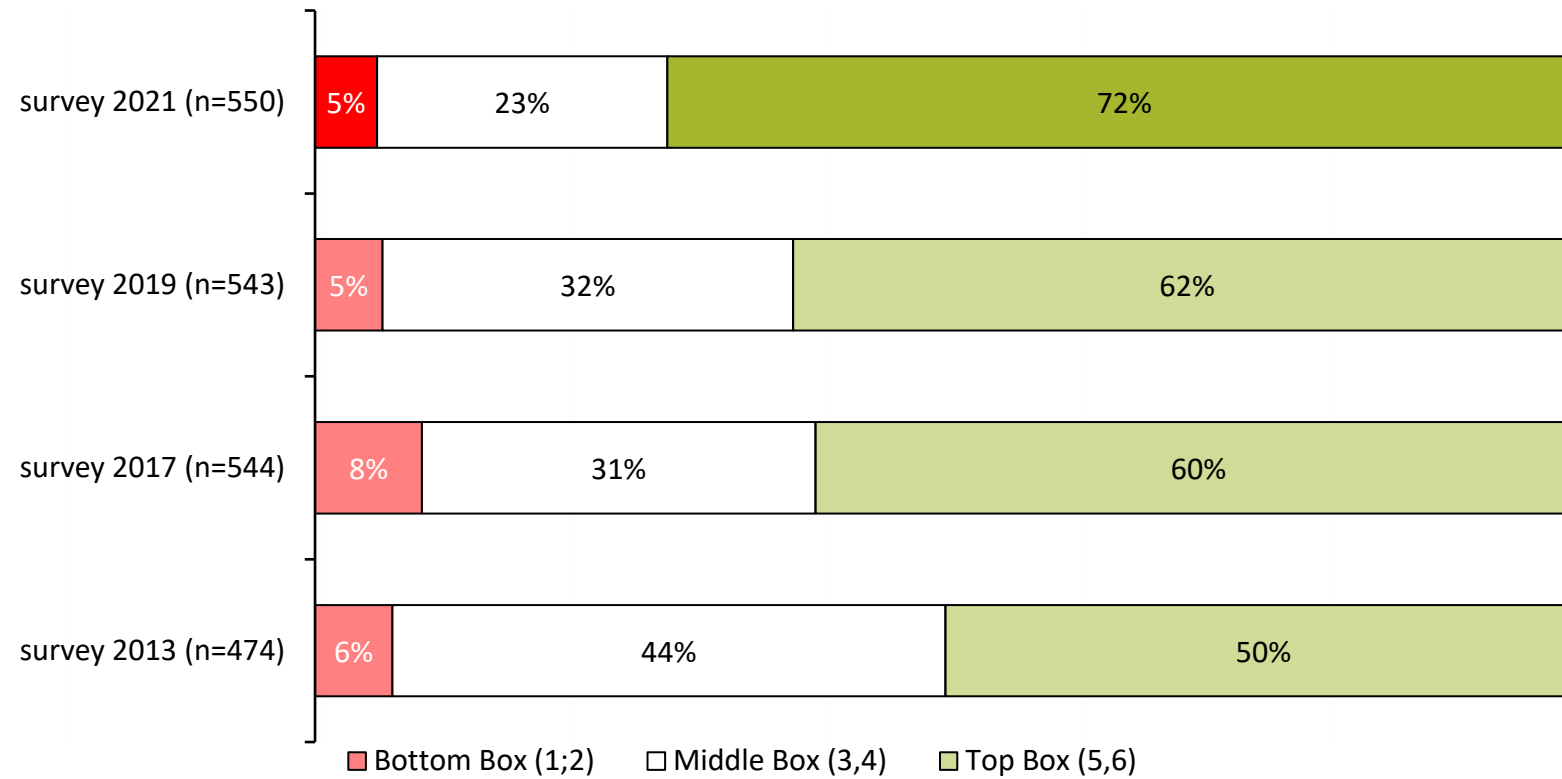


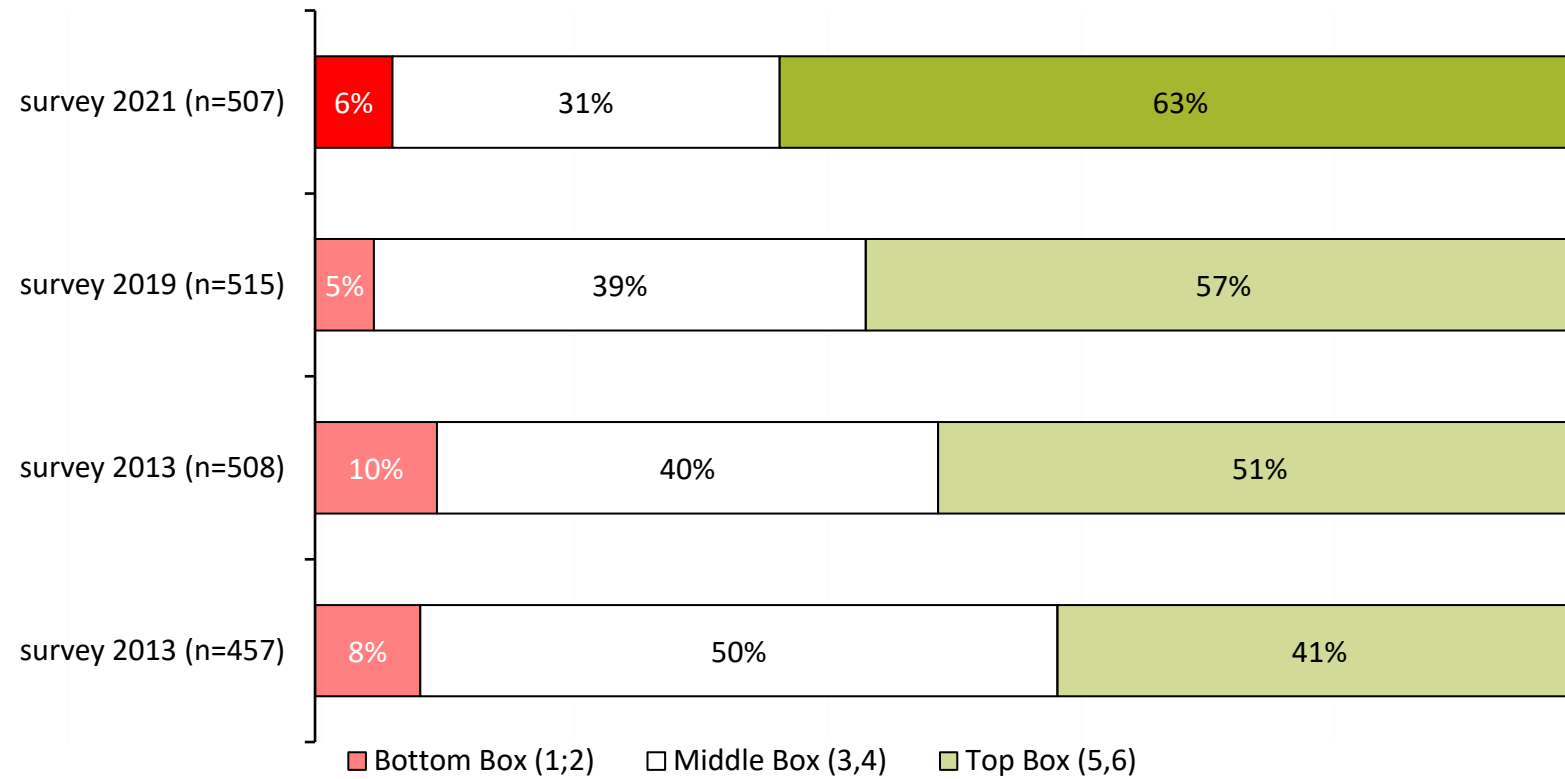
d.) basic attitudes and impact of scientific research

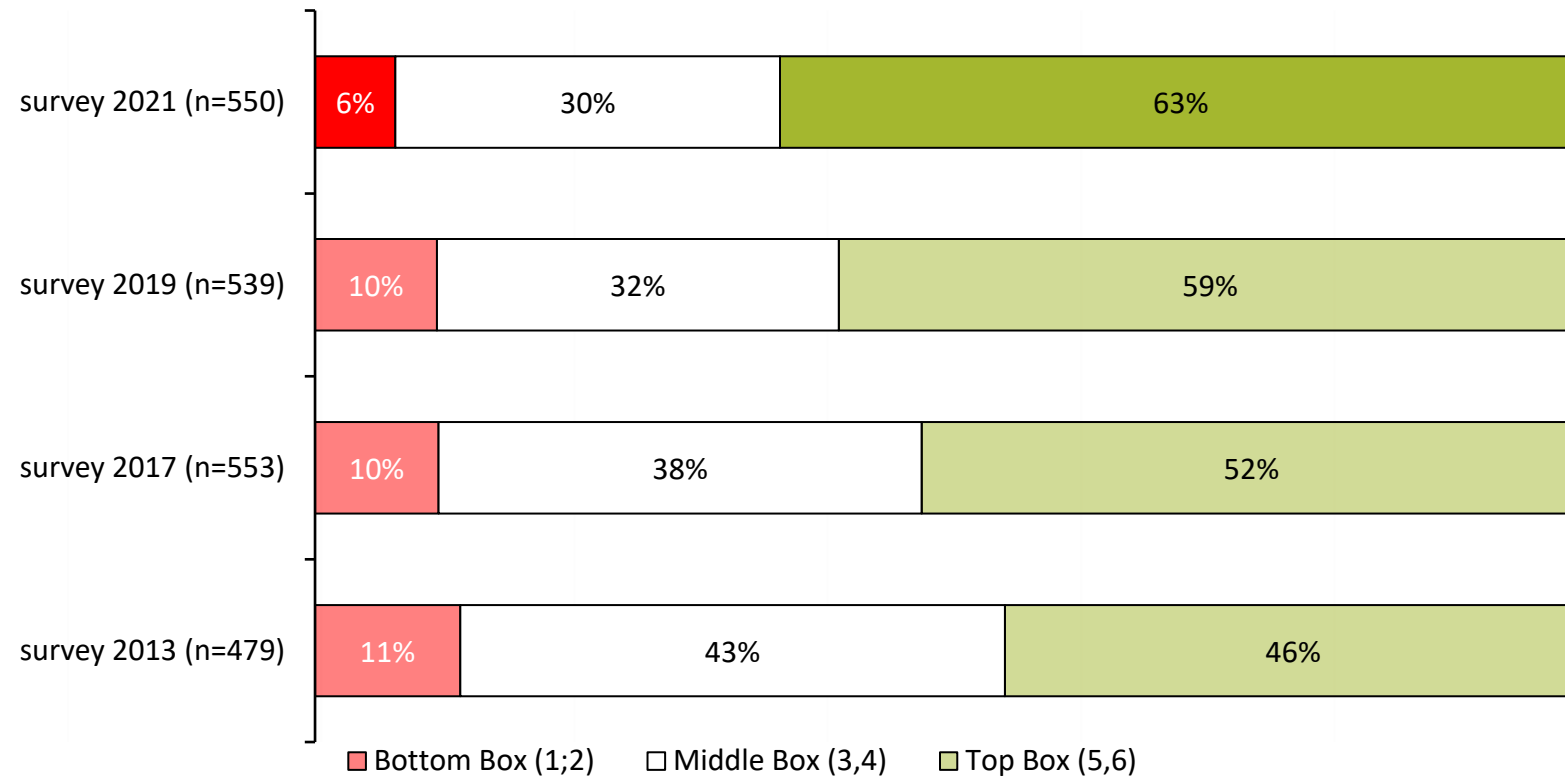


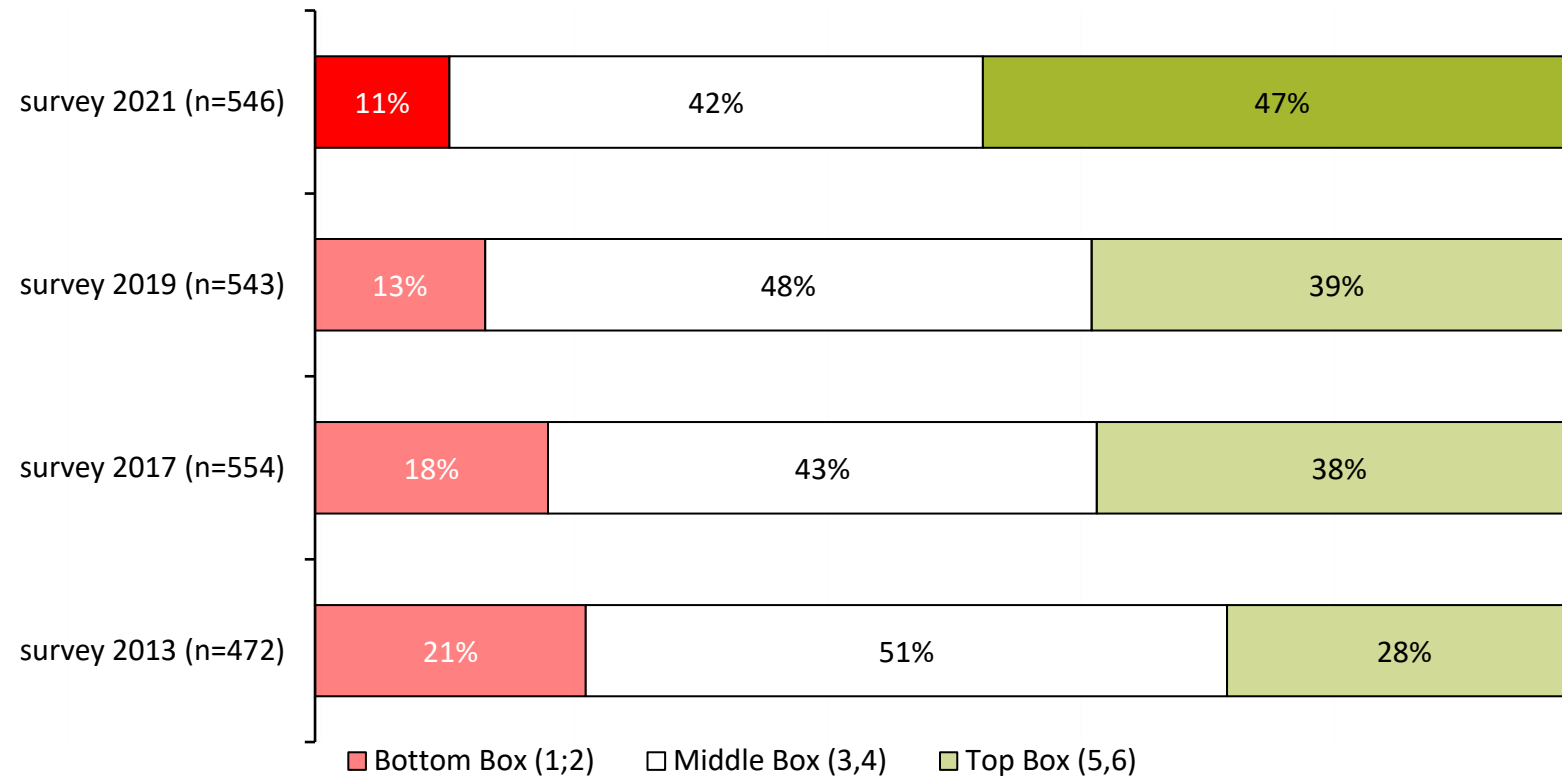


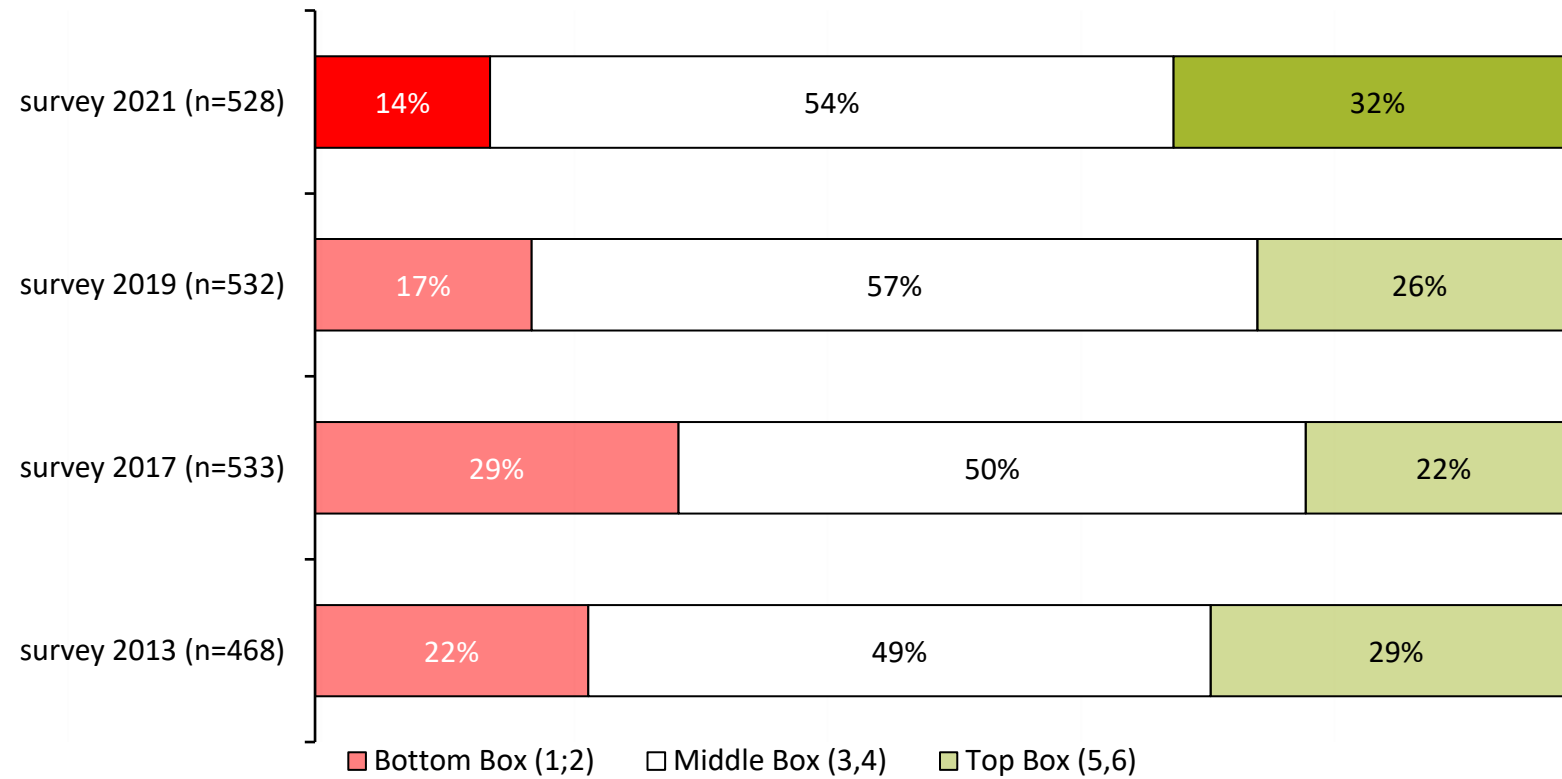






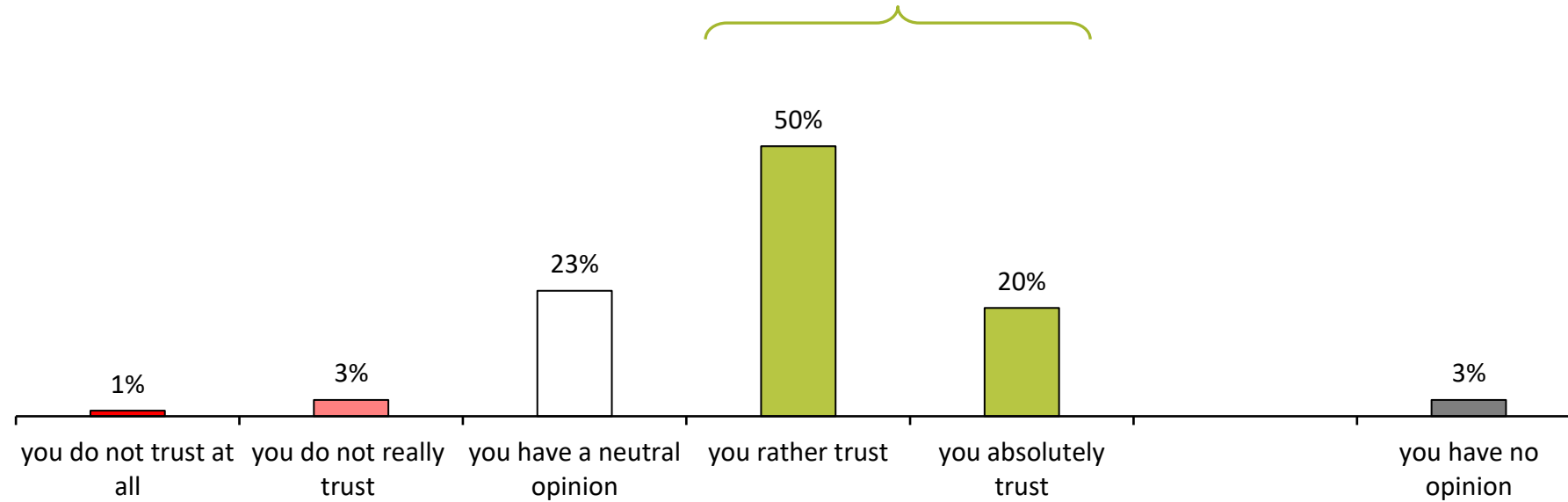


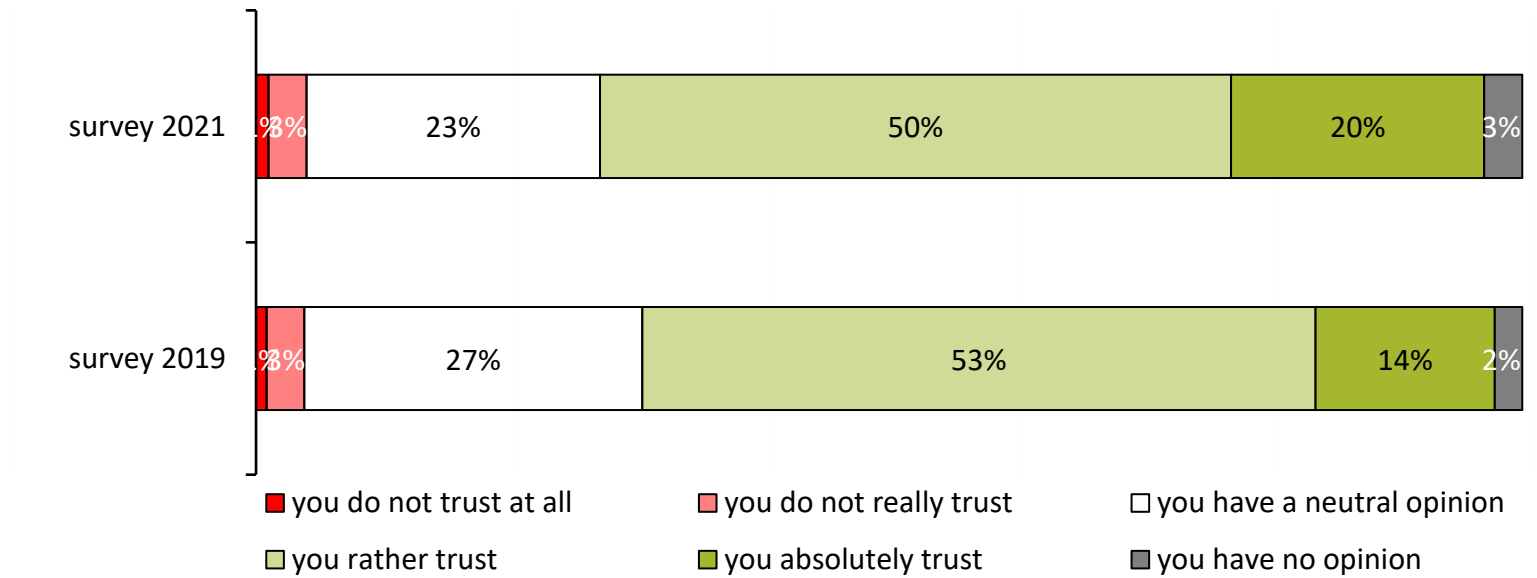


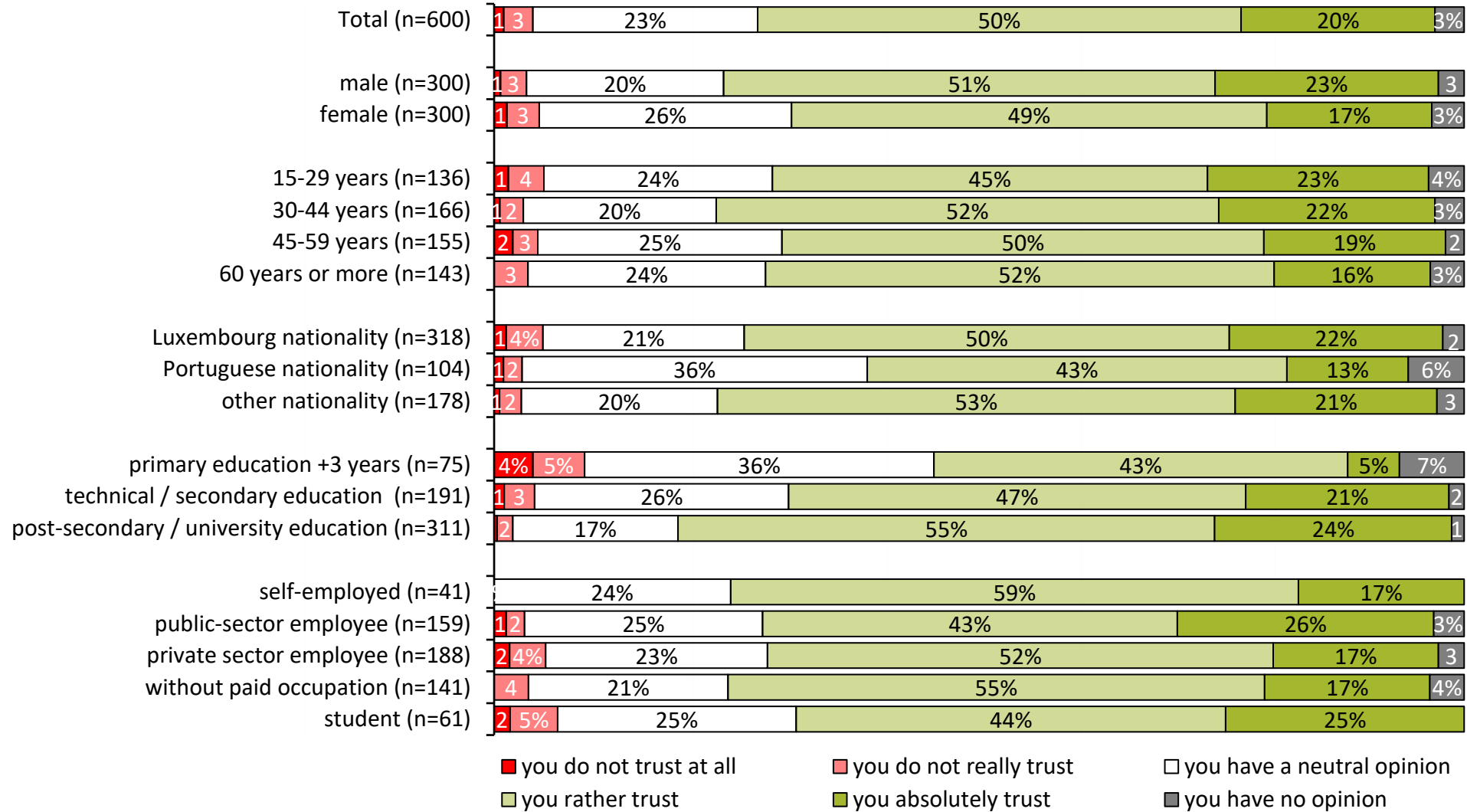


e.) confidence indicators

70% of the surveyed population
have confidence in science and
research







f.) Covid 19 specific questions

