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	Welcome!					
Com	survey focuses on the communication and collaboration practices appleting the survey should take about 10 minutes. The survey is a reen the Alexander von Humboldt Institute for Internet and Societhe Digital Business University of Applied Sciences (DBU	collaboration ety (HIIG) and				
	Dr. Benedikt Fecher (HIIG)					
	Prof. Dr. Marcel Hebing (DBU)					
ident ans infor IF	On data protection and publication: This survey is anonymous. Names and other identifying information are not collected, and the questions are designed so that the answers do not allow identification of individuals unless you provide appropriate information in the free text fields. We use a self-hosted LimeSurvey installation, the IP addresses are not collected, only the time stamps, but they do not allow any identification of individuals. We are planing to publish the data under the CC-BY 4.0 licence (https://creativecommons.org/licenses/by/4.0/).					
Secti	ion A: Socio-demographic questions					
A1.	What is your current academic status? PhD student PostDoc Professor Researcher without PhD Other					
	Other					
A2.	For how long have you been working as a researcher?					



A3.	Bitte geben Sie Ihr Geschlecht an:	
	Male	
I	Female	
	Other	
	Other	
A4.	How old are you?	
	1829 years	
	3039 years	
	4049 years	
	50-59 years	
	60+ years	
A5.	Which of the following disciplines applies best for you and your research?	
	Humanities	
	Social and behavioural sciences	
	Biology	
	Medicine	
	Agriculture, forestry and veterinary medicine	
	Chemistry	
	Physics	
	Mathematics	
	Earth Sciences	
	Mechanical and production engineering	
	Heat engineering/ process engineering	
	Materials science and materials engineering	
	Computer science, systems and electrical engineering	
	Construction and architecture	



A6.	Please specify your discipline.	
I		
A7.	Do you currently have a teaching position?	
	Yes No	
Secti	ion B:	
B1.	Please sort the following activities according to which you spend the most time on. From top to bottom: In position 1, the activity you spend the most time on, in position 2, the activity you spend the second most time on, and so on.	
	Research	
	Teaching	
	Knowledge transfer and communication	
	Administration and scientific self-administration	
	Personal education	
	Miscellaneous	
B2.	A distinction is often made between theoretical and applied research. How would you characterize your research?	
	Mostly or exclusively theoretical research	
	More theoretical than applied research	
	Theoretical and applied research in equal shares	
	More applied than theoretical research	
	Mostly or exclusively applied research	



B3. In which institution do you work primarily?	
	University
	University of applied sciences
	Independent research institute
Fo	undation or private research institute
	Other
Other	•
Other	
Section C: Knowledge Transfer	
The following statements concern the relationship between science a etc.) We are interested in what is important to you when you commissocietal actors you want to reach.	
C1. How strongly do the following statements app	ply to you?
	Strongly Strongly disagree Disagree Neutral Agree agree
Public engagement is part of scientific activity.	
Societal relevance should be taken into account more, when research is evaluated.	
Researchers should actively communicate relevant results to policy makers	
The Covid 19 crisis will result in research being more strongly integrated into societal decision-making processes.	
The communications department in my institution manages to communicate my research to relevant stakeholders in society.	
In my institution, knowledge transfer to society plays an important role (e.g. in recruitment procedures, contract renewals, promotions and etc.).	
C2. What is important to you when you communactors? What characterizes good science com	



C3.	What social effects do you most likely want to achieve with your research? With my research, I would like to	
	support better legislative decision making.	
	drive technical innovations.	
	contribute to the physical and mental wellbeing of the population.	
	improve processes and working conditions in organisations.	
	contribute to economic value creation.	
	stimulate and support public discourse.	
	make a contribution to education.	
	contribute to informed political decision-making processes.	
	preserve cultural heritage.	
	contribute to national and/or international security.	
	contribute to the protection of the environment and biodiversity.	
	strengthen the position of disadvantaged groups.	
	create an entertainment offer.	
	Other	
	Other	
C 4.	For which societal fields is your research relevant?	
C -1.	Education (e.g. schools)	
	Politics	
	Public administration	
	Media	
	Law	
	Culture	
	Industry	
	Organized civil society (e.g. NGOs)	
	Health	
	Treatm	
	Religion	



		General public	
		Other	
	Other		•
	Other		
C5.	Which transfer formats have you already appyour results?	olied to communicate	
	Education offers (e	.g. for schools, civil society groups);	
	Advisory services (e.g. reports for politician	s/administration/enterprises/NGOs);	
	Events (e.g. public lectures, ex	shibitions, expert panel discussions);	
Publi	c relations (e.g. through comments in newspapers, interview	vs, appearances in TV programmes);	
	Social media con	nmunication (e.g. podcasts, Twitter);	
	Collaborations with non-scientific partners (e.g.	citizen science, industry partnership)	
		Other	
	Other		•
Secti	ion D: Teaching		
D1.	How strongly do the following statements app	oly to you?	
		Strongly disagree Disagree Neutral Agree	Strongly agree
	In the past (before Covid-19), I have already provided or conducted substantial parts of my courses online.		
	to the current restrictions caused by the Covid-19 crisis, I ostantially changed my course offerings to digital materials and channels.		
Ιc	consider it to be realistic to conduct my courses completely virtually (online) or I already do so.		
	My college/university provides me with the necessary infrastructure/support to conduct my course virtually.		
D2.	Which digital formats and media do you use		
	Provision of teaching material	on an online platform (e.g. Moodle)	
	Own recording of	f podcasts or videos for the students	

		_	_		

	Asynchronous comm	unication with students (e.g., forum)
	Synchronous communica	ation with students (e.g., video chats)
		Other
	Other	
D3.	What opportunities and challenges do you see	e for virtual teaching
DJ.	especially in the context of the Covid 19 crisis	
Sec	tion E: Research	
E1.		
	To what extent do the following statements a	pply to you?
	To what extent do the following statements a	Strongly disagree Disagree Neutral Agree Strongly agree
	To what extent do the following statements as My research is interdisciplinary.	Strongly Strongly
It is s		Strongly Strongly
It is s	My research is interdisciplinary.	Strongly Strongly
	My research is interdisciplinary. strategically advantageous for young and upcoming scientists to work in an interdisciplinary way.	Strongly Strongly
	My research is interdisciplinary. trategically advantageous for young and upcoming scientists to work in an interdisciplinary way. I can conduct my research from my home office. In my research I am dependent on the cooperation with other	Strongly Strongly
I	My research is interdisciplinary. Attrategically advantageous for young and upcoming scientists to work in an interdisciplinary way. I can conduct my research from my home office. In my research I am dependent on the cooperation with other researchers.	Strongly Strongly
I	My research is interdisciplinary. Itrategically advantageous for young and upcoming scientists to work in an interdisciplinary way. I can conduct my research from my home office. In my research I am dependent on the cooperation with other researchers. When I publish, Open Access is important to me. I publish, the reputation of the journal or publisher (impact) is important to me. I have already made research data freely available.	Strongly disagree Disagree Neutral Agree agree
I When	My research is interdisciplinary. Attrategically advantageous for young and upcoming scientists to work in an interdisciplinary way. I can conduct my research from my home office. In my research I am dependent on the cooperation with other researchers. When I publish, Open Access is important to me. I publish, the reputation of the journal or publisher (impact) is important to me.	Strongly disagree Disagree Neutral Agree agree
I When	My research is interdisciplinary. Itrategically advantageous for young and upcoming scientists to work in an interdisciplinary way. I can conduct my research from my home office. In my research I am dependent on the cooperation with other researchers. When I publish, Open Access is important to me. I publish, the reputation of the journal or publisher (impact) is important to me. I have already made research data freely available.	Strongly disagree Disagree Neutral Agree agree
I When	My research is interdisciplinary. Itrategically advantageous for young and upcoming scientists to work in an interdisciplinary way. I can conduct my research from my home office. In my research I am dependent on the cooperation with other researchers. When I publish, Open Access is important to me. I publish, the reputation of the journal or publisher (impact) is important to me. I have already made research data freely available.	Strongly disagree Disagree Neutral Agree agree Neutral Agree agree
I When	My research is interdisciplinary. Itrategically advantageous for young and upcoming scientists to work in an interdisciplinary way. I can conduct my research from my home office. In my research I am dependent on the cooperation with other researchers. When I publish, Open Access is important to me. I publish, the reputation of the journal or publisher (impact) is important to me. I have already made research data freely available.	Strongly disagree Disagree Neutral Agree agree Neutral Agree agree



E3.	How do the current changes due to Covid-19 affect your scientific productivity?	
	Increased significantly	
	Increased slightly	
	Remains unchanged	
	Decreased slightly	
	Decreased significantly	
E4.	What is important to you when you communicate with with your scientific community? What constitutes good scholarly communication for you?	
Secti	ion F: General questions	
F1.	Are you responsible for employees?	
	No	
	Yes, for up to five employees	
F2.	Yes, for more than five employees In which country/region are you primarily working?	
r 2.	Germany	
	Europe (except Germany)	
	North America	
	Central and South America	
	Australia / Oceania	
	Asia	
	Africa	



F3.	Are you working on an institution of the following research organisation communities?	
	Max Planck Society	
	Leibniz Community	
	Helmholtz Association	
	Fraunhofer Society	
	Other	
	Other	
F4.	Do you have children?	
	Yes	
	No	
F5.	My employment status is I have a time-limited contract	
	I have a permanent position.	
	Other	
	Other	



Section G: Personality Finally, a few questions about your personality.

Please indicate how well the following statements describe you. **G1.**

I am...

	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
a thorough worker.					
communicative, talkative.	<u></u>				
sometimes a bit rude to others.	<u> </u>				
original, someone who comes up with new ideas.	<u> </u>				
a worrier.	<u> </u>				
forgiving.	<u> </u>				
somewhat lazy.	<u></u>				
outgoing, sociable.	<u> </u>				
someone who wants job security.	<u> </u>				
someone who values artistic, aesthetic experiences.	<u> </u>				
nervous.	<u> </u>				
effective and efficient in completing tasks.	<u> </u>				
reserved.	<u> </u>				
considerate and kind to others.	<u> </u>				
imaginative.	<u> </u>				
relaxed, able to deal with stress.					
eager for knowledge.					