

NADDI 2019

Spatial Coverage

Ottawa, Canada

Data Collection

NADDI 2019

NADDI 2019 Post Conference Evaluation

Demographics

Label Demographics	Location NADDI 2019 Post Conference Evaluation
Type Sequence	Order InOrderOfAppearance

demo_reason_interested

Name demo_reason_interested	Label	Location NADDI 2019 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 2019 Post Conference Evaluation › Demographics
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Type Text	Minimum Length	Maximum Length
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Question

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

 demo_role

Name demo_role	Label	Location NADDI 2019 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 demo_role_text	Label	Location NADDI 2019 Post Conference Evaluation › Demographics
Type Text	Minimum Length	Maximum Length

Question

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

 demo_attended

Name demo_attended	Label	Location NADDI 2019 Post Conference Evaluation › Demographics
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Have you attended a NADDI conference previously?

Choices

1	Yes
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2	No
---	----

 demo_learned_naddi

Name demo_learned_naddi	Label	Location NADDI 2019 Post Conference Evaluation › Demographics
Type Multiple Choice	Selection Type SelectOne	Display Style

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

 demo_learned_naddi_text

Name demo_learned_naddi_text	Label	Location NADDI 2019 Post Conference Evaluation › Demographics
Type Text	Minimum Length	Maximum Length

Question

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

Overall Satisfaction


Label Overall Satisfaction	Location NADDI 2019 Post Conference Evaluation
Type Sequence	Order InOrderOfAppearance

 Statement

Name	Location NADDI 2019 Post Conference Evaluation › Overall Satisfaction
Type Statement	

Statement Text

Overall, how satisfied were you with the ...

 location


Name location	Label	Location NADDI 2019 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 facilities	Label	Location NADDI 2019 Post Conference Evaluation › Overall Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Conference facilities?

Choices

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

 food

Name food	Label	Location NADDI 2019 Post Conference Evaluation › Overall Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Food options?

Choices

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

 registration

Name registration	Label	Location NADDI 2019 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 2019 Post Conference Evaluation › Overall Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Conference content?

Choices

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

 future_topics

Name future_topics	Label	Location NADDI 2019 Post Conference Evaluation › Overall Satisfaction
Type Text	Minimum Length	Maximum Length

Question

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

Workshops


Label Workshops	Location NADDI 2019 Post Conference Evaluation
Type Sequence	Order InOrderOfAppearance

 workshop-intro

Name workshop-intro	Location NADDI 2019 Post Conference Evaluation › Workshops
Type Statement	

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_intro_ddi

Name wed_intro_ddi	Label	Location NADDI 2019 Post Conference Evaluation › Workshops
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Introduction to DDI

Choices

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

5	Very Satisfied
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 wed_intro_ddi_comment

Name wed_intro_ddi_comment	Label	Location NADDI 2019 Post Conference Evaluation › Workshops
Type Text	Minimum Length	Maximum Length

Question

Comments on Introduction to DDI

 wed_colectica

Name wed_colectica	Label	Location NADDI 2019 Post Conference Evaluation › Workshops
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Document questionnaires and datasets with DDI

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 2019 Post Conference Evaluation › Workshops
Type Text	Minimum Length	Maximum Length

Question

Comments on Document questionnaires and datasets with DDI

Thursday

Label Thursday	Location NADDI 2019 Post Conference Evaluation
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Type Sequence	Order InOrderOfAppearance
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 thu-intro

Name thu-intro	Location NADDI 2019 Post Conference Evaluation › Thursday
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_1

Name thu_1	Label	Location NADDI 2019 Post Conference Evaluation › Thursday
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Keynote: Enabling the modernization of official statistics with metadata standards

Choices

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

 thu_2

Name thu_2	Label	Location NADDI 2019 Post Conference Evaluation › Thursday
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Keynote: Data Analytics as a Service

Choices

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

 **thu_3**

Name thu_3	Label	Location NADDI 2019 Post Conference Evaluation › Thursday
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

DDI conference evaluation demo

Choices

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

 **thu_4**

Name thu_4	Label	Location NADDI 2019 Post Conference Evaluation › Thursday
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Use of DDI to document annual public-use microdata (PUMD) for ConsumerExpenditure Surveys

Choices

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

5	Very Satisfied
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 thu_5

Name thu_5	Label	Location NADDI 2019 Post Conference Evaluation › Thursday
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Use of DDI to support data curation in Dataverse

Choices

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

 thu_6

Name thu_6	Label	Location NADDI 2019 Post Conference Evaluation › Thursday
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Creating DDI Lifecycle documentation for longitudinal data at ICPSR

Choices

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

 thu_7

Name thu_7	Label	Location NADDI 2019 Post Conference Evaluation › Thursday
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Solve for X(ML): Transforming metadata to transform data access

Choices

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

 thu_8

Name thu_8	Label	Location NADDI 2019 Post Conference Evaluation › Thursday
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

metajelo + DDI: Deriving a metadata package for journals to support externallylinked objects from DDI

Choices

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

 thu_9

Name thu_9	Label	Location NADDI 2019 Post Conference Evaluation › Thursday
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Complex sampling design settings: Bridging technical documentation and applied researcher software use

Choices

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

 thu_10

Name thu_10	Label	Location NADDI 2019 Post Conference Evaluation › Thursday
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Using DDI and metadata in research analyses, reporting and dissemination: Use case for the development of risk prediction algorithms in health

Choices

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

 thu_11

Name thu_11	Label	Location NADDI 2019 Post Conference Evaluation › Thursday
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Development of a workflow for capturing, enhancing and disseminating longitudinal study metadata

Choices

0	Did Not Attend
1	Very Dissatisfied
2	Somewhat Dissatisfied

3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

 thu_12

Name thu_12	Label	Location NADDI 2019 Post Conference Evaluation › Thursday
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Using DDI to document a complex longitudinal study

Choices

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

 thu_13

Name thu_13	Label	Location NADDI 2019 Post Conference Evaluation › Thursday
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

DDI community engagement: Discussion and feedback

Choices

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

Friday


Label Friday	Location NADDI 2019 Post Conference Evaluation
Type Sequence	Order InOrderOfAppearance

 fri-intro

Name fri-intro	Location NADDI 2019 Post Conference Evaluation › Friday
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"):

 fri_1


Name fri_1	Label	Location NADDI 2019 Post Conference Evaluation › Friday
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Poster session

Choices

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

 fri_3

Name fri_3	Label	Location NADDI 2019 Post Conference Evaluation › Friday
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

DDI 4 in R: New possibilities

Choices

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

 fri_2

Name fri_2	Label	Location NADDI 2019 Post Conference Evaluation › Friday
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Implementing DDI 3.3 support in Colectica version 6

Choices

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

 fri_4

Name fri_4	Label	Location NADDI 2019 Post Conference Evaluation › Friday
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

The Picasso Project

Choices

0	Did Not Attend
1	Very Dissatisfied
2	Somewhat Dissatisfied
3	Neutral

4	Somewhat Satisfied
5	Very Satisfied

 fri_5


Name fri_5	Label	Location NADDI 2019 Post Conference Evaluation › Friday
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Documenting variable provenance with DDI and Colectica

Choices

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

 fri_6

Name fri_6	Label	Location NADDI 2019 Post Conference Evaluation › Friday
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

DDI compliance benefit for a Generic Statistical Business Process Model

Choices

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

 fri_7

Name fri_7	Label	Location NADDI 2019 Post Conference Evaluation › Friday
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Labour Force Survey: Improved access for researchers

Choices

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

 fri_8

Name fri_8	Label	Location NADDI 2019 Post Conference Evaluation › Friday
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Closing plenary—Introduction: James Doiron, University of Alberta Libraries

Choices

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

 fri_9

Name fri_9	Label	Location NADDI 2019 Post Conference Evaluation › Friday
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Wrap-up and evaluation

Choices

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

Conclusion

Label Conclusion	Location NADDI 2019 Post Conference Evaluation
Type Sequence	Order InOrderOfAppearance

 good_value

Name good_value	Label	Location NADDI 2019 Post Conference Evaluation › Conclusion
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

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

Choices

1	Yes
2	No

 nps


Name nps	Label	Location NADDI 2019 Post Conference Evaluation › Conclusion
Type Integer	Low 1	High 10

Question

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 2019 Post Conference Evaluation › Conclusion
Type Text	Minimum Length	Maximum Length

Question

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



File Name

NADDI2019Evaluation.sav

Case Quantity

24



Label

Conference content?

Value	Label	Frequency	%
		1	4.2%
3	Neutral	1	4.2%
4	Satisfied	10	41.7%
5	Very Satisfied	10	41.7%

User experiences /perspectives (as well as those doing the",",",",",",complete",019-04-26T16:02:07.593Z,019-04-26T16:09:22.389Z,019-04-25T11:09:49.449228-04:00,5020423-c630-4bb1-a062-se,alse,",",kelly@cihi.ca,78a5cc7-408c-4c79-82f4-b852a3,xb63rn3,OMPLETED,019-04-25 15:09:49,019-04-26 16:09:22,019-04-26 16:09:22,",alse	1	4.2%
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Valid	Invalid
24	0



Label

Have you attended a NADDI conference previously?

Value	Label	Frequency	%
		3	12.5%
1	Yes	9	37.5%
2	No	12	50.0%

Valid	Invalid
24	0

demo_learned_naddi

Label

Where did you first hear about NADDI?

Value	Label	Frequency	%
.		3	12.5%
1	Word of mouth	10	41.7%
2	Website (i.e., NADDI, DDI Alliance, IASSIST, etc)	4	16.7%
3	List serv (i.e., NADDI, DDI Alliance, IASSIST, etc)	5	20.8%
4	Other	2	8.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
21	3	1	4	1.95	1.07

demo_learned_naddi_text

Label

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

Type

Text

Valid	Invalid
24	0

demo_reason_interested

Label

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

Value	Label	Frequency	%
.		3	12.5%
1	Research use	8	33.3%
2	Tool development/ programming	6	25.0%
3	Libraries/ archiving	5	20.8%
4	Other	2	8.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
21	3	1	4	2.05	1.02

 demo_reason_interested_text

Label

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

Type

Text

Valid	Invalid
24	0

 demo_role

Label

Please indicate your primary designation/role:

Value	Label	Frequency	%
.		4	16.7%
1	Faculty/ academic	11	45.8%
3	Research staff/ support	5	20.8%
4	Private sector	1	4.2%
5	Other	3	12.5%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20	4	1	5	2.25	1.55

 demo_role_text

Label

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

Type

Text

Valid	Invalid
24	0

 facilities

Label

Conference facilities?

Value	Label	Frequency	%
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.		4	16.7%
2		3	12.5%
3		1	4.2%
4		10	41.7%
5		6	25.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20	4	2	5	3.95	1

 food

Label

Food options?

Source Questions

food

Food options?

Value	Label	Frequency	%
.		4	16.7%
2		2	8.3%
3		2	8.3%
4		11	45.8%
5		5	20.8%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20	4	2	5	3.95	0.89

 fri_1

Label

Poster session

Value	Label	Frequency	%
.		18	75.0%
0	Did Not Attend	3	12.5%
4	Somewhat Satisfied	2	8.3%
5	Very Satisfied	1	4.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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6	18	0	5	2.17	2.4
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 fri_2
Label

Implementing DDI 3.3 support in Colectica version 6

Value	Label	Frequency	%
.		19	79.2%
0	Did Not Attend	2	8.3%
3	Neutral	1	4.2%
5	Very Satisfied	2	8.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5	19	0	5	2.6	2.51

 fri_3
Label

DDI 4 in R: New possibilities

Value	Label	Frequency	%
.		19	79.2%
0	Did Not Attend	3	12.5%
3	Neutral	1	4.2%
5	Very Satisfied	1	4.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5	19	0	5	1.6	2.3

 fri_4
Label

The Picasso Project

Value	Label	Frequency	%
.		19	79.2%
0	Did Not Attend	2	8.3%
5	Very Satisfied	3	12.5%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5	19	0	5	3	2.74

 fri_5
Label

Documenting variable provenance with DDI and Colectica

Value	Label	Frequency	%
.		19	79.2%
0	Did Not Attend	3	12.5%
5	Very Satisfied	2	8.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5	19	0	5	2	2.74

 fri_6
Label

DDI compliance benefit for a Generic Statistical Business Process Model

Value	Label	Frequency	%
.		20	83.3%
0	Did Not Attend	3	12.5%
5	Very Satisfied	1	4.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20	0	5	1.25	2.5

 fri_7
Label

Labour Force Survey: Improved access for researchers

Value	Label	Frequency	%
.		20	83.3%
0	Did Not Attend	3	12.5%
5	Very Satisfied	1	4.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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4	20	0	5	1.25	2.5
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fri_8

Label

Closing plenary?Introduction: James Doiron, University of Alberta Libraries

Value	Label	Frequency	%
.		20	83.3%
0	Did Not Attend	2	8.3%
5	Very Satisfied	2	8.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20	0	5	2.5	2.89

fri_9

Label

Wrap-up and evaluation

Value	Label	Frequency	%
.		20	83.3%
0	Did Not Attend	2	8.3%
5	Very Satisfied	2	8.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20	0	5	2.5	2.89

future_topics


Label

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

Type

Text

Valid	Invalid
24	0

 futuresuggestions

Label

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

Type

Text

Valid	Invalid
24	0

 good_value

Label

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

Value	Label	Frequency	%
.		19	79.2%
1		5	20.8%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5	19	1	1	1	0

 location

Label

Location of the conference?

Value	Label	Frequency	%
.		6	25.0%
3		2	8.3%
4		8	33.3%
5		8	33.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18	6	3	5	4.33	0.69

 nps

Label

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

Value	Label	Frequency	%
.		19	79.2%
7	7	1	4.2%
8	8	1	4.2%
10	10	3	12.5%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5	19	7	10	9	1.41

 registration

Label

Registration and check-in?

Value	Label	Frequency	%
.		6	25.0%
4		5	20.8%
5		13	54.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18	6	4	5	4.72	0.46

 thu_1

Label

Keynote: Enabling the modernization of official statistics with metadata standards

Value	Label	Frequency	%
.		9	37.5%
0	Did Not Attend	1	4.2%
3	Neutral	3	12.5%
4	Somewhat Satisfied	6	25.0%
5	Very Satisfied	5	20.8%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	9	0	5	3.87	1.3

 thu_10
Label

Using DDI and metadata in research analyses, reporting and dissemination: Use case for the development of risk prediction algorithms in health

Value	Label	Frequency	%
.		9	37.5%
0	Did Not Attend	2	8.3%
4	Somewhat Satisfied	6	25.0%
5	Very Satisfied	7	29.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	9	0	5	3.93	1.67

 thu_11
Label

Development of a workflow for capturing, enhancing and disseminating longitudinal study metadata

Value	Label	Frequency	%
.		9	37.5%
0	Did Not Attend	3	12.5%
3	Neutral	1	4.2%
4	Somewhat Satisfied	6	25.0%
5	Very Satisfied	5	20.8%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	9	0	5	3.47	1.88

 thu_12
Label

Using DDI to document a complex longitudinal study

Value	Label	Frequency	%
.		9	37.5%
0	Did Not Attend	3	12.5%
4	Somewhat Satisfied	5	20.8%
5	Very Satisfied	7	29.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	9	0	5	3.67	1.95

 thu_13

Label

DDI community engagement: Discussion and feedback

Value	Label	Frequency	%
.		10	41.7%
0	Did Not Attend	4	16.7%
4	Somewhat Satisfied	4	16.7%
5	Very Satisfied	6	25.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14	10	0	5	3.29	2.2

 thu_2

Label

Keynote: Data Analytics as a Service

Value	Label	Frequency	%
.		9	37.5%
0	Did Not Attend	1	4.2%
2	Somewhat Dissatisfied	1	4.2%
3	Neutral	1	4.2%
4	Somewhat Satisfied	7	29.2%
5	Very Satisfied	5	20.8%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	9	0	5	3.87	1.36

 thu_3

Label

DDI conference evaluation demo

Value	Label	Frequency	%
.		10	41.7%

0	Did Not Attend	1	4.2%
3	Neutral	4	16.7%
4	Somewhat Satisfied	4	16.7%
5	Very Satisfied	5	20.8%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14	10	0	5	3.79	1.37

 thu_4
Label

Use of DDI to document annual public-use microdata (PUMD) for Consumer Expenditure Surveys

Value	Label	Frequency	%
.		9	37.5%
0	Did Not Attend	2	8.3%
3	Neutral	2	8.3%
4	Somewhat Satisfied	6	25.0%
5	Very Satisfied	5	20.8%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	9	0	5	3.67	1.63

 thu_5
Label

Use of DDI to support data curation in Dataverse

Value	Label	Frequency	%
.		9	37.5%
0	Did Not Attend	2	8.3%
4	Somewhat Satisfied	3	12.5%
5	Very Satisfied	10	41.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	9	0	5	4.13	1.73


 thu_6
Label

Creating DDI Lifecycle documentation for longitudinal data at ICPSR

Value	Label	Frequency	%
.		9	37.5%
0	Did Not Attend	1	4.2%
3	Neutral	2	8.3%
4	Somewhat Satisfied	2	8.3%
5	Very Satisfied	10	41.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	9	0	5	4.27	1.39


 thu_7
Label

Solve for X(ML): Transforming metadata to transform data access

Value	Label	Frequency	%
.		9	37.5%
0	Did Not Attend	2	8.3%
4	Somewhat Satisfied	7	29.2%
5	Very Satisfied	6	25.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	9	0	5	3.87	1.64


 thu_8
Label

metajelo + DDI: Deriving a metadata package for journals to support externally linked objects from DDI

Value	Label	Frequency	%
.		9	37.5%
0	Did Not Attend	1	4.2%
3	Neutral	1	4.2%
4	Somewhat Satisfied	6	25.0%
5	Very Satisfied	7	29.2%


Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	9	0	5	4.13	1.3

 thu_9
Label

Complex sampling design settings: Bridging technical documentation and applied researcher software use

Value	Label	Frequency	%
.		10	41.7%
0	Did Not Attend	1	4.2%
3	Neutral	2	8.3%
4	Somewhat Satisfied	5	20.8%
5	Very Satisfied	6	25.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14	10	0	5	4	1.36

 wed_colectica
Label

Document questionnaires and datasets with DDI

Value	Label	Frequency	%
.		8	33.3%
0	Did Not Attend	6	25.0%
2	Somewhat Dissatisfied	1	4.2%
3	Neutral	2	8.3%
4	Somewhat Satisfied	2	8.3%
5	Very Satisfied	5	20.8%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16	8	0	5	2.56	2.22

 wed_colectica_comments
Label

Comments on Document questionnaires and datasets with DDI

Type

Text

Valid	Invalid
24	0

 wed_intro_ddi

Label

Introduction to DDI

Value	Label	Frequency	%
.		8	33.3%
0	Did Not Attend	5	20.8%
3	Neutral	1	4.2%
4	Somewhat Satisfied	2	8.3%
5	Very Satisfied	8	33.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
16	8	0	5	3.19	2.29

 wed_intro_ddi_comment

Label

Comments on Introduction to DDI

Type

Text

Valid	Invalid
24	0

 properties.location

Valid	Invalid
0	24

 properties.context

Valid	Invalid
0	24

 properties.interviewer

Valid	Invalid
0	24

 properties.position

Valid	Invalid
0	24

 properties.disposition

Type

Text

Valid	Invalid
24	0

 properties.complete_page

Valid	Invalid
0	24

 properties.started

Type

Text

Valid	Invalid
24	0

 properties.modified

Type

Text

Valid	Invalid
24	0

 properties.created

Type

Text

Valid	Invalid
24	0

 contact.uuid

Type

Text


Valid	Invalid
24	0

 contact.opted_in

Type

Text

Valid	Invalid
24	0

 contact.opted_out

Type

Text

Valid	Invalid
24	0

 contact.date_opted_in

Valid	Invalid
0	24

 contact.date_opted_out

Valid	Invalid
0	24

 contact.address**Type**

Text

Valid	Invalid
24	0

 response.uuid**Type**


Text

Valid	Invalid
24	0

 response.responsekey**Type**


Text

Valid	Invalid
24	0

 response.state**Type**


Text

Valid	Invalid
24	0

 response.created**Type**

Text

Valid	Invalid
24	0

 response.modified

Type

Text

Valid	Invalid
24	0

 response.completed

Type

Text

Valid	Invalid
24	0

 response.cancelled

Valid	Invalid
0	24

 response.test

Type

Text

Valid	Invalid
24	0