A research project initiated and coordinated by :



Conducted in partenership with:

INSCOP Research

Verifield

Center for Research in Communication and
Social Innovation (CoRe) within the Faculty of
Political, Administrative and Communication
Sciences, Babes-Bolyai University, Cluj-Napoca

Public perception of vaccination. Romanians' confidence in the anti-COVID19 vaccination



National opinion poll

Data collection period: 13 January -3

February 2021

Sample: 1200 respondents

Maximum errror margin: 2,8%

Data collection method: CATI

Media Partners :



adevărul.ro









Methodology

- The survey "Public perception of vaccination. Romanians' confidence in the anti COVID19 vaccination" was conducted by INSCOP Research and Verifield in partnership with the Communication and Social Innovation Research Center (CoRe) from the Faculty of Political, Administrative and Communication Sciences, Babes-Bolyai University, Cluj-Napoca. The study was a part of an independent research project initiated and coordinated by the think-tank STRATEGIC Thinking Group (www.strategicthinking.ro).
- The data was collected between January 13 and February 3 by phone interviews. The sample of 1,200 of respondents is representative by significant socio-demographic categories (gender, age, occupation) for the adult population of Romania, aged 18 and over. The maximum permissible data error is ± 2.8% at a 95% confidence level.
- A part of the research activities within this independent project initiated by the think tank STRATEGIC Thinking Group was sponsored by AstraZeneca.
- Media partners of the project: The Romanian Television Society, Adevărul, G4Media, PSNews.ro, Revista
 Cultura and Revista 22

Chapter 1:

Vaccination intention

Published – 8 February

Perception of the pandemic

Perception of vaccines

Confidence in the process of approval of

anti-COVID19 vaccines

Personal choice vs. Mandatory vaccination

Factors increasing confidence in anti-

COVID19 vaccines

Intention to get vaccinated against

COVID19

Reasons for refusing to get vaccinated Perceptions of others' intenion to get vaccinated

Chapter 2:

Vaccination campaign

Published – 9 February

EU vaccination campaign

EU's involvement in the purchase of vaccines

Preparation of the national vaccination

campaign

Involvement of the Army and the Church in the

vaccination campaign

Vaccination strategy by specific population

groups

Information about vaccine and vaccination

Confidence in various vaccines

The prospect of an annual vaccination against

COVID19

Advice from the GP regarding vaccination

Chapter 3:

<u>Information / Disinformation</u> <u>about vaccination</u>

Published - 10 February

Knowledge of essential information on vaccines / vaccinations

Perception of the causes of the anti-vaccination phenomenon

Perception of possible side effects

Exposure to disinformation and fake news

Coronavirus source: natural phenomenon vs.

artificial phenomenon

Conspiracy theories: chip implantation, 5G

networks

Information on anti-COVID 19 vaccination :

frequency & main sources

Chapter 1: Vaccination intention

Perception of the pandemic

Perception of vaccines

Confidence in the process of approval of anti-COVID19 vaccines

Personal choice vs. Mandatory vaccination

Factors increasing confidence in anti-COVID19 vaccines

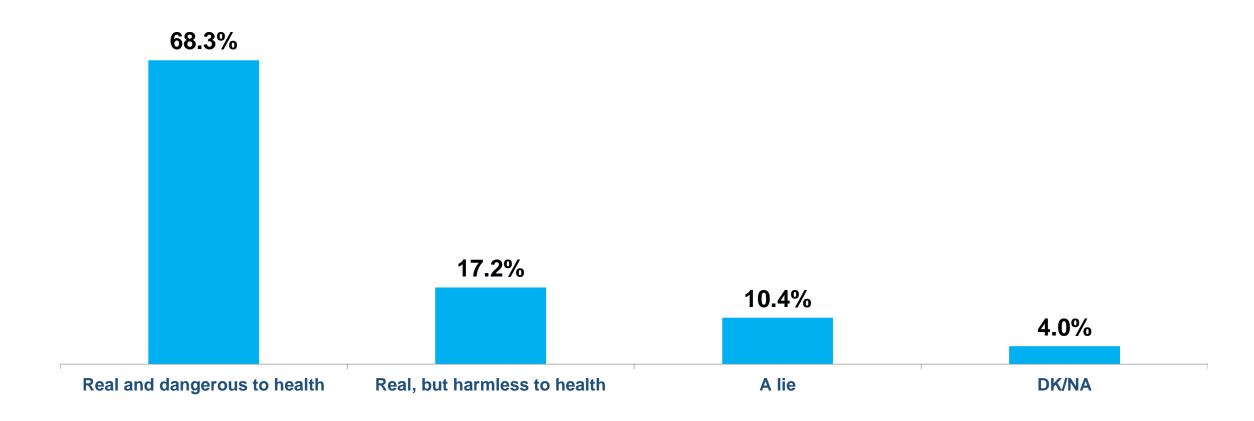
Intention to get vaccinated against COVID19

Reasons for refusing to get vaccinated

Perceptions of others' intention to get vaccinated

Perception of the pandemic

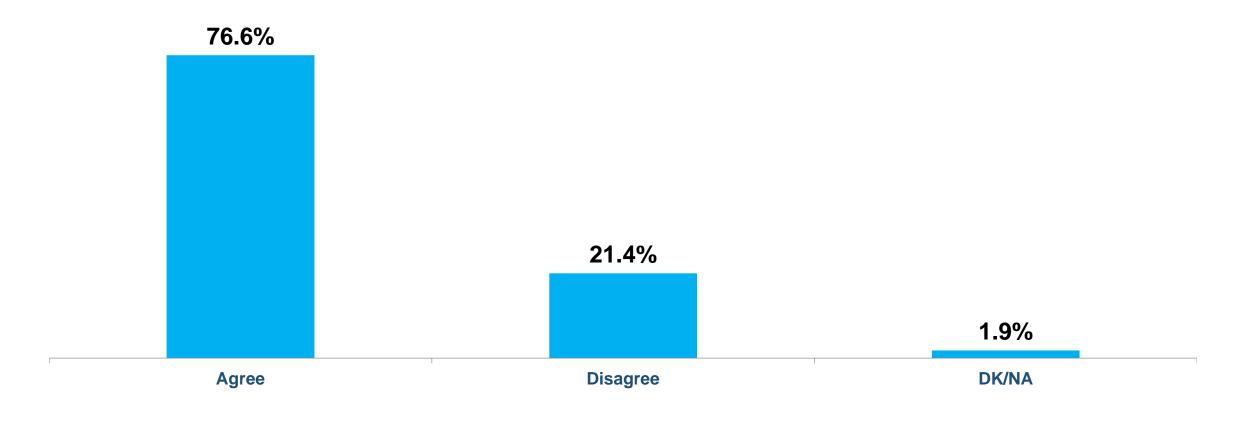
In your opinion, the coronavirus epidemic is... (% total sample)



Perception of vaccines

Do you agree or disagree with the following statement:... (% total sample)

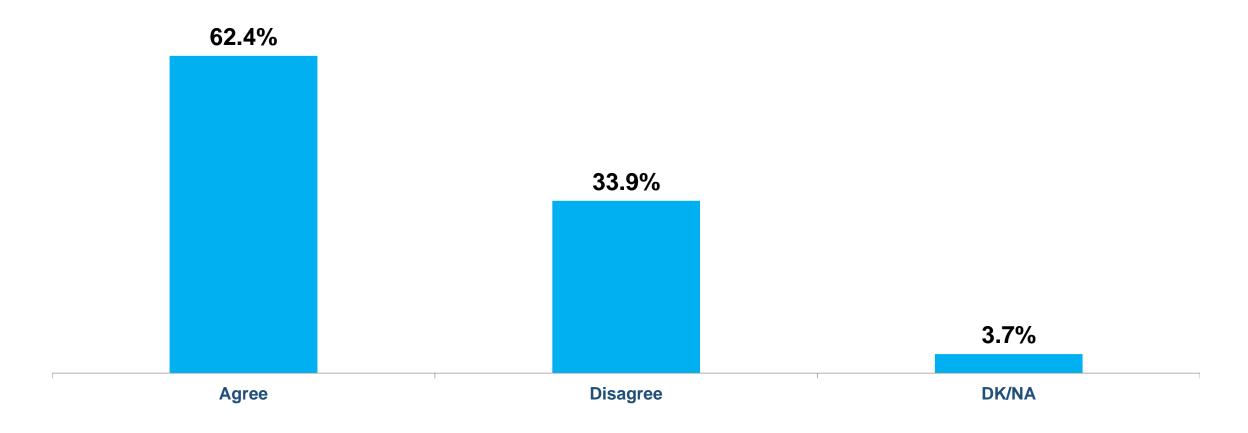
Vaccination is the most effective way to protect ourselves from some diseases



Perception of vaccines

Do you agree or disagree with the following statement:... (% total sample)

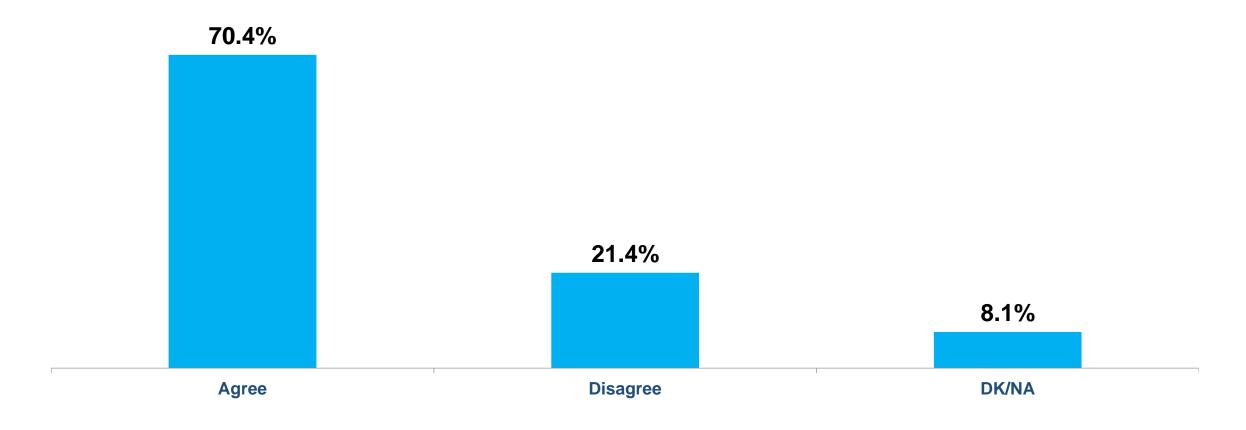
I trust the official information about vaccines



Perception of vaccines

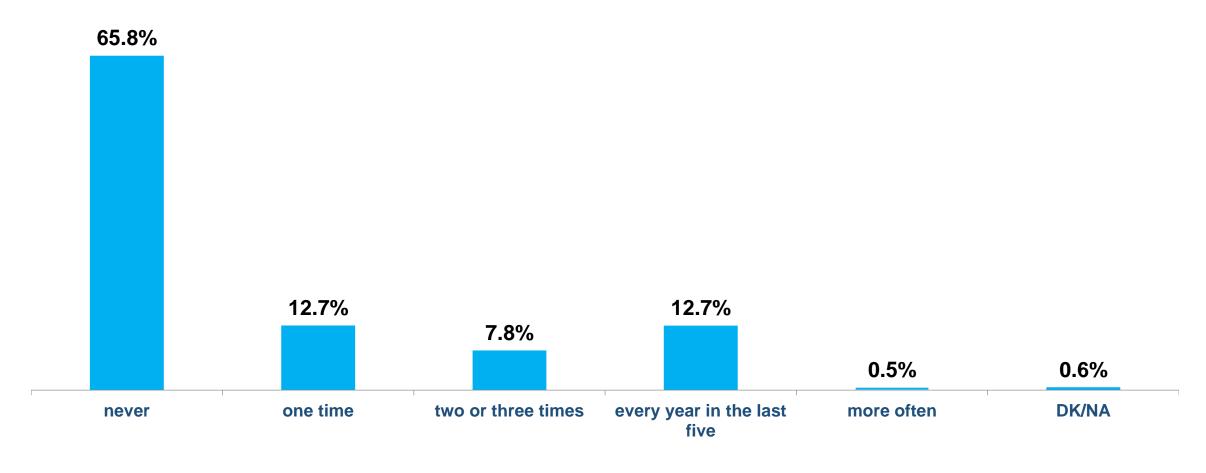
Do you agree or disagree with the following statement:... (% total sample)

The benefits of vaccination outweigh the risks



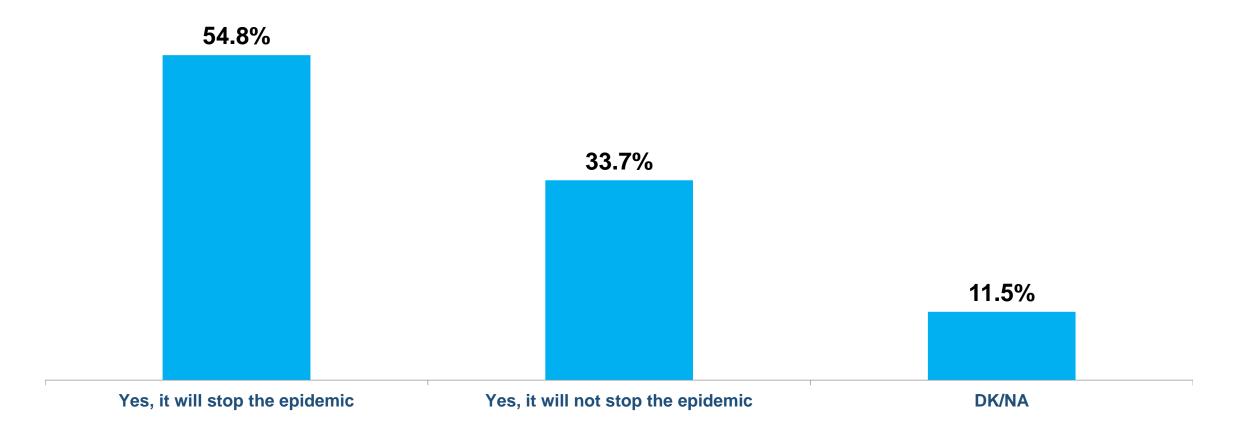
Personal vaccination history

Have you been vaccinated against any disease in the last five years?... (% total sample)

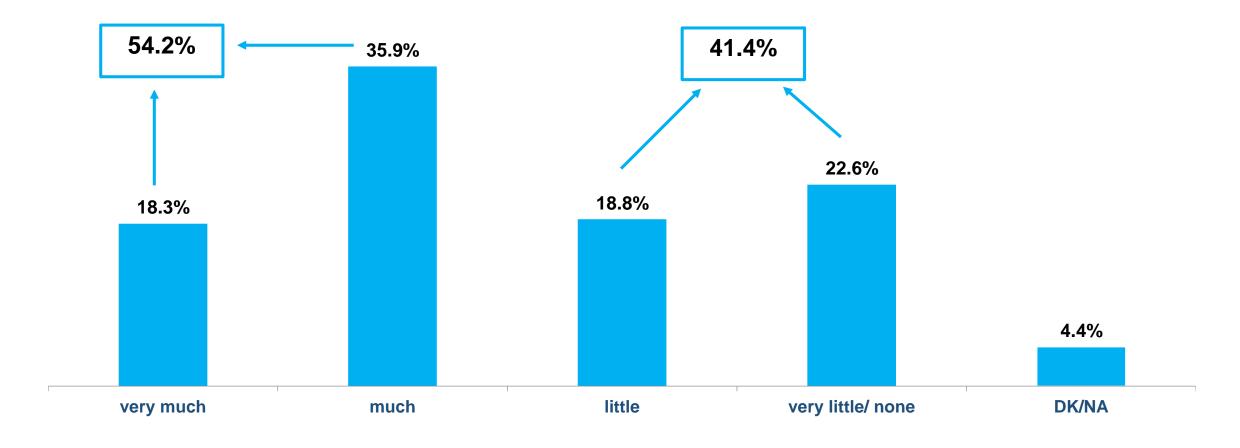


Efficiency of the vaccination campaign

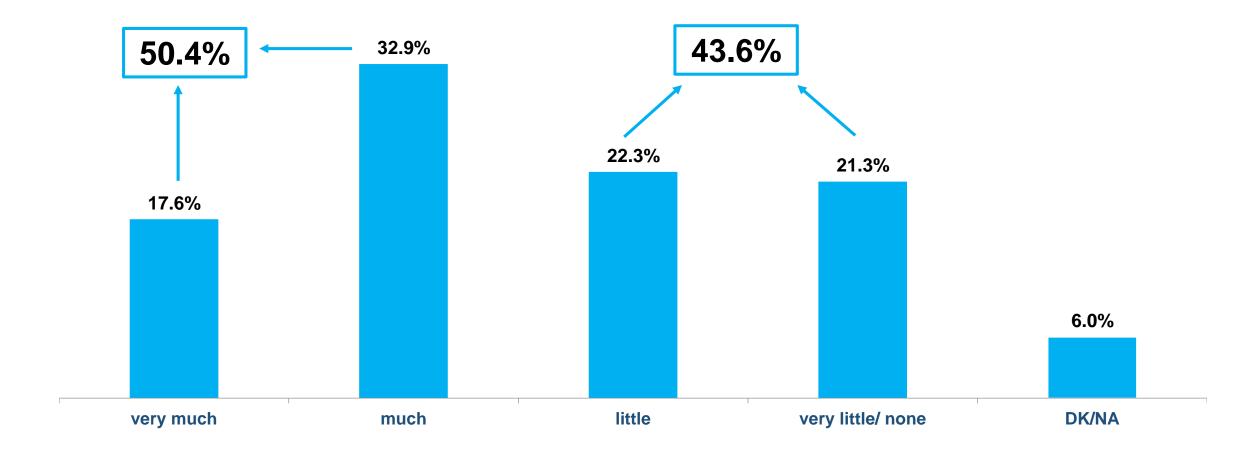
In your opinion, will the mass vaccination of the Romanian population stop the coronavirus epidemic?... (% total sample)



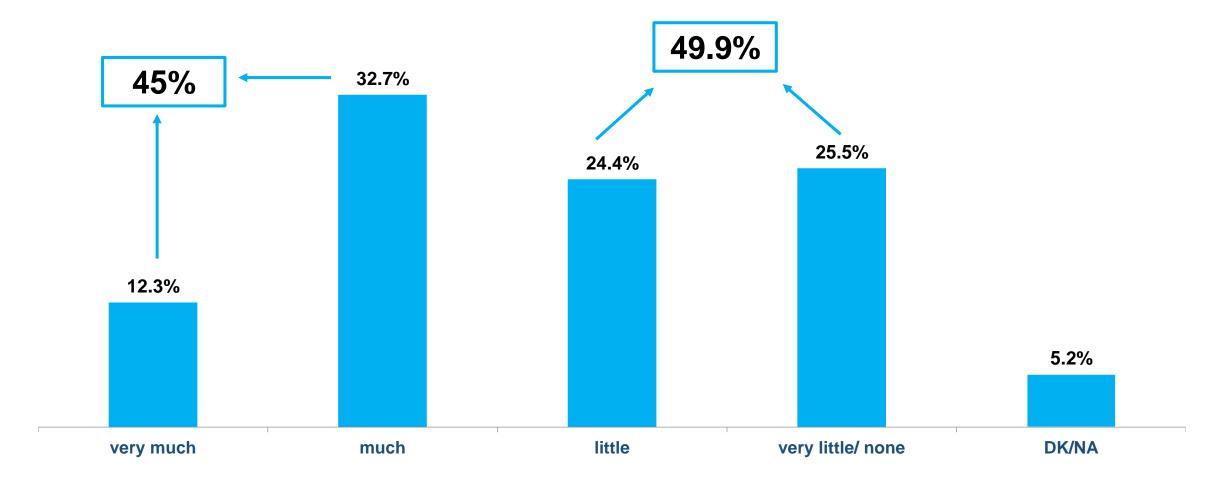
How much confidence do you have in the process of approval anti-Covid19 vaccines carried out by medical institutions in the following countries / areas?... **European Union** (% total sample)



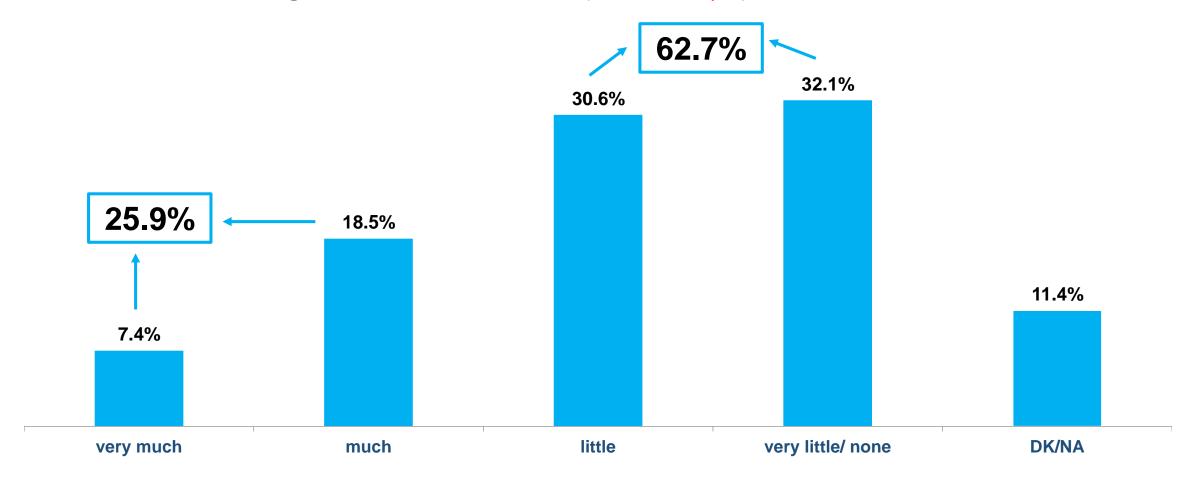
How much confidence do you have in the process of approval anti-Covid19 vaccines carried out by medical institutions in the following countries / areas?... **United States of America** (% total sample)



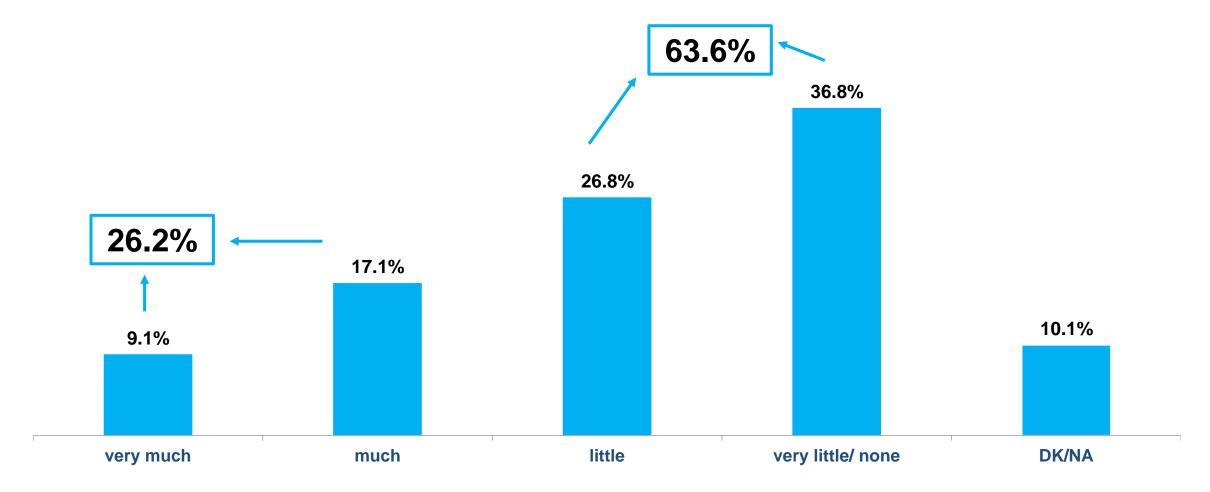
How much confidence do you have in the process of approval anti-Covid19 vaccines carried out by medical institutions in the following countries / areas?... Romania (% total sample)



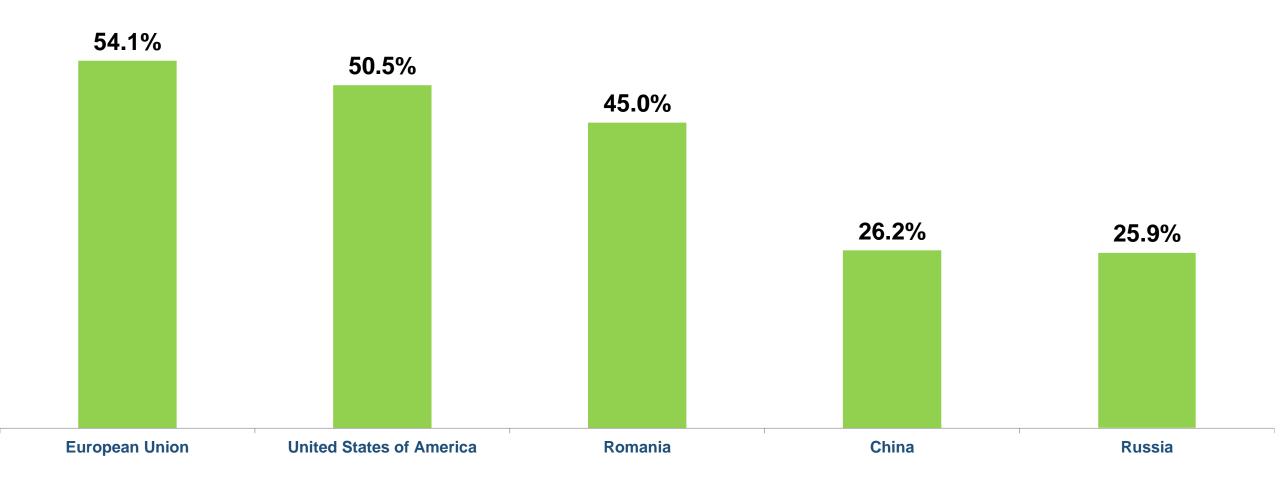
How much confidence do you have in the process of approval anti-Covid19 vaccines carried out by medical institutions in the following countries / areas?... Russia (% total sample)



How much confidence do you have in the process of approval anti-Covid19 vaccines carried out by medical institutions in the following countries / areas?... China (% total sample)

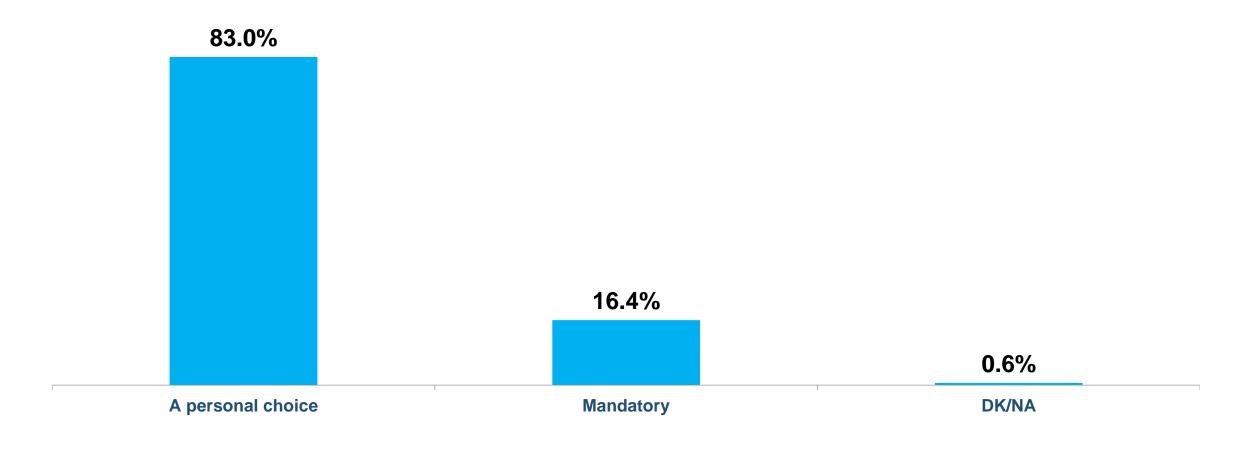


How much confidence do you have in the process of approval anti-Covid19 vaccines carried out by medical institutions in the following countries / areas?... (% much and very much)



Personal choice vs. Mandatory vaccination

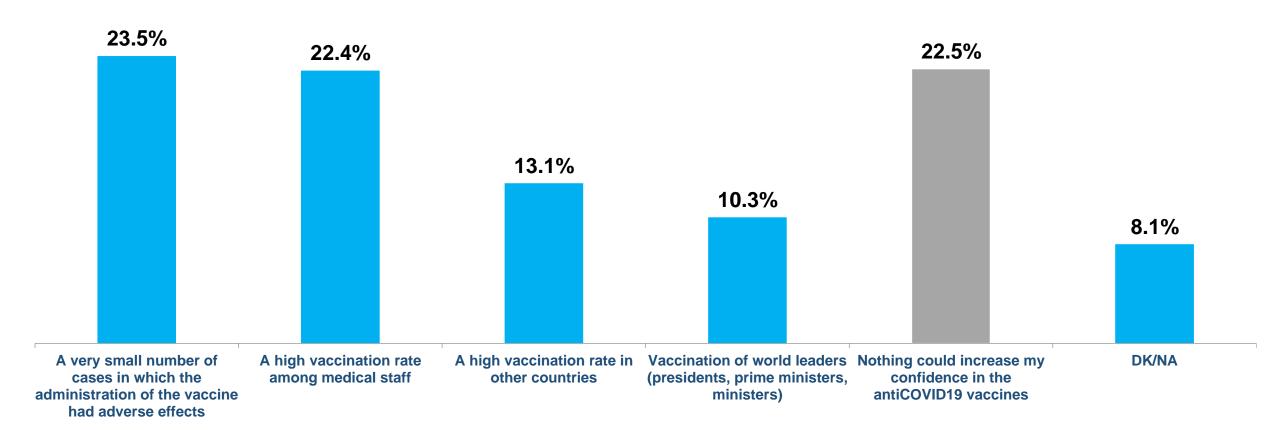
Do you think that vaccination against COVID-19 should be a personal choice of each citizen or should it be mandatory? (% total sample)



Factors increasing confidence in anti-COVID19 vaccines

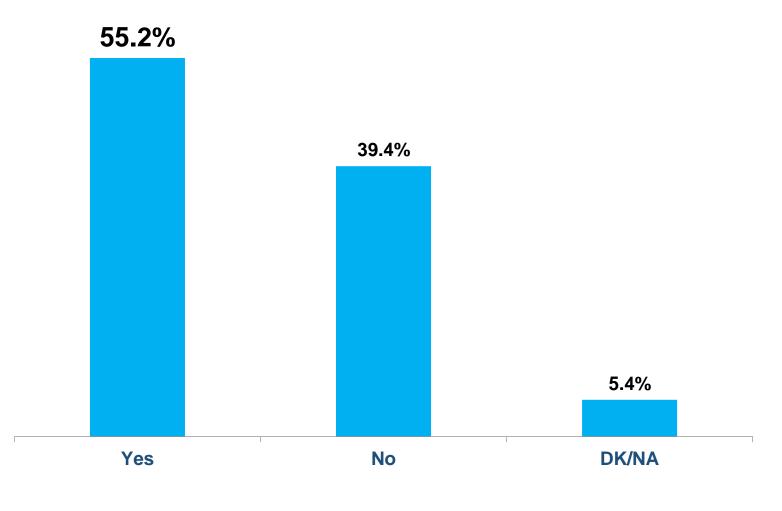
Which do you think is the main thing that can help increase confidence in anti-COVID19 vaccines, of the following?

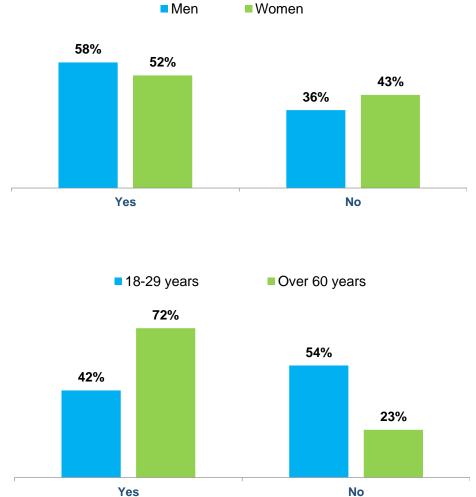
(% total sample)



Intention to get vaccinated against COVID19

Do you intend to get vaccinated against Covid-19 this year? (% total sample)

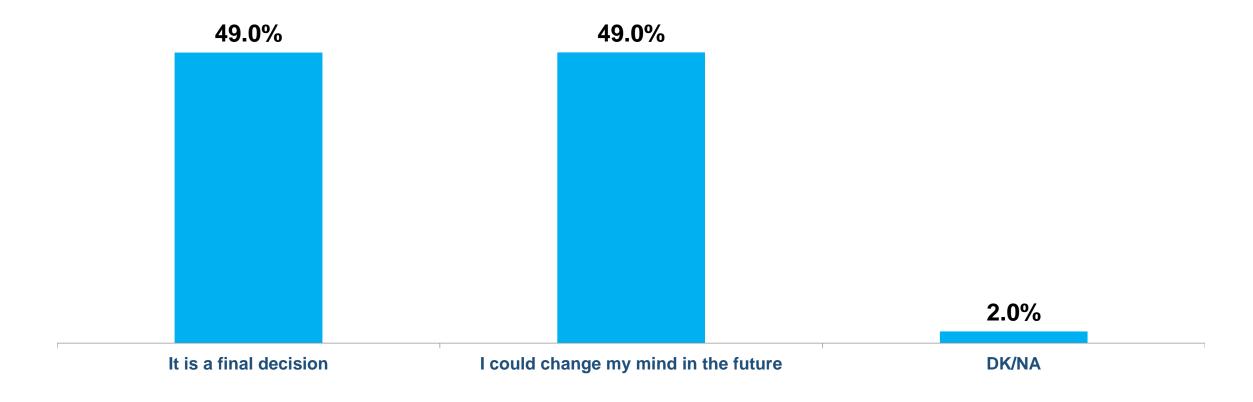




The decision not to get vaccinated

Only those who do NOT want to get vaccinated answered this question

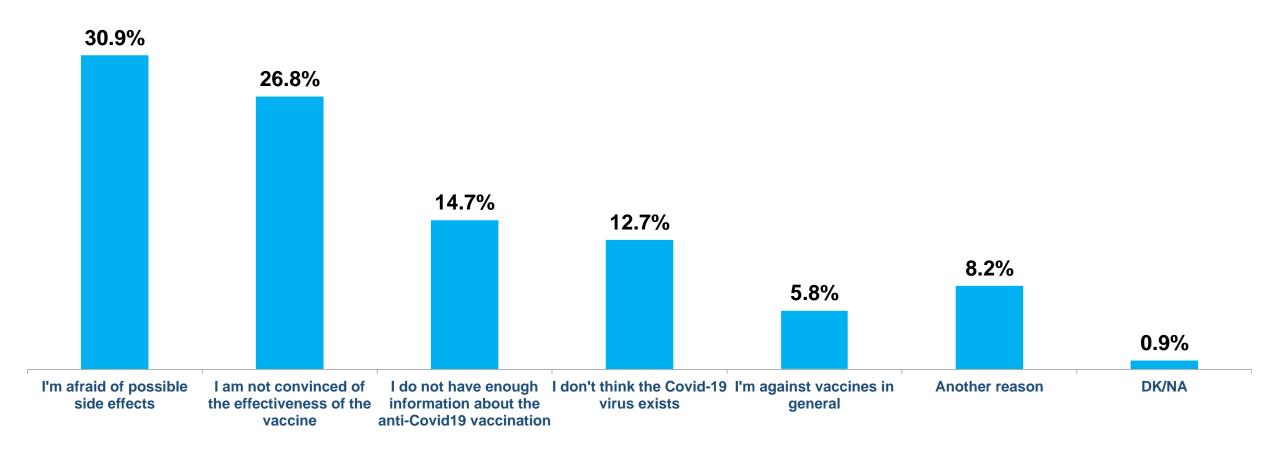
Is your decision not to get vaccinated a final one or could you change your mind in the future? (% of those who do not want to get vaccinated)



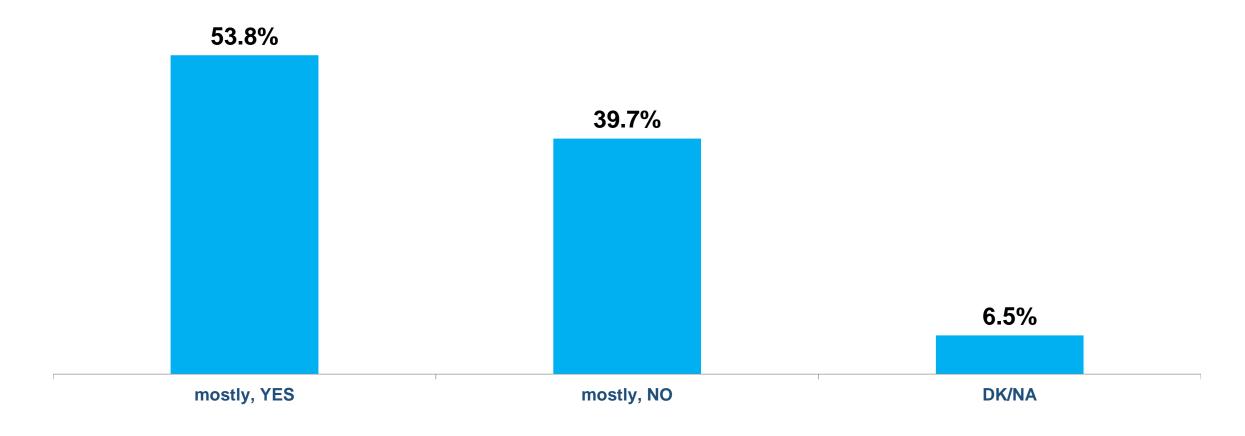
Reasons for refusing to get vaccinated

Only those who do NOT want to get vaccinated answered this question

What is the main reason why you do not want to get vaccinated against Covid19? (% of those who do not want to get vaccinated)

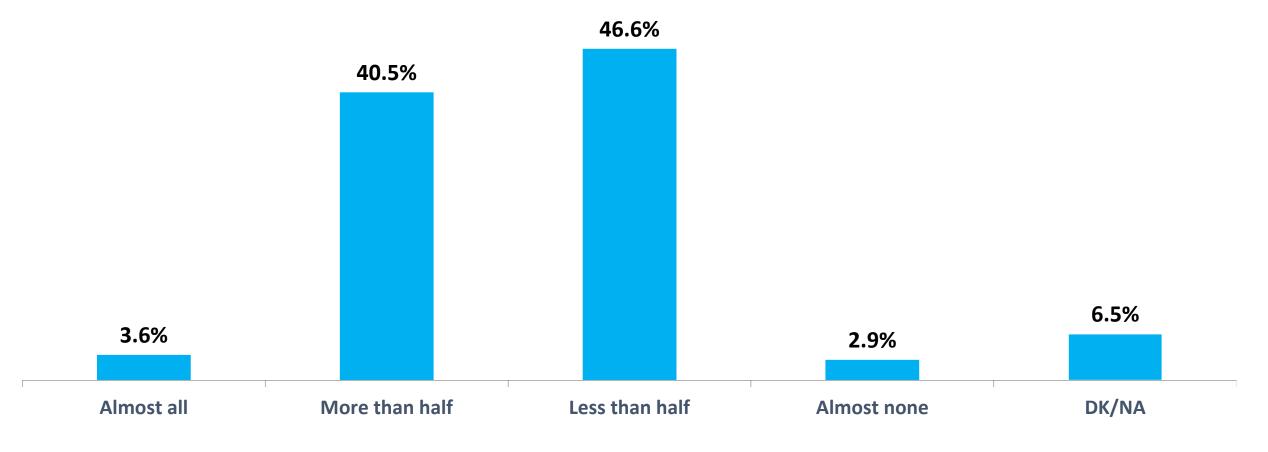


In general, from your discussions so far, do your friends and family members intend to get vaccinated against Covid-19? (% total sample)



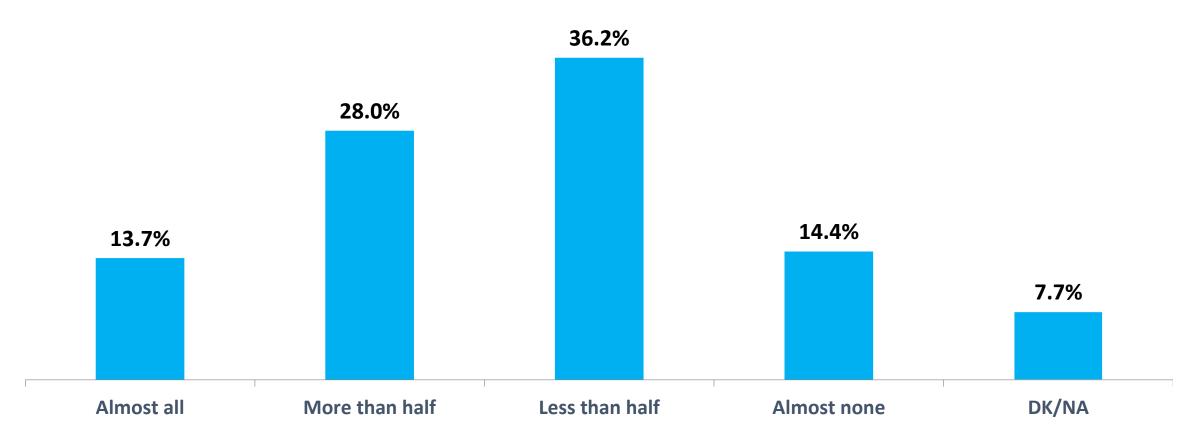
In each of the categories of persons listed below, how many do you think are against the anti-COVID19 vaccination? (% total sample)

Romanians



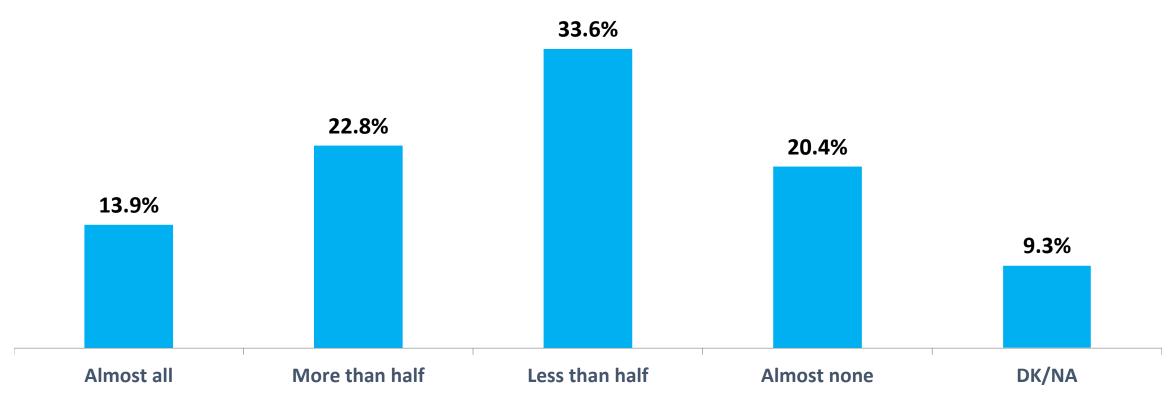
In each of the categories of persons listed below, how many do you think are against the anti-COVID19 vaccination? (% total sample)

The people you know



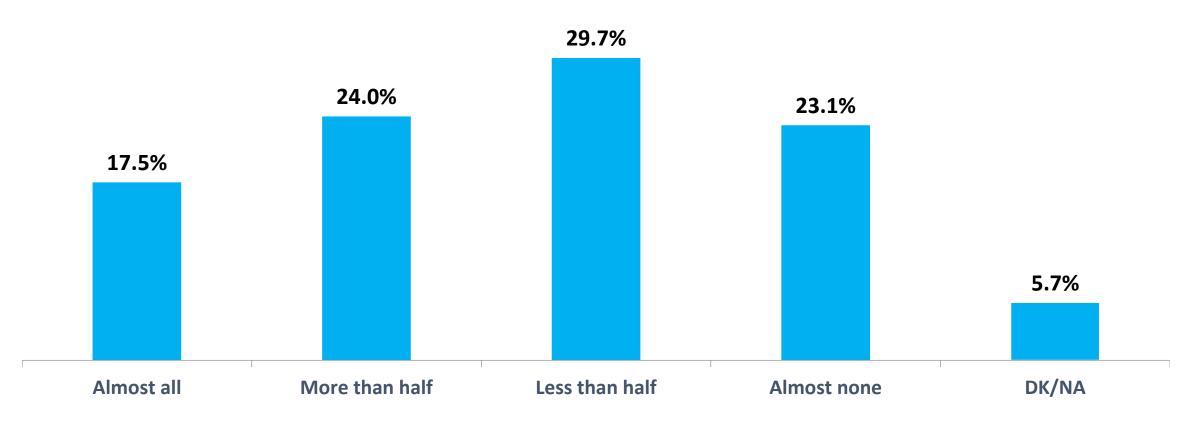
In each of the categories of persons listed below, how many do you think are against the anti-COVID19 vaccination? (% total sample)

People like you



In each of the categories of persons listed below, how many do you think are against the anti-COVID19 vaccination? (% total sample)

Your close friends

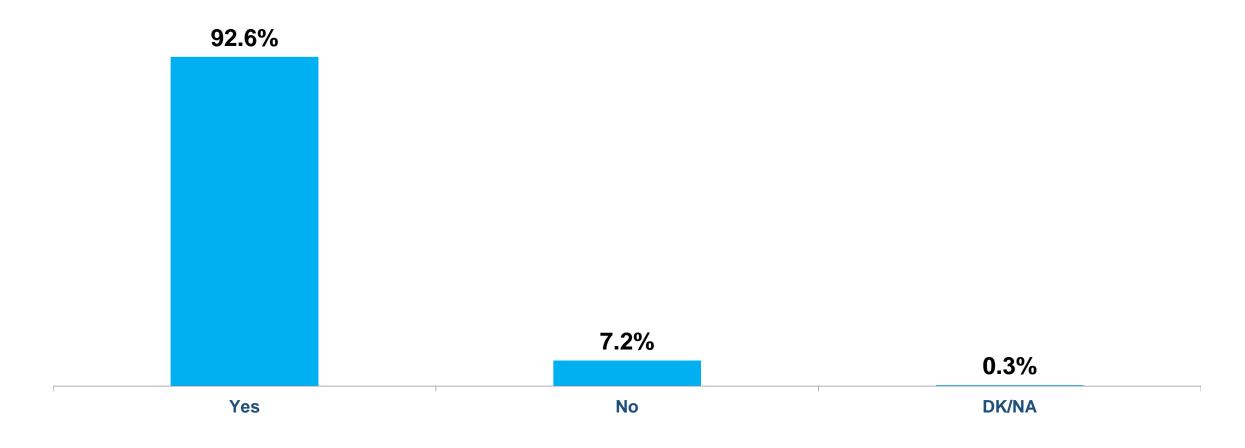


Chapter 2: Vaccination campaign

EU vaccination campaign EU's involvement in the purchase of vaccines Preparation of the national vaccination campaign Involvement of the Army and the Church in the vaccination campaign Vaccination strategy by specific population groups Information about vaccine and vaccination Confidence in various vaccines The prospect of an annual vaccination against COVID19 Advice from the GP regarding vaccination

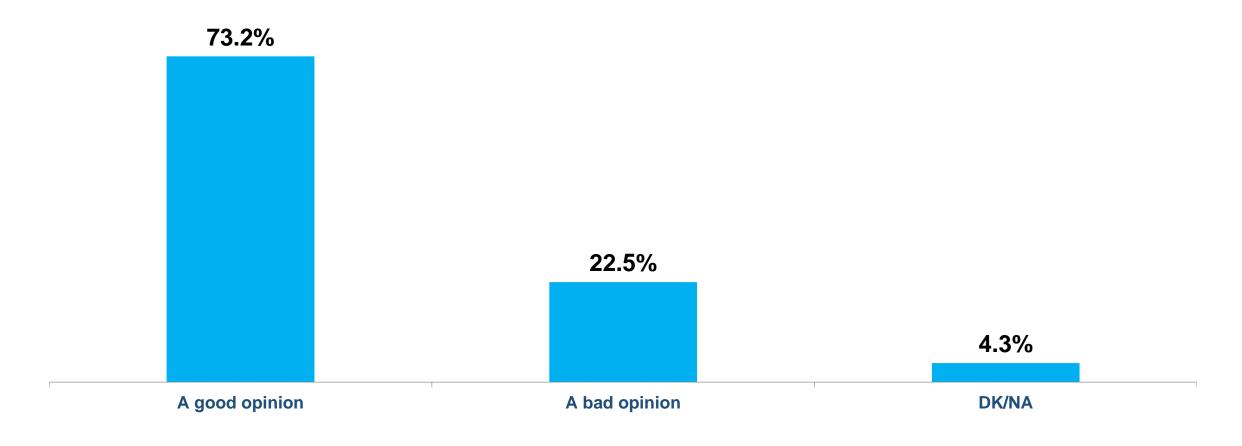
EU vaccination campaign

At the end of December, European Union countries, including Romania, began a vaccination campaign against Covid-19. Have you personally heard of this vaccination campaign? (% total sample)



EU's involvement in the purchase of vaccines

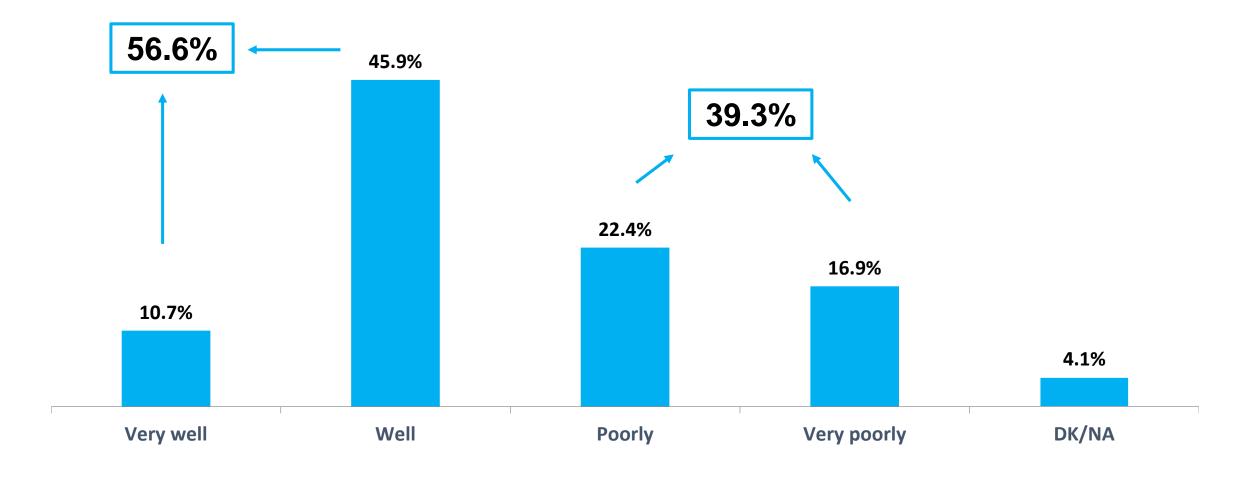
What do you think about the European Union's decision to negotiate and purchase anti-COVID19 vaccines for the vaccination of the population in all Member States? (% total sample)



Preparation of the national vaccination campaign

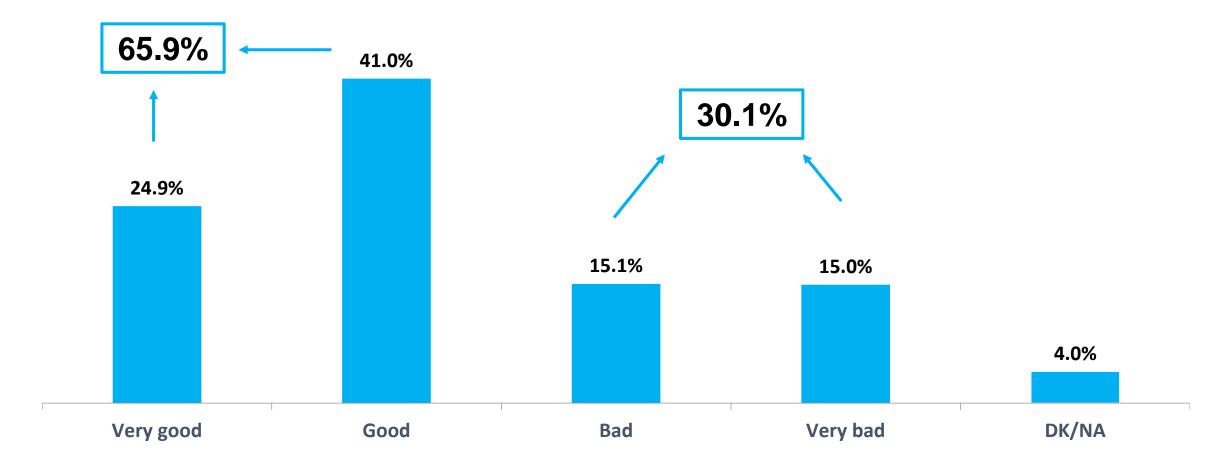
From the information you have, how well do you think the national vaccination campaign against Covid-19

has been prepared so far? (% total sample)



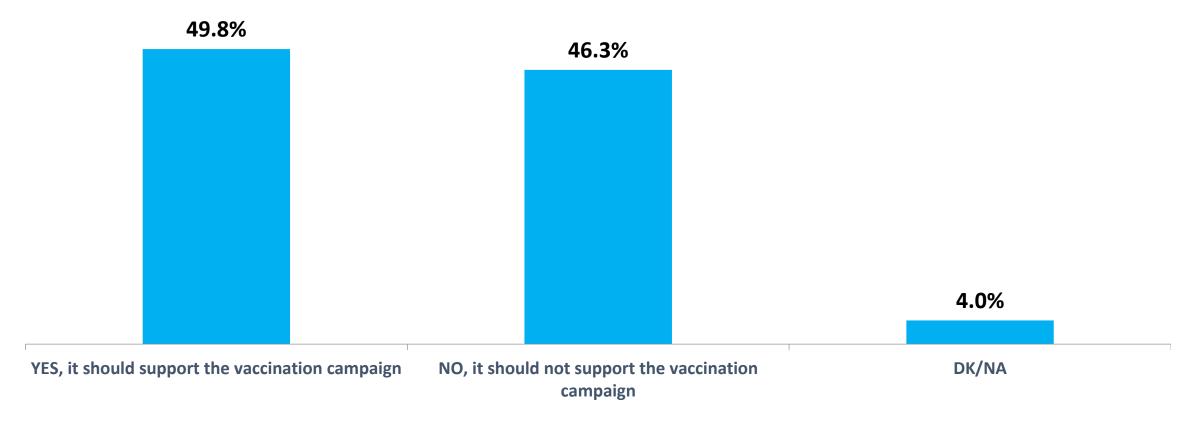
Involvement of the Army in the vaccination campaign

In your opinion, is the involvement of the Army in the national vaccination campaign is a idea? (% total sample)



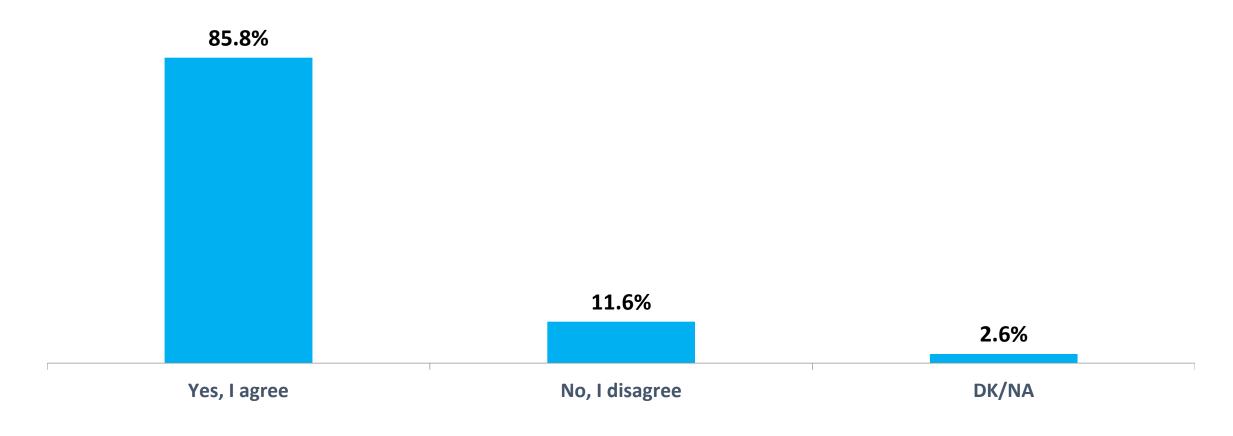
Involvement of the Church in the vaccination campaign

In your opinion, should the Church, regardless of denomination, get involved in supporting the vaccination campaign? (% total sample)



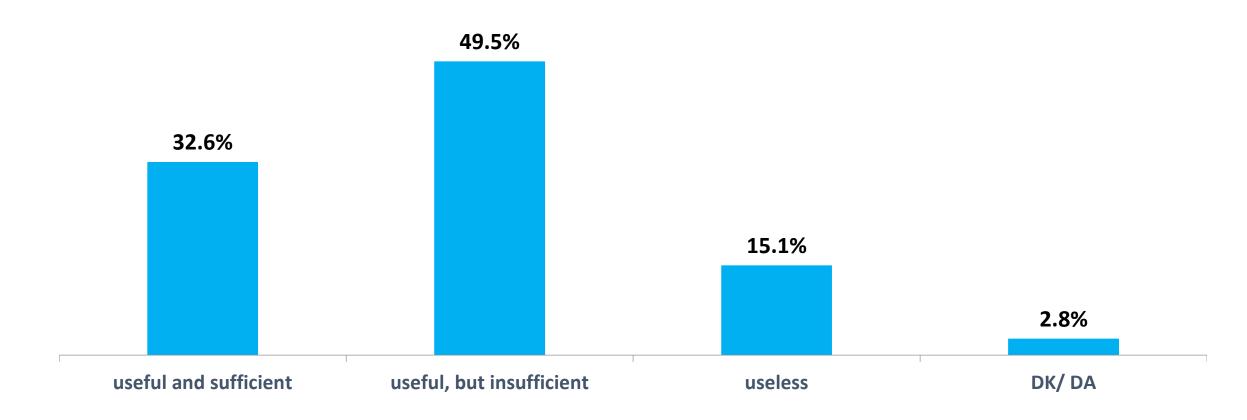
Vaccination strategy by specific population groups

As part of the national vaccination strategy, it was established that the first category to get vaccinated will be the medical staff, followed by risk categories (people over 65 and those with chronic diseases), teachers and employees in essential fields of activity and afterwards the rest of the population. Do you personally agree with this order? (% total sample)



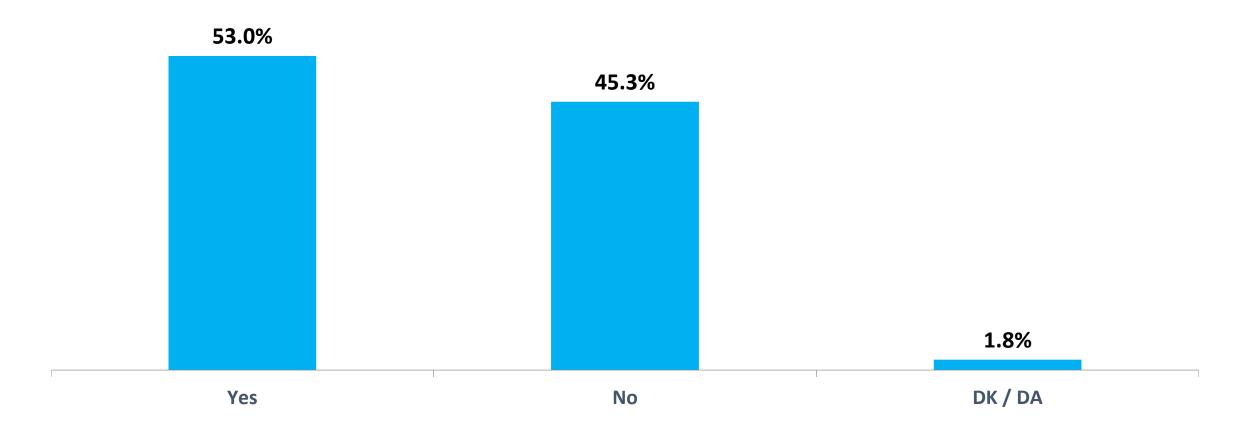
Information about vaccines and vaccination

In your opinion, the information on the anti-Covid19 vaccine and the national vaccination campaign provided by the authorities so far is.....? (% total sample)



Vaccination points

As part of the national vaccination campaign, some of the anti-Covid19 vaccination points will be established outside health establishments, including mobile caravans. Do you personally trust vaccine administration in such locations? (% total sample)

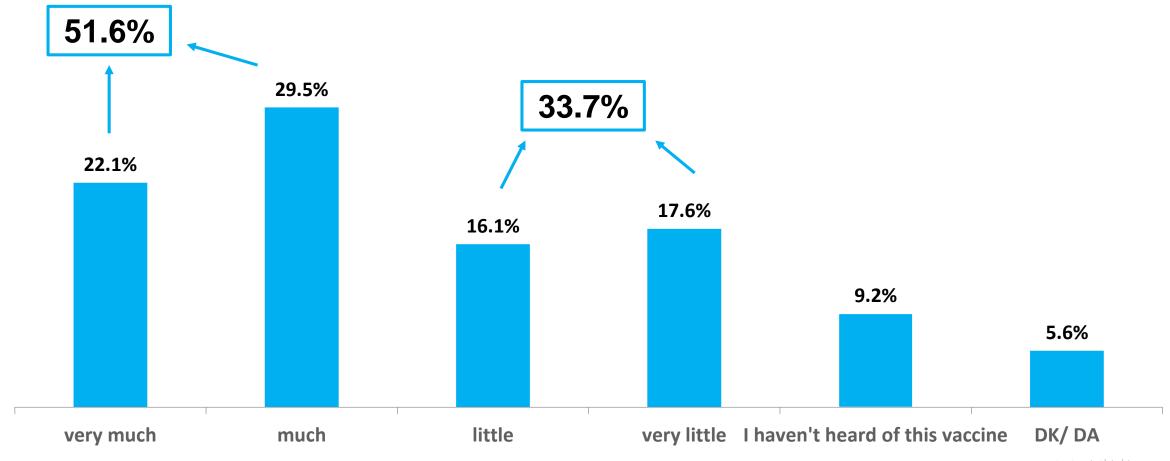


Confidence in various vaccines

Several research institutes or pharmaceutical companies from different countries have developed anti-Covid19 vaccines, some of the vaccine formulas already being approved for use or being in the final stages of approval. Do you personally trust the following vaccines?

(% total sample)

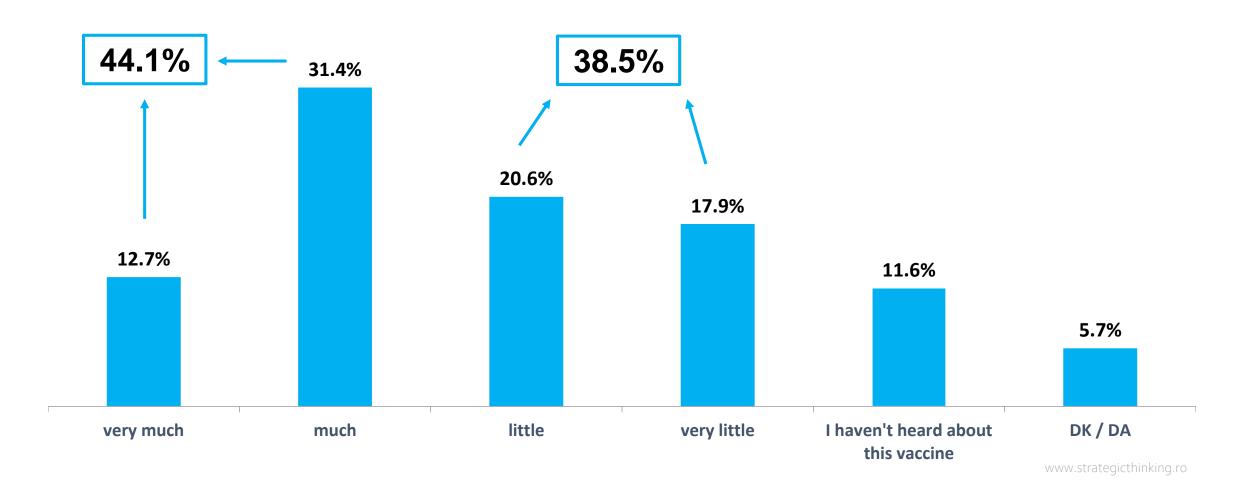
Pfizer – BioNTech vaccine (USA – Germany)



Several research institutes or pharmaceutical companies from different countries have developed anti-Covid19 vaccines, some of the vaccine formulas already being approved for use or being in the final stages of approval. Do you personally trust the following vaccines?

(% total sample)

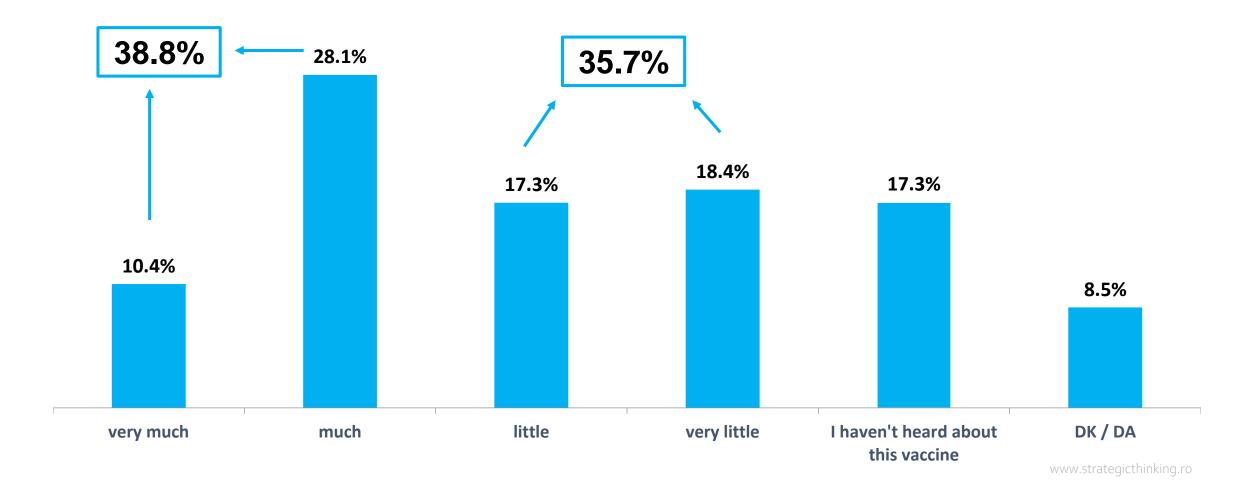
Moderna vaccine (USA)



Several research institutes or pharmaceutical companies from different countries have developed anti-Covid19 vaccines, some of the vaccine formulas already being approved for use or being in the final stages of approval. Do you personally trust the following vaccines?

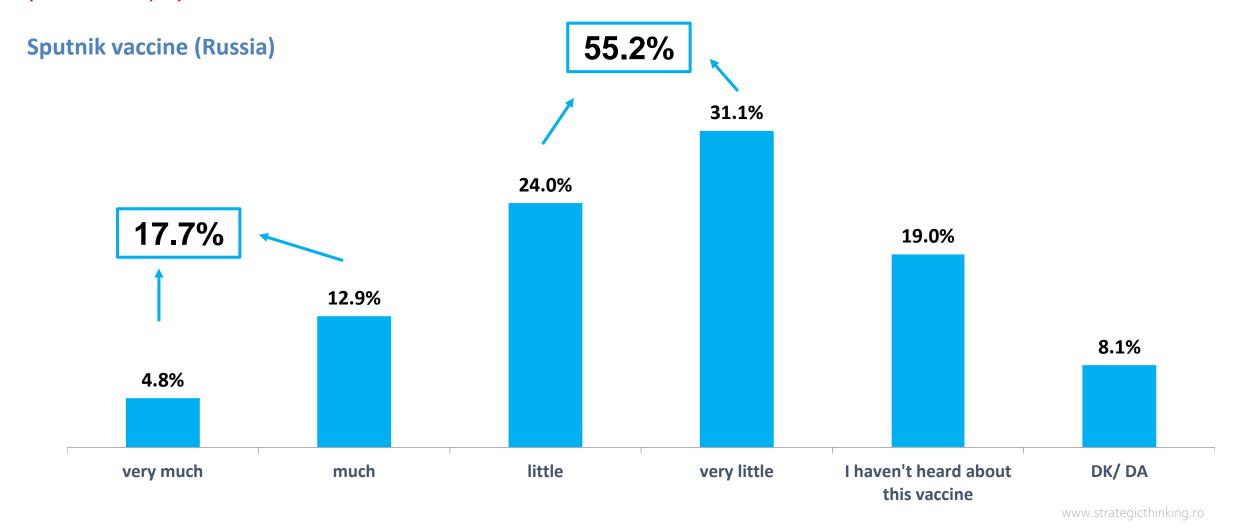
(% total sample)

Oxford- AstraZeneca vaccine (Great Britain – Sweden)



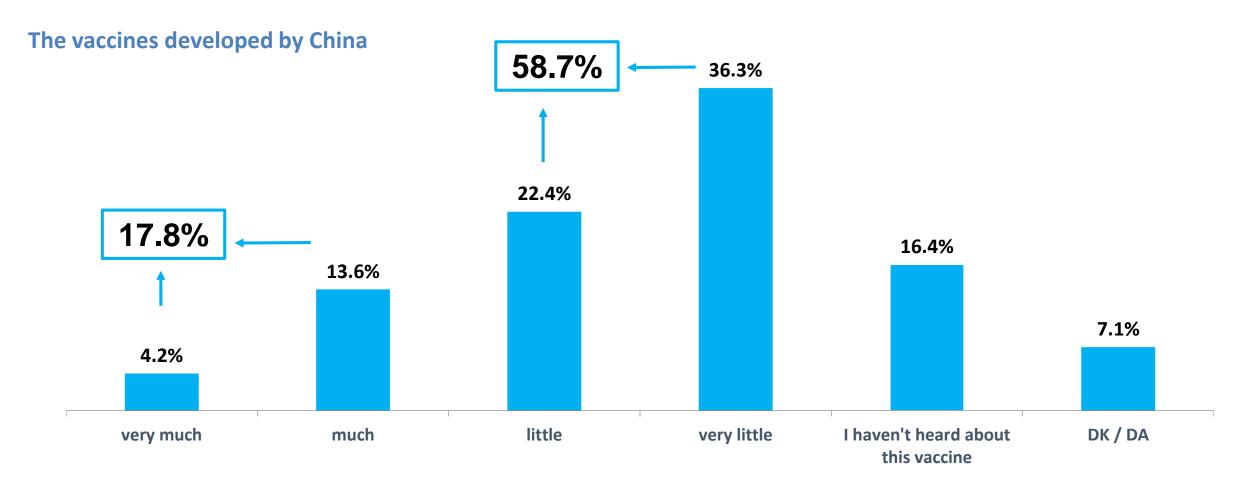
Several research institutes or pharmaceutical companies from different countries have developed anti-Covid19 vaccines, some of the vaccine formulas already being approved for use or being in the final stages of approval. Do you personally trust the following vaccines?

(% total sample)



Several research institutes or pharmaceutical companies from different countries have developed anti-Covide19 vaccines, some of the vaccine formulas already being approved for use or being in the final stages of approval. Do you personally trust the following vaccines?

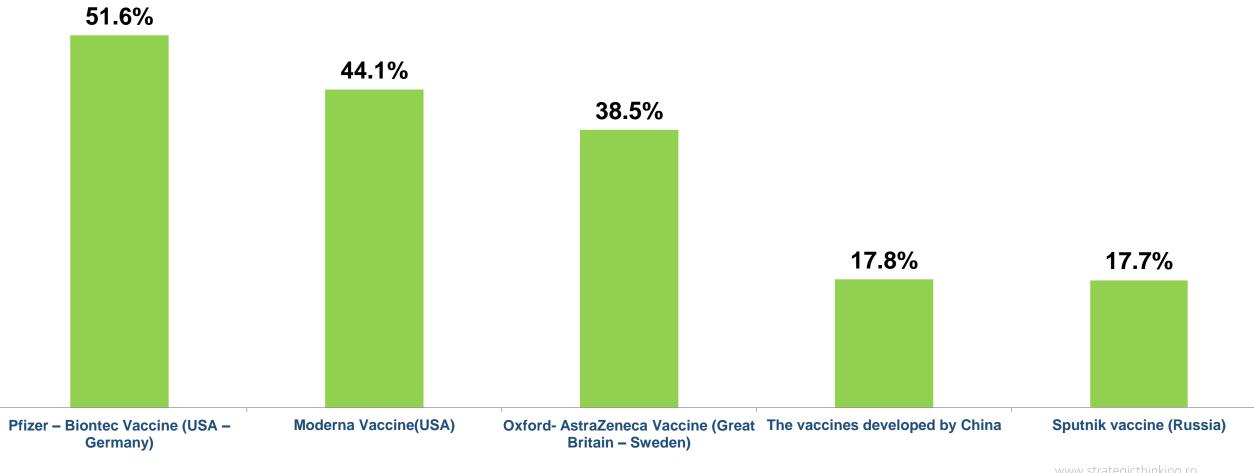
(% total sample)



COMPARISON: Confidence in various vaccines

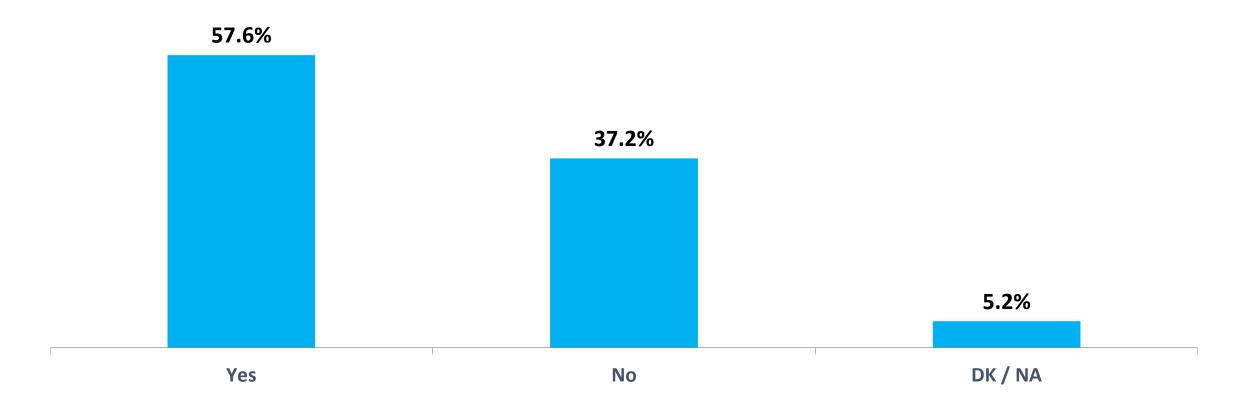
Several research institutes or pharmaceutical companies from different countries have developed anti-Covid19 vaccines, some of the vaccine formulas already being approved for use or being in the final stages of approval. Do you personally trust the following vaccines?

(% very much and much)



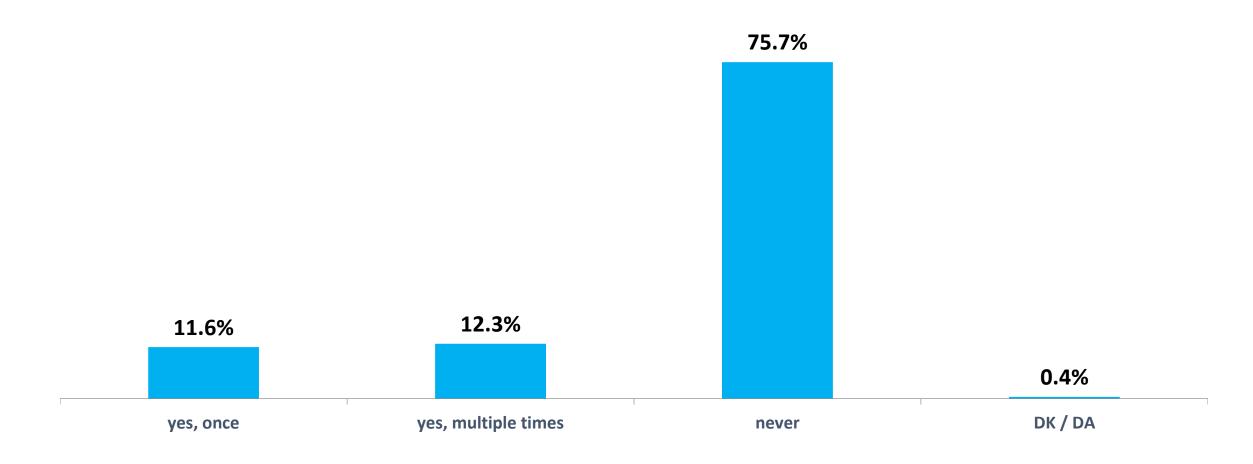
The prospect of annual vaccination against COVID19

If epidemiological data indicate the need for seasonal anti-COVID19 vaccination (as in the case of influenza vaccination), will you be willing to get vaccinated annually? (% total sample)



Advice from the GP about vaccination

Have you ever received advice about vaccination from your GP or a physician? (% total sample)



Chapter 3: Information/Disinformation on vaccination

Knowledge of essential information on vaccines / vaccinations

Perception of the causes of the anti-vaccination phenomenon

Perception of possible side effects

Exposure to disinformation and fake news

Coronavirus source: natural phenomenon vs. artificial phenomenon

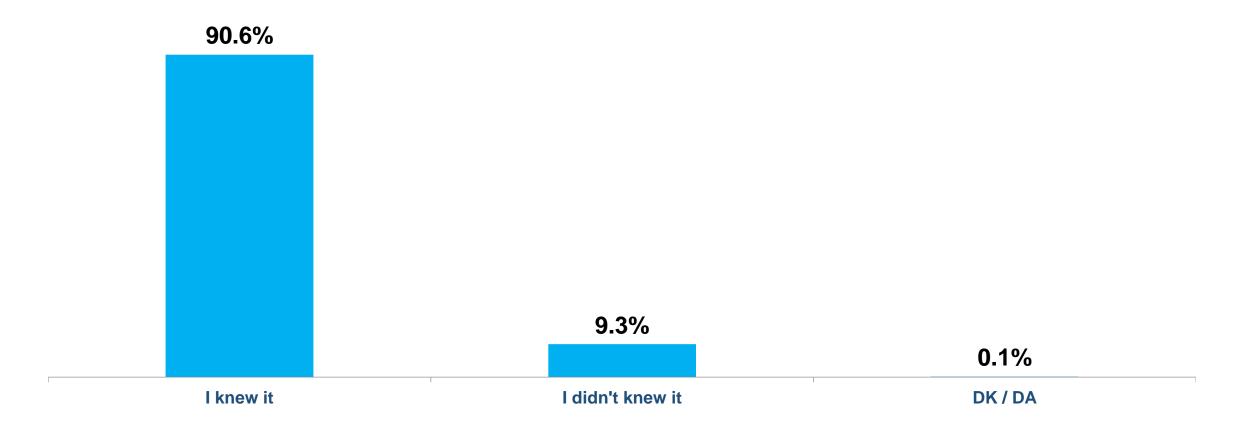
Conspiracy theories: chip implantation, 5G networks

Information on anti-COVID 19 vaccination: frequency & main sources

Knowledge of essential information on vaccines/vaccination

Did you know the following? (% total sample)

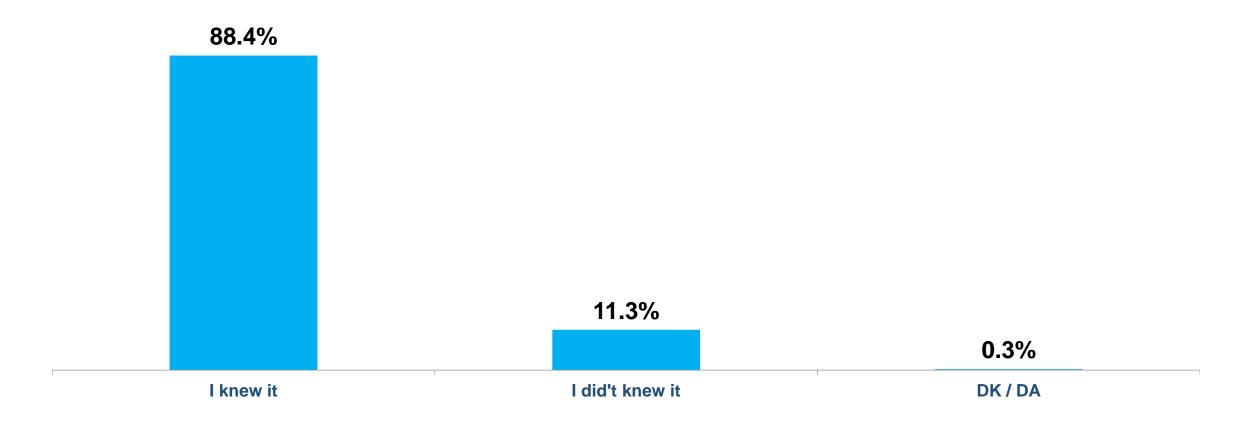
Anti-COVID-19 vaccination isn't mandatory



Knowledge of essential information on vaccines/vaccination

Did you know the following? (% total sample)

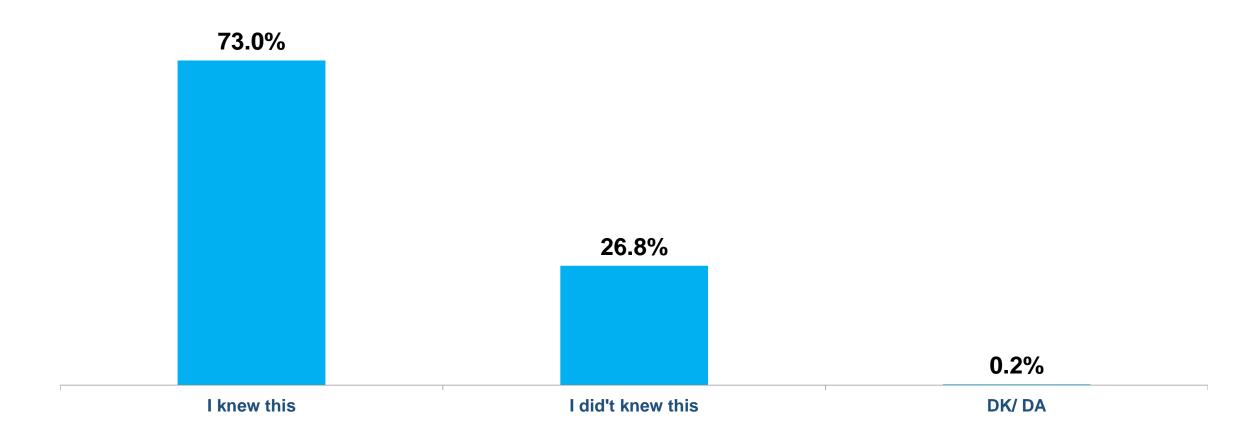
Anti-COVID 19 vaccination is free



Knowledge of essential information on vaccines/vaccination

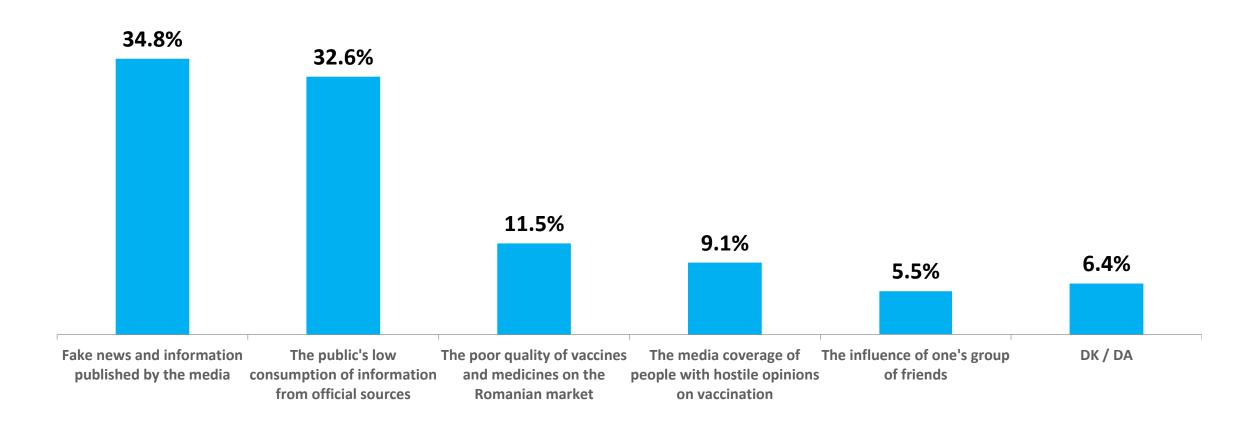
Did you know the following? (% total sample)

Kids under 16 won't be vaccinated anti-COVID 19



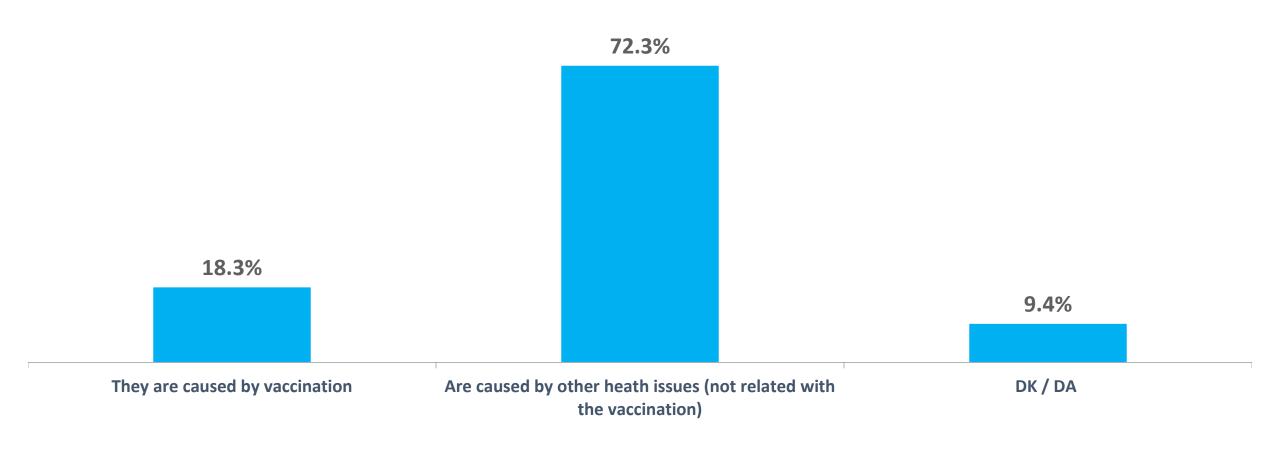
The perception of the causes of anti-vaccination phenomenon

In the last few years, a trend skeptical about vaccination has appeared in Romania, too. In your opinion, which do you think is the cause ? (% total sample)



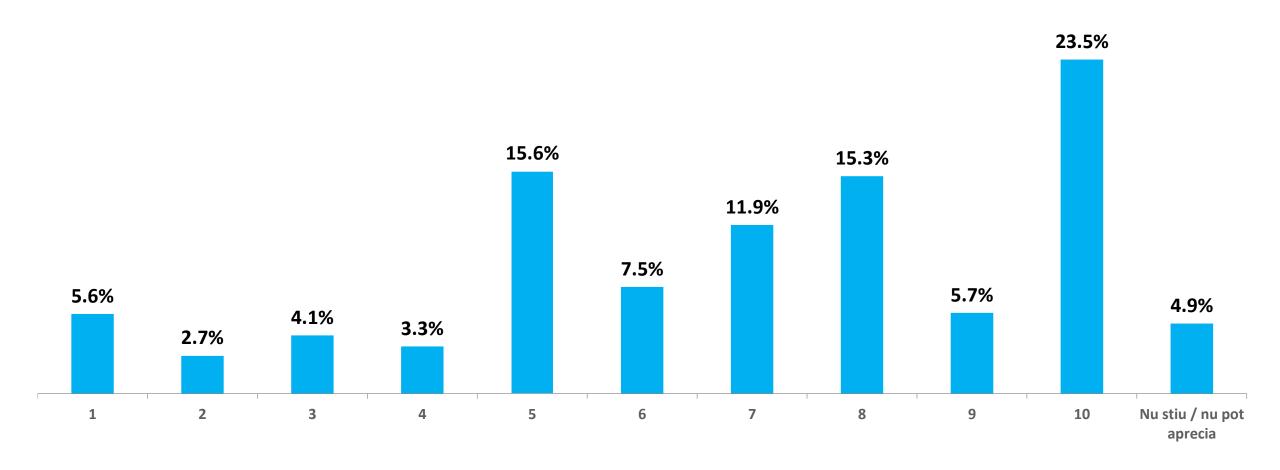
Perception of possible side effects

In your opinion, the side effects experienced by some people are caused by vaccination or by some other health issues? (% total sample)



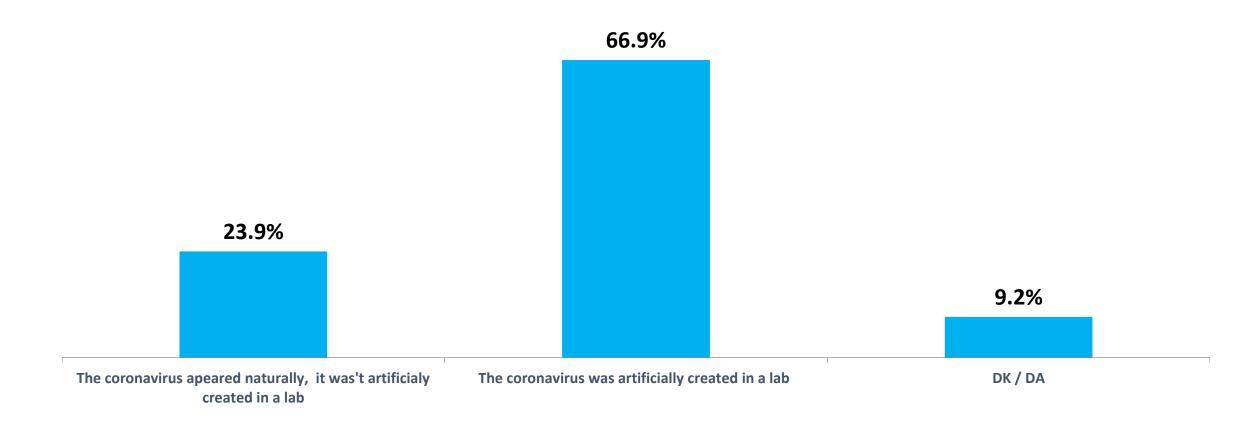
Exposure to disinformation and fake news

On a scale from 1 to 10, 1 meaning *not at all*, and 10 meaning *very much*, how much have you been exposed to fake news about the coronavirus pandemic? (% total sample)



The source of coronavirus: natural phenomenon vs. artificial phenomenon

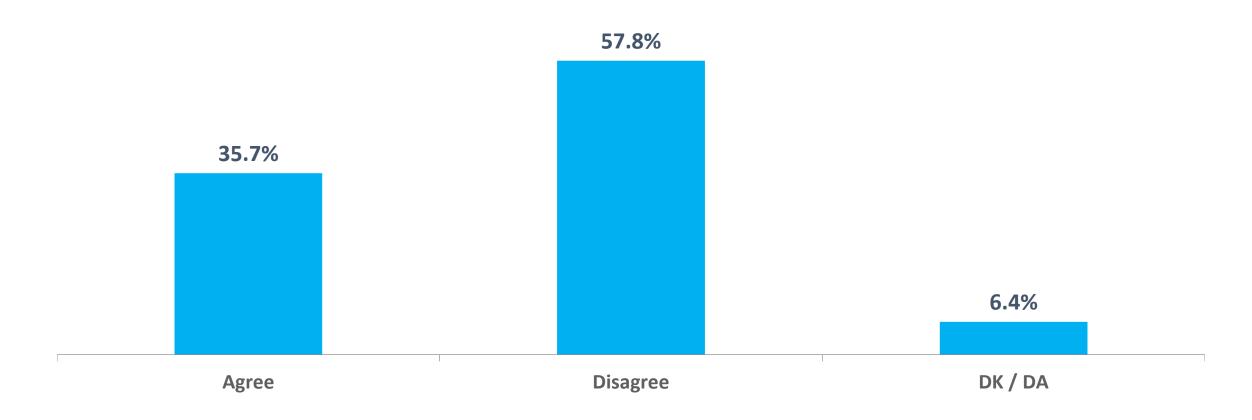
Do you agree with the following? (% total sample)



Conspiracy theories: microchip implantation, the 5G network effect

Do you agree with the following affirmation: (% total sample)

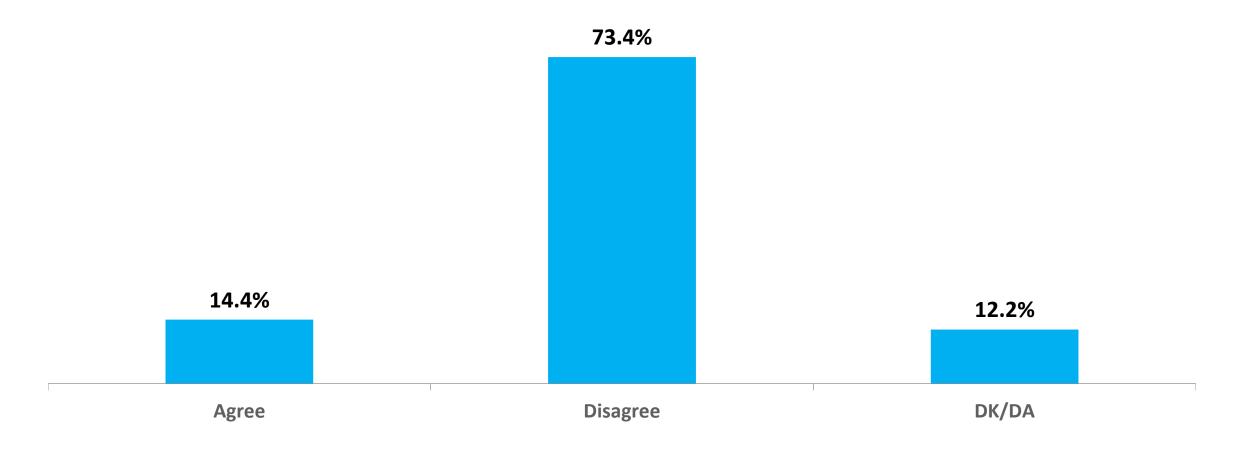
Coronavirus was produced and spread intentionally in order to prepare the inoculation of the population with microchips through vaccination



Conspiracy theories: microchip implantation, the 5G network effect

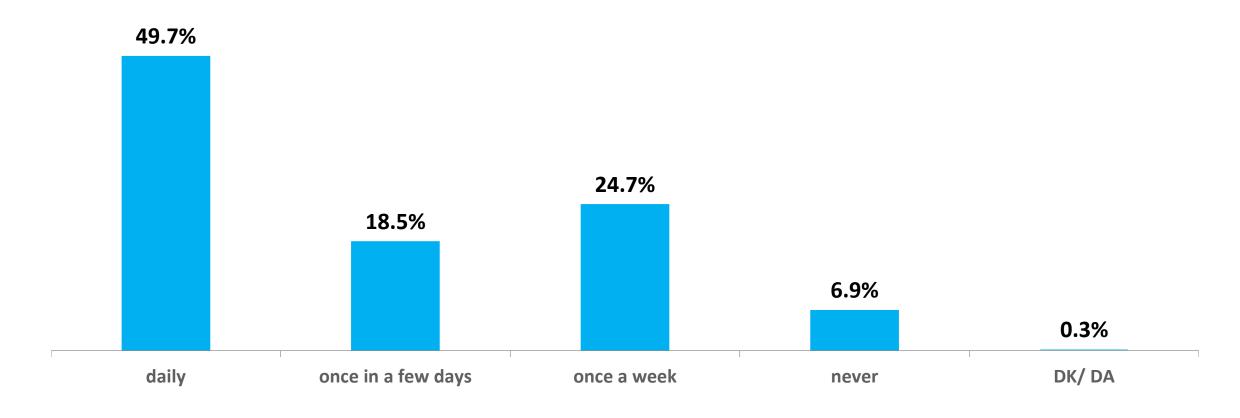
Do you agree with the following affirmation: (% total sample)

Coronavirus symptoms are related to the radiations emitted by the 5G networks.



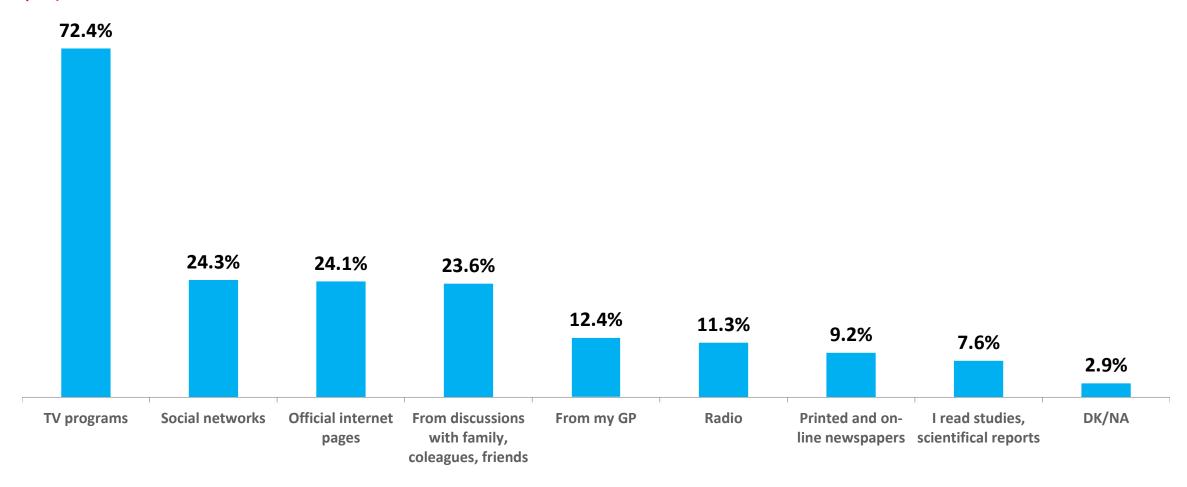
Information about anti-COVD19 vaccination - Frequency

Lately, how often have you watched the news about COVID 19 vaccination campaign? (% total sample)



Information sources about anti-COVD19 vaccination

In the last few weeks, from where have you mostly taken the information about anti-COVID 19 vaccination? (% total sample)



Thank you! www.strategicthinking.ro

