Dear colleagues,

the Laboratory for Comparative Social Research of the National Research University "Higher School of Economics" in cooperation with the Ministry of Education and Science conducts the study of microclimate in the international laboratories, which have been created as the result of the Resolution No.220 of the Russian Government, in order to obtain the feedback on this new measure of developing science in Russia. This questionnaire will take you about 15 minutes to fill in. Your opinion is very important for us! We guarantee full confidentiality of the information you give us, all the results will be

> used only in the aggregated form. Thank you for your participation!

At first let's talk about your work in the Laboratory

1. Do you work full-time in the Laboratory? (CHOOSE <u>ONLY ONE</u> ANSWER)

- 1. Yes, I work full-time
- 2. No, I work part-time
- 3. No, I am employed on the basis of the contract for particular task
- 4. Other (*write in*):

2. Do you have additional job besides work in the Laboratory (work in other organization, under contract, projects in other organizations, etc.)? (CHOOSE <u>ONLY ONE</u> ANSWER)

- 1. Yes, I have
- 2. No, I do not have

3. Please, indicate the position you are currently employed in the Laboratory:

4. When did you start to work in the Laboratory? Please, specify a month and a year.

5. How many <u>hours a week</u> do you usually work in the Laboratory?

6. Do you work at the same position which you have been taken on initially in the Laboratory? (CHOOSE <u>ONLY ONE</u> ANSWER)

- 1. Yes, I work at the same position (MOVE ON TO QUESTION NO.8)
- 2. No, the position was increased
- 3. No, the position was decreased

7. Please, indicate the position which you have been taken on initially in the Laboratory:

8. Please, list your main duties in the Laboratory:

9. Please, specify for each of the following statements how strongly you agree or disagree with it (1 is strongly disagree, 6 is strongly agree). Mark, please, only one number on the scale.

0.1 I like to be	in the Labora	tory every day			
1	2	3	4	5	6
strongly disagree				·	strongly agree
2 When we begi discussion	n to discuss re	esearch work w	vith colleagues	s, time slips by,	it is difficult to
1	2	3	4	5	6
strongly disagree					strongly agree
3 We discuss rel	levant research	h problems eve	ry day in the	Lab	
1	2	3	4	5	6
strongly disagree					strongly agree
4 I can always g	et an advise fr	om any of my	colleagues on	my research w	ork
1	2	3	4	5	6
strongly disagree					strongly agree
5 I'm ready to c colleagues	ome to work a	it week-ends fo	or completing	my business an	d communicati
1	2	3	4	5	6
strongly disagree					strongly agree
6 I feel like a me	ember of one t	team which wo	rks very enthu	usiastically	
1	2	3	4	5	6
strongly disagree					strongly agree
7 I am quite acq	uainted with t	he content of ir	ndividual rese	arch of my coll	eagues
1	2	3	4	5	6
strongly disagree					strongly agree
8 I follow the re	sults of my co	lleagues from	the Laborator	v	
1	2	3	4	5	6
strongly disagree					strongly agree
9 I am sure that research cente			t in the labora	tory will make	it possible to v
1	2	3	4	5	6
strongly disagree					strongly agree
		ory is importan eading scientis		use I want to re	eceive positive
1	2	3	4	5	6
strongly					strongly

disagree

agree

9.11 It is difficult for young researchers of our Laboratory to get an advice on their research projects from the foreign colleagues

	1 110 1010-8-1 00					
1	2	3	4	5	6	
strongly					strongly	
disagree					agree	

9.12 I am sure that the result of my work will be the publication in the international peer-reviewed journal

1	2	3	4	5	6
strongly					strongly
disagree					agree

9.13 For me the opportunity to participate in the international scientific events abroad is one of the main advantages of work in the Laboratory

		0				
	1	2	3	4	5	6
	strongly		·		-	strongly
	disagree					agree
9.1	4 It is in	-	e to work on the		ch topics of the	Laboratory
	1	2	3	4	5	6
	strongly					strongly
	disagree					agree
0.1	5 Leens		in the lebenster	my autoinat anao	the deviations	from the bosis
9.1		5	in the laborato	ry subject area,	, the deviations	from the basic
Г	are not welco	2	3	4	F	6
	l	Z	3	4	5	6
	strongly disagree					strongly agree
	aibagi oo					ugice
9.1	6 Mvre	search interests	s do not fit into	the frameworl	c of the project	s of the Laborat
).I	1	2	3	4	5	6
L	strongly	2	5	т	5	strongly
	disagree					agree
9.1	7 It wou	ild be difficult	for me to find a	a job in science	with higher w	age than in the
	1	2	3	4	5	6
	strongly					strongly
	disagree					agree
9.1	8 Leoul	d earn more wo	orking in husin	ess		
<u>ر</u>	1	2	3	4	5	6
L	strongly	2	5	т	5	strongly
	disagree					agree
	-					-
9.1	9 Work	ing regime of the	he Lab is comf	ortable for me		
	1	2	3	4	5	6
_	strongly					strongly
	disagree					agree
9.2		ld be difficult	for moto find	nother ich wit	h hattar aanditi	ions than in the
7.2		naterials, tools		-		ions than in the
	(equipment, I	11001S. 1001S.	, uala access, e	(U.)		

(1111)	 	,)			_
1	2	3	4	5	6	
strongly					strongly	_
disagree					agree	

21	Work	k in the Labora	tory becomes r	nuch more inte	nse when the	leading scientist is	s in Rus
	1	2	3	4	5	6	
stroi				·	•	strongly	
disa	gree					agree	
22 con		ratory heads they scientific lite		nportant to prov	vide the emplo	yees with the mo	st
	1	2	3	4	5	6	
stro	ngly			1		strongly	
disa	gree					agree	
		c in the internat	tional laborator	ry is more pres	tige than in an	y other place (bus	siness, s
nistrat	<u>tion)</u>	2	2	4		(
atura	1	2	3	4	5	6	
	ngly gree					strongly agree	
uisa	gree					agree	
9.24		e level of profe d to expand m		my colleagues	motivate me to	o continually impr	rove m
	1	2	3	4	5	6	
	ngly	•	•		•	strongly	
disa	gree					agree	
0.00	- T.C. 1.4	1 1	1 /	1 .1., .			
9.25	¹ I feel th	at this job corre	esponds to my				
	<u> </u>	2	3	4	5	6	
stron disa	ngly gree					strongly agree	
9.26	5 Wa	ork in the Labo	ratory requires	a huge amoun	t of effort		
	1	2	3	4	5	6	
stro	ngly		0			strongly	
disa	gree					agree	
9.27			always open to	o discuss projec	ets with labora	tory staff, even if	he or s
	outside F		I	Γ	1		
	1	2	3	4	5	6	
		2					
stro						strongly	
	ngly gree				·	strongly agree	
disa	gree		notices when	an employee w	orks with enth	agree	
	gree	ading scientist		an employee w	1	agree usiasm	
disa, 9.28	gree <u> B Lea 1 </u>		notices, when	an employee w	orks with enth	agree usiasm 6	
disa 9.28 stroi	gree <u> B Lea 1 </u>	ading scientist		1 2	1	agree usiasm	
disa 9.28 stroi	gree <u>B Lea</u> <u>1</u> ngly gree D It is o	ading scientist 2 difficult for me	3	4	5	agree usiasm <u>6</u> strongly	eak fore
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10. Which of the following capabilities does your Laboratory provide you with? (CHOOSE <u>ALL APPROPRIATE</u> ANSWERS)

- 1. Full or partially paid training in the foreign universities
- 2. Full or partially paid participation in the summer schools, training programs
- 3. Paid participation in the Russian conferences
- 4. Paid participation in the international conferences
- 5. Consultations with foreign scientists (including with leading scientist)
- 6. Ability to conduct own study under the guidance of leading scientist
- 7. Help with publications in the international journals
- 8. Ability to participate in the international research projects jointly with other foreign colleagues
- 9. Other (write please):

11. Please, indicate what other opportunities for self-development would you like to get from the Laboratory, but that are not available to you now?

12. Have you ever faced with difficulties during your work in the Laboratory? (CHOOSE <u>ONLY ONE</u> ANSWER)

- 1. Yes, from time to time
- 2. Yes, very often
- 3. Never (MOVE ON TO QUESTION NO.14)
- 13. Please, indicate, which difficulties do you face with:

14. What are your achievements and results obtained during your work with the laboratory? (CHOOSE <u>ALL APPROPRIATE</u> ANSWERS)

- 1. Text(s)/draft(s) of article(s) was(were) written
- 2. Article(s) was(were) published in the Russian scientific journals
- 3. Article(s) was(were) published in the international scientific journals
- 4. A unique international research experience was obtained
- 5. Unique experiments were carried out
- 6. Unique data were collected
- 7. Patent(s) on research investigation(s) was (were) obtained
- 8. Unique methodology and techniques of research were elaborated
- 9. Course programs were work out
- 10. Joint research project was realized
- 11. Reports at the Russian conferences were presented
- 12. Reports at the international conferences were presented
- 13. Other (write in):

Some questions about your plans

15. Do you plan to continue your academic career in future? (CHOOSE <u>ONLY ONE</u> ANSWER)

- 1. Yes, I do
- 2. No, I don't

16. Do you participate in the joint international research projects within the framework of the Laboratory? (CHOOSE <u>ONLY ONE</u> ANSWER)

1. Yes, I do

2. No, I don't (MOVE ON TO QUESTION NO.18)

17. Do you plan to continue this collaboration further, regardless of work in the Laboratory in future? (CHOOSE <u>ONLY ONE</u> ANSWER)

- 1. Yes, I do
- 2. No, I don't

Now let's talk about the expectations and real situation 18. Please, evaluate how satisfied or not satisfied you are ...

		Fully satisfied	Satisfied	Both yes and no	Not satisfied	Totally not satisfied
1	With your work	1	2	3	4	5
2	With working conditions	1	2	3	4	5
3	With your wage	1	2	3	4	5
4	With duration of working day	1	2	3	4	5
5	With offered social benefits	1	2	3	4	5
	With correspondence of your work	1	2	3	4	5
_	and level of your qualification					
7	With work schedule	1	2	3	4	5
8	With abilities for professional	1	2	3	4	5
	growth					

19. Does your current job in the Laboratory meet your expectations that you had before coming to the Laboratory? (CHOOSE <u>ONLY ONE</u> ANSWER)

- 1. Yes, completely
- 2. Rather yes than no
- 3. Rather no than yes
- 4. No

20. How much money per month did you get from the lab on average for the last six months, including wage, premiums, contract payment (after taxes and deductions)?

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Finally some questions about you

21. Indicate your sex, please:

- 1. Male
- 2. Female

22. Indicate your age, please:

23. What is your marital status? (CHOOSE <u>ONLY ONE</u> ANSWER)

- 1. Not married
- 2. Married
- 3. Have permanent partner but not registered marriage

24. What is the level of your education? (CHOOSE <u>ONLY ONE</u> ANSWER)

- 1. Not finished tertiary (3 years of Bachelor degree)
- 2. Bachelor degree
- 3. Master degree
- 4. Candidate of science
- 5. Doctor
- 6. PhD

25. In what city is your Laboratory situated?

26. Please, indicate an approximate total number of students taken by the University each year: