United States Department of Agriculture National Agricultural Library - Food Safety Information Center

Food Safety Research Web site Feedback

Public reporting burden for this collection of information is estimated to average 5 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to: NAL, Information Services Division, 10301 Baltimore Ave., Beltsville, MD 20705-2351, ATTN:20705-2351, ATTN: PRA (0518-0040) John Gladstone. Do not return the completed form to this address.

INTRODUCTION

The Food Safety Information Center (FSIC) at the United States Department of Agriculture's (USDA) National Agricultural Library (NAL) advances access to global information to educators, consumers, and the general public as it relates to food safety.

FSIC includes the Food Safety Research Information Office (FSRIO) created by the United States Congress to support the food safety research community. The Office provides the research community and the general public information on publicly funded, and to the extent possible, privately funded food safety research initiatives for the purpose of

- a) preventing unintended duplication of food safety research;
 and
- b) assisting the executive and legislative branches of the Government and private research entities to assess food safety research needs and priorities.

FSRIO was launched by the <u>USDA Secretary on July 6, 2001</u> with a Web site featuring a unique Research Projects Database. It also provides free reference service to people interested in food safety research.

PURPOSE

The online information products found within the FSRIO Web site are being evaluated to determine their appropriateness and ability to meet the growing information needs of the food safety community. To provide a more structured testing of the food safety information products, we have prepared the following questions.

It is expected that the survey will take approximately 5 minutes.

SECTION A:

SURVEY PARTICIPANTS – TECHNICAL/INFORMATION SKILLS

Please answer the following general questions before proceeding.

Programmer: use radio buttons as much as possible and toggle based on their responses to speed the process

1.	Excluding e-mail, how many hours per week do you spend on the Internet browsing sites
	on the Web or searching for information? Consider both work-related and personal use.
	1 to 5 hours

3/11d1/p3	5 to 10 hours				
	10 to 20 hours				
	More than 20 ho	urs			
	TION B: VEY PARTICIPANTS – JOB FU	NCTION			
1.	Which organization are you affility Federal Governm State and local g University and/o K-12 Agribusiness or a Foodservice/Reta Hospital/Healthc Other, please spec	nent overnment r Communit related indus ail or related eare or relate	y College stry industry d industry		
2.	What is your primary function at Research Scienti Educator/Trainer Legislator/Policy Information Prof Consumer (revie Program Leader/ Foodservice/Che Epidemiologist (Environmental E Dietician/ Health Student (reviews Consultant (reviews Other	st (reviews In Action A	Database) Agent (reviews ews Database) arian/Media et) views Fact shee act sheet) abase) alist/Regulator/I reviews Resource ist)	Fact sheet) t) inspector (revie	ews Fact sheet)
	rammer: Based on the primary job se information as noted next to the jo		person should	comment on s <u>p</u>	pecific FSRIO
	TION C: RCES OF INFORMATION				
1	. When seeking food safety informmost frequently? (1 being Least I				do you use
	Academic Journals	2	3	4	5
	Books 1	2	3	4	5
	County Extension Agent			-	
	1 Web sites	2	3	4	5
	1	2	3	4	5
	Email discussion groups 1	2	3	4	5

Hotlines or ot	ther expert syst	ems			
	1	2	3	4	5
Magazines					
	1	2	3	4	5
Newspapers					
	1	2	3	4	5
Personal Con	tacts				
	1	2	3	4	5
Other					
	1	2	3	4	5

2. When seeking food safety information on the Internet, which web site(s) do you visit? (1 being Least Frequently and 5 being Most Frequently)

Centers for Disease Control	(CDC)			
1	2	3	4	5
Commercial or Industry				
1	2	3	4	5
Food and Drug Administrati	ion (FDA)			
1	2	3	4	5
Food Safety Research Inform	mation Office (I	FSRIO)		
1	2	3	4	5
Foodsafety.gov				
1	2	3	4	5
National Agricultural Librar	y (NAL)			
1	2	3	4	5
National Library of Medicine (NLM)				
1	2	3	4	5
Other Government agencies				
1	2	3	4	5
University and Cooperative	Extension Serv	ice		
1	2	3	4	5
United States Department of	f Agriculture (U	ISDA)		
1	2	3	4	5

Other Web site? Please list.

Programmer Note: If user responds with #4 or 5, then display the following question – with the exception of the FSRIO web site.

2.	How	often	dо	von	visit	these	web	sites?
~ •	110 00	OICH	uυ	you	V 131t	uicsc	WCD	SILCS:

_____ Daily
_____ Weekly
_____ Monthly
____ Less frequently than monthly

Programmer: Display next question if answer is daily, weekly, monthly – display.

Please explain why you visit these web sites frequently?

EXPERIENCE with FSRIO WEB SITE

1.	Once a	aation? Select on al times a week	ly one. h	·	e FSRIO Web site to
2.	Search Email Word Marke Librar Other	rence/Meeting (parence/Meeting (parence/Meeting (Google discussion Grout of Mouth attention formation street sites (please parence/Meeting materials web sites (please parence/Meeting formation)	e, Yahoo, etc.) p (please list) specialist refer		
Progr	rammer: Display next qu	estion if answer	is less then on	ce a month/pas	et 6 months)?
3.	Not us Did no I rely I use t Don't	s not have the inf er friendly/diffic ot know it existed on other food saf he results given	formation I ned cult to use d prior to this s fety web sites	ed survey	
produ	rammer: Display a scree ucts using a radio button ved on their job descripti	scheme as show		*	-
	TION E: SITE CONTENT (RE The FSRIO web site is contains a list of Web specific subject. Select page. Links will open Avian Influenza	a gateway to on sites evaluated b a topic of intere	lline information y staff and cho est and review	osen as the "bes	st of the best" on a
2.	Based on the topic you and 5 being very good	-	rate the web p	page in general	terms (1 being poor
	Accuracy of information 1 User friendliness	on 2	3	4	5

/psd/icb/FSIC/FSRIO/surv	veys/fssurvey8.28.0)7.doc			
	1	2	3	4	5
Ease of findi	ng informatio	on			
	1	2	3	4	5
Comprehensi	iveness				
	1	2	3	4	5
Reliability					
	1	2	3	4	5
Usefulness					
	1	2	3	4	5
Timeliness					
	1	2	3	4	5

If you designated below a 3 (i.e. 1 or 2) for any of the above choices, please explain why. *Programmer: Display the rating options that scored # 1 or #2 again so the user can*

explain why.

3.	I would use the web page	reviewed or a	a similar web pag	e on another to	opic in the future
	and/or recommend it to otl	iers.			
	Strongly Agree	Agree	Indifferent	Disagree	Strongly Disagree

4.	Who do you consider to be the target audience(s) for the web page you viewed? Choose
	as many as you wish, but number them in order (1 being the main target audience 10
	being the least target audience).

High school Students
College level Students
Graduate level Students
 Scientists/Researchers
 Consumers
Educators (professors/teachers)
Extension agents
Environmental Health Specialist/Regulator/Inspector
 Dietician/Health Clinician
 Information Professional/ Librarian/ Media
Food Service Worker/Chef
Legislator/Policymaker
 Consultant
Other

SECTION F:

RESEARCH PROJECTS DATABASE

The FSRIO Research Projects Database provides a summary of food safety research projects funded by a variety of organizations, including U.S. and international government agencies when available. We ask that you perform a <u>search in the Database</u> which will open in a new window.

1. Please let us know what search criteria you selected.

Programmer: list the search options available in the database so they can quickly input the criteria that was used.

2. Please rate the Research Projects Database based on what you reviewed today (1 being poor and 5 being very good).

Accuracy of inf	ormation			
1	2	3	4	5
Usefulness (in t	erms of h	elping you perforn	ı your job)	
1	2	3	4	5
Design/Format				
1	2	3	4	5

If you designated below a 3 (i.e. 1 or 2) for any of the above choices, please explain why. *Programmer: Display the rating options that scored # 1 or #2 again so the user can explain why.*

3.	Who do you consider to be the target audience(s) for the database? Choose as many as you wish, but number them in order (1 being the main target audience 10 being the least target audience).							
	High school Students							
	College level Students							
	Graduate level Students							
	Scientists/Researchers							
	Consumers							
	Educators (professors/teachers)							
	Extension agents							
	Environmental Health Specialist/Regulator/Inspector							
	Dietician/Health Clinician							
	Information Professional/ Librarian/ Media							
	Food Service Worker/Chef							
	Legislator/Policymaker							
	Consultant							
	Other							
4.	On average, in the past 12 months, how many times have you used the FSRIO Research							
	Projects Database? Select only one.							
	Today for the survey							
	Daily							
	Weekly							
	Monthly							
	Used in the past six months							
	Yearly							
	Have not used in the past year							
5.	I intend to use the Research Projects Database featured in the FSRIO Web site in the future and/or recommend it to others.							
	Strongly Agree Agree Indifferent Disagree Strongly Disagree							
	Please explain your answer.							

SECTION G:

Fact sheets

The fact sheets developed by FSRIO provide an analysis of a specific topic by describing current research activities, providing background information on the topic and other relevant information. Please select a fact sheet and review before answering the following questions.

Avian Influenza or BSE

1.	Please rate the Too Long	e fact sheet in term Somewhat Long	_	Some	ewhat Short	Too Short	
2.	Please rate the Very Current	e fact sheet in term Current	ns of currency. Outdated				
3.	Please rate the fact sheet in general terms (1 being poor and 5 being very good). Accuracy of information						
	Accuracy o	7	3	4	5		
	Comprehen	ısiveness	J	•	3		
	1	2	3	4	5		
	Usefulness	_	3	•	3		
	1	2	3	4	5		
	Design/For		3	•	J		
	1	2	3	4	5		
	_	_	J	•	J		
	If you rate bel	low a 3 for any of	the above choice	s, please	explain why.		
4.	Who do you consider to be the primary target audience for the fact sheet? College level students High school Students College level Students Graduate level Students Scientists/Researchers Consumers Educators (professors/teachers) Extension agents Environmental Health Specialist/Regulator/Inspector Dietician/Health Clinician Information Professional/ Librarian/ Media Food Service Worker/Chef Legislator/Policymaker Consultant Other						
5.	On average, in the past six months, how many times have you used the FSRIO fact sheets? Select only one. Today Weekly Monthly Less than Monthly Have not used in the past six months						
6.	I intend to use the Research Projects Database featured in the FSRIO Web site in the future and/or recommend it to others.						
				ifferent	Disagree	Strongly Disa	gree
			_		S		_
	Please explain	ı your answer.					

SECTION H:

IMPROVEMENTS/POTENTIAL SERVICES

1.	What improvements do you suggest be made to the FSRIO Web site?				
	Please rate the top 3 in each list. (1 being least desired and 3 being most desired).				
	Broader Access to Content				
	Digitize historical food safety related information				
	Provide access to scientific journals				
	Provide access to grey literature (conference proceedings and etc.)				
	Translate web site and information products to other language				
	Technology				
	Offer chat environment for collaboration				
	Provide an alerts service with What's New in program/web site				
	Host web conferences				
	Provide environment for video/audio sharing				
	Host and manage electronic discussion groups				
	Integrate food safety data with maps using GIS technology and other				
	visualization technologies				
	Develop on-line interactive learning modules				
	Develop more news feeds on emerging food safety topics				
	No other services/products are needed				
-	Other, please specify				