

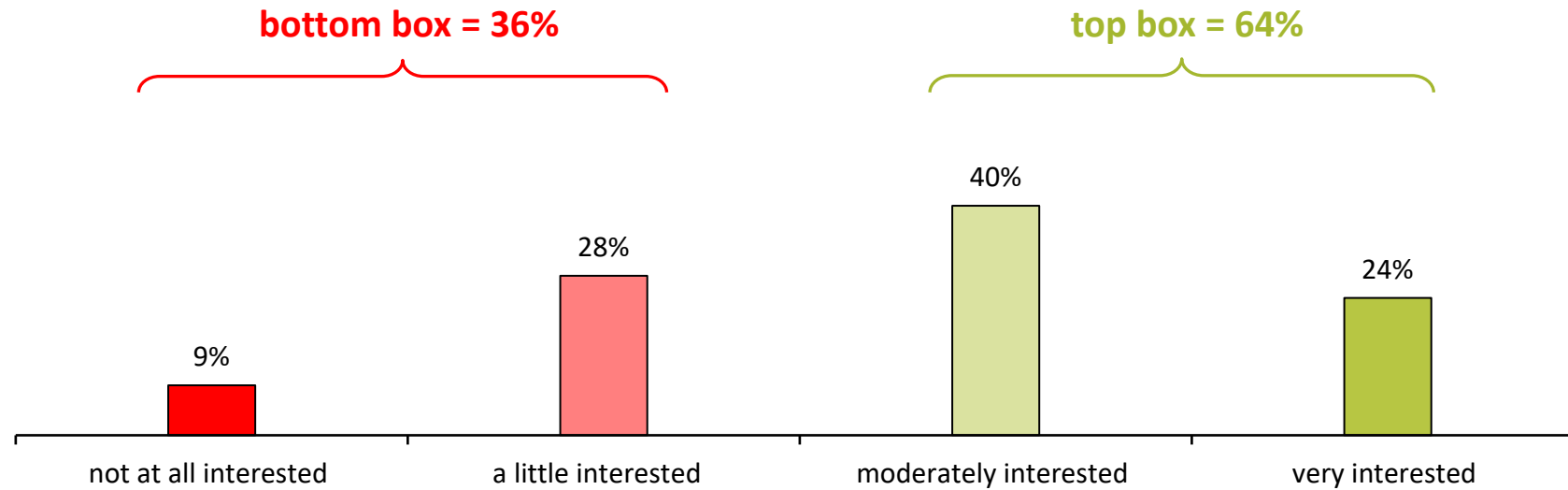
national survey results  
**the perception and value of science an research**

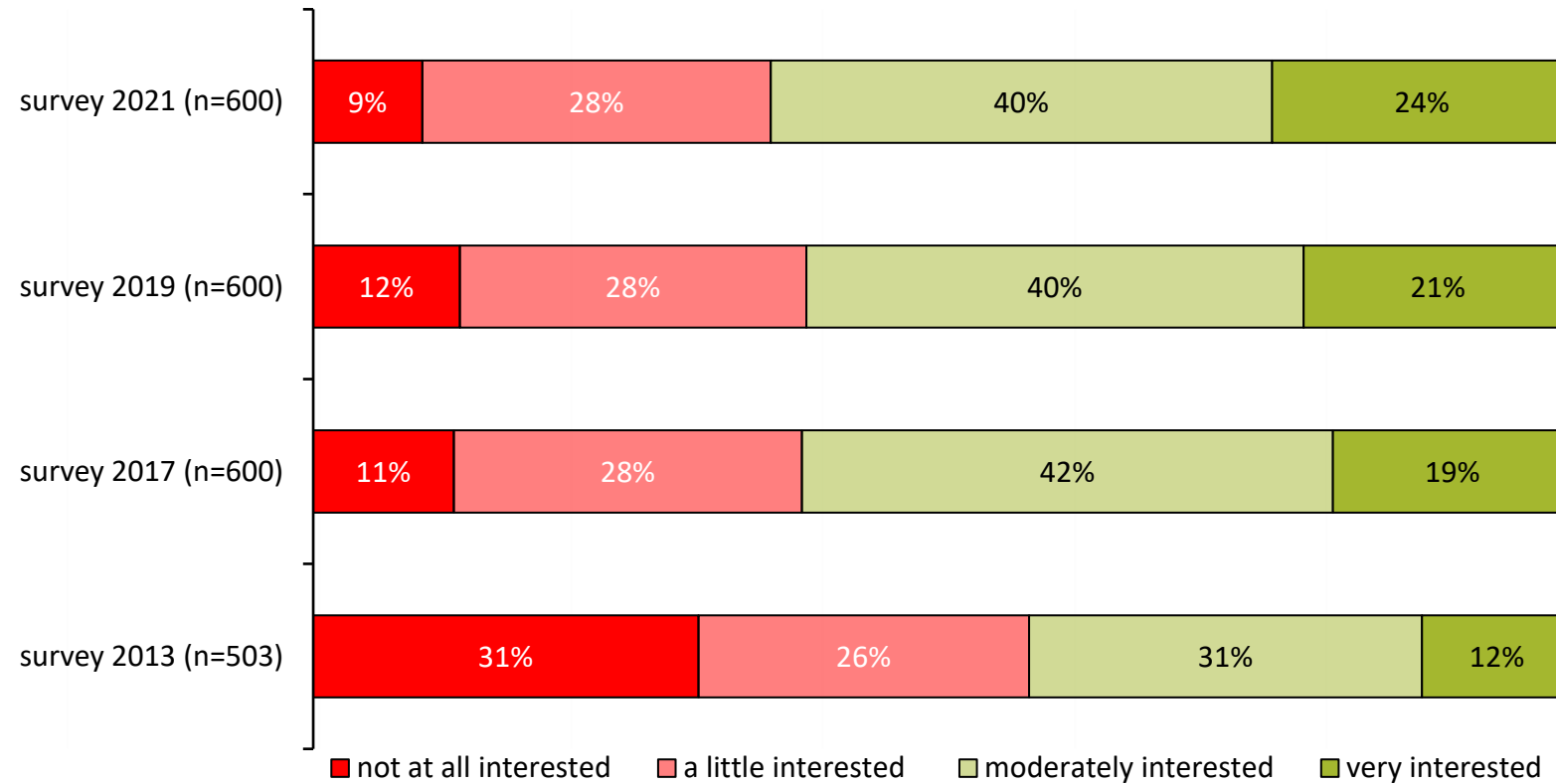
March 24<sup>th</sup> 2021

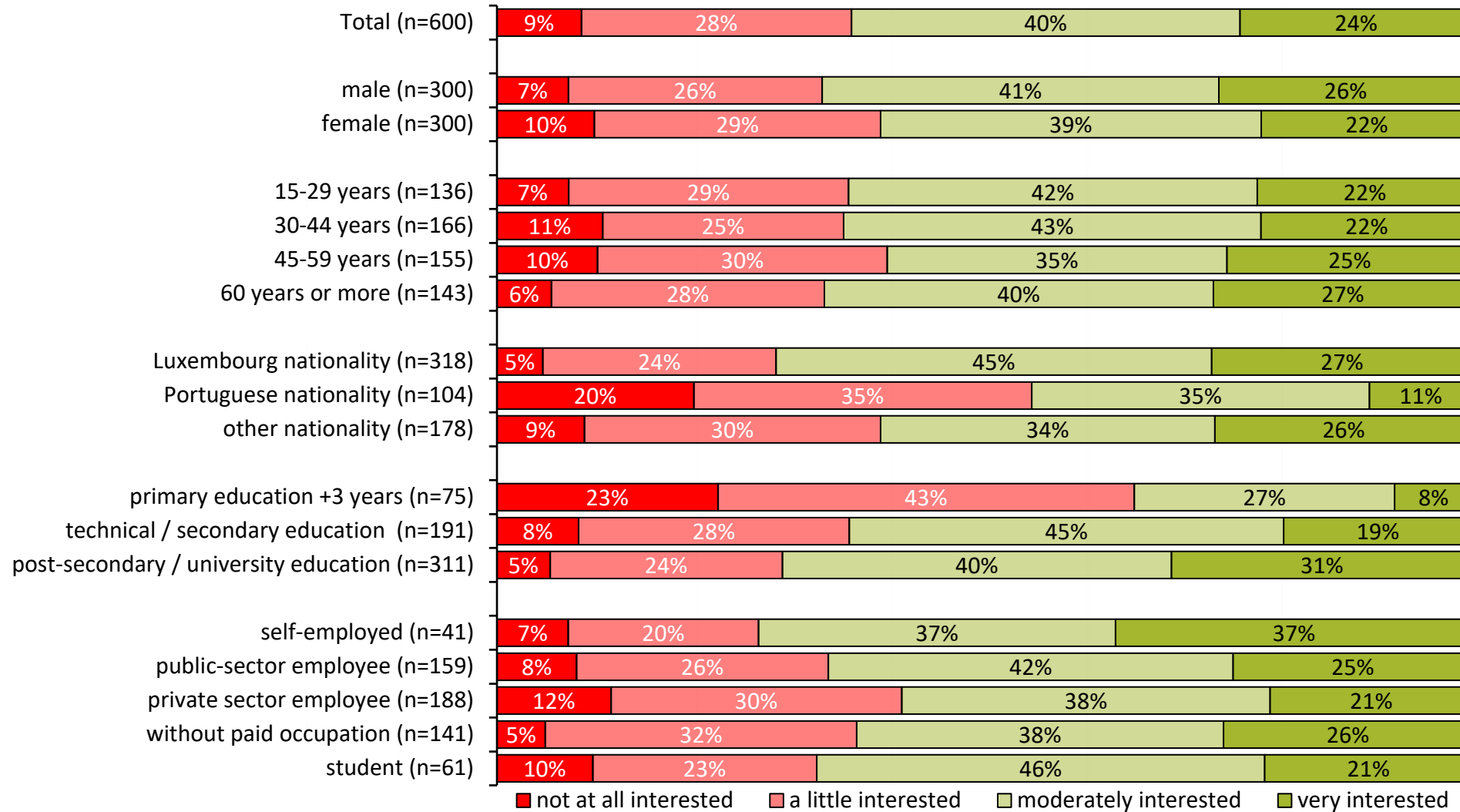
## context of the survey

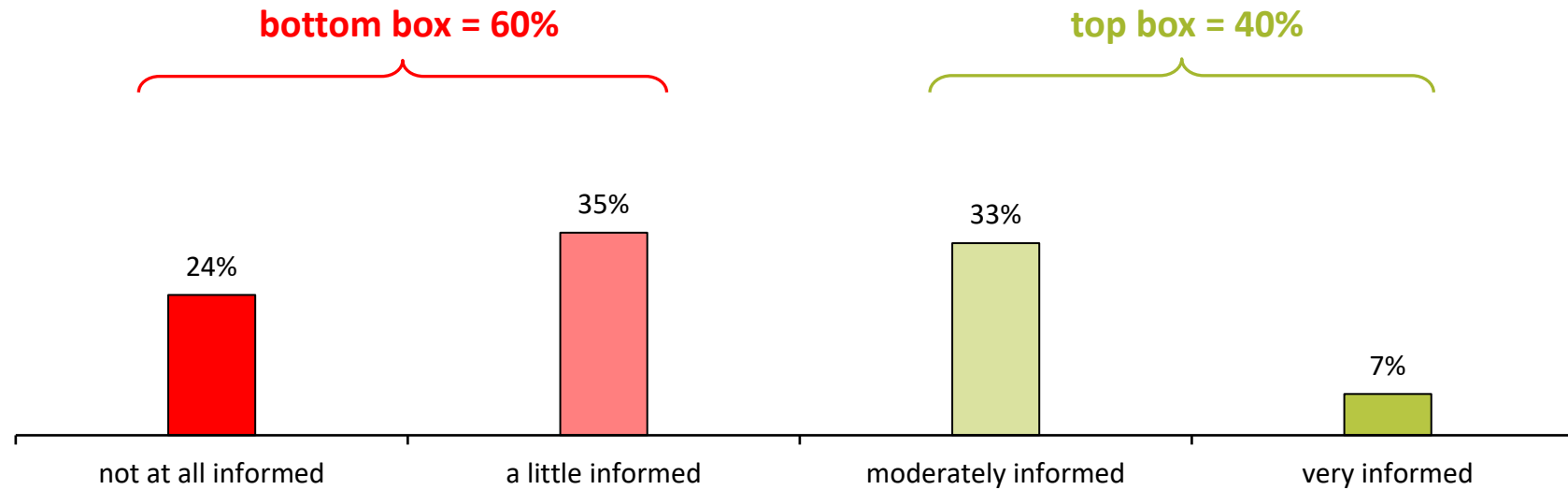
- The « FNR », implements barometric surveys on the **perception and the value attributed to scientific research** by the general public.
- The objective of the survey is **to monitor over time the evolution** of the perception and the value attributed to science and research
- While the questionnaire 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%

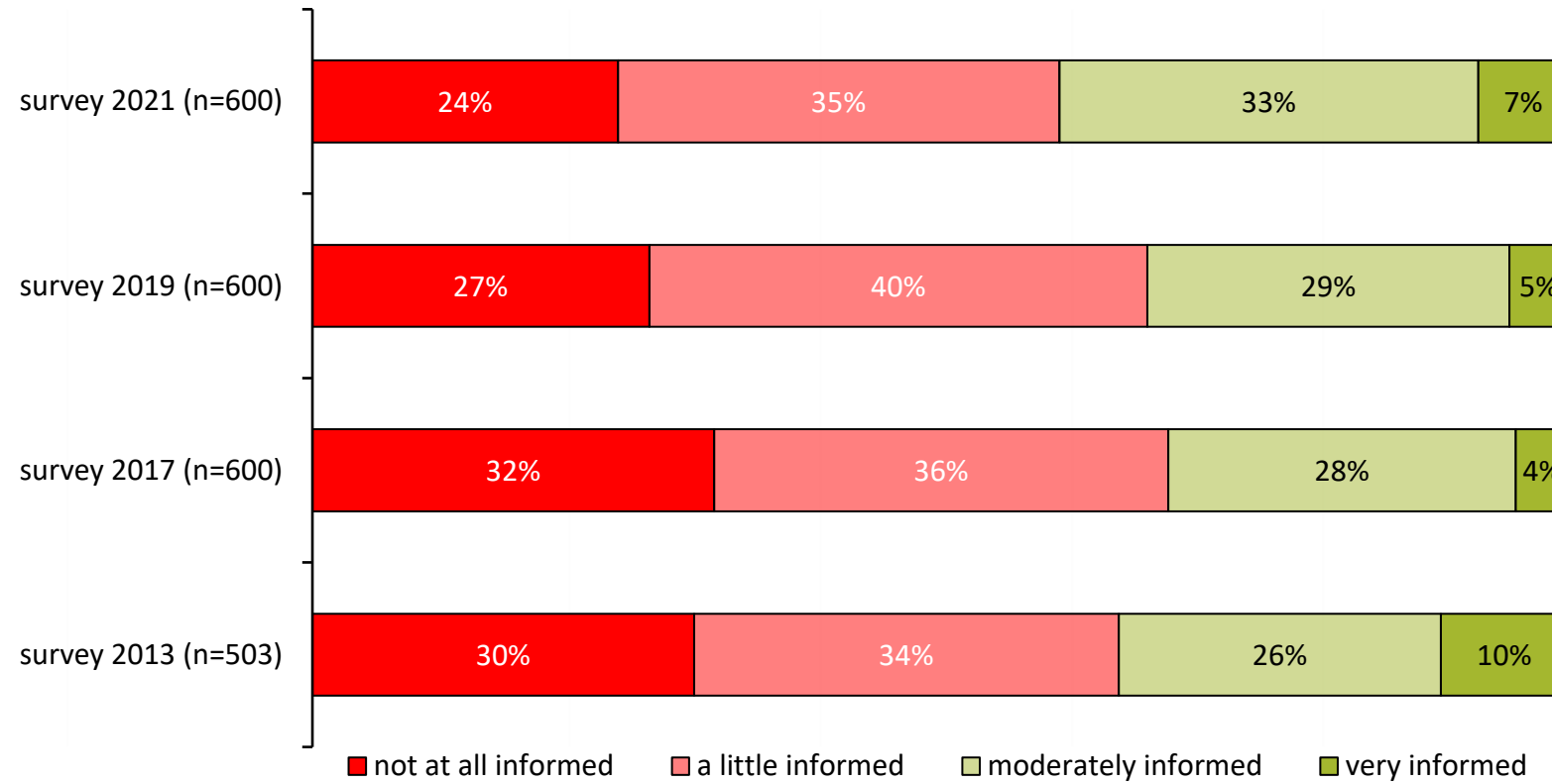
Total	100%	600
<i>gender (quotas)</i>		
male	50%	300
female	50%	300
<i>age (quotas)</i>		
15-29 years	23%	136
30-44 years	28%	166
45-59 years	26%	155
60 years or more	24%	143
<i>new nationality segments (quotas)</i>		
Luxembourg nationality	53%	318
other nationality	47%	282
<i>education level</i>		
primary 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

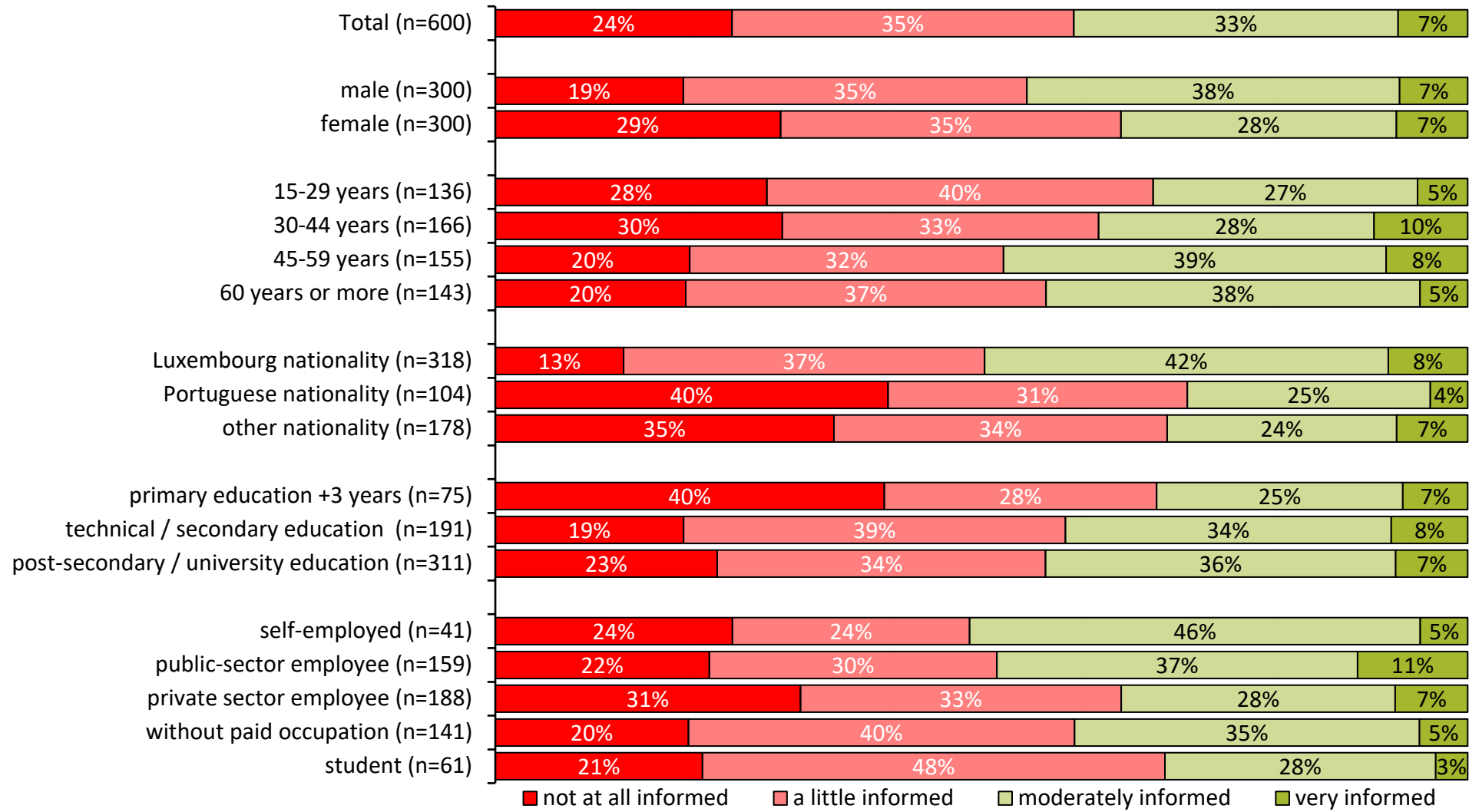




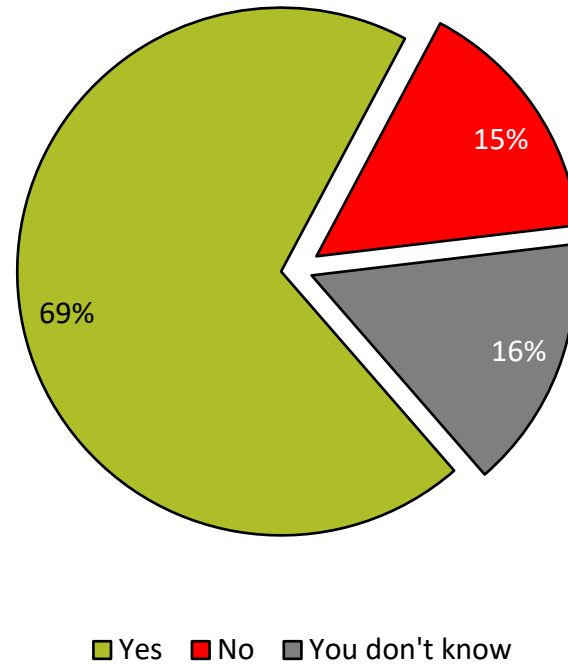


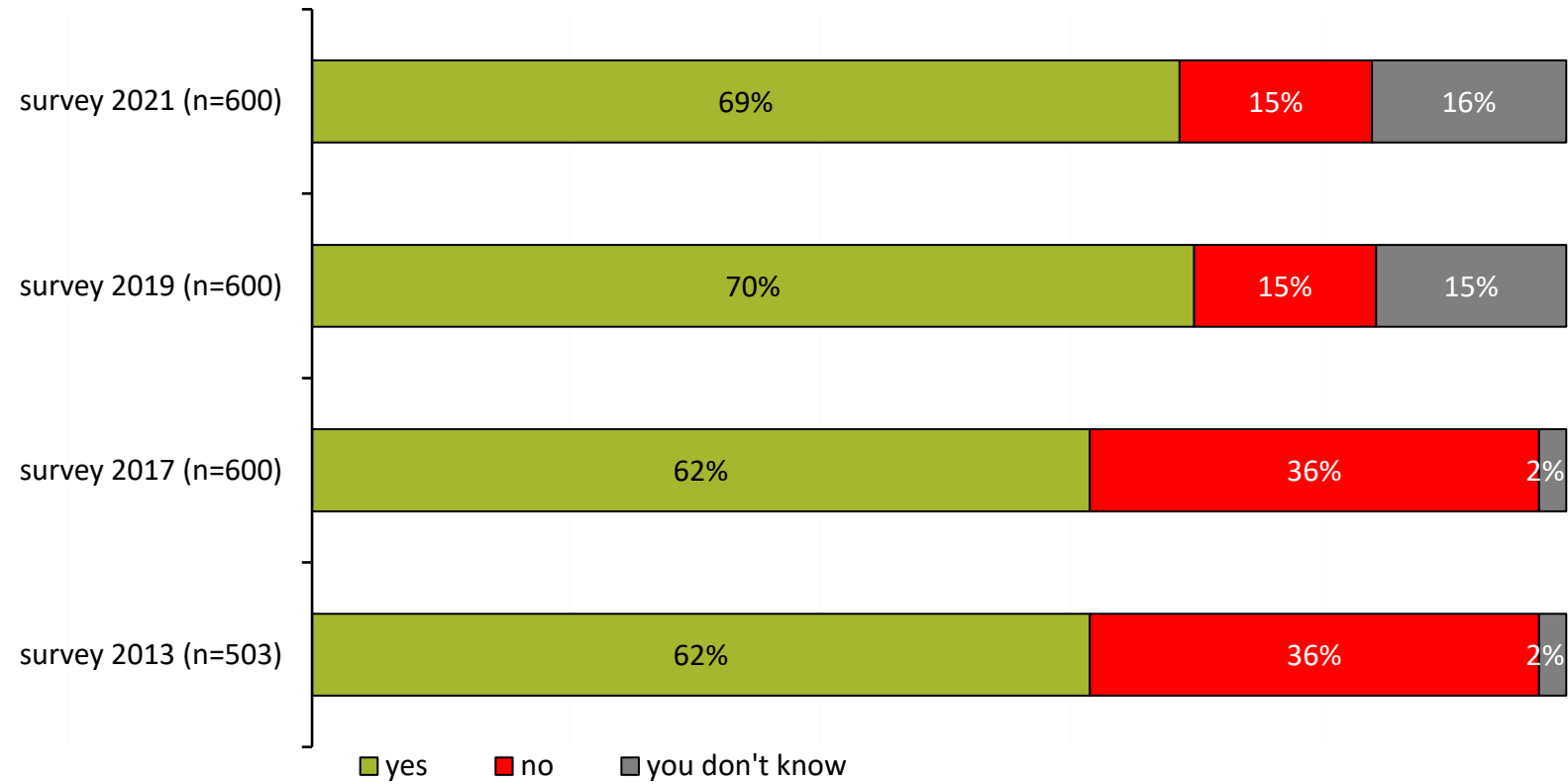






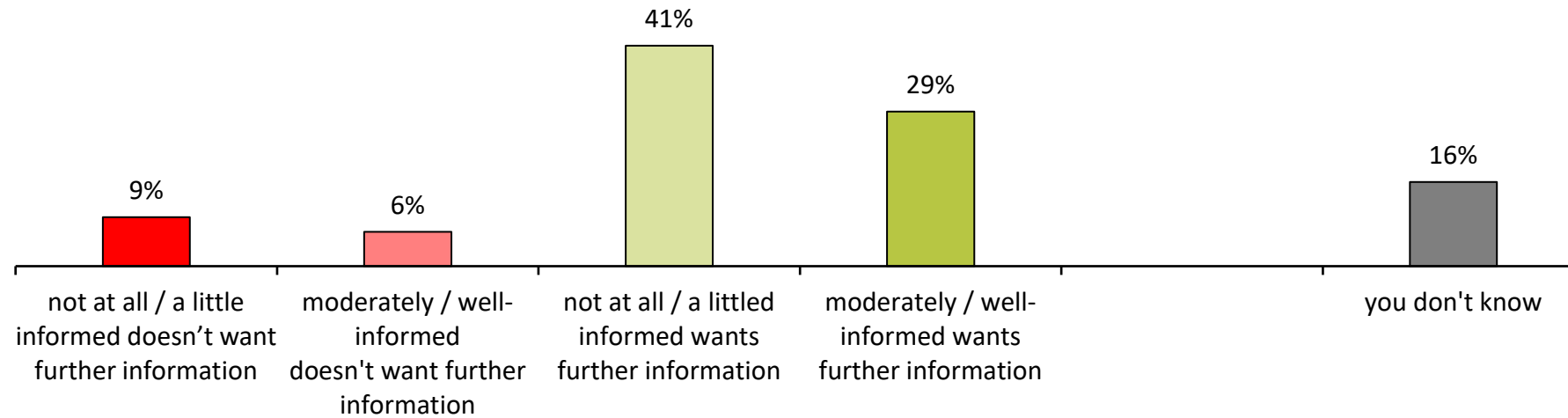




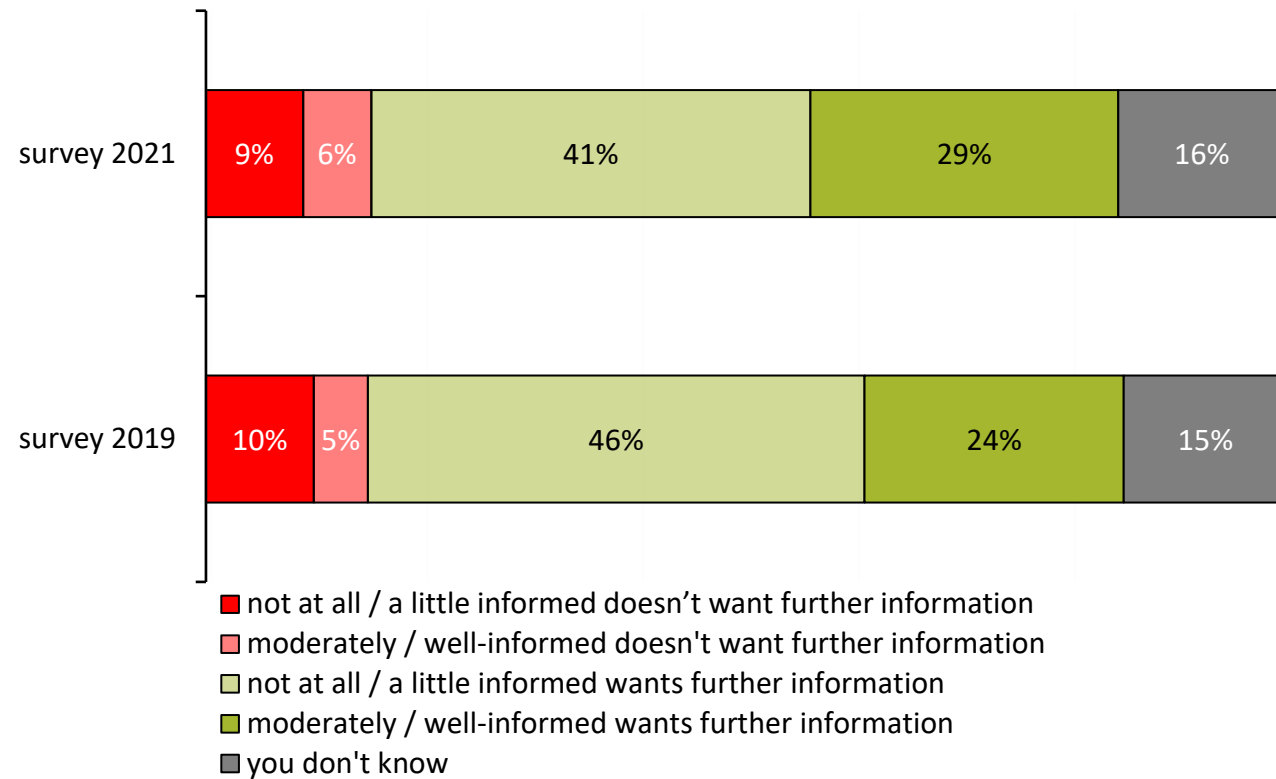


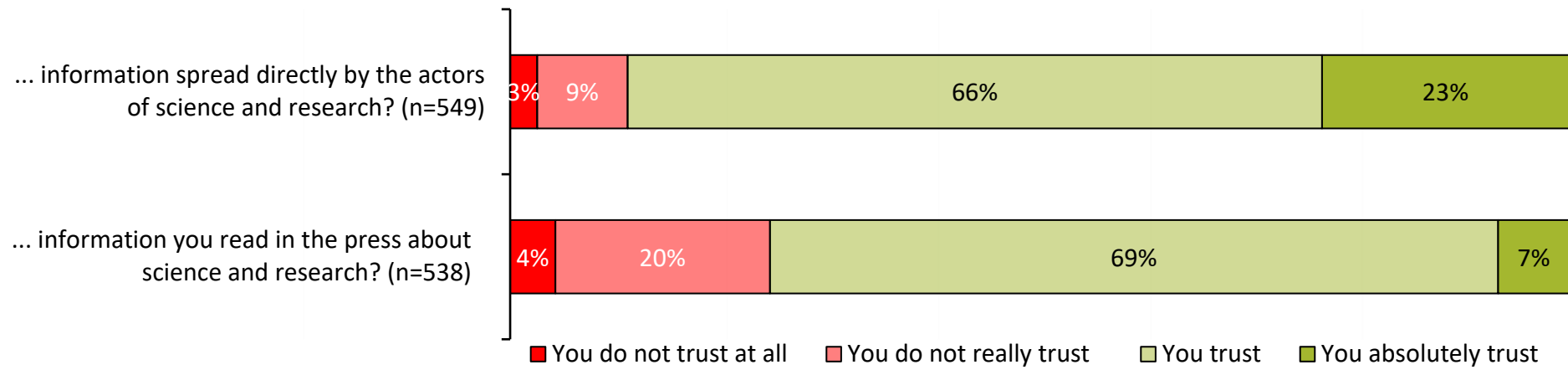


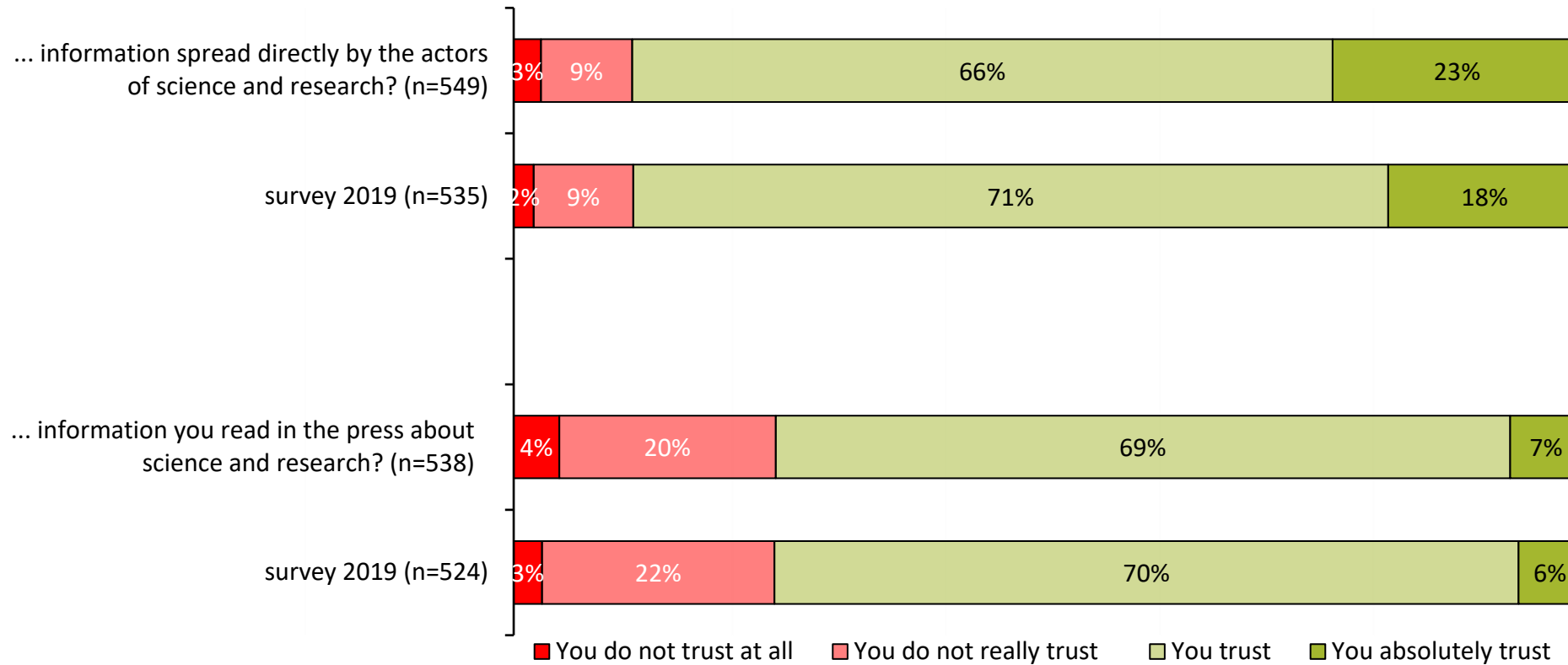
Synthetic summary of segments of the population Q202/203 (n=600)

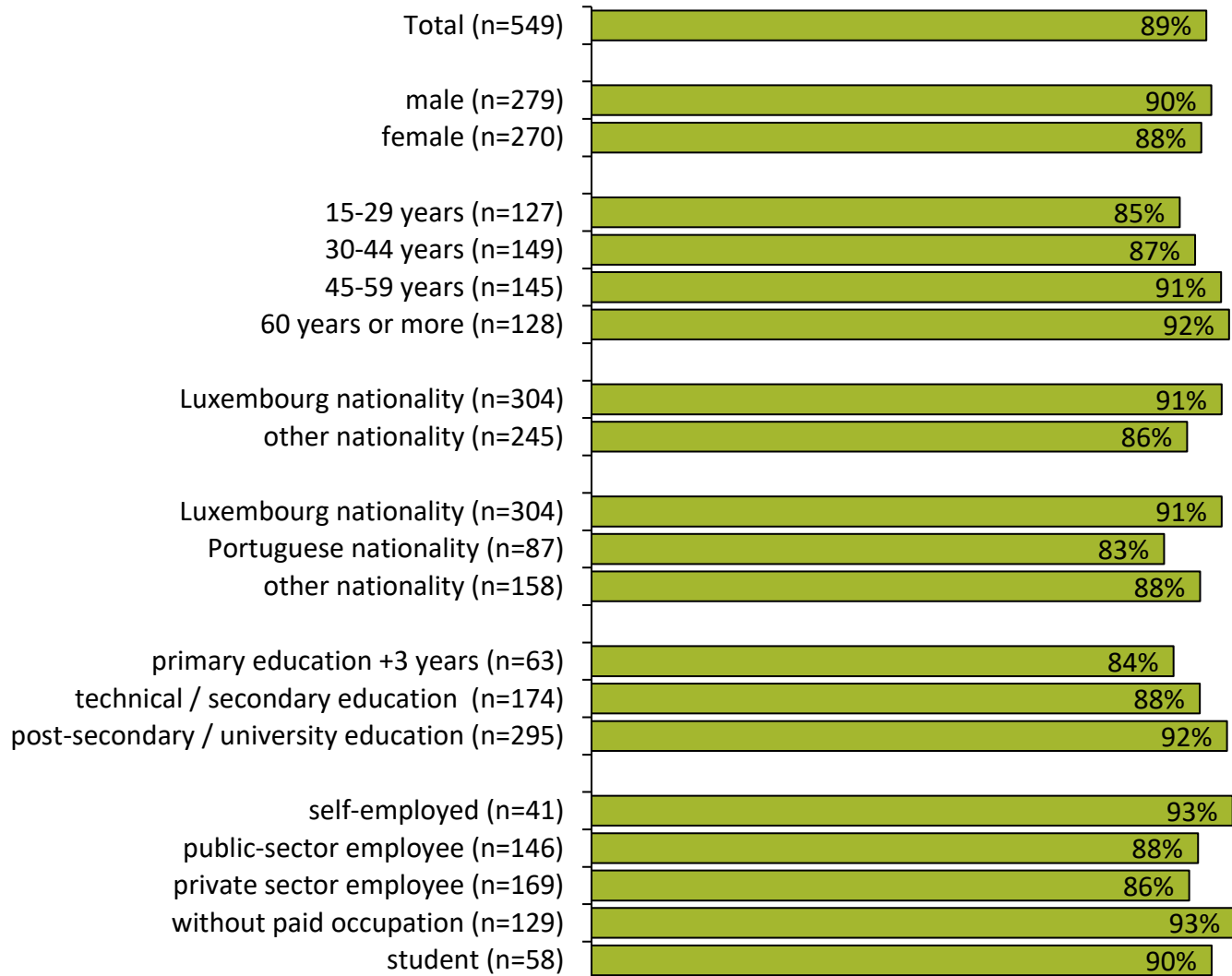


Synthetic summary of segments of the population Q202/203 (n=600)

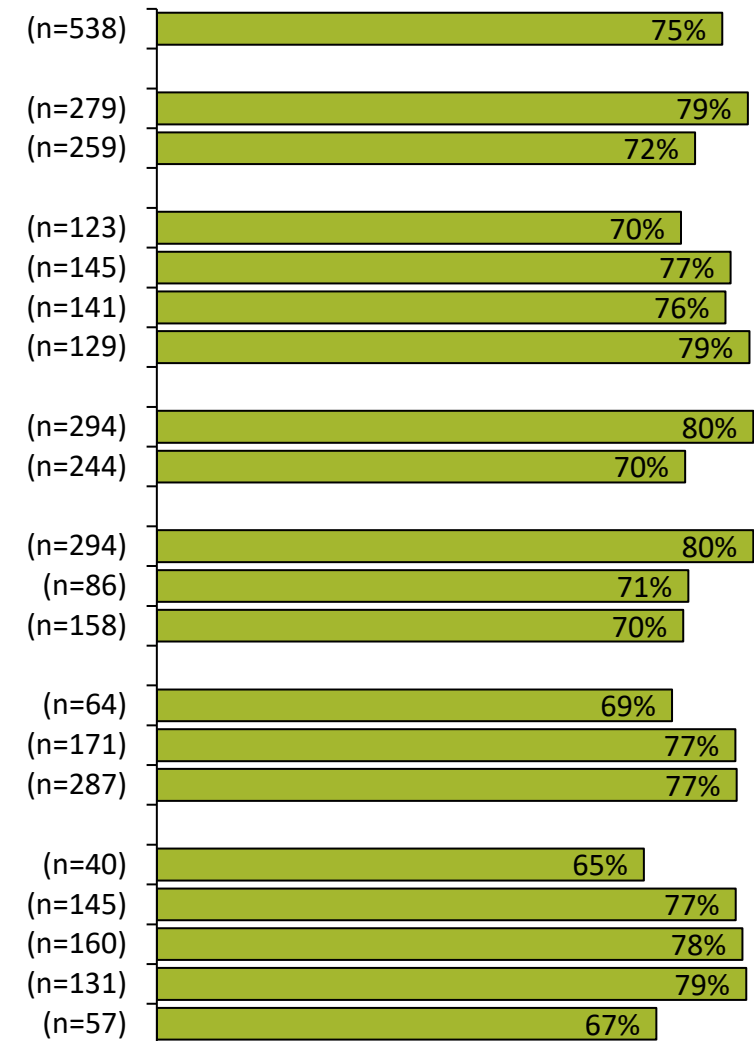








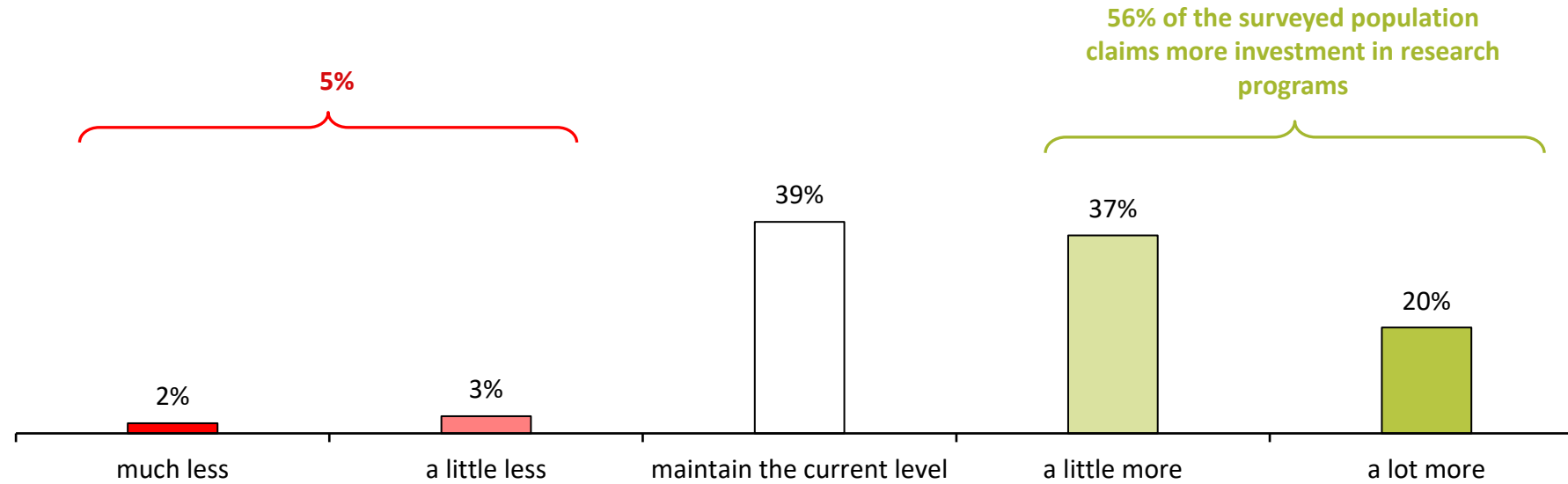
... information spread directly by  
the actors of science and research?

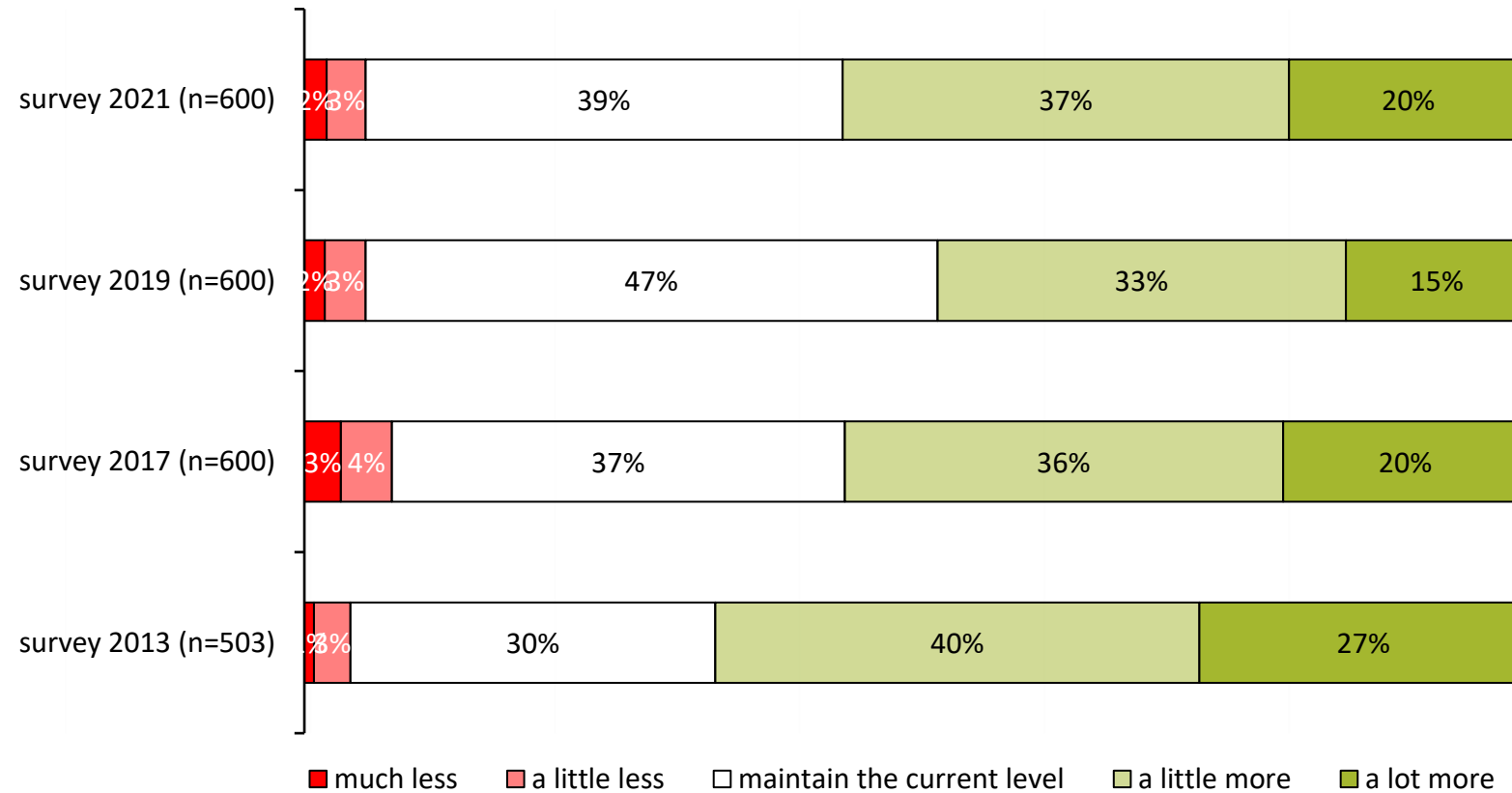


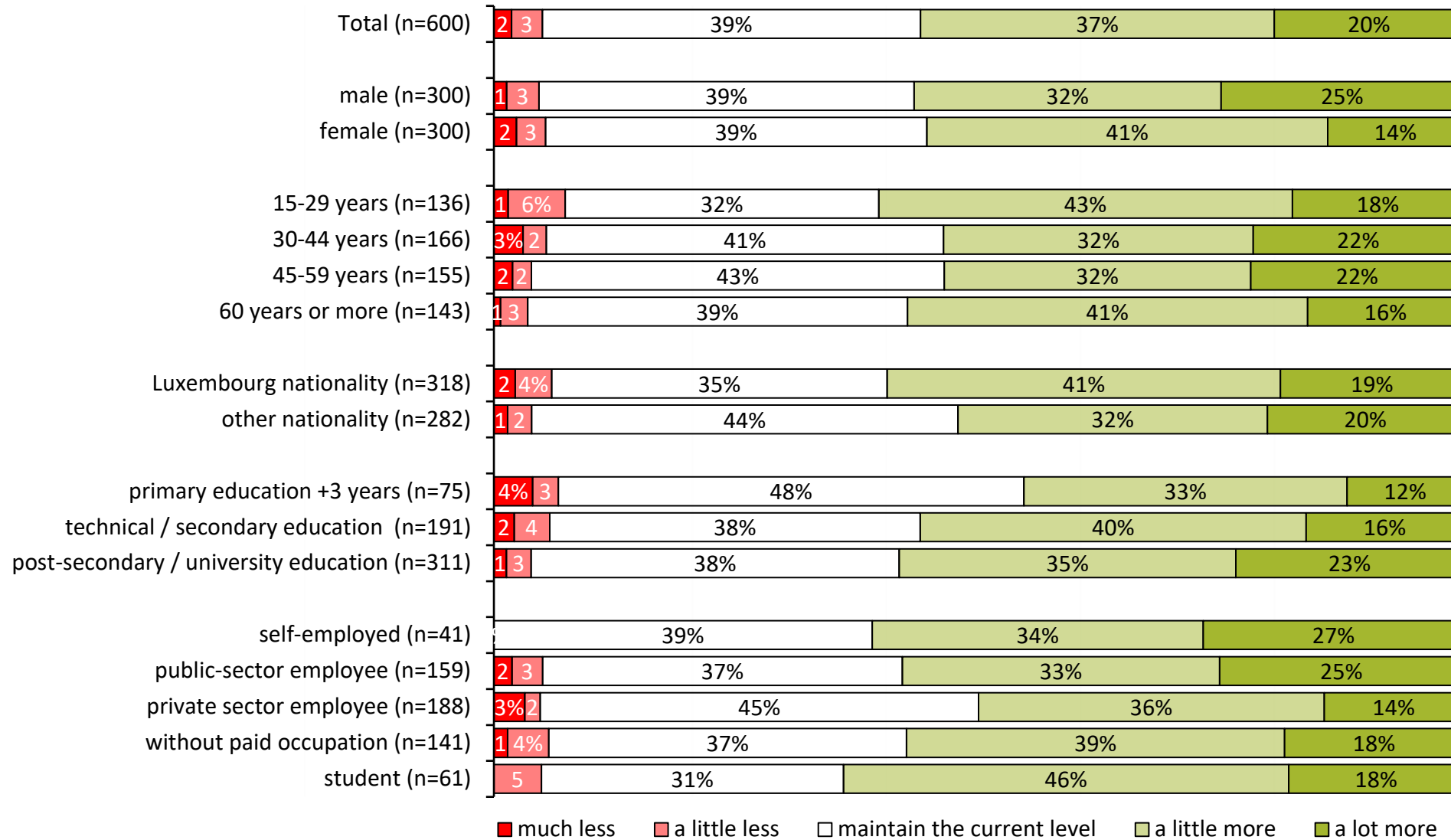
... information you read in the press  
about science and research?

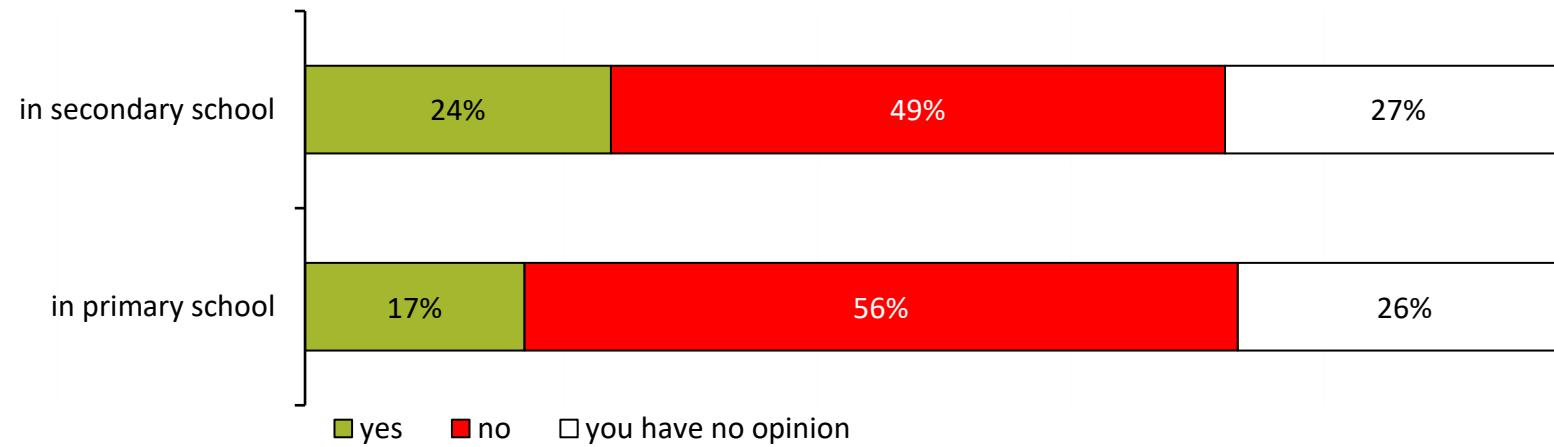


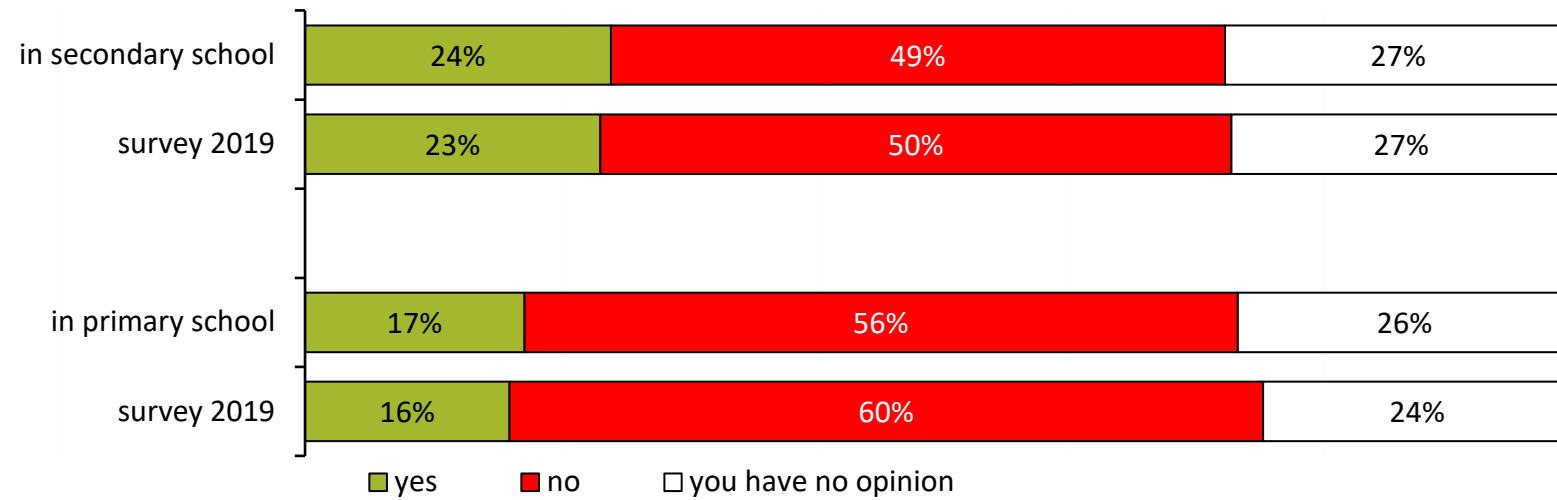
**c.) investment and educational efforts**

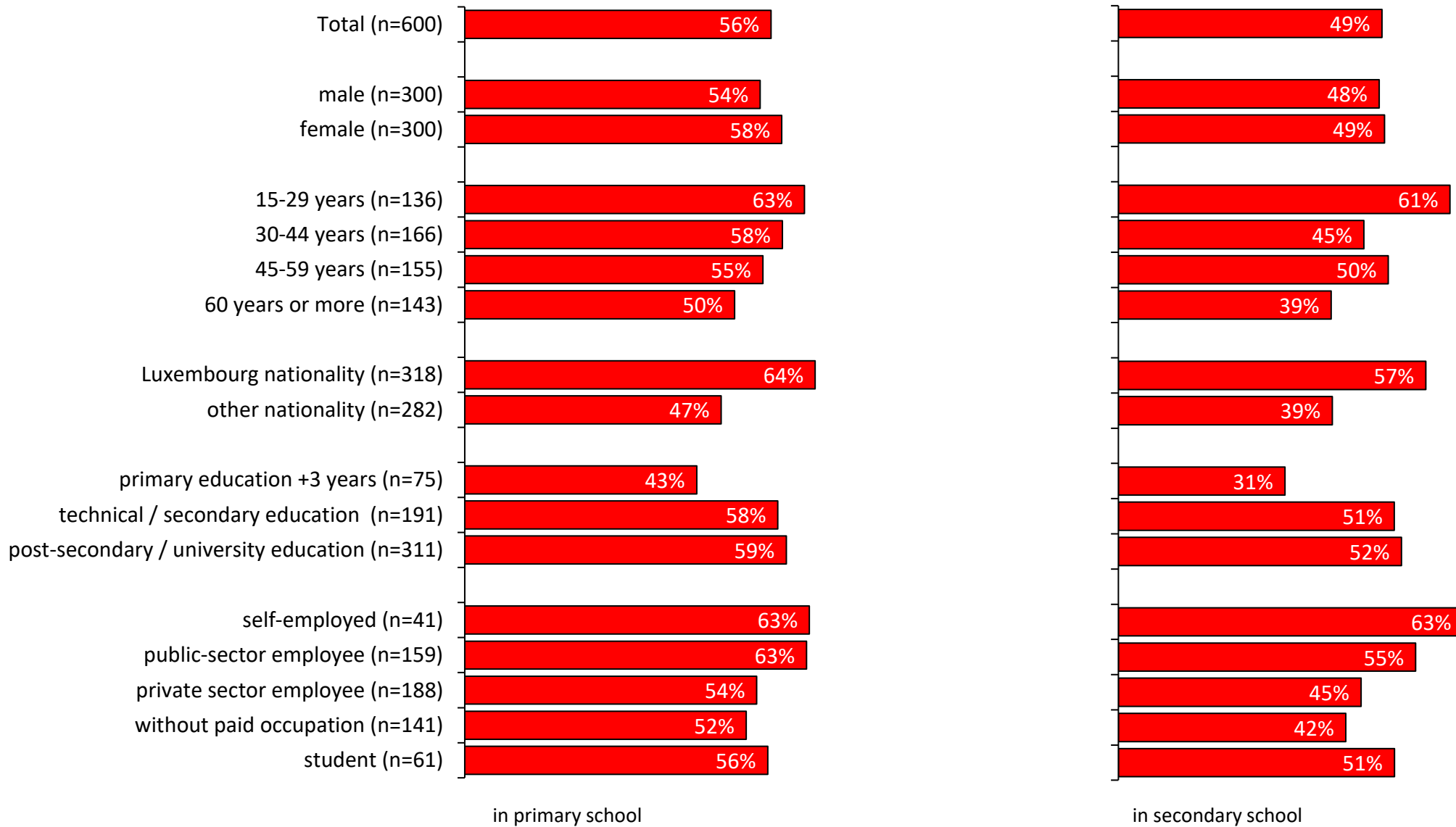






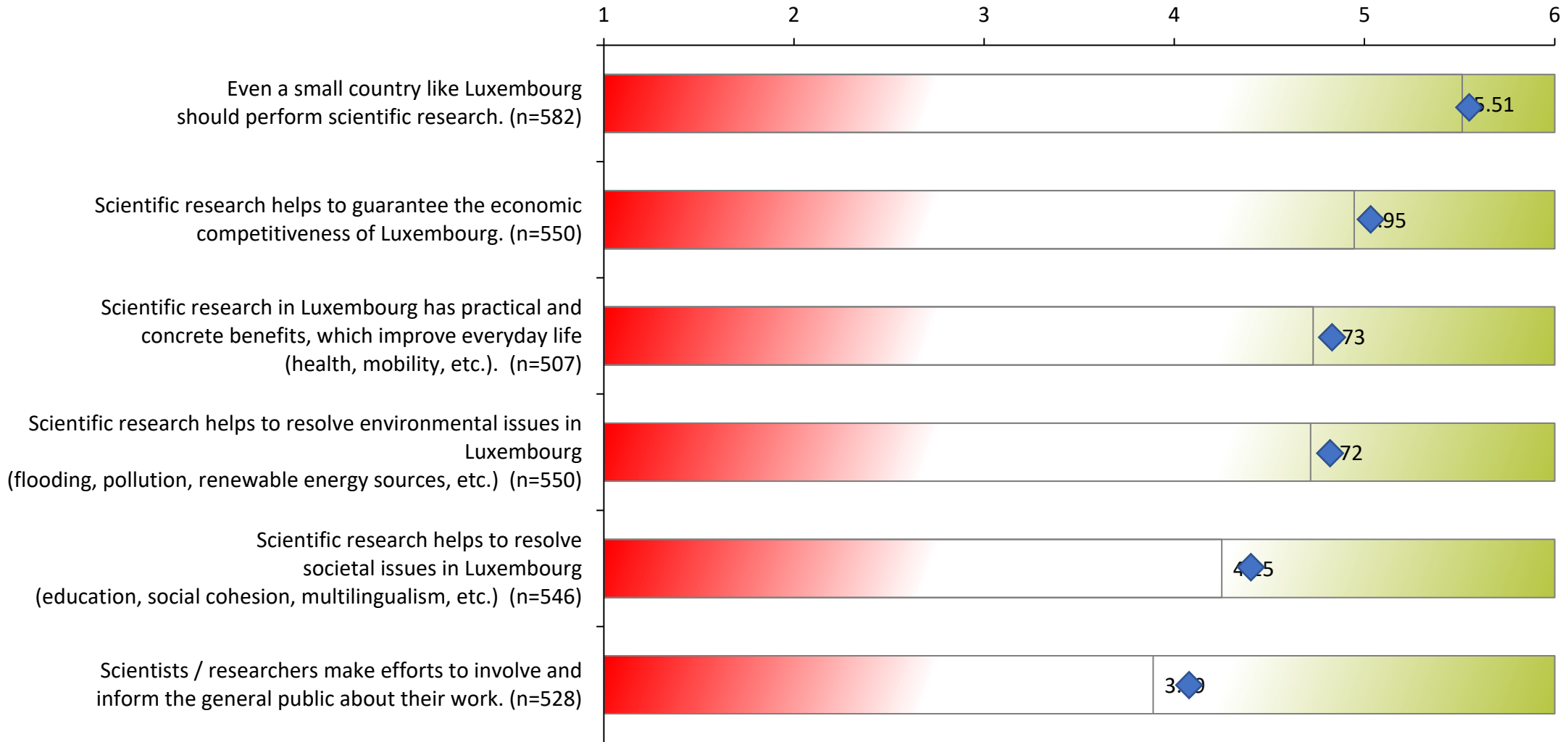


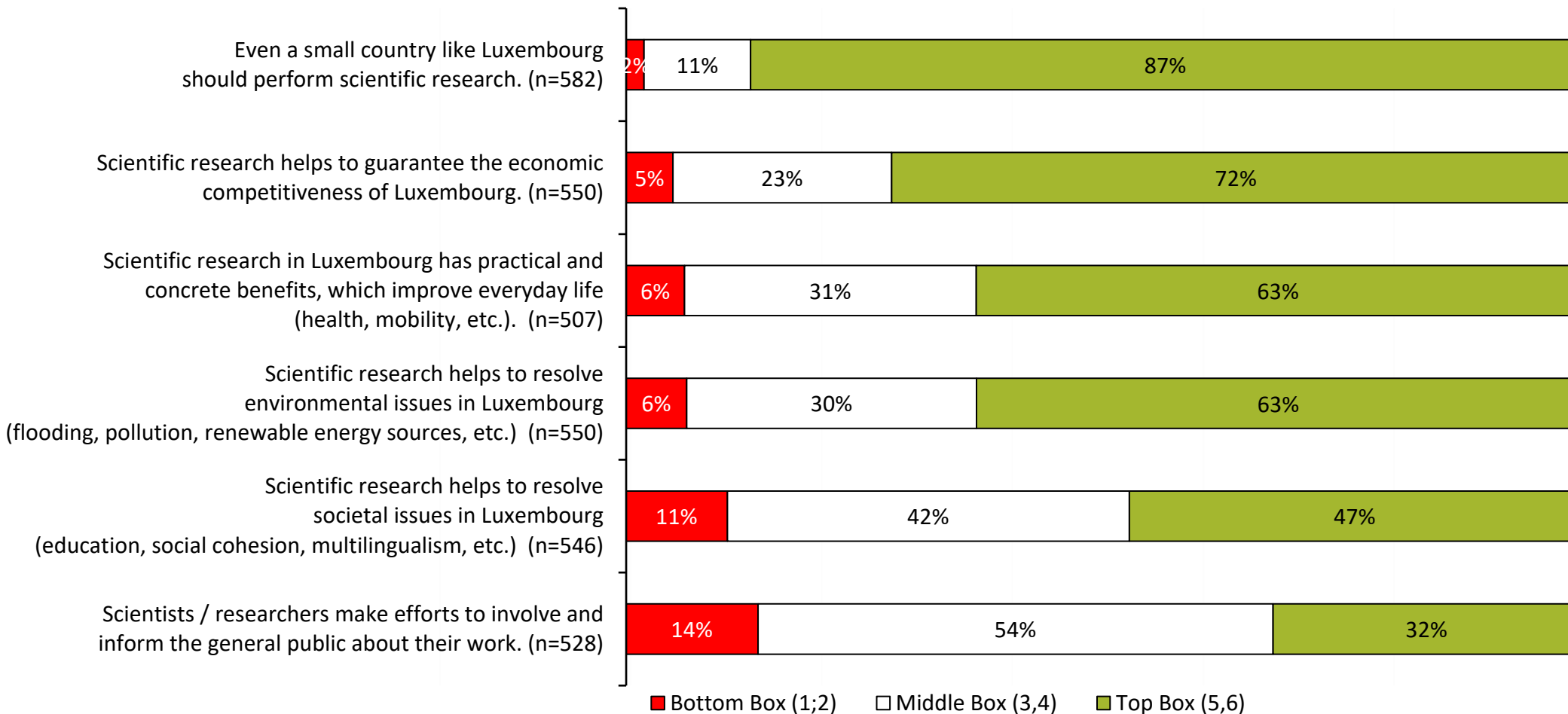


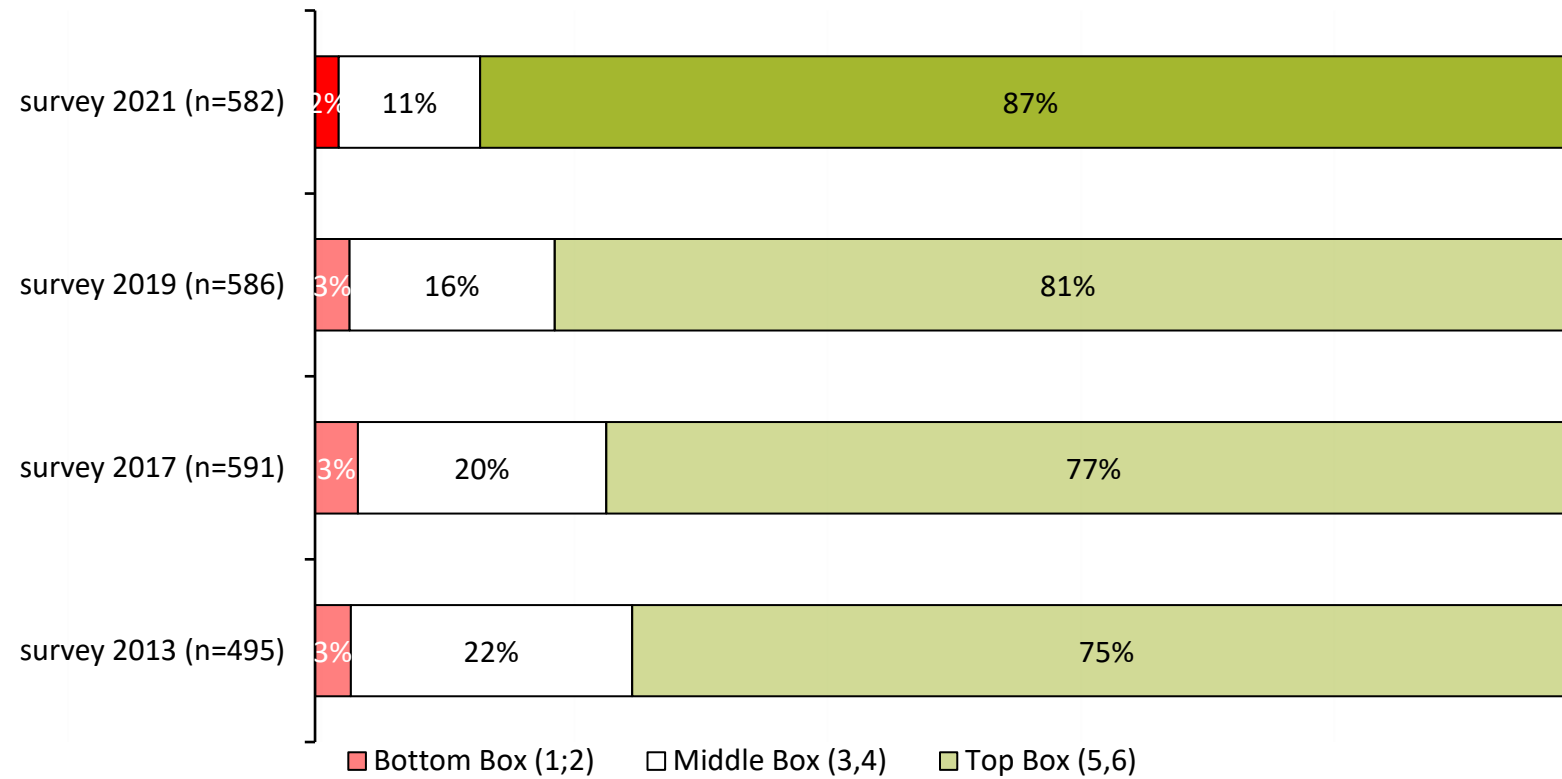


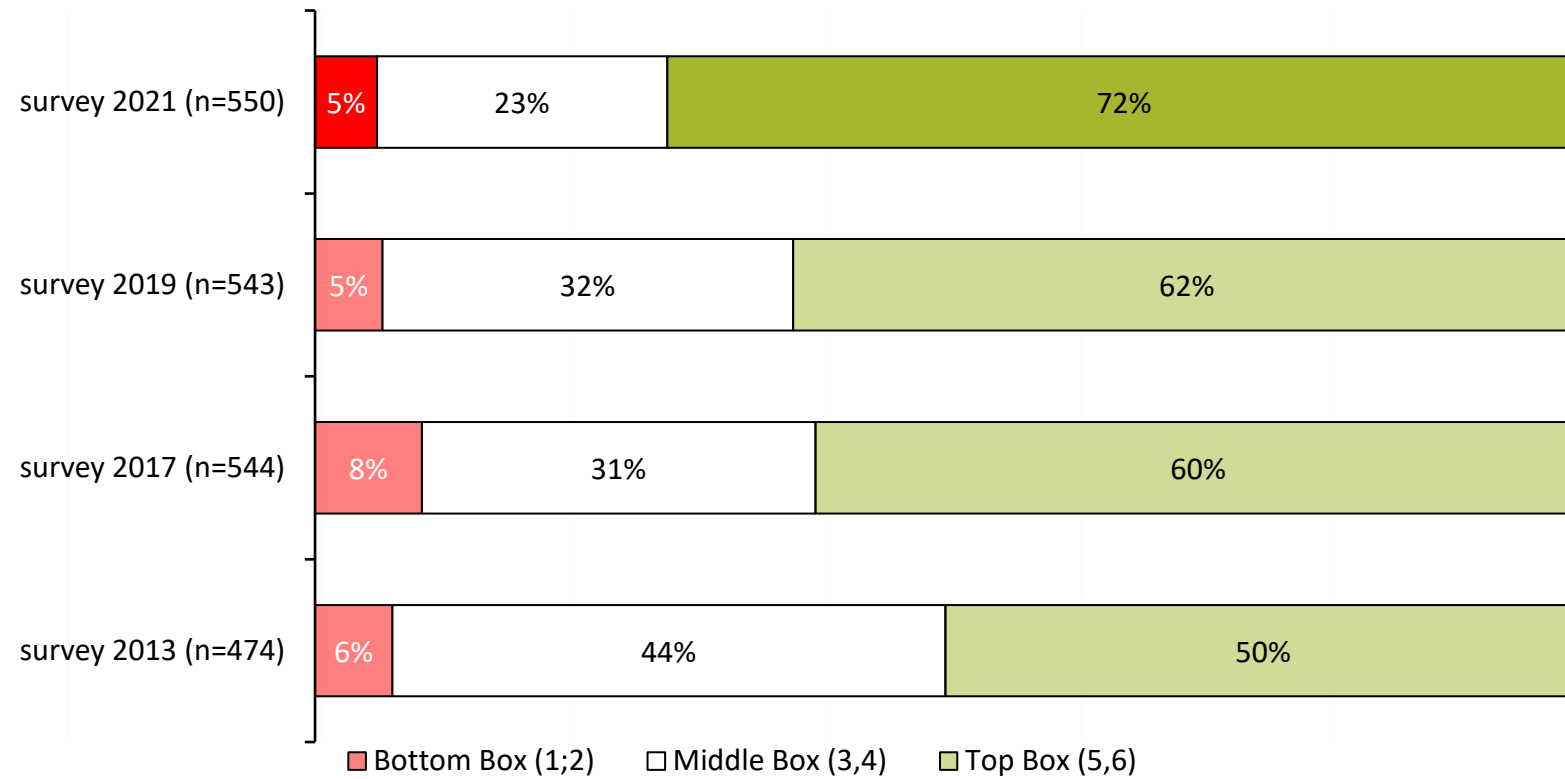
**d.) basic attitudes and impact of scientific research**

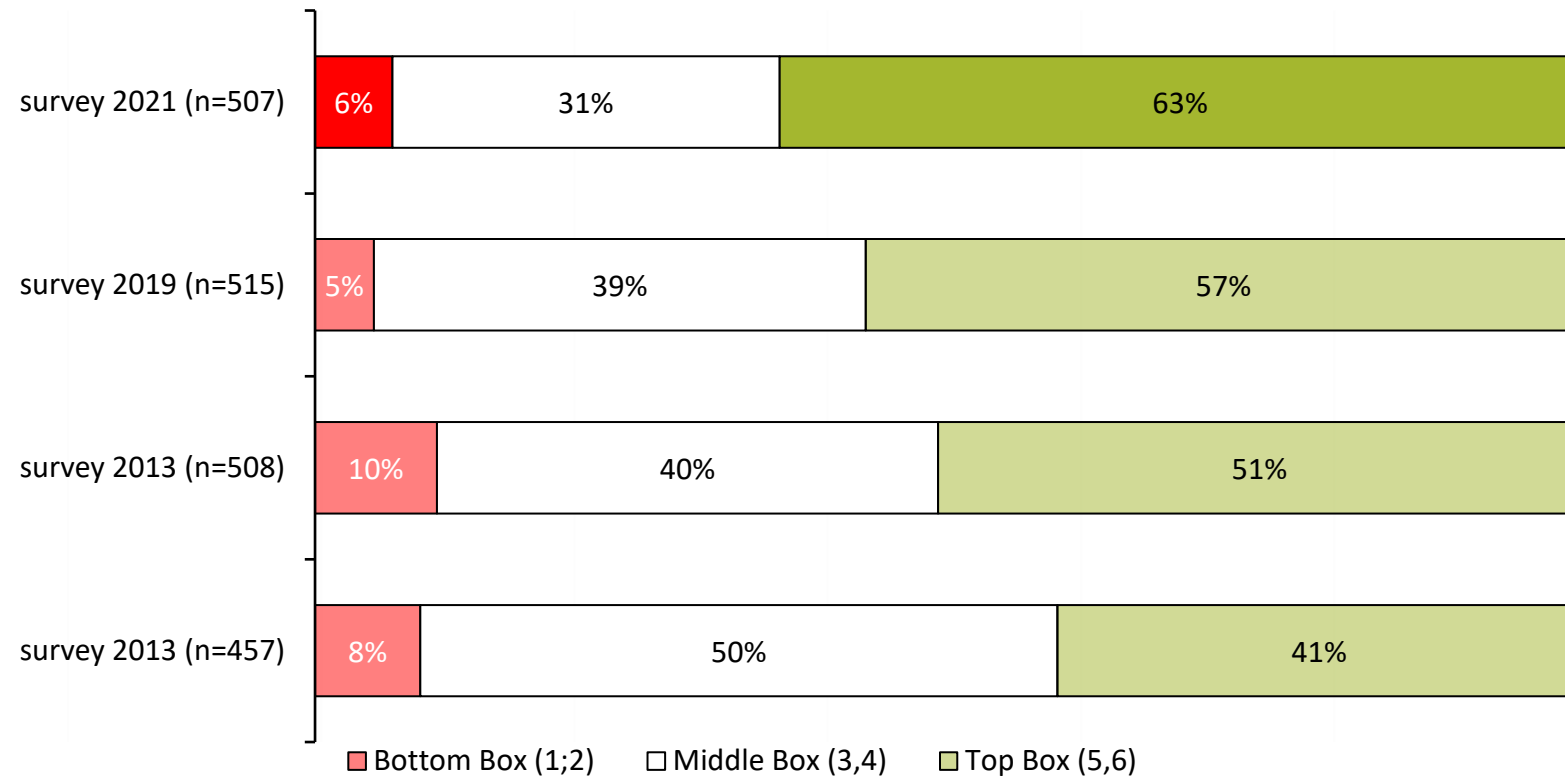


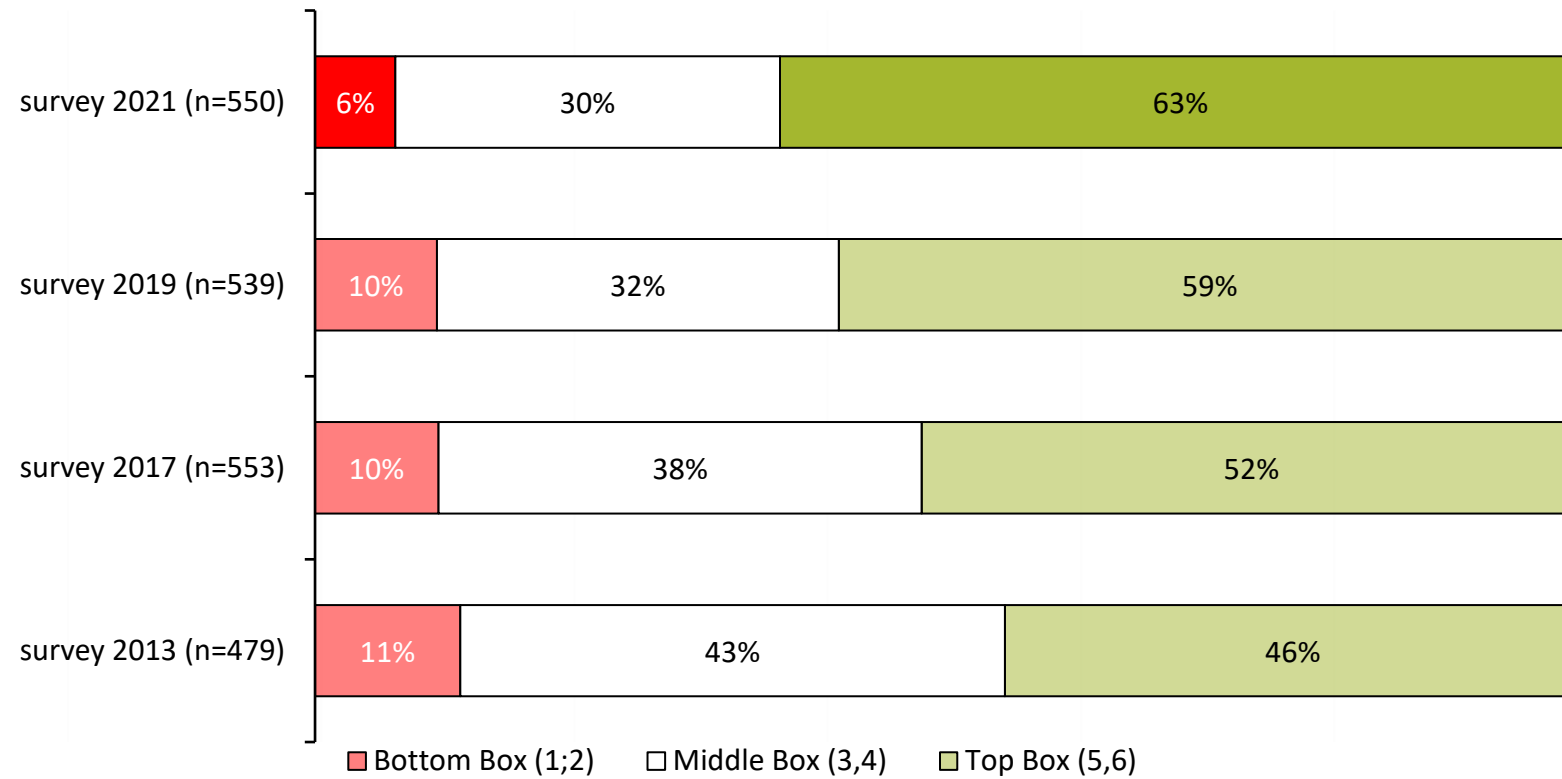


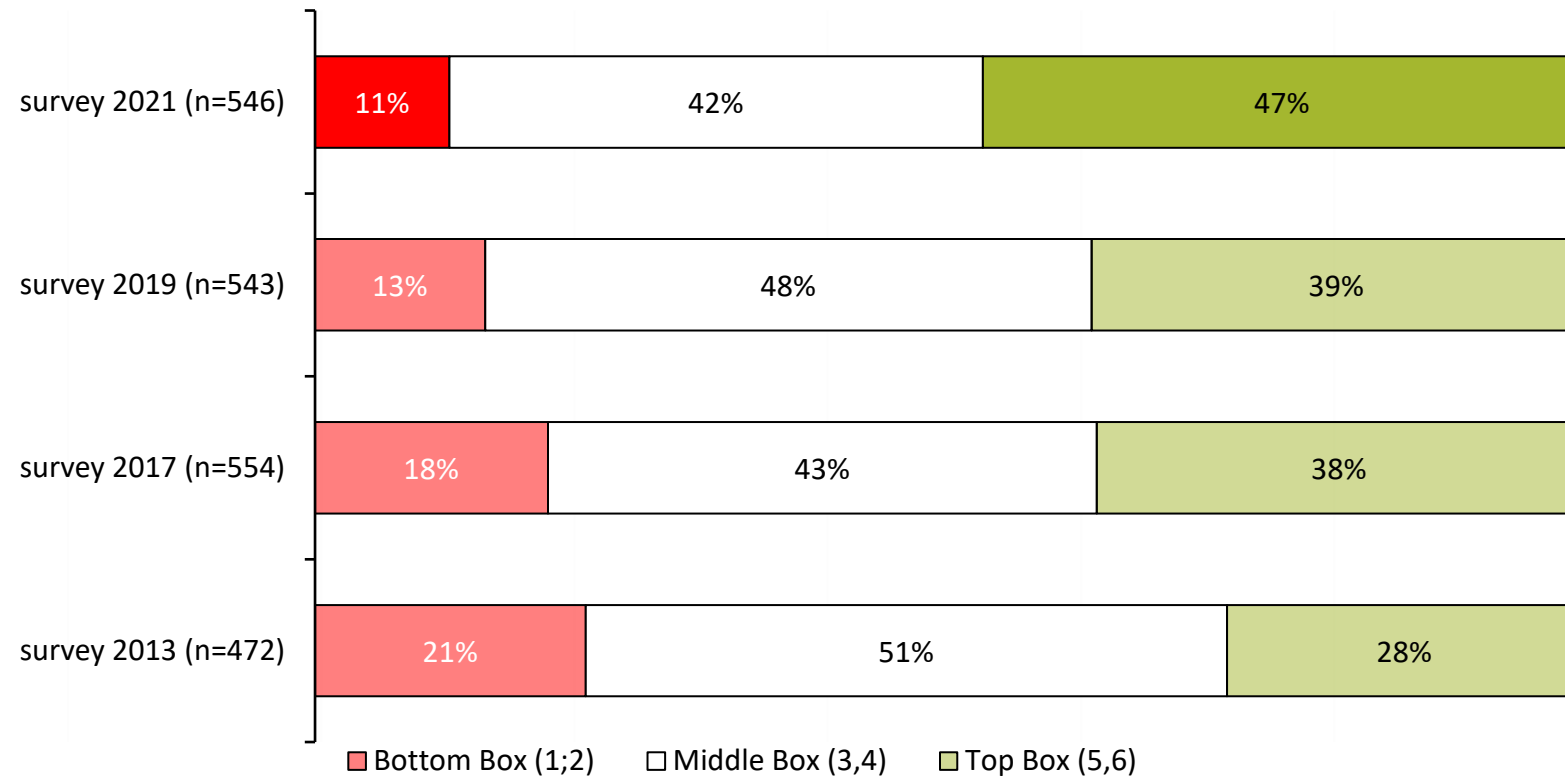


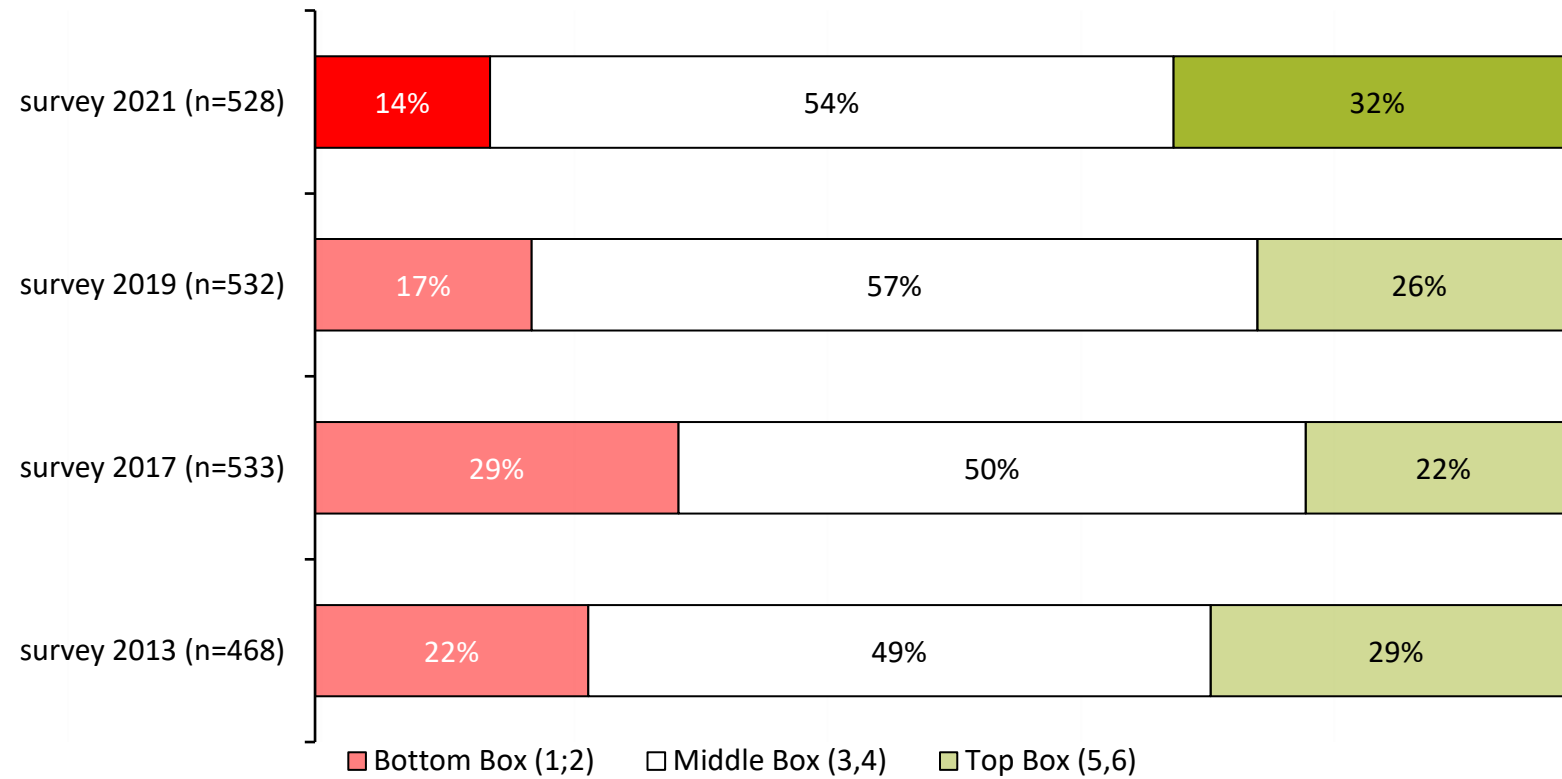








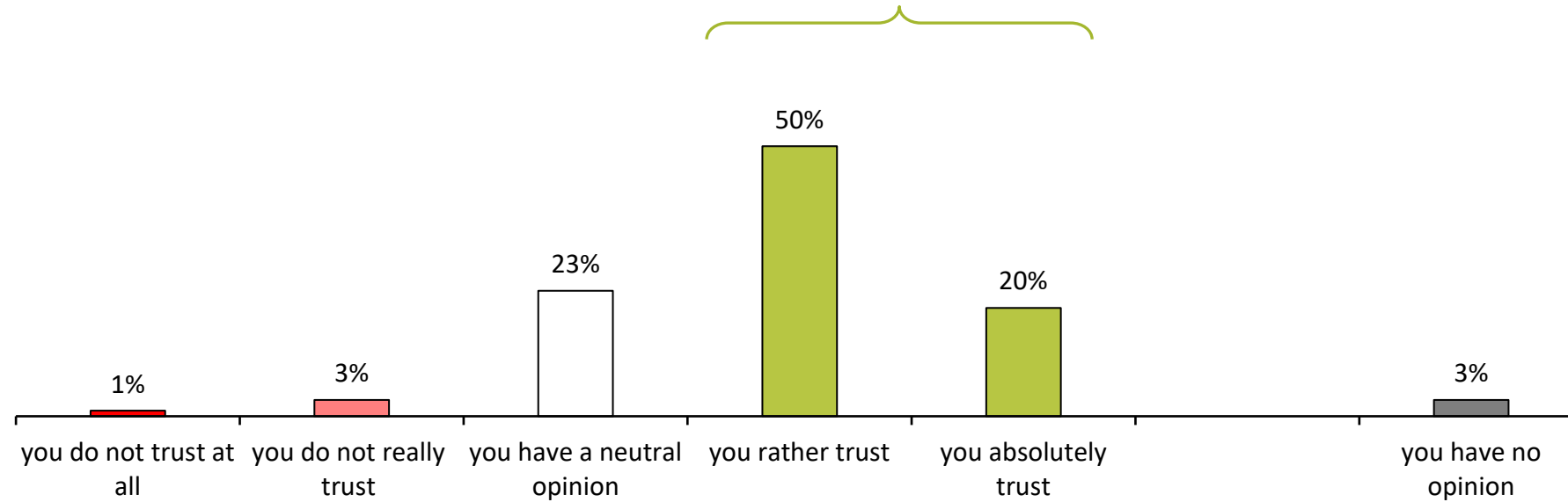


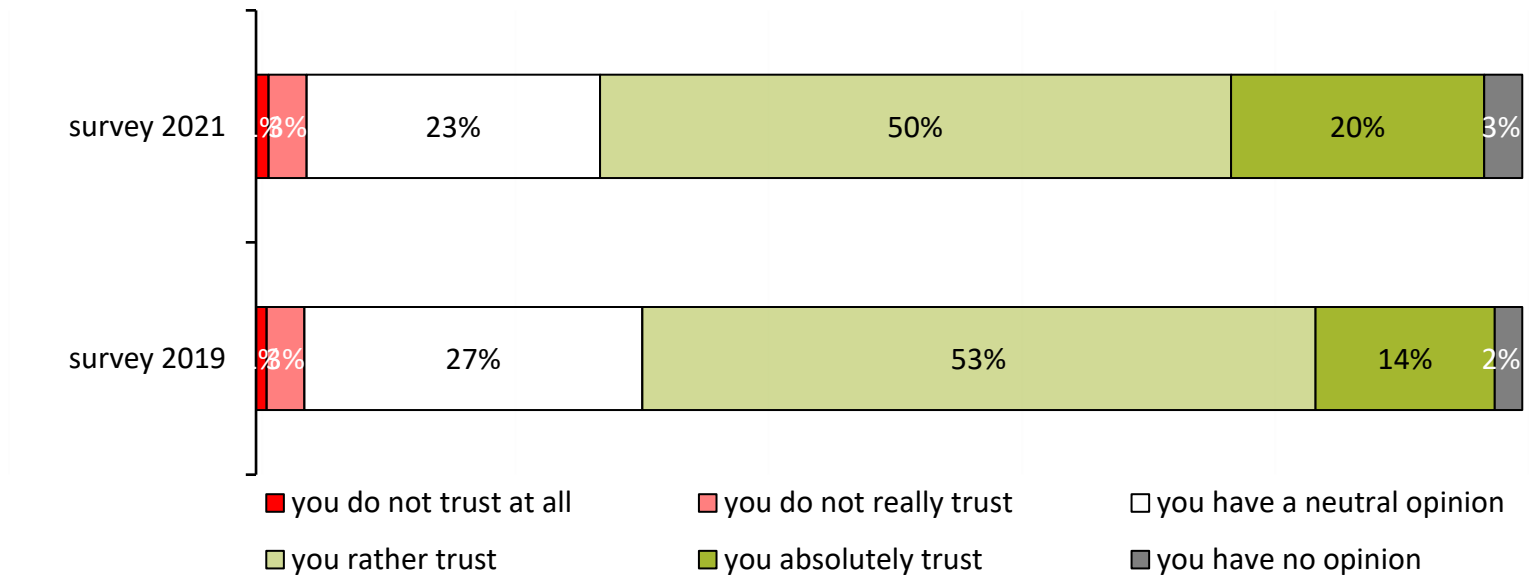


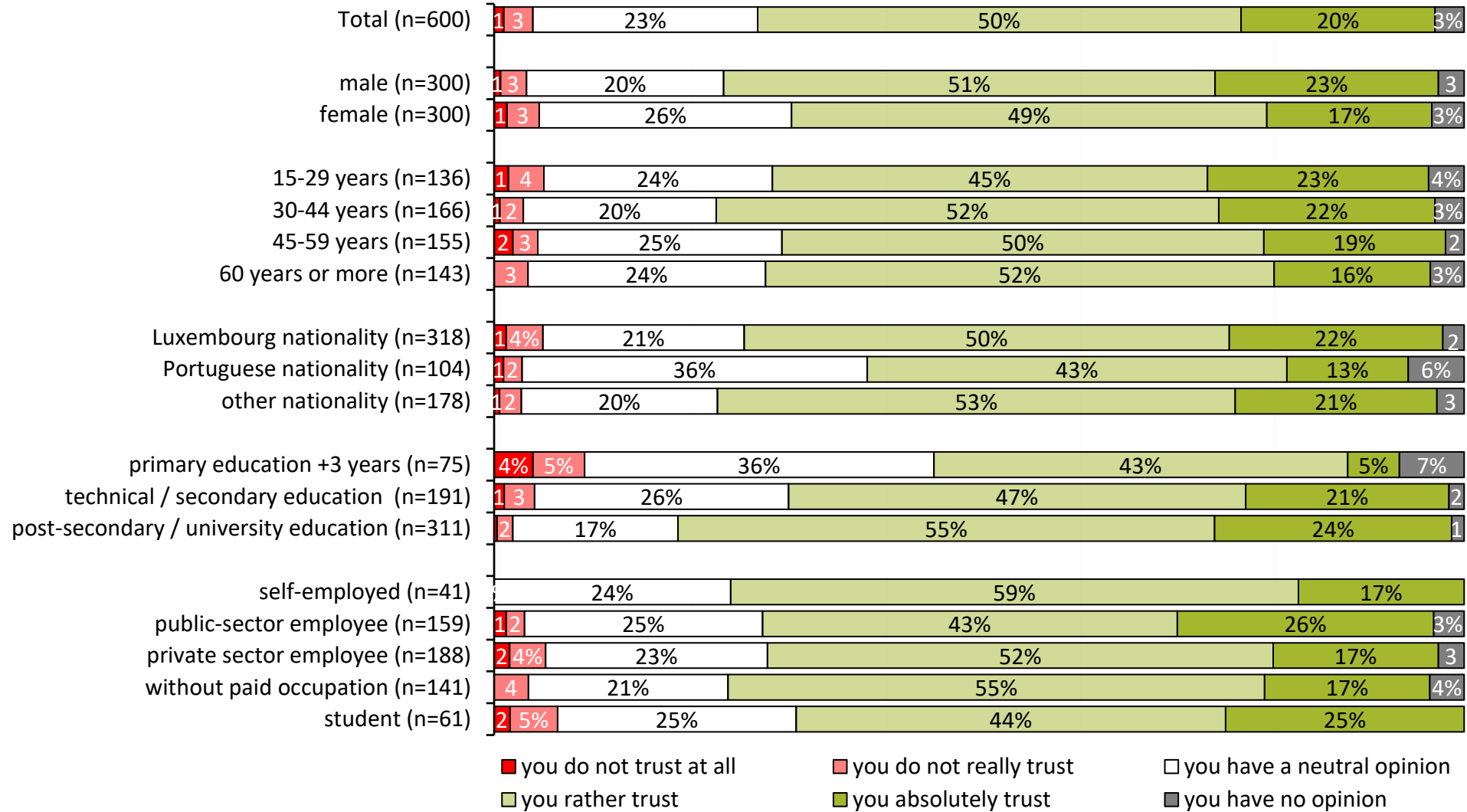


**e.) confidence indicators**

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







**f.) Covid 19 specific questions**

