

CGIAR Funded by the International Development Research Centre (IDRC)

DEADLINE FOR APPLICATION: 30 JUNE 2015

Application for Research Grant

The competition is opened only to MSc or PhD students who are currently enrolled in a graduate program in 2015 or graduating in 2016, 2017 or 2018. Undergraduates are not eligible.

Instructions: Completed application forms should be accompanied by an admission letter from the University, copies of degree and/or diploma certificates, transcripts and two letters of recommendation (one from either your supervisor or head of department).

Fill in the shaded fields. Use the TAB key on the keyboard or your mouse to move between fields.

Le formulaire peut être rempli soit en français, soit en anglais.

PART I - ADMINISTRATIVE INFORMATION

1. PERSONAL

Surname						Gender:	М	F 🗌	
Given name(s)									
Nationality:				Date of bir	th: YYYY/MM/DD				
Correspondence									
address:	City	State				Postal code			
	Email		Telepl		ephone		Cellular		
2. EDUCA	TION AND TRAININ	G (Post secondary only)							
Current institution (name and			Period of study M		Major field of study		Degree		
country)			mo/yr	mo/yr			MSc 🗌	PhD 🗌	
Academic degrees									
Academic degrees	Institution				Major field of stu	ajor field of study		Degree	
			ı	no/yr					
3. OTHER	STUDIES AND TRA	INING		•	•				
Year (YYYY)	Duration (in weeks)	uration Place			Topic				

4. WORKING EXPERIENCE

T. WORKING EXI ERIENCE								
Current position								
Employing organisation:								
Your position:								
Starting Date:				Perm	anent 🔲			
(DD/MM/YYYY)				Temp	orary Fin	ishing date:	/ /	
Your research areas and responsibilities:				•				
Name and email of supervisor:								
Previous position								
Employing organisation:								
Your position:								
Starting Date:				Perm	anent 🔲			
(DD/MM/YYYY)				Temp	orary	ishing date:	/ /	
Your research areas and responsibilities:								
Name and email of supervisor:								
5. RESEARCH WORK TO DATE								
Your research areas and responsibilities:								
Name and email of supervisor:								
Provide below full details of your own publication papers, posters, reports and degree theses. St	ntions. Gro art with t	oup them as j he most rece	ournal public nt ones for ea	cations (inclu nch group.	ding manuscri	pts in prepar	ration), conference	
6. LANGUAGE SKILLS								
Mother tongue								
Language		Read	ı	Speak		Write	1	
Skills		Easily	Not easily	Easily	Not easily	Easily	Not easily	
English:								
French:								
Portuguese								

PART II - RESEARCH PROJECT DESCRIPTION

Name, title and official position:

1. SUMMARY OF PROJECT						
Title of your project:						
Short summary of project:						
Link to national research priorities:						
Link to national research priorities.						
Give 3 - 5 keywords						
for your project:				1		
				•		
2. SIGNATURES						
Please <i>print</i> this first page. It must	he signed h	y the Annlicant and signed a	nd stamped by	the Head of n	ational resea	arch institution
Send a scanned version of signed fi						a ch mstructon.
	10 0	11			13	
Applicant's signature:				Date:		
				(DD/MM/Y	YYY)	
	•					
I, the Head of this Institution, declar					esearch Inst	itution's official
that the above research is relevant and linked to national research programs;			stamp:			
that the Institution supports this Apple						
That I have read this Application in it.	s entirety.					
Head of Institution's signature:				Date:		
_				(DD/MM/Y	YYY)	

3. PROPOSED RESEARCH PROJECT

What is/are the problem(s) your research project seeks to address? - Provide a background and justification for your research. Identify relevant stakeholders and potential beneficiaries for your proposed project. Formulate your problem statement(s), citing references. See guidelines
What is the current state of scientific knowledge that your research is building on (globally as well as nationally and locally)? See guidelines
Publications/literature (provide full details of references – see guidelines)
State your scientific hypotheses or research objective/question(s)
State the expected outcomes of the project. How will your research results be relevant to improve food security? Might your research results be put into use, and if so how?

Summarize your research experience demonstrating your scientific competence, relevant to the proposed research.
L.
4. FACILITIES - List facilities you will need for your research.
5. RESEARCH PLAN
Describe clearly the general structure and organisation of your research approach, including the following: specific details of groups, categories, individuals, organisms or compounds to be studied, description of the study site(s), experimental details and/or
sampling design and methodologies used for data analysis and interpretation. Please see the guidelines.
Γ
L
6. PUBLICATION PLAN
Provide a list of potential articles and other publications from your thesis arranged in priority order.
Trovide a list of potential articles and other publications from your thesis arranged in priority order.

Milestones and timelines

Time schedule for your research project

How long will your project last?	months
When do you wish to start your project?	(MM/YYYY)

Chronological plan of activities: list each significant project activity and indicate when it will take place.

Milestones	Starting date	Anticipated completion date