NADDI 2018

Subtitle: Benefits of Describing National Statistics with Common Standards

Spatial Coverage

Washington, D.C.

Data Collection

NADDI 2018

INADDI 2018 Post Conference Evaluation

Demographics

Label	Location
Demographics	NADDI 2018 Post Conference
	Evaluation
Туре	Order
Sequence	InOrderOfAppearance

demo_reason_interested

Name demo_reason_interested	Label	Location NADDI 2018 Post Conference Evaluation > Demographics
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Please indicate the reason that DDI/NADDI most interests you.

Choices

1	Research use
2	Tool development/programming
3	Libraries/archiving
4	Other

demo_reason_interested_text

Name demo_reason_interested_text	Label	Location NADDI 2018 Post Conference
		Evaluation > Demographics
Type Text	Minimum Length	Maximum Length

Please indicate the reason that DDI/NADDI most interests you - other, please specify

🤣 demo_role		
Name demo_role	Label	Location NADDI 2018 Post Conference Evaluation > Demographics
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Please indicate your primary designation/role:

Choices

1	Faculty/Academic
2	Student
3	Research staff/support
4	Private sector
5	Other

🥐 demo_role_text

Name	Label	Location
demo_role_text		NADDI 2018 Post Conference
		Evaluation > Demographics
Туре	Minimum Length	Maximum Length
Text		

Question

Please indicate your primary designation/role - other, please specify

🥐 demo_attended

Name demo_attended	Label	Location NADDI 2018 Post Conference Evaluation > Demographics
_{Type} Multiple Choice	Selection Type SelectOne	Display Style

Question

Have you attended a NADDI conference previously?

Choices

1	Yes
2	No

🖓 demo learned naddi

Name	Label	Location
demo_learned_naddi		NADDI 2018 Post Conference
		Evaluation > Demographics
Туре	Selection Type	Display Style
Multiple Choice	SelectOne	

Question

Where did you first hear about NADDI?

Choices

1	Word of mouth
2	Website (i.e., NADDI, DDI Alliance, IASSIST, etc)
3	List serv (i.e., NADDI, DDI Alliance, IASSIST, etc)
4	Other

2				
🖓 demo	learned	naddi	text	

Name	Label	Location
demo_learned_naddi_text		NADDI 2018 Post Conference
		Evaluation > Demographics
Туре	Minimum Length	Maximum Length
Text		

Question

Where did you first hear about NADDI? - other, please specify

Overall Satisfaction

Label Overall Satisfaction	Location NADDI 2018 Post Conference Evaluation
_{Type}	^{Order}
Sequence	InOrderOfAppearance

후 Statement

Name	Location NADDI 2018 Post Conference Evaluation > Overall Satisfaction
_{Type} Statement	

Statement Text

Overall, how satisfied were you with the ...

P location		
Name location	Label	Location NADDI 2018 Post Conference Evaluation > Overall Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Location of the conference?

Choices

1	Very Dissatisfied
2	Dissatisfied
3	Neutral
4	Satisfied
5	Very Satisfied

🥐 facilities

Name	Label	Location
facilities		NADDI 2018 Post Conference
		Evaluation > Overall Satisfaction
Туре	Selection Type	Display Style
Multiple Choice	SelectOne	

Question

Conference facilities?

1	Very Dissatisfied
2	Dissatisfied
3	Neutral
4	Satisfied
5	Very Satisfied

😯 food		
Name food	Label	Location NADDI 2018 Post Conference
		Evaluation > Overall Satisfaction

Туре	Selection Type	Display Style
Multiple Choice	SelectOne	

Food options?

Choices

1	Very Dissatisfied
2	Dissatisfied
3	Neutral
4	Satisfied
5	Very Satisfied

😯 registration		
Name registration	Label	Location NADDI 2018 Post Conference Evaluation > Overall Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Registration and check-in?

Choices

1	Very Dissatisfied
2	Dissatisfied
3	Neutral
4	Satisfied
5	Very Satisfied

💎 content

Name Content	Label	Location NADDI 2018 Post Conference Evaluation > Overall Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Conference content?

1	Very Dissatisfied
2	Dissatisfied

3	Neutral
4	Satisfied
5	Very Satisfied

?	future	tor	aice
	IULUIE	ιυ	JICS

Name future_topics	Label	Location NADDI 2018 Post Conference Evaluation > Overall Satisfaction
Type Text	Minimum Length	Maximum Length

What topics would you like to see addressed in future NADDI conferences?

Workshops	
^{Label} Workshops	Location NADDI 2018 Post Conference Evaluation
_{Type} Sequence	Order InOrderOfAppearance

workshop-intro	
Name workshop-intro	Location NADDI 2018 Post Conference
Type Statement	Evaluation > Workshops

Statement Text

Overall, how satisfied were you with each of the following workshops (if you did not attend the workshop or session please mark "Did not attend"):

✤ wed_longitudinal		
Name wed_longitudinal	Label	Location NADDI 2018 Post Conference Evaluation > Workshops
_{Type} Multiple Choice	Selection Type SelectOne	Display Style

Question

Longitudinal research center in a box

0	Did Not Attend
1	Very Dissatisfied

2	Somewhat Dissatisfied
3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

2		
🚩 wed	longitudinal	comments

Name wed_longitudinal_comments	Label	Location NADDI 2018 Post Conference Evaluation > Workshops
Type Text	Minimum Length	Maximum Length

Comments on Longitudinal research center in a box

🥐 wed colectica

Name wed_colectica	Label	Location NADDI 2018 Post Conference Evaluation > Workshops
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Document Questionnaires and Datasets with DDI: A Hands-On Introduction with Colectica

Choices

0	Did Not Attend
1	Very Dissatisfied
2	Somewhat Dissatisfied
3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

wed_colectica_comments

Name wed_colectica_comments	Label	Location NADDI 2018 Post Conference Evaluation > Workshops
Type Text	Minimum Length	Maximum Length

Question

Comments on Document Questionnaires and Datasets with DDI: A Hands-On Introduction with Colectica

Thursday Sessions

Label Thursday Sessions	Location NADDI 2018 Post Conference Evaluation
_{Type}	^{Order}
Sequence	InOrderOfAppearance

후 thu_intro

Name thu_intro	Location NADDI 2018 Post Conference Evaluation > Thursday Sessions
_{Type} Statement	

Statement Text

Overall, how satisfied were you with each of the following sessions (if you did not attend the workshop or session please mark "Did not attend"):

🥐 thu_keynote

Name thu_keynote	Label	Location NADDI 2018 Post Conference Evaluation > Thursday Sessions
_{Type} Multiple Choice	Selection Type SelectOne	Display Style

Question

Keynote Panel: John Abowd, Robert Groves, John Thompson, and Maggie Levenstein

Choices

0	Did Not Attend
1	Very Dissatisfied
2	Somewhat Dissatisfied
3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

🖓 thu_ce

Name thu_ce	Label	Location NADDI 2018 Post Conference Evaluation > Thursday Sessions
Type Multiple Choice	Selection Type SelectOne	Display Style

Implementing DDI to Document the Consumer Expenditure Surveys

Choices

0	Did Not Attend
1	Very Dissatisfied
2	Somewhat Dissatisfied
3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

💎 thu_ddi_nz

Name thu_ddi_nz	Label	Location NADDI 2018 Post Conference Evaluation > Thursday Sessions
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Using DDI to drive data governance in the 21st century

Choices

0	Did Not Attend
1	Very Dissatisfied
2	Somewhat Dissatisfied
3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

የ thu_fed

Name	Label	Location
thu_fed		NADDI 2018 Post Conference
		Evaluation > Thursday Sessions
Туре	Selection Type	Display Style
Multiple Choice	SelectOne	

Question

Moving from Compliance to Reproducibility: Metadata for Supplementary Research Collections

0	Did Not Attend
1	Very Dissatisfied

2	Somewhat Dissatisfied
3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

🥐 thu statcar

Name thu_statcan	Label	Location NADDI 2018 Post Conference Evaluation > Thursday Sessions
_{Type} Multiple Choice	Selection Type SelectOne	Display Style

Question

Leveraging metadata, DDI + other standards to implement data as a service at Statistics Canada

Choices

0	Did Not Attend
1	Very Dissatisfied
2	Somewhat Dissatisfied
3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

💎 thu_poster

Name thu_poster	Label	Location NADDI 2018 Post Conference Evaluation > Thursday Sessions
_{Type} Multiple Choice	Selection Type SelectOne	Display Style

Question

Poster Session

0	Did Not Attend
1	Very Dissatisfied
2	Somewhat Dissatisfied
3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

🕐 thu_fed_standards		
Name thu_fed_standards	Label	Location NADDI 2018 Post Conference Evaluation > Thursday Sessions
_{Type} Multiple Choice	Selection Type SelectOne	Display Style

Panel: Work to develop common standards for metadata across federal statistical agencies

Choices

0	Did Not Attend
1	Very Dissatisfied
2	Somewhat Dissatisfied
3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

💎 thu_colectica

Name	Label	Location
thu_colectica		NADDI 2018 Post Conference
		Evaluation > Thursday Sessions
Туре	Selection Type	Display Style
Multiple Choice	SelectOne	

Question

Documenting and Publishing Statistical Data with Colectica and DDI

Choices

0	Did Not Attend
1	Very Dissatisfied
2	Somewhat Dissatisfied
3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

thu_questionnaires

Name thu_questionnaires	Label	Location NADDI 2018 Post Conference Evaluation > Thursday Sessions
Type Multiple Choice	Selection Type SelectOne	Display Style

Blaise and Colectica - Building on Metadata Standards

Choices

0	Did Not Attend
1	Very Dissatisfied
2	Somewhat Dissatisfied
3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

🕐 thu_worldbank

Name thu_worldbank	Label	Location NADDI 2018 Post Conference Evaluation > Thursday Sessions
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Using DDI to build open source solutions for curation and dissemination of microdata: World Bank Tools and experience

Choices

0	Did Not Attend
1	Very Dissatisfied
2	Somewhat Dissatisfied
3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

Friday Sessions

Label Friday Sessions	Location NADDI 2018 Post Conference Evaluation
_{Type}	Order
Sequence	InOrderOfAppearance

후 fri_intro	
Name	Location
fri_intro	NADDI 2018 Post Conference
	Evaluation > Friday Sessions

Туре	
Statement	

Statement Text

Overall, how satisfied were you with each of the following sessions (if you did not attend the workshop or session please mark "Did not attend"):

የ fri_opencba

Name fri_opencba	Label	Location NADDI 2018 Post Conference Evaluation > Friday Sessions
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

OpenCBA - a step towards management metadata and paradata

Choices

0	Did Not Attend
1	Very Dissatisfied
2	Somewhat Dissatisfied
3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

💎 fri_richochet

Name fri_richochet	Label	Location NADDI 2018 Post Conference Evaluation > Friday Sessions
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Ricochet: Developing standards around biomedical reproducibility

0	Did Not Attend
1	Very Dissatisfied
2	Somewhat Dissatisfied
3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

💎 fri_admin

Name	Label	Location
fri_admin		NADDI 2018 Post Conference
		Evaluation > Friday Sessions
Туре	Selection Type	Display Style
Multiple Choice	SelectOne	

Question

Discovering and using administrative data

Choices

0	Did Not Attend
1	Very Dissatisfied
2	Somewhat Dissatisfied
3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

የ fri_roper

Name	Label	Location
fri_roper		NADDI 2018 Post Conference
		Evaluation > Friday Sessions
Туре	Selection Type	Display Style
Multiple Choice	SelectOne	

Question

Improving Roper@Cornell: DDI as a foundation

Choices

0	Did Not Attend
1	Very Dissatisfied
2	Somewhat Dissatisfied
3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

💎 fri_icpsr

Name fri_icpsr	Label	Location NADDI 2018 Post Conference Evaluation > Friday Sessions
_{Type} Multiple Choice	Selection Type SelectOne	Display Style

Enhancing ICPSR metadata with DDI-Lifecycle

Choices

0	Did Not Attend
1	Very Dissatisfied
2	Somewhat Dissatisfied
3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

fri_nz_record

Name fri_nz_record	Label	Location NADDI 2018 Post Conference Evaluation > Friday Sessions
_{Type} Multiple Choice	Selection Type SelectOne	Display Style

Question

A role for DDI in management of data as a record

Choices

0	Did Not Attend
1	Very Dissatisfied
2	Somewhat Dissatisfied
3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

💎 fri_c2metadata

Name	Label	Location
fri_c2metadata		NADDI 2018 Post Conference
		Evaluation > Friday Sessions
Туре	Selection Type	Display Style
Multiple Choice	SelectOne	

Question

C2Metadata: Continuous Capture of Metadata

0	Did Not Attend
1	Very Dissatisfied

2	Somewhat Dissatisfied
3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

💎 fri_wlt

Name fri_wlt	Label	Location NADDI 2018 Post Conference Evaluation > Friday Sessions
_{Type} Multiple Choice	Selection Type SelectOne	Display Style

Question

DDI: Where we've been, where we're going

Choices

0	Did Not Attend
1	Very Dissatisfied
2	Somewhat Dissatisfied
3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

💎 fri_ddi41

Name fri_ddi41	Label	Location NADDI 2018 Post Conference Evaluation > Friday Sessions
_{Type} Multiple Choice	Selection Type SelectOne	Display Style

Question

A Sample Codebook in DDI4 XML

0	Did Not Attend
1	Very Dissatisfied
2	Somewhat Dissatisfied
3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

🖓 fri ddi42

Name	Label	Location
fri_ddi42		NADDI 2018 Post Conference
		Evaluation > Friday Sessions
Туре	Selection Type	Display Style
Multiple Choice	SelectOne	

Question

The DDI4 Collections Pattern

Choices

0	Did Not Attend
1	Very Dissatisfied
2	Somewhat Dissatisfied
3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

Conclusion

Label Conclusion	Location NADDI 2018 Post Conference Evaluation
_{Type}	^{Order}
Sequence	InOrderOfAppearance

🥐 good_value

Name good_value	Label	Location NADDI 2018 Post Conference Evaluation > Conclusion
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Do you feel that the NADDI conference was a good value?

1	Yes
2	No

💎 nps				
Name	Label	Location		
nps		NADDI 2018 Post Conference		
		Evaluation > Conclusion		

Туре	Low	High
Integer	1	10

How likely is it that you would recommend the NADDI conference to a colleague?

Instructions

Note: Please make this a scale, 1 through 10.

👎 futuresuggestions				
Name futuresuggestions	Label	Location NADDI 2018 Post Conference Evaluation > Conclusion		
_{Туре} Text	Minimum Length	Maximum Length		

Question

Do you have any other suggestions for the future of this conference?



File Name

NADDI2018Evaluation.sav

Case Quantity

20

🌾 internal.interviewer

Туре

Text

Valid	Invalid
20	0

🌾 internal.location

Туре

Text

Invalid	Valid	
0	20	

internal.created

Туре

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20	0	13744820672	13744829427	137448276	3258.01

[§]internal.created.date

Туре

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20	0	13742265600	13742265600	13742265600	0

🌾 internal.created.time

Туре

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20	0	49472	58227	56409.8	3258.01

🜃 internal.created.weekday

Value	Label			Frequency	%
5	Friday			20	100.0%
Valid	المثلمين والم	Minimum	D <i>A</i> and include	Maan	Ct-dD ave
Valid	Invalid	Iviinimum	Maximum	Mean	StdDev
20	0	5	5	5	0

🖗 internal.completed

Туре

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6	14	13744821459	13747512635	137461583	1463631.07

internal.completed.date

Туре

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6	14	13742265600	13742352000	13742308800	47323.23

internal.completed.time

Туре

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6	14	8342	63035	47986.33	20269.34

🐝 internal.completed.weekday

Value	Label			Frequency	%
NaN				14	70.0%
5	Friday	Friday			15.0%
6	Saturday	Saturday			15.0%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
6	14	5	6	5.5	0.55

🜃 internal.cancelled

Туре

Date/Time (Date)

Valid	Invalid
0	20

🌃 internal.cancelled.date

Туре

Date/Time (Date)

Invalid	Valid
20	0

internal.cancelled.time

Туре

Date/Time (Date)

Valid	Invalid
0	20

nternal.cano	celled.weekday			
Value	Label	Fre	quency	
NaN			20	10
Valid	Invalid			
0	20			

demo_reason_interested

Label

Please indicate the reason that DDI/NADDI most interests you.

Value	Label			Frequency	%
NaN			1	5.0%	
1	Research use		6	30.0%	
2	Tool developmer	Tool development/ programming			45.0%
3	Libraries/ archivi	Libraries/ archiving			20.0%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
Vallu	mvanu	wiiniinum	Iviaximum	iviean	StuDev
19	1	1	3	1.89	0.74

¹ demo_reason_interested_text

Label

Please indicate the reason that DDI/NADDI most interests you - other, please specify

Туре

Text

Valid	Invalid
20	0

🥸 demo_role

Label

Please indicate your primary designation/role:

Value	Label		Frequency	%	
NaN				1	5.0%
1	Faculty/ academic			4	20.0%
2	Student			1	5.0%
3	Research staff/ s	upport		8	40.0%
4	Private sector			5	25.0%
5	Other			1	5.0%
Valid	Invalid Minimum Maximum			Mean	StdDev
19	1	1	5	2.89	1.2

[§] demo_role_text

Label

Please indicate your primary designation/role - other, please specify

Туре

Text

Valid	Invalid
20	0

🌃 demo_attended

Label

Have you attended a NADDI conference previously?

Value	Label	Frequency	%
NaN		1	5.0%
1	Yes	11	55.0%
2	No	8	40.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19	1	1	2	1.42	0.51

demo_learned_naddi

Label

Where did you first hear about NADDI?

Value	Label	Frequency	%
NaN		1	5.0%
1	Word of mouth	7	35.0%
2	Website (i.e., NADDI, DDI Alliance, IASSIST, etc)	4	20.0%
3	List serv (i.e., NADDI, DDI Alliance, IASSIST, etc)	6	30.0%
4	Other	2	10.0%
Valid	Invalid Minimum Maximum	Mean	StdDev

1

4

2.16

1.07

😵 demo_learned_naddi_text

19

Label

Where did you first hear about NADDI? - other, please specify

1

Туре

Text

Valid	Invalid
20	0

🌃 locatio

Label

Location of the conference?

Value	Label			Frequency	%
NaN				1	5.0%
4	Satisfied			10	50.0%
5	Very Satisfied			9	45.0%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
19	1	4	5	4.47	0.51

🍯 facilitie

Label

Conference facilities?

Value	Label			Frequency	%
NaN				1	5.0%
2	Dissatisfied		1	5.0%	
3	Neutral	Neutral			5.0%
4	Satisfied			8	40.0%
5	Very Satisfied			9	45.0%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
19	1	2	5	4.32	0.82

% food

Label

Food options?

Value	Label			Frequency	%
NaN				1	5.0%
2	Dissatisfied			1	5.0%
3	Neutral			2	10.0%
4	Satisfied			4	20.0%
5	Very Satisfied			12	60.0%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
19	1	2	5	4.42	0.9

registration

Label

Registration and check-in?

Value	Label	Frequency	%
NaN		1	5.0%
3	Neutral	2	10.0%
4	Satisfied	7	35.0%
5	Very Satisfied	10	50.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19	1	3	5	4.42	0.69

🕻 content

Label

Conference content?

Value	Label	Frequency	%
NaN		1	5.0%
4	Satisfied	10	50.0%
5	Very Satisfied	9	45.0%
	1		

Vali	d Invalid	Minimum	Maximum	Mean	StdDev
1) 1	4	5	4.47	0.51

🌃 future_topic:

Label

What topics would you like to see addressed in future NADDI conferences?

Туре

Text



🌃 wed_longitudina

Label

Longitudinal research center in a box

Value	Label	Label			%
NaN					15.0%
0	Did Not Attend	Did Not Attend			35.0%
2	Somewhat Dissa	Somewhat Dissatisfied			5.0%
4	Somewhat Satisf	Somewhat Satisfied			15.0%
5	Very Satisfied	Very Satisfied			30.0%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
17	3	0	5	2.59	2.35

wed longitudinal comments

Label

Comments on Longitudinal research center in a box

Туре

Text

Valid	Invalid
20	0

🌃 wed_colectica

Label

Document Questionnaires and Datasets with DDI: A Hands-On Introduction with Colectica

Value	Label	Label			%
NaN					10.0%
0	Did Not Attend	Did Not Attend			25.0%
3	Neutral	Neutral			10.0%
4	Somewhat Satisf	Somewhat Satisfied			10.0%
5	Very Satisfied	Very Satisfied			45.0%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
18	2	0	5	3.28	2.19

🌃 wed_colectica_comments

Label

Comments on Document Questionnaires and Datasets with DDI: A Hands-On Introduction with Colectica

Туре

Text

Invalid	Valid
0	20

🌃 thu_keynot

Label

Keynote Panel: John Abowd, Robert Groves, John Thompson, and Maggie Levenstein

Value	Label			Frequency	%
NaN				5	25.0%
0	Did Not Attend	Did Not Attend			5.0%
4	Somewhat Satisf	ied		3	15.0%
5	Very Satisfied			11	55.0%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	5	0	5	4.47	1.3

🔏 thu ce

Label

Implementing DDI to Document the Consumer Expenditure Surveys

Value	Label			Frequency	%
NaN				5	25.0%
0	Did Not Attend	Did Not Attend			15.0%
4	Somewhat Satisf	Somewhat Satisfied			30.0%
5	Very Satisfied	Very Satisfied			30.0%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	5	0	5	3.6	1.92

[≪] thu_ddi_nz

Label

Using DDI to drive data governance in the 21st century

Value	Label			Frequency	%
NaN				5	25.0%
0	Did Not Attend	Did Not Attend			10.0%
4	Somewhat Satisfie	ed		10	50.0%
5	Very Satisfied			3	15.0%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	5	0	5	3.67	1.54

🥸 thu fec

Label

Moving from Compliance to Reproducibility: Metadata for Supplementary Research Collections

Value	e Label			Frequency	%
NaN				5	25.0%
0	Did Not Attend	Did Not Attend			10.0%
3	Neutral	Neutral			5.0%
4	Somewhat Satisf	Somewhat Satisfied			20.0%
5	Very Satisfied	Very Satisfied			40.0%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	5	0	5	3.93	1.71

🌃 thu_statcan

Label

Leveraging metadata, DDI + other standards to implement data as a service at Statistics Canada

Value	Label	Label			%
NaN				5	25.0%
0	Did Not Attend	Did Not Attend			10.0%
3	Neutral	Neutral			5.0%
4	Somewhat Satisf	Somewhat Satisfied			30.0%
5	Very Satisfied			6	30.0%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	5	0	5	3.8	1.66

⁶ thu_poster

Label

Poster Session

Value	Label	Frequency	%
NaN		6	30.0%
0	Did Not Attend	4	20.0%
2	Somewhat Dissatisfied	2	10.0%
3	Neutral	1	5.0%

4	Somewhat Satisfied			3	15.0%
5	5 Very Satisfied			4	20.0%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
			5	2.79	2.08

thu_fed_standards

Label

Panel: Work to develop common standards for metadata across federal statistical agencies

Value	Label	Label			%
NaN					25.0%
0	Did Not Attend	Did Not Attend			10.0%
3	Neutral	Neutral			10.0%
4	Somewhat Satisfied	Somewhat Satisfied			15.0%
5	Very Satisfied	Very Satisfied			40.0%
					· · · · ·
Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	5	0	5	3.87	1.73

³thu colectica

Label

Documenting and Publishing Statistical Data with Colectica and DDI

Value	Label	Frequency	%
NaN		5	25.0%
0	Did Not Attend	1	5.0%
3	Neutral	1	5.0%
4	Somewhat Satisfied	2	10.0%
5	Very Satisfied	11	55.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	5	0	5	4.4	1.35

🍯 thu_questionnaires

Label

Blaise and Colectica - Building on Metadata Standards

Value	Label	Label			%
NaN					25.0%
0	Did Not Attend			1	5.0%
3	Neutral	Neutral			5.0%
4	Somewhat Satisf	Somewhat Satisfied			20.0%
5	Very Satisfied	Very Satisfied			45.0%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	5	0	5	4.27	1.33

隧 thu 🛛 worldban

Label

Using DDI to build open source solutions for curation and dissemination of microdata: World Bank Tools and experience

Value	Label	Label			%
NaN					25.0%
0	Did Not Attend	Did Not Attend			5.0%
4	Somewhat Satisf	Somewhat Satisfied			20.0%
5	Very Satisfied			10	50.0%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	5	0	5	4.4	1.3

🌃 fri opencba

Label

OpenCBA - a step towards management metadata and paradata

Value	Label	Frequency	%
NaN		13	65.0%
0	Did Not Attend	1	5.0%
3	Neutral	1	5.0%
4	Somewhat Satisfied	3	15.0%
5	Very Satisfied	2	10.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7	13	0	5	3.57	1.72

1.8

隧 fri_richoche

Label

Ricochet: Developing standards around biomedical reproducibility

13

Value	Label	Frequency	%
NaN		13	65.0%
0	Did Not Attend	1	5.0%
3	Neutral	1	5.0%
4	Somewhat Satisfied	2	10.0%
5	Very Satisfied	3	15.0%
No. 11 al		N 4	ChilD
Valid	Invalid Minimum Maximum	Mean	StdDev

0

5

3.71

🌃 fri_admin

7

Label

Discovering and using administrative data

Value	Label	Label			%
NaN					65.0%
0	Did Not Attend	Did Not Attend			5.0%
3	Neutral	Neutral			5.0%
4	Somewhat Satisf	Somewhat Satisfied			10.0%
5	Very Satisfied	Very Satisfied			15.0%
				·	
Valid	Invalid	Minimum	Maximum	Mean	StdDev
7	13	0	5	3.71	1.8

🌾 fri roper

Label

Improving Roper@Cornell: DDI as a foundation

Value	Label	Frequency	%
NaN		13	65.0%
0	Did Not Attend	1	5.0%
3	Neutral	1	5.0%

4	Somewhat Satisfied			1	5.0%
5	Very Satisfied			4	20.0%
Valid	Invalid	Minimum	Maximum	Mean	StdDev

⁸ fri_icpsr

Label

Enhancing ICPSR metadata with DDI-Lifecycle

Value	Label			Frequency	%
NaN				13	65.0%
0	Did Not Attend			1	5.0%
4	Somewhat Satisf	ied		3	15.0%
5	Very Satisfied			3	15.0%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
7	13	0	5	3.86	1.77

[§] fri_nz_record

Label

A role for DDI in management of data as a record

Value	Label	Frequency	%
NaN		13	65.0%
0	Did Not Attend	1	5.0%
4	Somewhat Satisfied	2	10.0%
5	Very Satisfied	4	20.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7	13	0	5	4	1.83

🌃 fri_c2metadata

Label

C2Metadata: Continuous Capture of Metadata

Value Label

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5	Very Satisfied			4	20.0%
4	Somewhat Satisfied	Somewhat Satisfied			10.0%
0	Did Not Attend			1	5.0%
NaN				13	65.0%

Label

DDI: Where we've been, where we're going

Value	Label			Frequency	%
NaN				14	70.0%
0	Did Not Attend			1	5.0%
4	Somewhat Satisf	Somewhat Satisfied			10.0%
5	Very Satisfied	Very Satisfied			15.0%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
6	14	0	5	3.83	1.94

Label

A Sample Codebook in DDI4 XML

Value	Label	Label			%
NaN				14	70.0%
0	Did Not Attend			1	5.0%
1	Very Dissatisfied	Very Dissatisfied			5.0%
2	Somewhat Dissatisfied			1	5.0%
4	Somewhat Satisf	Somewhat Satisfied			10.0%
5	Very Satisfied			1	5.0%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
6	14	0	5	2.67	1.97

🌃 fri_ddi4:

Label

The DDI4 Collections Pattern

Value	Label			Frequency	%
NaN				14	70.0%
0	Did Not Attend			1	5.0%
2	Somewhat Dissa	Somewhat Dissatisfied			5.0%
3	Neutral	Neutral			5.0%
4	Somewhat Satisf	Somewhat Satisfied			10.0%
5	Very Satisfied			1	5.0%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
6	14	0	5	3	1.79

🌾 good_value

Label

Do you feel that the NADDI conference was a good value?

Value	Label	Frequency	%
NaN		15	75.0%
1	Yes	4	20.0%
2	No	1	5.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5	15	1	2	1.2	0.45

Πμ

Label

How likely is it that you would recommend the NADDI conference to a colleague?

Value	Label			Frequency	%
NaN				17	85.0%
10	10			3	15.0%
Valid	Invalid	Minimum	Maximum	Mean	StdDev
3	17	10	10	10	0

¹ futuresuggestions

Label

Do you have any other suggestions for the future of this conference?

Туре

Text

Valid	Invalid
20	0