

# Activity 5 Analysing the impact of disinformation on the society

# Task 5.1. SOCIAL IMPACT OF DISINFORMATION CAMPAIGNS AND FAKE NEWS

# **Deliverable M5.1**

**Report: Social impact of disinformation campaigns and fake news in SVK** 

The effects and structure of individual forms of disinformation on the population in connection with the COVID-19 pandemic in SVK

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# News environment of Slovak society and opinions on the Covid-19 epidemic

## **Research objectives and methodology**

The aim of the study was to point out the sources of information used by Slovak citizens when obtaining or verifying information, both in general and in the context of the COVID-19 vaccination. Considering the overall social situation, we also focused on people's attitudes and opinions related to the disease. The survey was conducted on the target group of Slovak Internet population 18+ (European National Panel) using the Internet (CAWI) questionnaire. Quota sample was used based on age, education, municipality size and standard of living (see Appendix A). Data was collected from June  $1^{st}$ , 2022, to June  $17^{th}$ , 2022 (N = 1,013). The study was carried out by STEM/MARK, Inc.

## **Information sources**

In terms of information sources, we asked the respondents which sources they generally use for obtaining information and which for verifying already obtained information. At the same time, the interviewees could mark both options at the same time (in case they use an identical source both for information gaining and information verifying). As a separate option, they could state that they do not use the given source for any of the mentioned activities.

As for the most used source of information, news websites are dominant (50%). They are followed by public television (48%), family (44%) and friends (43%). Regarding gaining information from news websites, this behaviour is most expressed by the people between 45 and 59 years of age (53% respondents included in this age group). Every second person belonging to this age group (52%) also frequently gains information from TV stations operated by public broadcaster RTVS (Radio and Television of Slovakia), which are also preferred the most by the oldest age group (60+ years – 58%). A significant ratio of respondents with higher professional education (68%) gain information from news websites. Based on education, every second high school graduate (54%) and university-educated person (52%) also use news websites to acquire information, whereas





respondents with university education gain information from the public broadcaster RTVS almost in the same frequency (53%).

When looking at the most used sources for verifying information, we have to further consider the already mentioned sources. The most popular are family (39%), friends (38%) and news websites (35%). As for verifying information, the youngest generation of respondents (18 – 29 years) tend to verify information by visiting news websites (42%). On the contrary, the oldest age group (60+ years) tends to favour personal contacts – family (49%) and friends (48%).

	9%		41%		26%	24%
amily	8%	36	5%		31%	26%
riends	8%	35	%		30%	26%
ublic TV	6%	42	2%		21%	32%
ocial media	5%	35%		22%		38%
ublic radio	4%	32%		21%		44%
rivate TV broadcasters	5%	32%		18%		46%
rivate radio broadcasters	3%	27%	18%			52%
chools and educational institutions	5%	21%	19%		5	6%
mail communication	2%	20%	20%		58	3%
lewspapers and magazines	3%	21%	11%		64%	)

I do not use this source for gaining or veryfing information

#### **Chart 1. Information sources**

In order to obtain the most accurate data possible, we also focused in the questionnaire on specific media that citizens use when seeking or verifying information. In doing so, we established four basic types of media – newspapers and magazines; radio and television; news websites; social networking sites.

#### Newspapers and magazines

The most popular newspapers in terms of gaining and verifying information are Denník N, SME and Pravda (all daily newspapers). These newspapers represent elite journalism. The most popular tabloid in terms of gaining and verifying information is the daily newspaper Nový čas (4<sup>th</sup> place overall). Besides daily newspapers, the respondents frequently mentioned additional sources for gaining or verifying information – weekly or monthly magazines Zdravie, Plus 7 dní and Život.





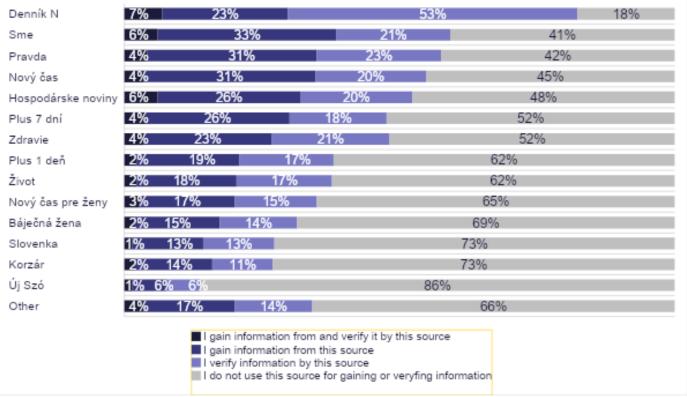


Chart 2. Information sources – newspapers and magazines

#### **Radio and television**

Jednotka, the primary TV channel operated by Slovak national public TV and radio broadcaster RTVS, is the main source of information for the respondents who use audio-visual media for these purposes (54%).

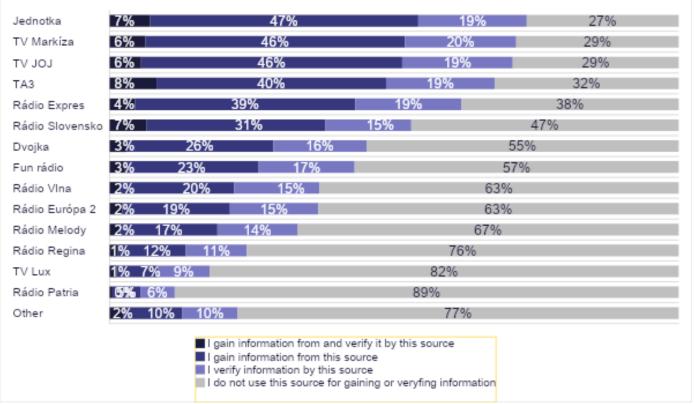
As for verification, the research participants often watch Jednotka (26% of respondents) or private television channel Markíza (26%). The research shows that Slovak people prefer audiovisual media (TV channels) over audio sources (radio stations) while gaining and verifying information. In case of radio stations, the respondents' preferences correspond with the results of radio popularity survey Radioprojekt<sup>1</sup> and also with MML-TGI<sup>2</sup> (both conducted by MEDIAN SK).

<sup>&</sup>lt;sup>2</sup> MML-TGI národný prieskum spotreby, médií a životného štýlu – Market & Media & Lifestyle – TGI: Základné výsledky za 1. a 2. kvartál 2022. [online]. [2022-09-20]. Available at: <a href="https://www.median.sk/pdf/2022/ZS222SR.pdf">https://www.median.sk/pdf/2022/ZS222SR.pdf</a>>.



<sup>&</sup>lt;sup>1</sup> RADIOPROJEKT Základné výsledky: VI. až VIII. etapa 2022. [online]. [2022-09-20]. Available at: <a href="https://www.median.sk/pdf/RADIA2022/ZSR2208.pdf">https://www.median.sk/pdf/RADIA2022/ZSR2208.pdf</a>.







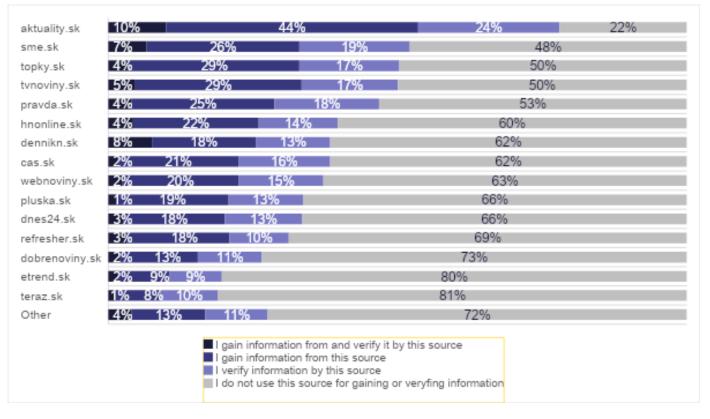
#### **News websites**

The most used source not only for gaining but also for verifying information is the news website Aktuality.sk (78%). We can suppose that the recent popularity of the news website might be connected to the murder of the journalist of Aktuality.sk Ján Kuciak and his fiancée Martina Kušnírová in February 2018, which shocked Slovak public and also European community.

Other news websites achieved comparable results - more than one third of the respondents use them for gaining or verifying information (this statement, however, does not apply to one of the sources, Pluska.sk).







#### Chart 4. Information sources – news websites

#### Social media

If the respondents gain or verify information on social media, they often do so while using Facebook (gaining 70%, verifying 27%). Regarding verification, even more commonly used is YouTube (30%) which is the second most popular social media source of information (54% of the sample gain information by this source).

Higher numbers related to using Facebook, YouTube and Instagram are not surprising since these social media outlets are also the most popular in Slovakia, as recorded by the 2021 survey conducted by Go4insight<sup>3</sup>.

Our results also support the claim made by Reuters Institute for the Study of Journalism that Facebook is the most used social networking site in terms of gaining information (preferred by 54% of Slovaks, as stated in Reuters Digital News Report 2022<sup>4</sup>).

<sup>&</sup>lt;sup>4</sup> NEWMAN, N. et al.: *Reuters Institute Digital News Report 2022*. p. 100-101. [online]. [2022-09-20]. Available at: <a href="https://reutersinstitute.politics.ox.ac.uk/sites/default/files/2022-06/Digital\_News-Report\_2022.pdf">https://reutersinstitute.politics.ox.ac.uk/sites/default/files/2022-06/Digital\_News-Report\_2022.pdf</a>).



<sup>&</sup>lt;sup>3</sup> PRIESKUM: Sociálne siete využíva denne približne 60 percent Slovákov. [online]. [2022-09-20]. Available at: <https://www.teraz.sk/slovensko/prieskum-socialne-siete-vyuziva-denn/551414-clanok.html>.



Facebook	8%		62%		19%	1	11%
YouTube	9%	45%		21%		25%	
Instagram	6%	31%	14%		49%		
Pinterest	2 <u>%</u> 17%	9%		72%			
TikTok	1% 14% 1	0%		76%			
Twitter	1% 11% 7%		81	%			
Pokec	0%9% 10%		81	%			
LinkedIn	1% 7% 6%		87%				
Snapchat	1% 5% 6%		88%				
Reddit	05% 6%		88%				
Twitch	<b>0%</b> 5%		91%				
Tumblr	30% 5%		92%				
OnlyFans	10%66%		93%				
Clubhouse	20%6 5%		93%				
Other	1% 8% 8%		839	6			
		I gain information f I verify information					

#### Chart 5. Information sources – social media

#### Other sources in general

The respondents had the option to indicate other sources that were not mentioned previously, as part of the open question. The respondents often stated that they gain and verify information from foreign news media (with or without specification). BBC, CNN, ČT24 or ČT1 were mentioned specifically. They also use different regional or online Slovak media (such as Startitup), web sources in general, scientific websites and publications, books, the social media platform Telegram or governmental sources. The respondents rely on friends, personal contacts and online groups on social media.

The participants also mentioned alternative media such as Infovojna, Slobodný vysielač, Hlavné správy, Veci verejné, Kulturblog, Extra Plus, Televízia Slovan or Parlamentní listy. These sources (except for Televízia Slovan and Parlamentní listy) tend to disseminate non-serious, deceptive, fraudulent, conspiratory of propagandistic content, and are therefore monitored and





listed by the civil association Konšpirátori.sk<sup>5</sup>. This initiative regularly evaluates websites and their content based on predetermined criteria.

#### Information sources about COVID-19 vaccination

Based on the results of our survey, the most common sources of gaining information about COVID-19 vaccination amongst Slovak population are TV stations operated by Slovak public broadcaster RTVS (Radio and Television of Slovakia), that are used for this purpose by 59% of respondents who use public TV for gaining or verifying information in general. Regarding the best verifying source about COVID-19 vaccination, the respondents stated family or friends (this was claimed by 35% of those who use family and friends for gaining or verifying information in general). Within this question, only the respondents who marked a specific source as their source for gaining or verifying information in general could also choose this option as the one used for gaining or verifying information in the context of vaccination against COVID-19. Therefore, the frequency of individual sources in the graph below varies.

<sup>&</sup>lt;sup>5</sup> Zoznam stránok so sporným obsahom. [online]. [2022-09-20]. Available at: <a href="http://www.konspiratori.sk/zoznam-stranok">http://www.konspiratori.sk/zoznam-stranok</a>-





ublic TV; N=693	10%	49%	)	19%	22%
amily; N=754	8%	43%		27%	22%
riends; N=745	8%	41%		27%	23%
ublic radio; N=568	8%	46%		19%	27%
ocial media; N=624	7%	42%		22%	30%
lews websites; N=769	10%	38%		21%	30%
rivate TV broadcasters; N=548	9%	41%		18%	32%
ewspapers and magazines; N=363	8%	38%	1	8%	37%
rivate radio broadcasters; N=484	5%	33%	19%		42%
chools and educational institutions; N=449	7%	26%	25%		42%
mail communication; N=428	5%	25%	23%		46%

#### Chart 6. Sources of gaining and verifying information about COVID-19 vaccination

I gain information from and verify it by this source I gain information from this source

I verify information by this source

I do not use this source for gaining or veryfing information

The respondents were also allowed to address this topic in an open question. The most commonly mentioned sources from those not specified in the multiple-choice question are the doctors, pharmacists or other medical personnel, which is logical considering the nature of the information provided. The respondents also gain and verify information about COVID-19 by foreign media (such as ČT24 or Český rozhlas), scientific websites and publications, and websites aimed at healthcare and medicine (e.g., websites operated by the Ministry of Health, WHO, Public Health Authority of the Slovak Republic, National Health Information Centre) or other official sources. People also discuss COVID-19 vaccination with their colleagues at work. Besides the mentioned sources, some respondents also stated web sources in general, podcasts, weblogs, other Slovak media or alternative/conspiracy media (Infovojna, Televízia Slovan and Extra Plus).



# **Opinions on COVID-19**

In this part of the questionnaire, we focused on individual perception of views or narratives associated with the COVID-19 pandemic and vaccination against this disease. The individual opinions were also discussed in the media (both traditional and social). We consider it important to state that the statements cannot be unequivocally labelled as true or false, and our goal was to find out the personal opinion of the respondents – their agreement or disagreement.

#### Health concerns

Four people out of ten (40%) think that COVID-19 vaccination is more risky than beneficial. These thoughts resonate especially amongst the middle-aged group (people who are 30 – 59 years old). On the other hand, positive opinions on the effect of vaccination still prevail amongst the respondents (44% of all participants rather or completely disagree with the statement). The results of the survey also show a relation between municipality size and perceiving the benefits of vaccination – the more inhabitants a municipality has, the more respondents perceive the vaccination as beneficial (see Appendix B).

Slightly less than one third of the respondents (31%) rather or completely reject the statement that COVID-19 vaccination can complicate pregnancy. On the contrary, almost the same rate of respondents agrees with this thought (30%). Relatively high percentage of participants (38%) do not wish to express their opinion on this issue. Men have a slightly more negative attitude towards this topic than women (29% of men vs 33% of women rather or completely agree; 35% of men vs 29% of women rather or completely disagree).

We also asked the respondents about their opinion on COVID-19 testing. Our results show that over one fourth of Slovak population (26%) have concerns about the influence of COVID-19 testing on people's health. On the other hand, most participants (57%) do not think that COVID-19 testing could impact people's health.

The results also show that more than half of the participants (56%) do not have serious doubts about safety of COVID-19 testing. However, 28% of people claim that COVID-19 testing is not safe (13% completely agree with the claim, 15% rather agree). The idea that the testing is safe is supported mainly by residents living in big cities with 100,000+ inhabitants (62% of them) and university-educated respondents (70% of them).



The biggest safety concerns regarding testing were expressed by people with higher professional education – 47% of this segment rather or completely agree with the given statement. Surprisingly, the same rate of respondents with higher professional education considers the testing not to be dangerous at all (see Appendix B).

#### **Political concerns**

Respondents were asked to comment on claims that point to a link between COVID-19 and achieving political goals both domestically and abroad. Almost half of them agree with the statement that Slovak government uses COVID-19 for strengthening its own position. 47% of the respondents rather or completely agree with this thought, whereas 37% do not share the same opinion. While amongst men the results are almost identical, women are more inclined to choose the opinion that the government uses the disease to its own advantage (50% of women completely or partially agree). On the contrary, only 31% of female participants expressed an opposing stance.

Respondents living in villages (with less than 999 inhabitants) and small towns (1,000 – 4,999 inhabitants) agree with the statement more often than average; 53% of those living in villages and 50% of small towns residents rather or completely agree with the idea. The opposite tendencies can be seen in larger towns and cities (see Appendix B).

People with poor (57%) or very poor (52%) standard of living "blame" the government for abuse of power thanks to COVID-19 more often than average. Contrary to that, 49% of the respondents with good and 53% of the respondents with very good standard of living completely or rather disagree with the statement.

Almost one of five Slovak participants (18%) agree that COVID-19 is a Chinese political weapon. However, more than half of the people (55%) rather or completely reject the statement. The identified uncertainty ratio is quite high – 27% of those asked were not able or willing to answer the question. Middle-aged Slovaks (30 - 59 years) disagree with the statement less often than the younger generation (18 - 29 years) and seniors (aged 60+). Considering education, the results show that as the level of education increases, so does disagreeing with the stated opinion (see Appendix B).

On the other hand, the use of the COVID-19 disease as a political weapon of the USA has considerably more supporters among Slovaks. Almost one third of the respondents (32%) rather or strongly support the statement. 45% of the participants think that the claim is not valid (33%)





completely disagree, 12% rather disagree). Almost one of four people (24%) do not know or are not able to answer the question.

Considering sociodemographic, 59% of university-educated people reject the presented statement more than the average of the sample – 13% rather disagree and 46% completely disagree. While 67% of the respondents with very good standard of living rather or completely reject the claim, there are 44% of people with poor standard of living and 32% of people with very poor standard of living who believe the statement is true. In the case of the latter group, 32% of them rather or completely disagree with the idea and 36% do not know or are not able to react to the question.

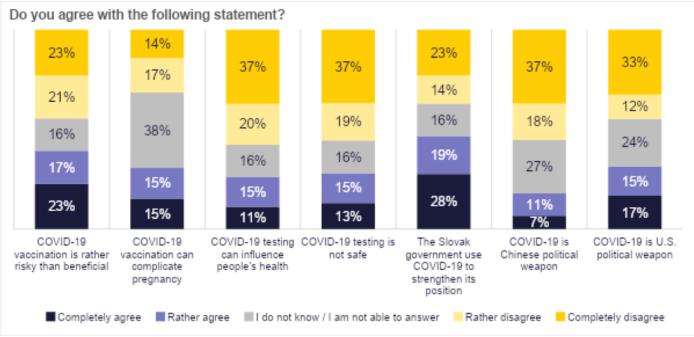


Chart 7. Opinions on COVID-19 – part 1

#### Support of vaccination

Less than half of the respondents (47%) completely or rather support COVID-19 vaccination in general. In comparison, 31% of the sample consists of determined opponents of COVID-19 vaccination. Basically, the same opinion is also shared by another 10% of the participants who, however, did not express their disagreement so strongly. In terms of their attitude to COVID-19 vaccination, men tend to be more pro-vaccination. 52% of them completely or rather agree with it. On the other hand, women do not seem to possess any clear attitude towards this issue since 44% of them are supporters and, on the contrary, 44% of them do not support vaccination.







Central European **Digital Media** 

The strongest supporters of vaccination in general belong to the oldest age group (60+ years of age – 56% of them rather or completely agree with the statement). More than 4 people out of 10 from the age group 30 to 59 years do not support COVID-19 vaccination (rather or completely disagree with the statement). People living in bigger cities (with more inhabitants) tend to support COVID-19 vaccination while respondents residing in small-sized municipalities are more reserved regarding this issue.

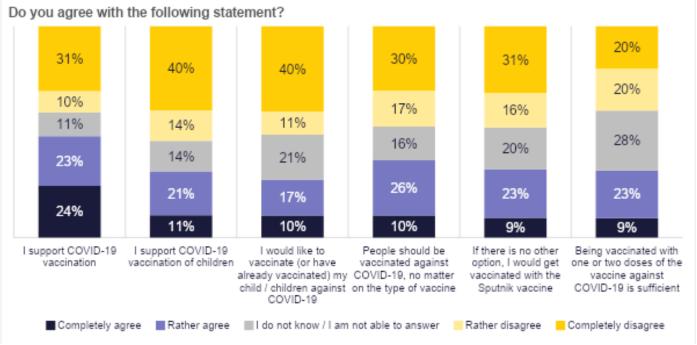
The vaccination of children against COVID-19 has significantly less supporters than the COVID-19 vaccination in general. Only 11% of the respondents completely agree that they support COVID-19 vaccination of children, and further 21% of the participants rather agree with the claim. In contrast, more than half of the sample (54%) do not support COVID-19 vaccination of children, whilst 40% of them are completely against such a measure.

Women support COVID-19 vaccination of children less often than men. Based on the results, 59% of women do not support it, whilst 44% are completely against it. Only 49% of men expressed negative opinions on this particular issue.

A lower level of willingness to have a child vaccinated is visible when the respondent's own child(ren) is/are involved. More than half of the respondents (51%) would not have their child or children vaccinated and only 27% of people would like to have their child(ren) vaccinated. Compared to the previous results on supporting vaccination of children, we can see an increase in the number of people who did not want to or were not able to answer (21%).







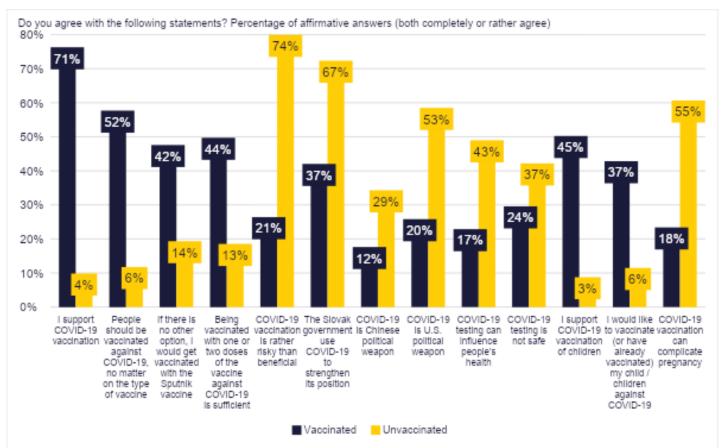


We also compared the opinions of people who have undergone vaccination against COVID-19 and those who are not vaccinated. Before pointing out the different perceptions of individual statements, we consider it important to mention that six people out of ten in our sample (63%) declared being vaccinated against COVID-19. More than half of them have also received a booster shot (a second or third dose, based on the vaccine type). The rest (36%) declared that they are not vaccinated against COVID-19 at all.

Unsurprisingly, vaccinated people strongly support vaccination against COVID-19. At the same time, more than half of them think that people should get vaccinated regardless of which vaccine they take. Four out of ten vaccinated participants also support vaccination of children or consider one or two doses to be sufficient enough. The same number of vaccinated persons would be willing to be vaccinated with Sputnik V if there was no other alternative.

On the other hand, a significant majority of unvaccinated people consider vaccination to be more risky than beneficial, while every second unvaccinated person thinks that the vaccine can cause complications during pregnancy. Almost seven out of ten unvaccinated Slovaks think the government is using COVID-19 to their advantage, and one in two sees the disease as a U.S. political weapon.





#### Chart 9. Opinions on COVID-19 – vaccinated vs. unvaccinated

#### **Evaluation of COVID-19 vaccine types**

Slovak citizens do care which vaccine should be administered to them. Just 36% of them think (rather or completely) that the COVID-19 vaccine should be administered to population without considering the type of the vaccine. Almost one third of people (30%) completely disagree with the statement and almost one fifth of the sample (17%) share the same opinion, but do not express it so confidently (rather disagree).

According to the people's opinion, the most effective vaccine type is made by Pfizer (seen as rather or very effective by 43% of the respondents). It is followed by Moderna and AstraZeneca. More than 3 people out of 10 are not sure about the influence of any vaccine (besides Pfizer). The results show that the most ineffective vaccine type is considered to be Sputnik V – 42% of the respondents find it rather or completely ineffective.

As for the effectiveness of vaccines, the Pfizer-made vaccine is seen as the best; based on sociodemographic factors with dominance in all segments (see Appendix B). It is considered effective by more than half of university-educated respondents (55%) or residents of large cities

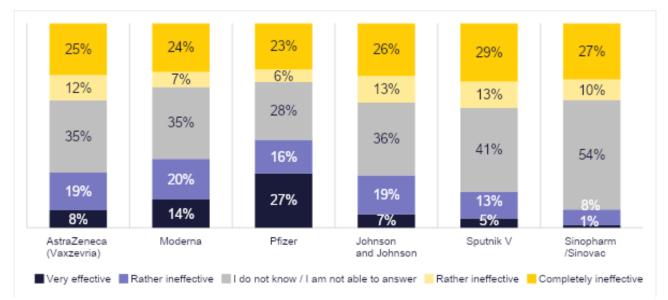


with the number of inhibitors exceeding 100,000 (52%). Five out of ten people with a good standard of living (52%) and six out of ten people with a very good standard of living (62%) are convinced of the effectiveness of this vaccine.

Almost one third of Slovak respondents believe that being vaccinated with one or two doses of the vaccine against COVID-19 is sufficient (32%). Contrary to this, 40% completely or rather disagree with the given opinion. The oldest generation (60+ years of age) disagree more often with the sufficiency of one or two doses of COVID-19 vaccine. 49% of them rather or completely oppose the statement, whereas the other age groups show similar results regarding the disagreement rate (38 - 39%).

The attitude of Slovak respondents to the Sputnik V vaccine is not unequivocal, since 47% of participants would not get vaccinated if the only possible vaccine type available was Sputnik V, while the possible acceptance of this type of COVID-19 vaccine (rather or completely agreeing) is 32%.

The acceptance of the Sputnik V vaccine increases with the rise of age. The lowest possible acceptance rate of Sputnik V was identified amongst the youngest generation (18 - 29 years - 30%), the highest among the oldest age group (60+ years – 38%). But still, the unacceptance rate (48%) in the last-mentioned age group is higher than the acceptance of the Sputnik V vaccine.









# The main conclusions of the study can be summarized

## as follows:

- Respondents most often use news websites and public television as a source of information, while they tend to turn to family and friends for verifying the information.
- When gaining information about vaccination against COVID-19, they use the public broadcaster RTVS (Radio and Television of Slovakia) the most. As stated above, they verify information about vaccination especially with family members and friends.
- Less than half of respondents support vaccination against COVID-19 (47% of the sample agree with it). On the other hand, 41% of people are against it. The support subsequently decreases in the case of vaccination of children in general (32% of the respondents agree with it) or vaccination of one's own child or children (27% of respondents agree with it), while there is a higher degree of disagreement than in the case of vaccination of the entire population.
- More than half of the people do not consider COVID-19 testing to be dangerous and equally disagree that such testing has an impact on our health.
- Almost half of the respondents think that the Slovak government is using COVID-19 to its advantage.
- Vaccinated persons generally support vaccination and more than half of them regardless of the vaccine. On the contrary, unvaccinated people consider vaccination as more dangerous than beneficial and perceive COVID-19 as a political "advantage" of the Slovak government.





# **Appendix A**

Table: Parameters of selection of respondents

SLOVAK REP	UBLIC		SIMPLE	WEIGHTED
		QUOTA	SELECTION	SELECTION
Gender	Male	49	48	49
	Female	51	52	51
Age	18 – 29 years	24	23	24
	30 – 44 years	35	37	35
	45 – 59 years	28	28	28
	60 and more years	13	13	13
Education	Basic, without graduation	30	30	30
	High school with graduation	42	41	42
	University-educated	28	28	28
Municipality	Less than 999 inhabitants	15	14	15
size	1,000 – 4,999 inhabitants	30	30	30
	5,000 – 19,999 inhabitants	16	15	16
	20,000 – 99,999 inhabitants	27	28	27
	100,000 inhabitants	13	13	13
Standard of	Good	6	30	15
living	Not good, not poor	59	59	62
	Poor	35	12	23





# Appendix B

		nae, wewab sheize	nd magazines			Whatsourcesoring	ormation do you use	£ E-maîlmessages	
		What sources of i	nformation do you ı	use? New spa⊧pers			What sources	of information do yo	ou use? E-mail
			and magazines					messages	
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Totel		25%	15%	64%	Total		22%	22%	58%
Gender	Men	23%	17%	64%	Gender	Men	18%	23%	61 %
	Women	26%	12%	65%		Women	26%	21%	55%
ige	18-29 years	23%	15%	66%	Age	18-29 years	17%	25%	61%
	30-44 years	28%	14%	61%		30 - 44 years	25%	19%	58%
	45-59 years	21%	14%	70%		45-59 years	23%	23%	56%
	60 years and above	27%	18%	58%		ооуевізвна	22%	26%	54%
						Primary (incl.			
ducation	Primary (incl. incomplete)	19%	9%	72%	Education	incomplete) Secondary school	19%	17%	65%
	secondary schoorwithout areduction	19%	12%	71%			23%	23%	56%
	Secondary with graduation	27%	14%	63%		Second anywith	23%	23%	56%
	Higher professional education	26%	32 %	42%		ng duation Ny INST	16%	21 %	63%
	Un iversity-educated	28%	18%	59%		onferring-	21%	21%	60%
lesiden de size	Up to 999 inhabitants	28%	11 %	64%	Residen de size	Op to 999	23%	19%	60%
	1 000 - 4 999 inhabitants	23%	14%	67%		in habitants 1 000 - 4 999	24%	20%	58%
	1 000 - 4 999 MILBUILBUILS	2076	1476	01-0		in habitants	2478	20%	3076
	5 000 - 19 999 inhabitants	28%	16%	59%		5000 – 19999 in habitants	23%	26%	53%
	20,000 - 00,000 - 5 - 5 4	941	151	661		20 000 - 99 9 99	201	05%	F 74.
	20 000 - 99 999 inhabitants	21 %	15%	66%		inhabitants	20%	25%	57%
	100 000 and more	28%	18%	62%		100 000 and more	21%	21%	63%
Anterial living conditions	Verygood	22%	13%	71%	мательти пу	Very good	13%	24%	62%
racenaria ing condutoria		24%			conditions				
	Good		21 %	60%		Good	22%	18%	61%
	Average	25%	13%	65%		Average	24%	23%	56%
	Poor	25%	14%	66%		Poor	16%	32%	55%
	Verypoor	24%	0%	76%		Very poor	32%	4%	64%
	What sources of information do	-	information doyou	use? Public radio		Whetsourcesofi	nformation do you u What sources of i		ise? So ciel me die
	What sources of information do	-		use? Public radio		What sourcesofin		nae? Social mredia n formation doyouι	use? Social media
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		What sources of i	information doyou stations Iverify information by this source	ldonotusethis source			What sources of i Igain information from this source	n formation doyou u Iverify in form ation by this source	ldonotuseth source
otal	N=1013	What sources of i Igain information from this source 35%	information doyou stations Iverify information by this source 24%	Idonotusethis source 44%-	Total	=1013	What sources of i Ig ain information from this source 40%	n formation doyou Iverify in formation by this source 26%	ldonotuseth source 38%-
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otal Sender	N=1013 Men Women	What sources of i I gain information from this source 35% 35% 36%	information doyou stations Iverify information by this source 24% 29% 20%	I do not use this source 44% 41% 47%	Total Gender	=1013 Men Women	What sources of i Igain information from this source 40% 35% 44%	nformation doyou u Iverify information by this source 26% 28% 25%	I do not use th source 38% 42% 35%
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otal i ender i ge iducation	N=1013 Men Women 18 - 29 years 30 - 44 years 45 - 59 years 60 years and ab ove Primary (nol. incomplete) secondary schoorwichour oraduation Secondary with graduation Higher professional education University-educated Up to 999 inhabitants 1 000 - 4 999 inhabitants 5 000 - 19 999 inhabitants 20 000 - 99 999 inhabitants	What sources of I gain information from this source 35% 35% 36% 27% 36% 36% 45% 19% 32% 34% 45% 34% 45% 33% 33% 33% 33% 35% 35%	information do you stations I verify information by this source 24% 29% 20% 20% 22% 22% 22% 22% 22% 22% 22% 22	I do not use this source	Total Gender Age Education Residence size	=1 013 Men Women 18-29 years 30-44years 45-59 years ooyears and Ammay (incl. is company ten secondary tenoor With Mary with of Works years Office the secondary tenoor With Mary with office tenoor office tenoor of	What sources of i I g ain information from this source 40% 35% 44% 35% 44% 34% 30% 41% 35% 44% 42% 38% 38% 42% 38% 38%	nformation do you u I verify information by this zource 26% 28% 28% 26% 25% 29% 27% 30% 32% 22% 32% 32% 32% 32% 32% 32	l do not use th source 38% 42% 35% 31% 38% 41% 45% 33% 38% 38% 38% 38% 38% 38% 38% 38% 38
otal Sender	N=1013 Men Women 18 - 29 years 30 - 44 years 45 - 59 years 60 years and ab ove Primary (nol. incomplete) secondary schoorwichour oraduation Secondary with graduation Higher professional education University-educated Up to 999 inhabitants 1 000 - 4 999 inhabitants 5 000 - 19 999 inhabitants 20 000 - 99 999 inhabitants	What sources of I gain information from this source 35% 35% 36% 27% 36% 36% 45% 45% 45% 36% 36% 36% 36% 32% 32% 34% 44% 33% 37% 39% 35% 31%	Information do you stations I verify information by this source 24% 29% 20% 22% 22% 22% 22% 22% 22% 22% 22% 22	I do not use this source	Total Gender Age Education Residence size	=1 013 Men Women 18-29 years 30-44years 45-59 years ovyears and Amary (incl. incomplete) secondary senior Withington Ordersty Contents Con	What sources of i I g ain information from this source 40% 35% 44% 35% 44% 34% 30% 41% 35% 44% 42% 38% 38% 42% 38% 38% 42% 37%	nformation do you u information by this source 26% 28% 28% 25% 29% 29% 29% 27% 30% 32% 25% 32% 25% 31% 25% 31% 25% 31% 25%	l do not use th source 38% 42% 35% 31% 38% 41% 45% 33% 38% 33% 38% 33% 38% 32% 32% 32% 32% 32% 32% 32% 32% 32% 32
Fotal Sender Age Education Residence size	N=1013 Men Women 18:-29 years 30:-44 years 45:-59 years 60 years and ab ove Primary (incl. incomplete) secondary schoorwinnout araduation Higher professional education University-educated Up to 999 inhabitants 1 000 -4 999 inhabitants 5 000 -19 999 inhabitants 20 000 -99 999 inhabitants 100 000 and more Very good	What sources of I gain information from this source 35% 35% 36% 27% 36% 36% 45% 45% 45% 45% 36% 36% 36% 36% 33% 32% 33% 33% 33% 33% 33% 33	information do you stations I verify information by this source 24% 29% 20% 20% 22% 22% 22% 22% 22% 22% 22% 22	I do not use this source	Total Gender Age Education Residence size	=1 013 Men Women 18-29 years 30-44years 45-59 years ovyears and Amary (incl. is contrary serior with Mary with secondary serior of the secondary serior in bab its arts 5 000 - 19 999 in habitants 2 0 000 - 99 999 in habitants 1 00 000 and more Very good	What sources of i I g an information from this source 40% 35% 44% 50% 41% 34% 30% 41% 35% 44% 42% 38% 38% 42% 38% 42% 38% 38% 42% 36%	nformation do you to I verify information by this source 26% 28% 25% 25% 26% 25% 26% 25% 22% 30% 32% 25% 32% 25% 32% 25% 31% 25% 31% 23% 23% 23% 23% 24%	l do not use th source 38% 42% 35% 31% 38% 44% 33% 38% 33% 38% 33% 38% 33% 38% 33% 33
Fotal Sender	N=1013 Men Women 18- 29 years 30- 44 years 45- 59 years 60 years and ab ove Primary (ncl. incomplete) secondary with graduation Araduation Secondary with graduation Higher professional education Unix entity-educated Up to 999 inhabitants 1 000 - 4 999 inhabitants 2 0000 - 99 999 inhabitants 1000 000 and more Very good Good	What sources of i I gain information from thissource 35% 36% 27% 36% 45% 19% 32% 34% 44% 33% 33% 33% 33% 33% 33% 33% 33	Information do you at ations I verify information by this source 24% 29% 20% 20% 27% 24% 25% 22% 25% 25% 25% 25% 25% 25	I do not use this source	Total Gender Age Education Residence size	=1013 Men Women 18- 29 years 30- 44years 45- 59years 30- 44years 45- 59years ovyears and himary (incl. incomplete) secondary function offerting- differting- offerting- offerting- offerting- offerting- inhabitants 20 000 - 99 999 inhabitants 100 000 and more Very good Good	What sources of i I g an information from thissource 40% 35% 44% 50% 41% 34% 30% 41% 35% 44% 42% 38% 38% 42% 38% 42% 37% 42% 36% 44%	nformation do you to I verify information by this source 26% 28% 28% 25% 26% 25% 20% 25% 20% 22% 30% 32% 22% 31% 22% 31% 22% 31% 22% 31% 22% 23% 24% 24%	l do not use th source of 38% 42% 35% 31% 38% 44% 43% 33% 38% 36% 33% 38% 36% 38% 36% 33% 42% 42% 38% 35% 35% 35% 35% 35% 35% 35%





	What sources of information do				Whet so u	urcesof înformation do			
		What sources of i	n formation doyouu stations	se? Private radio				information do you reducational institu	
I	N=1013	lgain information from thissource	l verify information by this source	ldonotusethis source	٩	N=1013	lgain information from thissource	l verify information by this source	l do not use this source
Total		30%	21 %	52%	Total		25%	24%	56%
G e nd er	Men	31%	24%	49%	Gender	Men	23%	24%	58%
	Women	28%	18%	56%		Women	28%	23%	53%
Age	18-29 years	24%	20%	59%	Age	18-29 years	43%	35%	33%
-	30-44 years	33%	22%	47%	-	30 - 44 years	27%	21%	55%
	45 - 59 years	30%	22%	53%		45-59 years	18%	20%	66%
	60 years and above	30%	19%	54%		ооуенізніц	7%	18%	76%
Education	Primary (incl. incomplete)	13%	24%	63%	Education	Primary (incl.	22%	20%	57%
Education	Secondary schoolwichoor				Education	incomplete) Secondary school			
	areduction	25%	20%	57%		Sittonitarywith	14%	17%	69%
	Secondary with graduation	29%	20%	53%		areduction	24%	23%	58%
	Higher profession all education	26%	21 %	58%		Onferienal	42%	37%	37%
	University-educated	38%	22%	45%		educesed	36%	30%	42%
Residence size	Up to 999 in habitants	27%	25%	50%	Residen de size	inhabitants 1 000 - 4 999	28%	23%	54%
	1 000 - 4 999 inhabitants	29%	25%	50%		inhabitants	23%	23%	57%
	5 000 -19 999 inhabitants	34%	13%	56%		5 000 - 19 999 inhabitants	27%	23%	56%
	20 000 - 99 999 inhabitants	29%	21 %	53%		20 000 - 99 999 inhabitants	26%	24%	55%
	100 000 and more	31%	19%	54%	materiariwing	100 000 and more	24%	27%	54%
Material living conditions	Very good	22%	13%	64%	conditions	Very good	31%	44%	36%
	Good	32%	23%	49%		Good	29%	30%	47%
	Av erage	31%	21 %	51%		Average	24%	20%	60%
	Poor	23%	24%	57%		Poor	23%	23%	58%
	Verypoor	16%	12%	72%		Very poor	20%	8%	72%
	What sources of information of	ioyou use? Public t	elevision			Whatsourcesofinf	ormation do you us	e? Family members	
		What sources of in	formation doyou us	e? Public television			What sources of in	formation do you us	e? Farmily member:
	N=1013	lgain information from this source	l verify information bythis ໝurce	ldon otuse this source	Þ	<b>\</b> =1013	lgain information from thissource	l verify inform ation by this source	l do not use this source
Total		47%	27%	32%	Total		44%	39%	26%
Gender	Men	44%	29%	32%	Gender	Men	41%	36%	30%
	Women	50%	25%	31%		Women	47%	41%	21%
Age	18-29 years	37%	29%	39%	Age	18-29 years	53%	38%	23%
-	30-44 years	45%	27%	33%		30 - 44 years	44%	36%	28%
	45 - 59 years	52%	26%	28%		45-59 years	40%	38%	28%
	60 years and above	58%	25%	23%		ооуевізвію	37%	49%	20%
Education	Primary (incl. incomplete)	39%	33%	31%	Education	Primary (incl. incomplete) secondary schoor	37%	39%	30%
	secondary school without areduction	52%	23%	28%			40%	39%	26%
	Secondary with graduation	42%	27%	37%		Without Without areduction	46%	39%	25%

	areduction	02.10	20 10	20%		Secondarywith	40%	594	204
	Secondary with graduation	42%	27%	37%		araduation Ognet	46%	39%	25%
	Higher professional education	37%	32%	37%		Dinferingel	42%	26%	42%
	University-educated	53%	29%	26%		onwersty- optiosted	46%	39%	24%
Residence size	Up to 999 inhabitants	43%	28%	33%	Residence size		40%	38%	29%
	1 000 - 4 999 inhabitants	49%	24%	33%		in habitants 1 000 – 4999 in habitants	41%	40%	26%
	5 000 -19 999 inhabitants	53%	28%	25%		5000 - 19999 in habitants	44%	41%	25%
	20 000 - 9 9 999 in habitants	45%	27%	32%		20 000 - 99 999 inhabitants	47%	39%	23%
	100 000 and more	44%	29%	35%		100 000 and more	46%	34%	27%
Material living conditions	Very good	36%	22%	47%	materiarie ny conditions	Very good	49%	42%	29%
	Good	51%	25%	32%		Good	45%	44%	21 %
	Av erage	47%	28%	30%		Av erage	44%	36%	27%
	Poor	44%	31 %	31%		Poor	42%	41%	23%
	Verypoor	52%	20%	32%		Very poor	32%	32%	36%





## cedmohub

	Whatsourcesof information d	oyou use? Prîvate t	elevision			Whatsources	of information doyo	uuse? Fñends	
		What sources	of information do yo television	u use? Private			What sources of	information doyou relatives	use? Friend san d
	N=1013	lgain information from thissource	l verify information by this source	l do not use this source	N	=1013	lgain information from thissource	l verify information by this source	l do not use thi source
Total		36%	22 %	45%	Total		43%	38%	26%
Gender	Men	38%	24%	43%	Gender	Men	40%	37%	30%
	Women	35%	20%	49%		Women	47%	39%	23%
Age	18-29 years	29%	27%	50%	Age	18-29 years	51%	38%	26%
.ye	30-44 years	36%	19%	48%	inge -	30-44years	44%	34%	28%
	45-59 years	38%	22 %	45%		45-59 years	41%	40%	24%
	60 years and above	47%	22 %	35%		ооуеньни	30%	48%	24%
						Primary (incl.			
Education	Primary (incl. incomplete)	24%	20%	59%	Education	incomplete) Secondary School	37%	39%	28%
	secondary school without are duation	35%	19%	49%			38%	38%	29%
	Secondary with graduation	36%	23%	45%		Secondarywith	46%	37%	26%
	Higher professional education	26%	26%	47%		Agnetion	42%	47%	26%
	University-educated	41%	25%	40%		ontening	45%	39%	24%
Residence size	Up to 999 inhabitants	32%	22 %	51%	Residence size	opuoated	42%	35%	29%
						inhahitants 1 000 - 4 999			
	1 000 - 4 999 inhabitants	35%	25%	46%		inhabitants	44%	36%	27%
	5 000 -19 999 inhabitants	37%	18%	48%		5000-19999	43%	42%	25%
						in habitants 20 000 - 99 999	45-	0.00	
	20 000 - 99 999 in habitants	39%	21 %	43%		inhabitants	45%	39%	25%
	100 000 and more	40%	24%	43%		100 000 and more	40%	41%	28%
					materiarming		42%		
Material living conditions		29%	24%	53%	conditions	Very good		47%	27%
	Good	42%	22%	42%		Good	45%	42%	24%
	Average	36%	23%	45%		Average	44%	35%	28%
	Poor Verypoor	29%	22 % 8%	55% 64%		Poor Verypoor	38%	47% 28%	22% 36%
	What sources of information d	ovouuse? internet	webstes						
		•	of information do you	uuse? Internet					
			websites						
	N=1013	lgain information from this source	l verify information by this source	l don ot use this source					
Total		50%	35%	24%					
Gender	Men	51%	39%	22%					
	Women	49%	30%	26%					
Age	18-29 years	51%	42 %	23%					
	30 - 44 years	47%	33%	26%					
	45 - 59 years	53%	33%	23%					
	60 years and above	50%	29%	25%					
Education		39%	30%	35%					
CONCELINI	Primary (incl. incomplete) Secondary schoorwithout								
	areduction	42%	31 %	30%					
	10		36%	21%					
	Secondary with graduation	54%							
	Higher professional education	68%	37%	16%					
	Higher professional education University-educated	68% 52%	37% 37%	22%					
Residence size	Higher professional education	68%	37%						
Residence size	Higher professional education University-educated Up to 999 inhabitants 1 000 - 4 999 inhabitants	68% 52%	37% 37%	22%					
Residence size	Higher professional education University-educated Up to 999 inhabitants	68% 52% 51% 48% 54%	37% 37% 29% 35% 36%	22% 28% 26% 20%					
Residence size	Higher professional education University-educated Up to 999 inhabitants 1 000 - 4 999 inhabitants 5 000 - 19 999 inhabitants 20 000 - 99 999 inhabitants	68% 52% 51% 48% 54%	37% 37% 29% 35% 36% 34%	22% 28% 26% 20% 24%					
	Higher professional education University-educated Up to 999 inhabitants 1 000 - 4 999 inhabitants 5 000 - 19 999 inhabitants 20 000 - 99 999 inhabitants 100 000 and more	68% 52% 51% 48% 54% 50%	37% 37% 29% 35% 36% 34% 40%	22% 28% 26% 20% 24% 21%					
	Higher professional education Unix ensity-educated Up to 999 inhabitants 1 000 -4 999 inhabitants 5 000 -19 999 inhabitants 20 000 -99 999 inhabitants 100 000 and more Very good	68% 52% 51% 48% 54% 50% 50%	37% 37% 29% 35% 36% 34% 40%	22% 28% 26% 20% 24% 21% 16%					
	Higher professional education University-educated Up to 999 inhabitants 1 000 - 4 999 inhabitants 5 000 - 19 999 inhabitants 20 000 - 99 999 inhabitants 100 000 and more Very good G ood	68% 52% 51% 48% 54% 50% 50% 50%	37% 37% 29% 35% 36% 34% 40% 47% 36%	22% 28% 26% 20% 24% 21% 16% 21%					
	Higher professional education University-educated Up to 999 inhabitants 1 000 -4 999 inhabitants 5 000 -19 999 inhabitants 20 000 -99 999 inhabitants 100 000 and more Very good G ood Average	68% 52% 51% 48% 54% 50% 50% 50% 58% 54%	37% 37% 29% 35% 36% 34% 40% 40% 43% 33%	22% 28% 26% 20% 20% 24% 21% 21% 21% 25%					
Residence size Material living conditions	Higher professional education University-educated Up to 999 inhabitants 1 000 - 4 999 inhabitants 5 000 - 19 999 inhabitants 20 000 - 99 999 inhabitants 100 000 and more Very good G ood	68% 52% 51% 48% 54% 50% 50% 50%	37% 37% 29% 35% 36% 34% 40% 47% 36%	22% 28% 26% 20% 24% 21% 16% 21%					





## cedmohub

		Do you a gree v	with the following:	tatem ents? isu ppo	nt vaccination ag	ainst COVID-19			Do you age	e with the follow	ng statements? COV	(ID-19 sa USpolt)	alweapon
	N=1013	Completely a gree		Ratherdsagree	Completely	answet/don't	N	-1013	Completely agree	Rather agree	Rather disagree	Com pletely	answer/don't
otal		24.5	23%	10%	disa gree 31%	11.5	Total		17%	15%	12%	disagree 33 %	24%
iender	Men	23 %	24%	33	30%	10%	Gender	Men	10%	15%	12%	41 %	173
	Women	21 %	23%	12%	32%	12%		Women	17%	15%	13%	25 %	30%
ge	13 - 29 years	23 %	21%	12%	26%	13%	Age	13 - 29 years	7%	10%	13%	48 %	2.2%
	30-44yeans	23%	24%	9%	32%	12%		30 - 44 years	19%	12%	14%	29%	20%
	45-59yean	20%	25%	10%	33%	11%		45 - 59 years	19%	19%	11%	23 %	25%
	60 years and above	32%	24%	371	29%	7 %		above	25%	11 %	10%	35 %	19%
ducation	Primary (incl incomplete)	11.5	17%	9%	39%	24%	Education	Primary (ncl	20%	15%	11 %	17 %	37%
	secondary schoolwithout	15%	23%	10%	40%	12%		secondary school	20%	10%	10%	20%	23%
	Secondary with graduation	25%	23%	115	23%	12%		Secondary wen	15%	15%	18%	33 %	23%
	Higher professional education	21 %	10%	5%	53%	571		Are due tion Argues	21%	10%	11%	32%	21%
	Unwersity-educated	34%	27%	3%	22%	73		Dir fersay-	10%	13%	13%	40%	13%
esidence size	Up to 999 nhabtants	15%	2.6%	11%	35%	13%	Residence size	80"16"\$#F	19%	15%	14%	20%	20%
	1 000 - 4 999 n hab tants	22%	23%	3%	34%	12%		1 000-4 999	20%	14%	14%	23%	24%
								nh ab £ ants 5 000 - 19 999					
	5 000 - 19 999 nhabitants	22.%	24%	13%	32%	9%		nh ab £ ants	19%	17 %	11%	30%	23%
	20 000 - 99 999 inhabitants	27 %	23%	9%	29%	12%		20 000 - 99 999	13%	13%	12%	34%	23%
	100 000 and more	40%	21%	3%	23%	3%		nh ab £ ants 100 000 and more	13%	37	474	43%	24%
							Materiar wing						
latenal living conditions		42%	13%	7%	24%	9%	conditions	Verygood	11%	13%	20%	47%	9%
	Good	30%	27%	10%	23%	10%		Good	11%	11%	12%	39%	20%
	Average	23 % 14 %	23%	10%	32%	11%		Av enage Roor	17%	17%	12%	30% 27%	24%
	Poor Very poor	14%	20%	13%	41%	12.5		Poor	31% 24%	13%	9% 12%	27 %	20%
	Very poor	1971	124			1 ***		Venypoor	247	- 7	127	2014	50%
Dowoulad	ree with the following statements?	Receive chould be ve	coinstal sesion	OMD-19 no metter	on the type of year	oine		Do you name w	ith the following date	mentr2_COM0-19	testing on ninfluence	n eogle's blenkb	
boyoung	ice war are following waterner as			mentsi Everyone si				boyou agree w	and the following water	inchas cools-rs	caunge an indene	people arread	
		boyou byice in an		atterwhat type of					Do you aq	preew th the follow	vingstatements? C(	OV ID-19 testing is ⊲	
	N=1013	Com pletely a gree	Ratheragree	Ratherdsagree	Completely	answep don't	N	-1013	Completely agree	Rather agree	Rather disagree	Completely	answer/don'
					dsagree							disagree	
otal		10%	26%	17%	30%	10%	Total		11%	15%	20%	37 %	10%
lender	Men	12%	30%	10%	30%	13%	Gender	Men	12%	13%	23 %	33%	14%
	Women	3%	23%	19%	31%	19%		Women	11%	17 %	13%	30%	13%
ge	13 - 29 years 30 - 44 years	10%	29%	13%	24%	13%	Age	18 - 29 years	3%	13%	17 %	40%	15%
	-	13%	21%	173	33%	15%		30 - 44 years	12%	10%	20%	35%	1 0%
	45-59years							45 - 59 years voyears and				31 %	
	60 years and a bove	11%	34%	14%	31%	10%		Primary (ncl	18%	17 %	19%	41 %	10%
ducation	Primary (inclinicom piete)	11%	15%	17%	31%	20%	Education	ncomplete)	34	22.%	11%	20%	31%
	are duration	374	20%	14%	41 %	17 %		Secondary with	13%	10%	21 %	25 %	2.0%
	Secondary with graduation	3%	20%	19%	23%	17 %		Are du ation Higher	7%	10%	22%	33%	17%
	Higher professional education	5%	21%	21%	47 %	5%		Different	1 0%	11.%	20%	42.%	5%
	University-educated	15%	33%	17%	23%	12%		philosof	10%	12%	20%	49%	3%
esidence size	Up to 999 nhab tants	3%	24%	13%	35%	10%	Residence size	1 000-4 999	14%	12%	10%	84%	23%
	1 000 -4 999 n hab tants	12%	22%	17%	31%	13%		1 000 - 4 999 nh ab t ants	12%	15%	20%	30%	13%
	5 000 - 19 999 nhabitants	75	27%	13%	85%	18%		5000-19999	13%	21 %	25%	30%	115
	0000-1111110000010		2/ 4	10.4	30.4			nh ab £ants		21.4		2014	
	20 000 - 99 999 inhabitants	10%	30%	10%	27 %	17.%		20 000 - 99 999 nh ab £ants	10%	14%	21 %	40%	15%
	100 000 and more	10%	23%	19%	25%	11.5		100 000 and more	3%	13%	13%	43	14%
			33%			13 %	Matcharwing		10%	34		42.5	
latenal lying conditions		18%		10%	24%		conditions	Verygood			13%		10%
	Good	12%	31%	21%	25%	12%		Good	3%	13%	19%	47.%	13%
	Average	10%	20%	10%	31%	17 %		Av enage	115	10%	23 %	34%	17%
	Poor Very poor	0% 12%	194	17%	40%	17 %		Poor Very poor	1 0% 2.4%	10%	14%	38% 12%	32%
	verypoor	123	43	123	40%	5278		verypoor	24%	10.76	10.36	12%	527
Do you	a gree with the following statemer	ts? If there is no o ther	option,lwould ge	tvaccinated Bvith th	e Sputnik vaccine			Do yo	ı agree with the follo	wing statements?	COVID-19 testing is n	otsate	
		Doyou agree	with the following	a at ententisr in the le ad with the Soutoik	washo omeroph	on, i woold be			Doyou a g	ree with the follow	ving statements? CC	VID-19 testing is o	angerous
	N= 1013	C ompletely agree	Ratheragree	Ratherdisagree	C omplet ely	answer/don't	N	=1013	Completely agree	Rather agree	Rather disagree	Completely	answer/don1
					d isa g re e	towners.						disagree	1
otal		9%	23%	16%	31%	20%	Total		13%	15%	19%	37%	16%
ender	Men	9%	24%	19%	31%	18%	Gender	Men	14%	14%	18%	40%	14%
	Women	9%	22%	14%	32%	22%		Women	12%	16%	20%	34%	18%
ge	18-29 years	8%	22%	23%	30%	17%	Age	18-29 years	10%	12%	18%	45%	14%
	30 - 44 years 45 - 59 years	11% 9%	20%	15%	33%	22%		30 - 44 years 45 - 59 years	14%	15%	20% 19%	35%	15%
	45-59 years 60 years and above	9%	25%	14%	30%	21%		ouyearsanu	13%	18%	19%	30%	20%
								Primary (incl.					
ducation	Primary (incl. incomplete) secondary schoorwithout	11%	19%	13%	31%	26%	Education	inc omplet e) Second any school	7%	22%	15%	26%	30%
	areduction	8%	20%	13%	38%	21%		secondary with	17%	17%	18%	23%	24%
	Secondary with graduation	8%	24%	17%	30%	21%		Argulation	11%	16%	18%	39%	16%
	Higher professional education	16%	26%	16%	32%	11%		- Classing -	21%	26%	21%	26%	5%
	University-educated	11%	25%	20%	27%	17%		00110 91991	13%	9%	21%	49%	8%
esidiencie size	Up to 999 inhabitants	8%	23%	14%	39%	16%	Residen ce size	inhehitente 1 000 - 4 999	16%	13%	20%	30%	21%
	1 000 – 4 999 inhabitants	9%	22%	15%	32%	22%		1 000 - 4 999 inhabitants	14%	16%	21%	34%	15%
	5 000 – 19 999 in habitants	10%	25%	17%	30%	18%		5 000 - 19 999	12%	18%	21%	33%	16%
								inhabitants					
	20 000 – 99 999 inhabitants	11%	23%	15%	30%	21%		20 000 - 99 999 inhabitants	12%	15%	16%	41%	17%
	100 000 and more	7%	23%	23%	28%	19%		100 000 and more	12%	11%	16%	46%	15%
							watenativity						
laterial living conditions		9%	27%	20%	31%	13%	conditions	Very good	11%	13%	18%	47%	11%
	G cod	10%	29%	15%	26%	21%		Good	13%	11%	18%	44%	14%
	Average	8%	21%	18%	33%	20%		Av erage	12%	16%	20%	35%	17%
					4.05/	16%		Poor	20%	17%	17%	27%	18%
	Poor Very poor	16%	16% 32%	12%	40%	28%		Very poor	12%	28%	8%	27.%	32%





## cedmohub

	ewith the following statements? B			tements? It is perfect				so you a giree	with the following ste Dovou agree with		tements? Overall, I s		a children an eine
м	N=1013		oneortwo	doses of the COVID-		Donotwantto	N	=1013			C 0 VID-19	Completely	
		Completely agree		Ratherdisagree	disagree	answer/don't			C ompletely agree		Ratherdisagree	disagree	answer/don
otal		9%	23%	20%	20%	28%	Total		11%	21%	14%	40%	14%
	Men	9%	24%	19%	21%	27%	Gender	Men	14%	23%	14%	35%	14%
	Women	9%	21%	20%	19%	30%		Women	7%	19%	15%	44%	15%
ge	18-29 years	10%	22%	23%	17%	30%	Age	18-29 years	15%	18%	16%	36%	15%
	30 - 44 years	10%	23%	18%	20%	29%		30 - 44 ye ars	9%	20%	15%	42%	15%
	45 - 59 years	10%	23%	18%	21%	29%		45 - 59 ye ars	9%	20%	15%	43%	14%
	60 years and above	5%	22%	26%	23%	23%		eb ove	11%	30%	11%	35%	13%
Education	Primary (incl. in complete)	11%	9%	17%	20%	43%	Education	Primary (incl.	9%	7%	13%	44%	26%
	secondary school without	10%	21%	13%	26%	29%		incomplete) Secondary scroo	8%	16%	10%	48%	17%
	Secondary with graduation	10%	22%	20%	18%	29%		इन्ट्रिशीर्वचार with	10%	20%	15%	40%	15%
	Higher professional education	11%	26%	11%	16%	37%		Algiduletion	11%	26%	5%	53%	5%
	University-educated	6%	20%	26%	17%	24%		om/ensige-	15%	20%	18%	30%	9%
	Up to 999 inhabitants	12%	20%	14%	22%	29%	Residence size	0010399	10%	17%	14%	45%	14%
		-					Nead enre e age	inheh#ente 1 000 - 4 999					
	1 000 - 4 999 inhabitants	10%	22%	21%	21%	27%		inhabitants	11%	18%	12%	42%	18%
	5 000 - 19 999 inhabitants	9%	20%	21%	21%	30%		5 000 - 19 999	8%	20%	20%	39%	13%
								inhabitants 20 000 - 99 999					
	20 000 - 99 999 inhabitants	9%	25%	19%	17%	30%		inhabitants	10%	22%	16%	39%	13%
	100 000 and more	6%	24%	24%	23%	24%		100 000 and more	16%	30%	11%	31%	12%
							watenativity						
Material living conditions		0%	24%	36%	18%	22%	conditions	Very good	16%	27%	22%	29%	7%
	Good	9%	25%	24%	16%	27%		Good	15%	26%	13%	31%	15%
	Average	10%	22%	18%	21%	29%		Average	10%	19%	15%	42%	14%
	Poor	14%	20%	14%	25%	27%		Poor	4%	16%	12%	53%	15%
	Verypoor	0%	16%	8%	24%	52%		Very poor	4%	12%	4%	48%	32%
	Do you a gree with the follow		ID 10	· · · · · · · · · · · · · · · · · · ·			Vovou saree	with the following st	atements? I would like	e to vaccinate i or i	have a lifea dy Bra com	nated) my child? (	children a da inst
	Do you a gree with the follow			atementa Covio-13	neficial Neccination can	earriole resourcem		,	Doyou agree with	COVID-19	ementa ini obio agi	ee to va conate i	ny concernages
٩	N=1013	Completely agree	Ratheragree	Rather disagree	Complete y	anaver/don't	N	I=1 013	Completely agree	Rather a gree	Rather disagree	Completely	anaverdon
Tet al					disagree	know	Tet 1					disagree 40%	know
Total		23%	17%	21%	23 %	16%	Total		10%	17.%	11%	40%	21 %
	Men	21,79%	13,85%	22,00%	28,11%	14,26%	Gender	Men	12%	19%	12%	36%	22%
	Women	23,37%	19,35%	20,88%	18,20%	18,20%		Women	9%	15%	10%	45%	21 %
	18-29 уевт	14,78%	19,57%	23,04%	26,96%	15,65%	A ge	18-29 уевта	11%	20%	13%	35%	20%
	30-44уевта	24,53%	15,90%	21,02%	21,02%	17,52%		30-44 уе өлз	11%	15%	11%	43%	22%
	45 - 59 уев га	25,71%	16,43%	20,00%	20,00%	17,86%		45-59 years	8%	18%	11%	43%	21 %
	60ye arsand above	24,24%	14,39%	22,73%	28,03%	10,61%		Primary (incl	14%	16%	8%	38%	23%
Education	Primary (incl. incomplete)	16,67%	29,68%	12,95%	16,67%	24,07%	Education		6%	11.%	9%	37%	37%
	эе сопавну аспортитнова	35,32%	15,87%	13,49%	17,06%	18,25%		in complete)	8%	13 %	11%	48%	20%
	ore dustion Secondary with graduation	20,20%	16,21 %	23,69%	23,19%	16,71%		without any writer	10%	15 %	115	41%	23%
	Higher professional education	42,11%	10,21%	15,79%	15,79%	15,79%		rigiduction	11%	26%	5%	41%	16%
		14,63%	16,08%	27,18%	29,62%	12,54%		onferige	14%	20%	124	33%	17%
	University-educated						Devidence dev	educesed				44%	
Residence size	Up to 999 in habitants	26,71%	19,85%	21,92%	16,44%	15,07%	Residence size	in habit ants 1 000-4 999	12%	14%	12%		17%
	1 000 - 4 999 in habit ants	24,92%	15,61 %	20,98%	20,93%	17,61%		in habit ants	84	15%	11%	42	24 %
	5 000 - 19 999 inhabitants	25,32%	18,35%	19,62%	22,78%	13,92%		5 000 - 19 999	9h	18%	16%	42%	14%
		20,024	10,00 4	19,00.4	24,704	10,924		in hebit ents 20 000 - 99 999	<i>,</i> ,,	104		42.4	14.4
	20 000 - 99 999 inhabitants	18,41%	16,97%	22,74%	24,91%	16,97%		in habit ants	10%	18%	9%	41%	21 %
	100 000 and more	1832%	12,98%	21,37%	31,30%	16,03%		100 000 and more	15%	20%	8%	28%	28%
							PROCESSION PUTC						
Materialliving conditions		17,78%	20,00%	20,00%	33,33%	8,89%	conditions	Very good	13%	22 %	13%	33%	18%
	Good	17,25%	16,08%	26,27%	27,84%	12,55%		Good	10%	22 %	8%	35%	25%
	Average	22,35%	16,97%	21,34%	21,85%	17,48%		A vena ge	11%	15%	13%	41%	19%
	Poor	35,48%	15,05%	13,98%	16,13%	19,35%		Poor	84	13 %	8%	52%	20%
	Very poor	44,00%	16,00%	4,00%	8,00%	28,00%		Verypoor	8%	8%	4%	44%	36%
Do	oyou agree with the following ab	tementa? The Slovak	governmentuæs	COVID-19 to strength	en its position			Doyou a gree wit	h the following statem	nents? COVID-19va	accination can comp waterrental vacco	plicate pregnancy	
	N=1013		-	strenothen its now a		DO HOLY BILLO		I=1 013		-	n mananey problem	· ·	DOTION BILL
P.		Completely agree	Rather a gree	Røtherdizagree	Completely disagree	anaver/don't	N		Completely a gree	Rather a gree	Rether disagree	Completely disagree	ansver dont
Total		28%	19%	14%	23%	16%	Total		15%	15%	17%	14%	38%
	Men	27%	16%	16%	28%	13%	Gender	Men	14%	15%	17%	17%	37 %
	Women	28%	22%	13%	18%	19%		Women	16%	16%	17.5	115	39%
	18-29 years	16%	20%	195	27 %	18%	A ge	18-29 years	10%	13 %	26%	17%	33%
	30- 44years	31 %	19%	14%	21%	15%		30-44 years	16%	16%	15%	13%	40%
A ge			19%	13%	20%	19%		45-59 years	18%	15%	14%	14%	40%
A ge			15%	10%	20% 27%	13%		ooyeenaenu	14%	13%	16%	15%	36%
A ge	45-59уевта	29% 35%		1.04				Primary (incl					
A ge	45 - 59years 60yearsand above	35%		4777		31%	Education	in complete)	115	22%	7%	15%	44%
A ge Education	45 - 59years 60years and above Primary (incl. incomplete)		20%	175	15%			CREATING RULE AND DO					37%
A ge Education	45-59years 60yearsand above Primary (incl. incomplete)	35%		17% 10%	15%	16%		without	24	17 %	10%	124	
A ge Education	45 - 59years 60years and above Primary (incl. incomplete)	35 h 17 h	20%					Secondary with	14%	17 h 15 h	10%	12% 14%	37 %
A ge Education	45 - 59years 60yearsand above Primary (incl. incomplete) Secondary school incomplete)	35 h 17 h 42 h	20% 17%	10%	15%	16%		Settondary with	2.41				37 % 32 %
A ge Education	45 - 59years 60ye arsand above Primary (incl. incomplete) econdary schools incom aduation Secondary with graduation	354 174 424 254	20% 17% 20%	10% 14%	15 k 23 k	16% 18%		Settondary with Aggler Omfersional	14%	15%	20%	14%	
A ge Education	45-59years 60years and above Primary (incl. incomplete) recondary schools from Scondary with graduation Higher professional education	35% 17% 42% 25% 16%	20% 17% 20% 26%	105 145 215	15% 23% 21%	16% 18% 16%	Residence size	Withinday with Angeleration Omferziopal Onferziopal	244	15 % 26 %	20%	14% 11%	32%
A ge Education Residence size	45-59years 60yearsand above Primary (incl. incomplete) secondary account incom- readuation Secondary with graduation Higher professional education University-educated Upto 999 inhabtants	35% 17% 42% 25% 16% 21% 37%	20% 17% 20% 26% 19% 16%	10% 14% 21% 18% 10%	15% 23% 21% 31% 17%	16% 18% 16% 11% 20%	Residence size	Sittiniday with ngdetation onfersippal optionsed in heat sants 1 000 - 4 999	14% 21% 9% 20%	15 % 26 % 13 % 14 %	20% 11% 22% 15%	145 115 175 125	32% 39% 40%
A ge Education Residence size	45-59years 60years and above Primary (inclincomplete) overcomary acrossment or aduation Secondary with graduation Higher professional education University-educated	35% 17% 42% 25% 16% 21%	20% 17% 20% 26% 19%	10% 14% 21% 13%	15 % 23 % 21 % 31 %	16% 18% 16% 11% 20% 17%	Residence size	Sittiniday with ngdetation onfersippal optionsed in heat sants 1 000 - 4 999	14% 21% 9%	15 k 26 k 13 k	20% 11% 22%	145 115 175	32% 39%
A ge Education Residence size	45-59years 60yearsand above Primary (incl. incomplete) secondary account incom- readuation Secondary with graduation Higher professional education University-educated Upto 999 inhabtants	35% 17% 42% 25% 16% 21% 37%	20% 17% 20% 26% 19% 16%	10% 14% 21% 18% 10%	15% 23% 21% 31% 17%	16% 18% 16% 11% 20%	Regidence size	Settiniday war ngdeetion onferional offering in habit ants 1 000-4 999 in habit ants 5 000-19 999	14% 21% 9% 20%	15 % 26 % 13 % 14 %	20% 11% 22% 15%	145 115 175 125	32% 39% 40%
A ge Education Residence size	45-59year: 60yearsand above Primary (incl. incomplete) Seconday is recommended and introne Seconday with graduation Higher professional education Unix entity-educated Up to 999 inhabtants 1 000 - 4 999 inhabtants 5 000 - 19 999 inhabtants	35 h 17 h 42 h 25 h 16 h 21 h 37 h 29 h 29 h	20% 17% 20% 26% 19% 16% 21% 20%	106 14% 21% 18% 10% 11% 23%	15% 23% 21% 31% 17% 22%	16% 18% 16% 11% 20% 17% 13%	Residence size	Sittiniday with ngdetation onfersippal optionsed in heat ants 1 000 - 4 999	144 214 94 206 174 155	15 % 26 % 13 % 14 % 14 % 23 %	20% 11% 22% 15% 15%	145 115 175 125 125 135	32% 39% 40% 43% 32%
A ge Education Residence size	45-59year: 60yearsand above Primary (incl. incomplete) Primary (incl. incomplete) Seconday with graduation Seconday with graduation Higher professional education Unix earby-educated Up to 999 inhabtants 1 000 – 4 999 inhabtants	35 h 17 h 42 h 25 h 16 h 21 h 37 h 29 h	20% 17% 20% 26% 19% 16% 21%	10% 14% 21% 18% 10% 11%	15% 23% 21% 31% 17% 22%	16% 18% 16% 11% 20% 17%	Residence size	Sithilder war Angeletion Onferingel Schoolset Inhebiants I 000-4999 Inhebiants Scoul 19999 Inhebiants	14% 21% 9% 20%	15% 26% 13% 14%	20% 11% 22% 15% 15%	14% 11% 17% 12% 12%	32% 39% 40% 43%
A ge Education Residence size	45-59year: 60yearsand above Primary (incl. incomplete) Seconday is recommended and introne Seconday with graduation Higher professional education Unix entity-educated Up to 999 inhabtants 1 000 - 4 999 inhabtants 5 000 - 19 999 inhabtants	35 h 17 h 42 h 25 h 16 h 21 h 37 h 29 h 29 h	20% 17% 20% 26% 19% 16% 21% 20%	106 14% 21% 18% 10% 11% 23%	15% 23% 21% 31% 17% 22%	16% 18% 16% 11% 20% 17% 13%	Residence size	Sithold any warn orgeneration onfertional office Sector in hebit ants 5 000 - 19 999 in hebit ants 20000 - 99 999	145 216 36 206 176 156 126	15 % 26 % 13 % 14 % 14 % 23 %	20% 11% 22% 15% 15%	145 115 175 125 125 135	32% 39% 40% 43% 32%
A ge Education Residence size	45-59year: 60yearsand above Primary (incl. incomplete) Primary (incl. incomplete) Seconday with graduation Argher professional education Up to 999 inhabitants 1 000 – 4 999 inhabitants 5 000 – 19 999 inhabitants 20 000 – 99 999 inhabitants 100 000 and more	38 h 17 h 42 h 28 h 16 h 21 h 37 h 29 h 25 h 25 h 25 h 25 h	20% 17% 20% 26% 19% 21% 21% 20% 20%	10% 14% 21% 18% 10% 11% 23% 14%	15% 23% 21% 31% 17% 22% 18% 24% 34%	16% 13% 16% 20% 17% 13% 15% 15%	VIECONTRING	Sittendary war ngdystion officetsel interview interview 5 000-4 999 interview 5 000-19 999 interview 5 000-19 999 interview 20000-99999 interview 100 000 and more	145 215 205 175 155 125	15 % 26 % 13 % 14 % 23 % 15 % 14 %	20% 11% 22% 15% 15% 15% 16% 19% 23%	14% 11% 17% 12% 12% 13% 13%	32% 39% 40% 43% 32% 36% 36%
A ge Education Residence size Materiel living conditions	45-59year: 60years and above Primary (incl. incomplete) accornary zeroow at roat accordary zeroow at roat accordary with graduation Higher professional education Univ entity-educated Univ antity-educated Univ 099 inhabitants 1 000 - 4 999 inhabitants 2 0000 - 99 999 inhabitants 1 00 000 and more Very good	38 h 17 h 42 h 25 h 16 h 21 h 29 h 20 h 20 h 20 h 20 h 20 h 20 h	20% 17% 20% 26% 19% 21% 21% 20% 20% 14%	10% 14% 21% 18% 10% 11% 23% 14% 15% 24%	15% 23% 21% 31% 17% 22% 18% 24% 34% 29%	16% 18% 16% 20% 17% 13% 15% 15% 7%		Sittenidary wron- ngdyetion omfersignal objectigs/ inboktants 000-1999 inboktants 000-19999 inboktants 10000-99999 inboktants 100000 and more Vey good	144 214 264 206 174 155 125 125 135	15% 26% 13% 14% 23% 15% 15% 13%	20% 11% 22% 15% 15% 16% 19% 23%	14% 11% 11% 12% 12% 12% 13% 13% 13% 13% 13%	32% 39% 40% 43% 32% 36% 36% 31%
A ge Education Residence size Material living conditions	45-59yean 60yeansand above Primary (incl. incomplete) Primary (incl. incomplete) readuation. Secondary with graduation Higher professional education Up to 999 inhabit ants 1 000 - 4 999 inhabit ants 5 000 - 19 999 inhabit ants 2 0000 - 99 999 inhabit ants 1 000 000 end more Vety good Good	33 h 17 h 42 h 23 h 16 h 21 h 29 h 29 h 25 h 26 h 23 h 25 h 23 h 18 h	20% 17% 20% 20% 19% 10% 21% 20% 20% 10%	104 145 214 186 106 114 234 145 145 145 156	15% 23% 21% 31% 12% 22% 18% 24% 24% 34% 29%	16% 18% 16% 10% 17% 13% 15% 15% 7% 16%	VIECONTRING	Sittinida y wuu Aigideetiin omfartignel opvortaal Pibbia divisi in habitants 5000-19999 in habitants 20000-99999 in habitants 100000 and more Very good Good	144 214 206 1776 15% 12% 13% 16%	154 264 134 144 234 154 154 154 134	20% 11% 22% 15% 15% 15% 16% 23% 22% 18%	145 115 175 125 125 135 135 135 135 135	32h 39h 40h 43h 32h 36h 36h 35h
A ge Education Residence size Material living conditions	45-59year: 60years and above Primary (incl. incomplete) accornary zeroow at roat accordary zeroow at roat accordary with graduation Higher professional education Univ entity-educated Univ antity-educated Univ 099 inhabitants 1 000 - 4 999 inhabitants 2 0000 - 99 999 inhabitants 1 00 000 and more Very good	38 h 17 h 42 h 25 h 16 h 21 h 29 h 20 h 20 h 20 h 20 h 20 h 20 h	20% 17% 20% 26% 19% 21% 21% 20% 20% 14%	10% 14% 21% 18% 10% 11% 23% 14% 14%	15% 23% 21% 31% 17% 22% 18% 24% 34% 29%	16% 18% 16% 20% 17% 13% 15% 15% 7%	VIECONTRING	Sittenidary wron- ngdyetion omfersignal objectigs/ inboktants 000-1999 inboktants 000-19999 inboktants 10000-99999 inboktants 100000 and more Vey good	144 214 264 206 174 155 125 125 135	15% 26% 13% 14% 23% 15% 15% 13%	20% 11% 22% 15% 15% 16% 19% 23%	14% 11% 11% 12% 12% 12% 13% 13% 13% 13% 13%	32h 39h 40h 43h 32h 36h 35h





	Doyou agree with the												
	N=1013			g statements? COVII	D-1% is China's poli Completely	DO NOT IN DIRE TO							
		Com pletely agree	-	Rather disagree	disagree	ansve¢ don't							
fota I		73	11%	13%	37 %	27%							
5 ender	Men	4%	3%	21 %	44 %	21 %							
×	Women 19 - 29 years	7 %	14%	10% 21%	31 % 39%	32 % 23 %							
Age	18 - 29 years 30 - 44 years	35	10%	21 %	5979 3779	25%							
	45-59years	54	14%	13%	32%	32%		+					
	60 years and a bove	0%	3%	18%	40 h	22%							
Education	Primary (inclinicom plete)	11%	20%	15%	19%	35%							
	аесоновку эспооня кноше	11.5	18%	19%	23 %	30%							
	oraduation Secondary with graduation	5%	13%	17 %	33%	27%				·			
	Higher professional education	115	5%	20 %	32%	20%							
	Unwersity-educated	45	4%	20%	43 %	22%							
Residence sate	Up to 999 nhab tants	11%	371	21 %	30%	31%							
	1 000 -4 %% inhabtants	3%	11%	19%	30%	20%							
	5 000 – 19 999 nhabitants	4%	17.5	20%	38%	25%							
	20 000 - 99 999 inhab tants	5%	13%	18%	33%	24%							
	100 000 and more	374	5%	12%	45%	31%		+					
Materiallying conditions	G ood	7 %	11%	29% 13%	42%	20%							
	Average	43	12%	18%	40 % 34 %	20 %							
	Poor	10%	17.%	14%	33 %	20 %							
	Very poor	34	10%	10%	23 %	32%							
		untion of Covid-19 vi							Pre-lustion of Cov.	id-19 x accimes-Joh	internet and alphoneter		
				Covid-15vaccines	AstraZeneca				Baiuseen		vid-15 v accines-Johi	nson and Johnson	
	N=1013				Com pletely		N-	-1013				Com pletely	
		Very effective	Rathereffective	Ratherneffective	neffective	Don't know			V ery effective	Rathereffective	Ratherneffective	neffective	Don't know
Total		3%	19%	12%	25%	35%	Total		7%	19%	13%	20%	30%
Gender	Men	53	24%	12%	24%	30%	Gender	Men	7%	21 %	15%	25%	38 %
	Women	3%	13%	12%	26%	40%		Women	7%	13%	11%	20%	33%
Age	13 - 29 years 30 - 44years	7 % 9%	23 % 19 %	18% 18%	20% 25%	37%	Age	18-29 years 30-44 years	3% 7%	22%	10%	20%	34% 30%
	45 - 59 years	27	19%	15%	31%	35%		30-44усав 45-59усав	73	10%	1371	20%	30%
	60 years and above	34	20%	10%	23 %	39%		uo years ano	5%	24 %	10%	23 %	33%
Education	Primary (inclinicom plete)	34	11.5	4%	31 M	44%	Education	Primary (incl	45	17.%	45	81 %	44%
	accordary schoolwithout	73	12%	3%	35%	33%		ncomplete) accondary schoor	5%	12%	3%	30%	33%
	Secondary with graduation	3%	19%	14%	23 %	30%		Sectoridary with	4.9	22.%	13%	23 %	35 %
	Higher professional education	571	26%	10%	32%	21 %		Righter at the Disference at	0%	21 %	11%	42.5	20%
	University-educated	10%	25%	10%	13%	31 %		on werkly.	2.0	22%	19%	13%	33 %
Residence size	Up to 999 nhab tants	5%	16%	18%	32%	34%	Residence sace	1 000 -4 999	5%	10%	15%	31%	33 %
	1 000 -4 %% inhabtants	10%	10%	10%	25%	39%		nhabitants	5%	19%	10%	27 %	35%
	5 000 - 19 999 nhabitants	73	19%	18%	30%	31 %		5 000 - 19 999	3%	10%	15%	23 %	34%
	20 000 - 99 999 inhab tants	10%	123	14%	24.5	35 %		nhabitants 20 000 - 99 999	3%	22.3	12.3	25 %	33 %
								nhabitants					
	100 000 and more	476	25%	18%	17 %	39%	watenaniving	100000 and more	73	19%	13%	13%	35.0
Materiallying conditions		13%	31 %	3%	22.%	20%	conditions	Very good	10%	20%	22.%	13%	24%
	Good	18% 7%	23 % 17 %	11%	13%	34%		Good	7%	24% 13%	18%	19%	37 % 35 %
	Average Poor	7% 5%	17.%	15%	32%	35%		Average Poor	074 574	18%	15%	23 %	55 % 37 %
	Very poor	43	4%	0%	40%	52%		Very poor	3%	3%	0%	40%	44 %
	EVB	aluaton ofCovid-19		na ofCovid-19vaccines	- Vodoma				Eva lua tion	ofCovid-19vaccin	ies-Sputnik i of Covid-19 vaccine	Poutoik	
,	N=1013	Very effective		Ratherineffective	Completely ineffective	Don't know	N=	=1013	Very effective	Rathereffective		Completely ineffective	Don't know
Total	1	14%	20%	7%	24%	35%	Total		5%	13%	13%	29%	41%
Gender	Men	16%	22%	8%	23%	31%		Men	5%	14%	14%	32%	36%
	Women	12%	18%	7%	24%	39%		Women	4%	12%	12%	26%	46%
Age	18-29 years	16%	25%	7%	18%	34%	-	18-29 years	3%	11%	16%	28%	42%
	30-44 years	15%	19%	8%	23%	34%		30 - 44 years	6%	13%	11%	29%	41%
	45 - 59 years	9% 17%	16% 23%	8% 4%	30% 22%	37%		45 - 59 years oo years and	4% 3%	12%	12%	31% 23%	41%
	60 years and above	7%	23%		30%	44%	Education	Primary (incl.	3% 6%	20%	13%	23%	41%
Education	Primary (incl. incomplete) secondary school without			2%			Education	incomplete) Secondary school					
	graduation Secondary with graduation	8%	13%	8%	33%	38%		នមើម៉ាប់ary wirn	4% 5%	10%	8% 13%	36%	42%
	Higher professional education	21%	19%	8% 11%	37%	21%		Argeleration	5%	21%	21%	32%	21%
	University-educated	19%	28%	7%	17%	29%		onferingel educated	4%	15%	18%	23 %	40%
Residence size	Up to 999 inhabitants	9%	22%	9%	28%	32%	Residence size	op'lovini inhabitants	3%	10%	14%	34%	40%
	1 000 – 4 999 inhabitants	12%	20%	7%	23%	38%		inbabitants 1 000 - 4 999 inhabitants	4%	14%	10%	27%	45%
	5 000 – 19 999 inhab itants	11%	19%	9%	27%	34%		5000 - 19999 inhabitants	7%	15%	11%	30%	36%
	20 000 - 99 999 inhabitants	16%	20%	6%	24%	34%		20 000 - 99 999 inhabitants	5%	12%	16%	28%	40%
	100 000 and more	23%	20%	6%	15%	36%		100 000 and more	4%	16%	13%	25%	42%
Material living conditions	Very good	31%	24%	2%	18%	24%	watenariwing conditions	Very good	4%	16%	13%	22%	44%
	Good	18%	23 %	7%	17%	35%		Good	4%	15%	13%	25%	43%
									4%	12%	12%	31%	40%
	Average	12%	19%	8%	26%	36%		Average					
		12% 11% 8%	19% 16% 8%	8% 11% 0%	26% 28% 36%	36% 34% 48%		Poor Very poor	4% 8% 4%	12%	13%	26%	40%





		Braluation of Covid-							Evaluation of Co	rid -19 viacicines - Si			
			Evaluatio	n ofCovid-19vaccin	ies-Pfizer					Evaluation of Co	wid-19 vaccines-Sin	opharm/Sin ov a c	
	N=1013	Veny effective	Rathereffective	Ratherineffective	Completely ineffective	Don't know	N	l=1 013	Veny effective	Rathereffective	Ratherineffective	Completely in effective	Don't know
Fotal		27%	16%	6%	23%	28%	Total		1%	8%	10%	27 %	54%
Gender	Men	30%	16%	8%	21%	26%	Gender	Men	2%	10%	13%	28%	47%
	Women	24%	17%	5%	24%	30%		Women	1%	6%	7%	27 %	60%
ige	18-29 years	27%	20%	7%	17%	30%	A ge	18- 29 years	0%	9%	9%	24%	57%
	30 - 44 years	29%	15%	6%	22%	28%		30-44 years	2%	6%	9%	28%	55%
	45-59years	21%	16%	6%	29%	28%		45-59years	1%	8%	11%	32%	48%
	60 years and above	33%	14%	5%	21%	27%		ooy eaisanu	1%	11%	13%	20%	55%
								Primary (incl.					
Education	Primary (in clincomplete)	13%	11%	2%	31%	43%	Education	in complete)	0%	6%	6%	35%	54%
	are duction	20%	12%	4%	33%	31%			1%	8%	8%	36%	48%
	Secondary with graduation	25%	18%	8%	20%	28%		Secondary w an	2%	8%	9%	26%	55%
	Higher professional education	21%	21%	16%	26%	16%		Righter	0%	11%	21%	37%	32%
	University-educated	37%	18%	5%	15%	25%		onferrigpal	1%	8%	13%	21%	58%
Residencesize	Up to 999 inhabitants	22%	16%	8%	27%	27%	Residence size	educesed beterorge	1%	5%	11%	33%	51%
neavenue aar		_					nearcence aze	in ha hit ants 1 000 - 4 999					
	1 000 - 4 999 inhabitants	25%	14%	6%	23%	32%		in habit ants	1%	8%	10%	27 %	54%
	5 000 - 19 999 inhebitents	22%	20%	8%	25%	26%		5 000 -19 999	3%	8%	7%	32%	50%
	5 666 T 9 999 THE DILETTS	22.0	204	0.6	204	204		in habit ants	5.6	0.4		52.4	30%
	20 000 - 99 999 inhabitants	29%	18%	5%	22%	27 %		20000 - 99999 in hebitents	1%	8%	10%	26%	55%
	100 000 and more	38%	14%	5%	15%	28%		100 000 and more	2%	10%	13%	18%	57%
Anterial living conditions	Vew good	53%	9%	0%	20%	18%	materiariemy	Very good	0%	7%	9%	29%	56%
	Good	33%	19%	5%	16%	27 %	conditions	Good	1%	9%	9%	22%	58%
	Average	23%	17%	7%	25%	29%		Average	1%	8%	9%	29%	52%
	Poor	19%	15%	10%	26%	30%		Poor	1%	5%	17%	28%	48%
	Very poor	20%	0%	0%	36%	44%		Very poor	0%	4%	4%	40%	52%
	veli pool	204	04	04	30%	44.6		very poor	0.8	44	44	40%	52.16
	Self-declaration of C	OVID-19vaccinatio	•										
	N=1013	O ne or two doses	Including booster	NoCOVID-19 v accination									
fotel		26%	37%	36%-									
Gender	Men	26%	41%	33%									
	Women	27%	34%	39%									
4 ge	18-29 years	34%	28%	38%									
	30-44уеал: 45. 50	30%	34%	36%									
	45 - 59years 60 years and above	22% 13%	39% 61%	40% 26%									
Education	Primary (in cl. incomplete)	20%	19%	61%									
	Secondary school without	-											
	graduation	23%	35%	43%									
	Secondary with graduation	26%	37%	37%									
	Higher professional education	16%	42%	42%									
	University-educated	32%	44%	24%									
Residence size	Up to 999 inhabitants	29%	29%	42%									
	1 000 - 4 999 inhabitants 5 000 - 1 9 999 inhabitants	27%	35% 32%	39%									
	20 000 - 19 999 inhabitants	29%	32%	39% 34%									
	100 000 and more	24%	51%	26%									
Material living conditions		29%	40%	31%									
	Good	27%	42%	31%									
	Average	27%	37%	36%-									
	Polor	24%	30%	46%									
	Very poor	16%	24%	60%									

