AgriFoodResults

Survey on the dissemination activities implemented in food research projects

Introduction

This survey is is part of the FP7 Support Action "European initiative for a better use of the results of agri-food research" - *AgriFoodResults* (May 2009 to June 2011, grant agreement 226927, coordination by ACTIA - France).

The objective of this survey is to gather information about the dissemination activities implemented in research projects relevant to the food sector. The questionnaire is addressed to 100 coordinators and dissemination managers of FP6 and FP7 projects (see the list in annex).

The results will be used for the preparation of a report titled "Dissemination of scientific results in the food sector: an assessment of current practices", where we intend to describe the dissemination activities implemented in food research projects.

Why should you answer another survey?

The project is an opportunity to facilitate exchange of practices and experiences between people in charge of dissemination in food research projects. The **agrifoodresults.eu** website will contain a directory of dissemination managers: those who answer the survey will have access to useful services & tools such as lists of food science magazines, newsletters database, contact details of other dissemination managers, etc. A number of researchers will also be invited to present the results of their activities at *AgriFoodResults* workshops with travel expenses covered by *AgriFoodResults*.

Access to these services will be restricted to those contributing to *AgriFoodResults* by completing this survey.

Who can answer?

The survey is designed for:

- FP6 and FP7 research projects.
- Projects relevant to the food sector only
- Current and previous research projects.

FP6 or FP7 Support Actions, research projects focused on he agricultural sector (having farmers and rural communities as main users of results) and national research projects are not relevant.

The questionnaire can be completed by the project coordinator, the project manager or any person who has been involved in dissemination or technology transfer activities.

How long does it take?

It has been estimated that a maximum of 15 minutes is needed to answer the questionnaire.

When and where to send your answers?

Answers should be sent before Friday 26th June 2009. If you prefer to complete the questionnaire in Microsoft Word format instead of replying via the web survey, please send the completed document to Olivier.chartier@euroquality.fr before the aforementioned deadline.

How will the answers be treated?

The answers will be treated anonymously. Only the acronyms of the projects that participated in the survey will be mentioned in the report.

What will happen next?

Results will be discussed at a workshop that will be organised in Rome on 15th September 2009. The final outcomes will be used in the "Dissemination of scientific results in the food sector: an assessment of current practices" report which will be published before the end of 2009.

Respondents will receive a login and a password to access restricted sections on www.agrifoodresults.eu. Do not expect to receive your login and password before September 2009 (*AgriFoodResults* started in May 2009!).

Information on your project & co	ontact details						
The project							
Project Acronyn							
Website	9						
Project duration							
Start date: month year		End date: mo	nth	yea	ar		
Sector concerned							
Does the project concern a specific foo		Yes 🗌			No 🗌		
If yes, please indica	te which sector						
Main users of the project results: ple	ease rank the ma	ain users of the proj	ect resu	ılts fro	m the most		
important (1) to the less important (4)		1 5 "					
Researchers Industry Please rank Please rank	Consumers Please rank	Policy make	rs and r Please		ory bodies		
	1 icase rank		1 10030	Idilk			
Respondent's contact details	ı	Dhono					
Role in the project Full name		Phone Email					
A. Resources and dissemination s	trategy						
A1. Resources							
			Yes	No	Don't Know		
Is/was there a person responsible for continuous than the project coordinator/manager)?		Ш					
(other than the project coordinator, managery:							
Is this pe							
A2. Strategy							
	Yes	No	Don't Know				
Besides the information included in the DoW (Description of Work), did you prepare a specific document describing your dissemination strategy?							
you prepare a specific document descri	nbing your disser	mination strategy!					
A4. Timing:			1	NI.	D. M.K.		
Will/did you organise an information	Yes	No	Don't Know				
Will, ald you organise an imornial							
Will/did you continue disser							
If Yes,	ate for how long	months afte	r the en	d of th	e project		
i loade estime	ate for flow long [months are	tile eli	<u>a or ar</u>	e project		
B. Overview of dissemination acti	ivities impleme	ented					
B1.1 Indicate whether the following	activities have	been or will be	Yes	No	Don't Know		
implemented during your project			<u> </u>				
		Project website Discussion forum					
	Blogs						
Podcasts							
Video(s) on the project							
Video(s) on the results E-newsletter(s)				片			
E-newsletter(s) Printed newsletter(s)				片			
Leaflet(s) presenting the project							
Leaflet(s) presenting the results for scientists Leaflet(s) presenting the practical results for the industry							
Leaflet(s) presenting the results for other audience (consumers, policy makers etc.)							

B1.2 Indicate whether the follo		ha	ve been or will	Yes	3	No	Don't Know	
be implemented during your p			a/a\ an tha nusicat	 _ _		$\overline{}$		
			e(s) on the project			H	<u> </u>	
			e(s) on the results			+		
			e(s) on the project e(s) on the results			H		
<u> </u>			` '			+	- H	
Interview(s) by journa						+	<u> </u>	
Interview(s) by journa	ilist (press, 1 v c	or ra	idio) on the results	Ш		Ш		
						Danile	If Yes,	
				Vaa	NIa	Don't	approximate	
				Yes	No	Know	number	
Publication of articl	es in peer-revie	wec	scientific journals					
Public	cation of industr	y be	est practice guides					
Publication	of articles in spe	ecia	lised (food) media					
	(national I	langı	uage, magazines, web)					
Puk			n European media					
			European journal, web)					
Publication of articles in r	on-specialist m	edia	(website, newspaper)					
						Don't	If Yes,	
				Yes	No	Know	approximate	
Organization of acientific confor	onoo(o) only or		to project portpore			$\vdash \neg$	number	
Organisation of scientific confer				片片	<u> </u>	\vdash		
Organisation of scientific of				<u> </u>	Н	 		
Participation in scientific confer								
Organisation of training(s)	for scientists an	d/or	regulatory bodies					
O			gencies, ministries etc.)		_			
Organisation of workshop(s) for scientists and/or regulatory bodies (EFSA, food agencies, ministries etc.)								
	(EFSA, 100		onsoring of events					
		Spi	onsoning of events	Ш	Ш	ш		
						Don't	If Yes,	
				Vaa	NIa		approximate	
				Yes	No	Know	number	
Organisation of events (worksh	nop, conference) $d\epsilon$	edica	ated to companies					
Participation in events (workshop, conference) dedicated to companies								
Organisation of training(s) for food companies								
Active dissemination/marketing by visiting companies			Ē					
		~)						
31.3 Other : please indicate of makers, consumers, non spec				audie	nce ta	rgeted (policy-	
32. Indicate the language used								
	English only		English and at leas		other	Not a	applicable	
			language					
Project website] How many langua	ages?				
Newsletter			How many langua	ages?				
Leaflet			How many langua					
Video	一百	ΙĒ	How many langua				Ħ	
Final report or synthesis	H	┢	How many langua				H	
Tiliai repert of synthesis			_ now many langue	agoo.				
		•	4 47 74			•	• ,	
C. Your opinion on the best	ways to disser	mır	nate the results of	t tood	resea	arch pr	ojects	
	re the most eff	ecti	ive activities to co	mmun	icate	scientif	ic results	
	re the most eff	ecti	ive activities to co	mmur	icate	scientif	ic results	
o food companies? Why?								
C1. According to you, which a to food companies? Why? C2. According to you, which a to policy-makers and regulato	re the most eff	ecti	ive activities to co	mmun	nicate			

C3. According to you, which are the most effective activities to communicate scientific results to consumers? Why?										
C4. According to you, which dissemination	activities o	of your pro	ject we	ere n	ot effe	ctive'	? W	hy?		
C5. According to you, which dissemination activities of your project were most successful? Why?										
D. Performance										
D1. Please mark your opinion on the follow						. 1				
	Strongly agree	Agree	Disag	gree	Stron disag			No pinion		
It is difficult to communicate the results of scien	ntific project	s to :								
Large food companies										
Food SMEs										
Policy makers										
Consumers										
Non specialised audience (general public)										
The dissemination was very successful, I consider that it ensured a good exploitation of the project results	Strongly agree	Agree	Disagree		Strongly disagree		No opinion			
It is necessary to continue dissemination after the end of the project in order to ensure a good exploitation of the results										
D2. Please estimate the number of companies outside the project consortium that: S 5-15 No idea										
Have been in contact with the project team alo project										
Will develop new products or services as a direct outcome of the project activities										
Will use the project results to introduce change process										
D3. Please estimate the percentage of these										
Food SME Large food companies	SME providing equipment or services to the food sector the food sector					ces to				
% %		%		%						
Optional: a study on the cost effectiveness of dissemination activities is being implemented in parallel. If you wish to contribute, please indicate the name and email of a person to whom we could send the relevant questionnaire Name of the contact										

THANK YOU VERY MUCH!

E-mail