## SUPPORTING MATERIAL S1

## PRINTOUT OF THE SURVEY

**Start of Block: Introduction** 

Welcome to our Survey for the project Re-SInC.

The survey aims to rethink research assessments and research careers. We want to know what **you** think.

You may find the full information for participation here.

To make this short, we thought we would give you three reasons for taking part in this survey!

- We need your input to know what really matters in research.
- It will only take 15-20 minutes of your time (we tested it with a few people, and it never took more than 16 minutes!).

You will help a very grateful PhD student graduate!

Note on ethics and privacy: This project has been approved by the Medical Ethics Committee of Hasselt University, protocol number CME2019/O35. Answers to the survey will be **fully confidential**, and **no identifiable information** (e.g., IP adresses, emails, etc.) is collected in the survey. The dataset, which contains **no identifiable information**, will be made public when findings are published.

Closing date: October 31st 2019

If possible, use a computer to complete this questionnaire.

If you only have a phone at hand, you should use the landscape mode.

**End of Block: Introduction** 

**Start of Block: Demographics** 

Before we start, we would like to get to know you!

You are a...

- PhD Student
- o PostDoc / Non-tenure-track position
- o Tenure-track researcher / Professor
- o Tenured researcher / Full professor
- I was a researcher in the past, but moved to another career
- Other (specify)

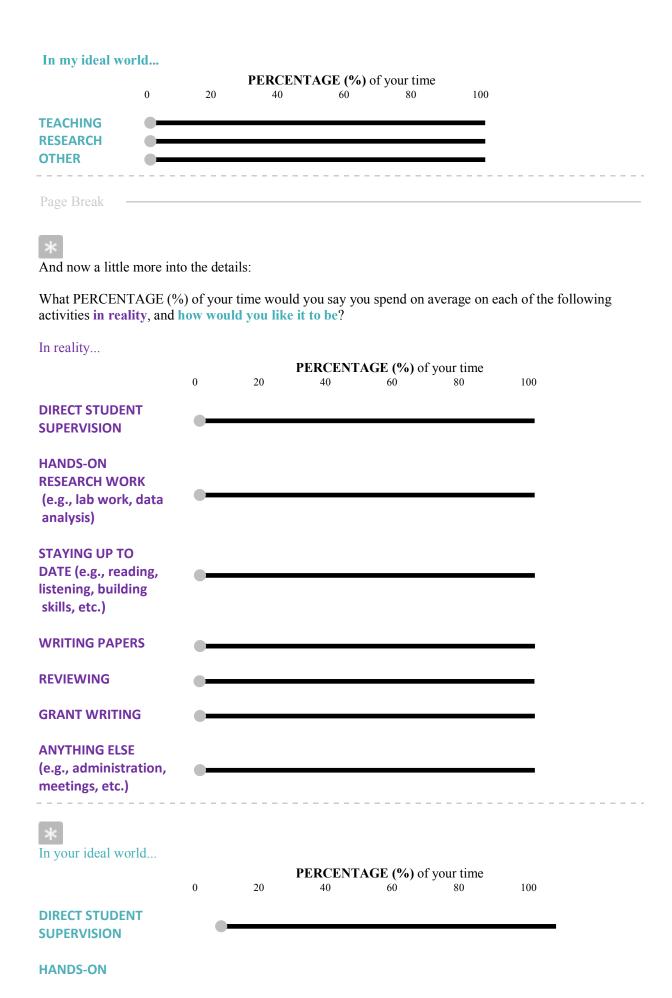
Display This Question:
If Before we start, we would like to get to know you! You are a = PhD Student
Or Before we start, we would like to get to know you! You are a = PostDoc / Non-tenure-track position
Or Before we start, we would like to get to know you! You are a = Tenure-track researcher / Professor
Or Before we start, we would like to get to know you! You are a = Tenured researcher / Full professor
Or Before we start, we would like to get to know you! You are a = Other (specify)
You have been in this position for
▼ less than one year 9 years or more
Display This Question:
If Before we start, we would like to get to know you! You are a = I was a researcher in the past, but moved to another career
How long ago did you stop being a researcher?
▼ less than one year 9 years or more
Display This Question:  If Before we start, we would like to get to know you! You are a = I was a researcher in the past, but moved to another career
As someone who left academia your opinion is also very important to us! Please answer the rest of this survey thinking back at your time as a researcher.
Example: Read 'Are you affiliated with a Flemish University or scientific institute?' as 'Were you affiliated with a Flemish University or scientific institute?'
Are you affiliated with a Flemish University or scientific institute?  o Yes  No
O 110
Display This Question:
If Are you affiliated with a Flemish University or scientific institute? = Yes
Your main affiliation is at
<ul> <li>Hasselt University</li> </ul>
o VU Brussels
University of Antwerp     Chart University
<ul><li>Ghent University</li><li>KU Leuven</li></ul>
<ul><li>KU Leuven</li><li>IMEC</li></ul>
Institute of Tropical Medicine Antwerp
o Other

Display This Question: If Are you affiliate	rd with a Flemish University or scientific institute? = No
Your main affiliatio	n is at: Institution Country
You are in the Facul	Ity of  Medicine / Medicine and Health Sciences / Medicine and Life Sciences / Medicine and  Pharmacy (or equivalent)  Other
And you have published	shed
	peer-reviewed papersover 210 peer-reviewed papers
Your gender is	Male Female Other Prefer not to answer
0	orking in your country of origin? No Yes
Display This Question:  If Are you current	ly working in your country of origin? = No
$X \rightarrow X \rightarrow$	
What is your country	y of origin?
▼ Prefer not to say	/ Afghanistan Zimbabwe
Display This Question:	
	ly workina in your country of oriain? = No

Have you worked as a researcher/research student in your country of origin?

- o Yes
- o No

Have you ever be advancement?	en	involved	in eva	luating res	earcher	s for pi	omotion	, tenu	are, or	caree	r	
auvancement:	0	Yes										
	0	No										
	0	Not sure	e (expla	ain)					<del> </del>			
End of Block: Der	mog	graphics										
Start of Block: Ti	me	manageı	nent									
Allright! Now we	e wo	ould like	to kno	w <u>how you</u>	spend y	our time	e as a reso	earche	er.			
Do you work full			search	er/PhD stud	ent?							
	0	Yes No										
Display This Questio												
If Allright! Nov	v we	e would like	e to kno	ow how you sp	end your	time as	a research	er. Do	you wo	rk full ti	im = No	0
Where would yo	u si	tuate you	rself?									
▼ less than 25%	res	earch em	ploym	ent over	75% bu	t less th	an 100%	resea	arch er	nployn	nent	
On average, <b>HOV</b>	 W N	ANY H	OUR	S per week	do you v	 work? (	overtime	inclu	ıded)			
I really work												
0		20		40		60		80				
us *												
And during your pillars in reality,						) of you	ır time d	o you	spend	on the	follow	ing three
In reality												
	0		20	PERCEN 40	<b>ΓAGE (</b> <sup>60</sup>	<b>%)</b> of y	our time 80		100			
TEACHING									_			
RESEARCH OTHER									_			
Js *												



(e.g., lab work, of analysis)					_
STAYING UP TO DATE (e.g., readi listening, buildin skills, etc.)					_
WRITING PAPER	S •				_
REVIEWING	0-				_
GRANT WRITING	•				_
ANYTHING ELSE (e.g., administration meetings, etc.)	tion,				_
End of Block: Tim	e management				
Start of Block: Sta	atements				
Great! Now that v	we know each other	er, let's get to busi	ness!		
In the following q (A) on advancing (B) on advancing (C) on your person	your career science, and	n to know the impa	act of typical rese	arch activities	
There will be 18 r have left!	esearch activitie	s to rate. We num	bered then from 1	8 to 1 so you know	v how many you
Page Break —					
18. Publishing	papers is essential	important	irrelevant	unfavorable	detrimental
in advancing my career	0	0	$\circ$	0	0
in advancing science	0	$\circ$	0	$\circ$	$\circ$
to my personal satisfaction	0	0	0	0	$\circ$

Feel free to leave a comment (optional)

	important	irrelevant	unfavorable	detrimental
$\circ$	0	0	0	0
0	$\circ$	$\circ$	0	0
0	0	0	0	0
comment (optic	onal)			
open access is. essential	important	irrelevant	unfavorable	detrimental
0	0	0	0	0
	$\bigcirc$			
O			O	0
	open access is.	comment (optional)  open access is essential important	open access is	open access is

	essential	important	irrelevant	unfavorable	detrimental
in advancing my career	0	0	0	0	0
in advancing science	$\circ$	$\circ$	0	$\circ$	0
to my personal satisfaction	$\circ$	0	0	0	0
eel free to leave a	comment (option	onal)			
eel free to leave a			irrelevant	unfavorable	detrimental
2. Replicating	past research	is	irrelevant	unfavorable	detrimental
2. Replicatingin advancing my	past research	is	irrelevant	unfavorable	detrimental

	essential	important	irrelevant	unfavorable	detrimenta
in advancing my career	0	0	0	0	0
in advancing science	$\circ$	0	$\circ$	0	$\circ$
to my personal satisfaction	0	0	0	0	0
eal free to leave a	comment (ontic	anal)			
			ods is		
			nods is irrelevant	unfavorable	detrimenta
0. Sharing youin advancing my career	r full data an	d detailed meth		unfavorable	detrimenta
0. Sharing youin advancing my	r full data an	d detailed meth		unfavorable	detrimenta

	essential	important	irrelevant	unfavorable	detrimenta
in advancing my career	0	0	0	0	0
in advancing science	$\circ$	0	$\circ$	0	0
to my personal satisfaction	0	0	0	0	0
eel free to leave	a comment (option	onal)			
		earch with a hi	gh risks of fail irrelevant	ure is unfavorable	detrimenta
. Conducting i	innovative res	earch with a hi	_		detrimenta
. Conducting i	innovative res	earch with a hi	_		detrimenta
in advancing my careerin advancing	innovative res	earch with a hi	_		detrimenta

	essential	important	irrelevant	unfavorable	detrimenta
in advancing my career	0	0	0	0	0
in advancing science	$\circ$	0	$\circ$	0	$\circ$
to my personal satisfaction	$\circ$	$\circ$	0	0	$\circ$
eel free to leave a	comment (option	onal)			
		ers, disciplines, important	and sectors is	unfavorable	detrimenta
. Collaborating	g across borde	ers, disciplines,			detrimenta
in advancing my	g across borde	ers, disciplines,			detrimenta

	essential	important	irrelevant	unfavorable	detrimenta
in advancing my career	0	0	0	0	0
in advancing science	$\circ$	$\circ$	$\circ$	$\circ$	$\circ$
to my personal satisfaction	0	0	0	0	0
Geel free to leave a	comment (optic	onal)			
. Having your	papers read a	and downloaded	d is irrelevant	unfavorable	detrimenta
in advancing my career				unfavorable	detrimenta
in advancing my				unfavorable	detrimenta

	essential	important	irrelevant	unfavorable	detrimenta
in advancing my career	0	0	0	0	0
in advancing science	0	$\circ$	$\circ$	$\circ$	0
to my personal satisfaction	0	0	0	0	0
Feel free to leave	a comment (option	onal)			
2. Having your	results used of essential	r implemented important	in practice is.	unfavorable	detrimenta
<b>:</b>					
in advancing my career	0	$\circ$	$\bigcirc$	$\circ$	0
advancing my	0	0	0	0	0

1. Having luck	is				
	essential	important	irrelevant	unfavorable	detrimental
in advancing my career	0	0	0	0	0
in advancing science	$\circ$	$\circ$	$\circ$	0	$\circ$
to my personal satisfaction	$\circ$	0	0	0	0
Feel free to leave a	a comment (option	onal)			
End of Block: State	ements			<del></del>	
Start of Block: End	d				
Do you have any o	other comments of	or thoughts you wo	ould like to share	with us? (optional)	

End of Block: End