

North American DDI Conference

Abstract

The North American Data Documentation Initiative Conference (NADDI) is an opportunity for those using metadata standards and those interested in learning more to come together and learn from each other. Modeled on the successful European DDI User Conference, NADDI is a two day conference with invited and contributed presentations, and should be of interest to both researchers and data professionals in the social sciences and other disciplines. A full day of training sessions precede the conference.

Subtitle: The Premier Data Documentation Conference

Alternate Title: NADDI

Sample

NADDI attendees

Study Relationships

Datasets

No specified relationship

Instruments

No specified relationship

Language

No formal relationship - not a factor of grouping

Panel

No specified relationship

Geography

No specified relationship

Time

No specified relationship

NADDI 2013

Subtitle: Use of DDI by individual research teams through the data lifecycle

Spatial Coverage

Lawrence, Kansas

2013

File Name

NADDI2013Evaluation.sav

record_id

Label

Record ID

Type

Text

Valid	Invalid	Minimum	Maximum
35	0	1	9

redcap_survey_identifier

Label

Survey Identifier

Type

Text

Valid	Invalid
35	0


Label

Survey Timestamp

Type

Text

Valid	Invalid
35	0


Label

Location of the conference?

Value	Label	Frequency	%
3	Neutral	2	5.7%
4	Satisfied	12	34.3%
5	Very Satisfied	21	60.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	3	5	4.54	0.61


Label

Conference Facilities?

Value	Label	Frequency	%
3	Neutral	1	2.9%
4	Satisfied	13	37.1%
5	Very Satisfied	21	60.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	3	5	4.57	0.56

 food
Label

Food options?

Value	Label	Frequency	%
2	Dissatisfied	1	2.9%
4	Satisfied	13	37.1%
5	Very Satisfied	21	60.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	2	5	4.54	0.66

 registration
Label

Registration and check-in?

Value	Label	Frequency	%
4	Satisfied	9	25.7%
5	Very Satisfied	26	74.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	4	5	4.74	0.44

 content
Label

Conference content?

Value	Label	Frequency	%
NaN		1	2.9%
3	Neutral	1	2.9%
4	Satisfied	19	54.3%
5	Very Satisfied	14	40.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
34	1	3	5	4.38	0.55

 future_topics


Label

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

Type

Text

Valid	Invalid
35	0


 p2_rogatus

Label

Rogatus - a planned open source toolset to cover the whole lifecycle

Value	Label	Frequency	%
NaN		4	11.4%
0	Did Not Attend	13	37.1%
3	Neutral	5	14.3%
4	Somewhat Satisfied	7	20.0%
5	Very Satisfied	6	17.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
31	4	0	5	2.35	2.12

 p2_ocul

Label

Collaborative markup of library & researcher data: Examples from OCUL

Value	Label	Frequency	%
NaN		4	11.4%
0	Did Not Attend	14	40.0%
3	Neutral	5	14.3%
4	Somewhat Satisfied	3	8.6%
5	Very Satisfied	9	25.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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31	4	0	5	2.32	2.24
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 p2_usfedstat

Label

Improving User Access to Metadata for Public and Restricted Use US Federal Statistical Files

Value	Label	Frequency	%
NaN		6	17.1%
0	Did Not Attend	11	31.4%
2	Somewhat Dissatisfied	1	2.9%
3	Neutral	4	11.4%
4	Somewhat Satisfied	7	20.0%
5	Very Satisfied	6	17.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
29	6	0	5	2.48	2.1


 p2_ucla

Label

DDI-Lifecycle and Colectica at the UCLA Social Science Data Archive

Value	Label	Frequency	%
NaN		4	11.4%
0	Did Not Attend	12	34.3%
2	Somewhat Dissatisfied	1	2.9%
3	Neutral	3	8.6%
4	Somewhat Satisfied	10	28.6%
5	Very Satisfied	5	14.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
31	4	0	5	2.45	2.08

 p2_aging

Label

Applying the DDI to a longitudinal study of aging

Value	Label	Frequency	%
NaN		4	11.4%
0	Did Not Attend	19	54.3%
3	Neutral	1	2.9%
4	Somewhat Satisfied	9	25.7%
5	Very Satisfied	2	5.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
31	4	0	5	1.58	2.05

p2_colectiaexcel

Label

Colectica for Excel: Using DDI Lifecycle with Spreadsheets

Value	Label	Frequency	%
NaN		2	5.7%
0	Did Not Attend	4	11.4%
3	Neutral	3	8.6%
4	Somewhat Satisfied	5	14.3%
5	Very Satisfied	21	60.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
33	2	0	5	4.06	1.66

p2_gsim

Label

Generic Statistical Information Model and DDI

Value	Label	Frequency	%
NaN		3	8.6%
0	Did Not Attend	9	25.7%
3	Neutral	2	5.7%
4	Somewhat Satisfied	13	37.1%
5	Very Satisfied	8	22.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
32	3	0	5	3.06	2.02


 p2_iab

Label

Administrative Data in the IAB Metadata Management System

Value	Label	Frequency	%
NaN		5	14.3%
0	Did Not Attend	22	62.9%
3	Neutral	3	8.6%
4	Somewhat Satisfied	3	8.6%
5	Very Satisfied	2	5.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
30	5	0	5	1.03	1.79


 p2_portal

Label

Collaborative Research: A Metadata Portal for the Social Sciences

Value	Label	Frequency	%
NaN		4	11.4%
0	Did Not Attend	11	31.4%
1	Very Dissatisfied	1	2.9%
3	Neutral	1	2.9%
4	Somewhat Satisfied	13	37.1%
5	Very Satisfied	5	14.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
31	4	0	5	2.61	2.09

 p2_rand

Label

Data and Metadata Harmonization for the RAND Survey Meta Data Repository

Value	Label	Frequency	%
NaN		5	14.3%
0	Did Not Attend	15	42.9%
2	Somewhat Dissatisfied	1	2.9%
3	Neutral	3	8.6%
4	Somewhat Satisfied	5	14.3%
5	Very Satisfied	6	17.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
30	5	0	5	2.03	2.17

 p2_dataforge

Label

DataForge: A DDI-Enabled Toolkit for Researchers and Data Managers

Value	Label	Frequency	%
NaN		5	14.3%
0	Did Not Attend	11	31.4%
3	Neutral	1	2.9%
4	Somewhat Satisfied	11	31.4%
5	Very Satisfied	7	20.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
30	5	0	5	2.73	2.16

 p2_researchperspective

Label

DDI and Metadata from the Researchers Perspective

Value	Label	Frequency	%
NaN		4	11.4%
0	Did Not Attend	10	28.6%
2	Somewhat Dissatisfied	1	2.9%
3	Neutral	2	5.7%

4	Somewhat Satisfied	8	22.9%
5	Very Satisfied	10	28.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
31	4	0	5	2.9	2.15

 p2_qualitative

Label

DDI Extensions for Qualitative Data

Value	Label	Frequency	%
NaN		5	14.3%
0	Did Not Attend	18	51.4%
3	Neutral	2	5.7%
4	Somewhat Satisfied	8	22.9%
5	Very Satisfied	2	5.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
30	5	0	5	1.6	2.03

 p2_longitudinal

Label

Generic Longitudinal Business Process Model

Value	Label	Frequency	%
NaN		6	17.1%
0	Did Not Attend	19	54.3%
2	Somewhat Dissatisfied	1	2.9%
3	Neutral	3	8.6%
4	Somewhat Satisfied	4	11.4%
5	Very Satisfied	2	5.7%


Valid	Invalid	Minimum	Maximum	Mean	StdDev
29	6	0	5	1.28	1.87

 p2_ddistandard
Label

DDI - A Metadata Standard for the Community

Value	Label	Frequency	%
NaN		5	14.3%
0	Did Not Attend	9	25.7%
3	Neutral	5	14.3%
4	Somewhat Satisfied	9	25.7%
5	Very Satisfied	7	20.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
30	5	0	5	2.87	2.01

 p2_sas
Label

Using SAS to generate DDI-C XML from Information Managed in Excel Spreadsheets

Value	Label	Frequency	%
NaN		5	14.3%
0	Did Not Attend	18	51.4%
2	Somewhat Dissatisfied	1	2.9%
3	Neutral	4	11.4%
4	Somewhat Satisfied	7	20.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
30	5	0	4	1.4	1.79

 p2_redcap
Label

REDCap and DDI an update

Value	Label	Frequency	%
NaN		4	11.4%
0	Did Not Attend	22	62.9%

2	Somewhat Dissatisfied	1	2.9%
3	Neutral	1	2.9%
4	Somewhat Satisfied	4	11.4%
5	Very Satisfied	3	8.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
31	4	0	5	1.16	1.92

p2_mqds

Label

MQDS - the Michigan Questionnaire Documentation System

Value	Label	Frequency	%
NaN		5	14.3%
0	Did Not Attend	24	68.6%
3	Neutral	1	2.9%
4	Somewhat Satisfied	3	8.6%
5	Very Satisfied	2	5.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
30	5	0	5	0.83	1.72

p2_keynote

Label

The Conference Keynote Address

Value	Label	Frequency	%
NaN		2	5.7%
0	Did Not Attend	5	14.3%
2	Somewhat Dissatisfied	3	8.6%
3	Neutral	5	14.3%
4	Somewhat Satisfied	14	40.0%
5	Very Satisfied	6	17.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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33	2	0	5	3.24	1.62
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tr2_capture

Label

Training: DDI: Capturing metadata throughout the research process for preservation and discovery

Value	Label	Frequency	%
NaN		5	14.3%
0	Did Not Attend	20	57.1%
1	Very Dissatisfied	1	2.9%
2	Somewhat Dissatisfied	1	2.9%
4	Somewhat Satisfied	5	14.3%
5	Very Satisfied	3	8.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
30	5	0	5	1.27	1.96

tr2_relational

Label

Training: DDI and Relational Databases

Value	Label	Frequency	%
NaN		7	20.0%
0	Did Not Attend	22	62.9%
3	Neutral	1	2.9%
4	Somewhat Satisfied	2	5.7%
5	Very Satisfied	3	8.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
28	7	0	5	0.93	1.84

tr2_metadata

Label

Training: DDI: Metadata to support collection processes, discovery, and comparability

Value	Label	Frequency	%
NaN		6	17.1%
0	Did Not Attend	21	60.0%
1	Very Dissatisfied	1	2.9%
2	Somewhat Dissatisfied	1	2.9%
4	Somewhat Satisfied	4	11.4%
5	Very Satisfied	2	5.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
29	6	0	5	1	1.79

 tr2_colectica
Label

Training: Hands on DDI 3 with Colectica

Value	Label	Frequency	%
NaN		6	17.1%
0	Did Not Attend	27	77.1%
5	Very Satisfied	2	5.7%


Valid	Invalid	Minimum	Maximum	Mean	StdDev
29	6	0	5	0.34	1.29

 p3_rogatus
Label

Rogatus - a planned open source toolset to cover the whole lifecycle

Value	Label	Frequency	%
NaN		12	34.3%
0	Did Not Attend	10	28.6%
4	Agree	7	20.0%
5	Strongly Agree	6	17.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	12	0	5	2.52	2.29


Label

Collaborative markup of library & researcher data: Examples from OCUL

Value	Label	Frequency	%
NaN		12	34.3%
0	Did Not Attend	11	31.4%
3	Neutral	1	2.9%
4	Agree	6	17.1%
5	Strongly Agree	5	14.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	12	0	5	2.26	2.26


Label

Improving User Access to Metadata for Public and Restricted Use US Federal Statistical Files

Value	Label	Frequency	%
NaN		12	34.3%
0	Did Not Attend	11	31.4%
3	Neutral	1	2.9%
4	Agree	6	17.1%
5	Strongly Agree	5	14.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	12	0	5	2.26	2.26


Label

DDI-Lifecycle and Colectica at the UCLA Social Science Data Archive

Value	Label	Frequency	%
NaN		12	34.3%
0	Did Not Attend	10	28.6%

4	Agree	8	22.9%
5	Strongly Agree	5	14.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	12	0	5	2.48	2.25

 p3_aging

Label

Applying the DDI to a longitudinal study of aging

Value	Label	Frequency	%
NaN		12	34.3%
0	Did Not Attend	17	48.6%
4	Agree	5	14.3%
5	Strongly Agree	1	2.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	12	0	5	1.09	1.88

 p3_colectiaexcel

Label

Colectica for Excel: Using DDI Lifecycle with Spreadsheets

Value	Label	Frequency	%
NaN		12	34.3%
0	Did Not Attend	3	8.6%
4	Agree	7	20.0%
5	Strongly Agree	13	37.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	12	0	5	4.04	1.66


 p3_gsim

Label

Generic Statistical Information Model and DDI

Value	Label	Frequency	%
NaN		12	34.3%
0	Did Not Attend	3	8.6%
4	Agree	15	42.9%
5	Strongly Agree	5	14.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	12	0	5	3.7	1.52

 p3_iab

Label

Administrative Data in the IAB Metadata Management System

Value	Label	Frequency	%
NaN		12	34.3%
0	Did Not Attend	17	48.6%
4	Agree	3	8.6%
5	Strongly Agree	3	8.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	12	0	5	1.17	2.04


 p3_portal

Label

Collaborative Research: A Metadata Portal for the Social Sciences

Value	Label	Frequency	%
NaN		12	34.3%
0	Did Not Attend	11	31.4%
4	Agree	6	17.1%
5	Strongly Agree	6	17.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	12	0	5	2.35	2.33


Label

Data and Metadata Harmonization for the RAND Survey Meta Data Repository

Value	Label	Frequency	%
NaN		13	37.1%
0	Did Not Attend	14	40.0%
3	Neutral	1	2.9%
4	Agree	4	11.4%
5	Strongly Agree	3	8.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
22	13	0	5	1.55	2.13


Label

DataForge: A DDI-Enabled Toolkit for Researchers and Data Managers

Value	Label	Frequency	%
NaN		12	34.3%
0	Did Not Attend	6	17.1%
4	Agree	11	31.4%
5	Strongly Agree	6	17.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	12	0	5	3.22	2


Label

DDI and Metadata from the Researchers Perspective

Value	Label	Frequency	%
NaN		12	34.3%
0	Did Not Attend	7	20.0%
2	Disagree	1	2.9%

4	Agree	8	22.9%
5	Strongly Agree	7	20.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	12	0	5	3	2.13

 p3_qualitative

Label

DDI Extensions for Qualitative Data

Value	Label	Frequency	%
NaN		12	34.3%
0	Did Not Attend	15	42.9%
4	Agree	6	17.1%
5	Strongly Agree	2	5.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	12	0	5	1.48	2.09

 p3_longitudinal

Label

Generic Longitudinal Business Process Model

Value	Label	Frequency	%
NaN		12	34.3%
0	Did Not Attend	14	40.0%
2	Disagree	1	2.9%
3	Neutral	1	2.9%
4	Agree	3	8.6%
5	Strongly Agree	4	11.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	12	0	5	1.61	2.15

 p3_ddistandard

Label

DDI - A Metadata Standard for the Community

Value	Label	Frequency	%
NaN		12	34.3%
0	Did Not Attend	6	17.1%
3	Neutral	1	2.9%
4	Agree	10	28.6%
5	Strongly Agree	6	17.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	12	0	5	3.17	1.99

 p3_sas

Label

Using SAS to generate DDI-C XML from Information Managed in Excel Spreadsheets

Value	Label	Frequency	%
NaN		12	34.3%
0	Did Not Attend	13	37.1%
3	Neutral	1	2.9%
4	Agree	8	22.9%
5	Strongly Agree	1	2.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	12	0	5	1.74	2.05

 p3_redcap


Label

REDCap and DDI an update

Value	Label	Frequency	%
NaN		12	34.3%
0	Did Not Attend	14	40.0%

4	Agree	7	20.0%
5	Strongly Agree	2	5.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	12	0	5	1.65	2.12

 p3_mqds

Label

MQDS - the Michigan Questionnaire Documentation System

Value	Label	Frequency	%
NaN		12	34.3%
0	Did Not Attend	17	48.6%
4	Agree	3	8.6%
5	Strongly Agree	3	8.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	12	0	5	1.17	2.04

 p3_keynote

Label

The Conference Keynote Address

Value	Label	Frequency	%
NaN		12	34.3%
0	Did Not Attend	4	11.4%
1	Strongly Disagree	1	2.9%
3	Neutral	4	11.4%
4	Agree	10	28.6%
5	Strongly Agree	4	11.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	12	0	5	3.17	1.72

 tr3_capturing
Label

Training: DDI: Capturing metadata throughout the research process for preservation and discovery

Value	Label	Frequency	%
NaN		12	34.3%
0	Did Not Attend	15	42.9%
4	Agree	4	11.4%
5	Strongly Agree	4	11.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	12	0	5	1.57	2.21

 tr3_relational
Label

Training: DDI and Relational Databases

Value	Label	Frequency	%
NaN		13	37.1%
0	Did Not Attend	17	48.6%
3	Neutral	1	2.9%
4	Agree	2	5.7%
5	Strongly Agree	2	5.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
22	13	0	5	0.95	1.84

 tr3_metadata
Label

Training: DDI: Metadata to support collection processes, discovery, and comparability

Value	Label	Frequency	%
NaN		12	34.3%
0	Did Not Attend	16	45.7%
4	Agree	4	11.4%

5	Strongly Agree	3	8.6%
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	12	0	5	1.35	2.1

 tr3_colectica

Label

Training:Hands on DDI 3 with Colectica

Value	Label	Frequency	%
NaN		13	37.1%
0	Did Not Attend	20	57.1%
4	Agree	1	2.9%
5	Strongly Agree	1	2.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
22	13	0	5	0.41	1.33

 good_value

Label

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

Value	Label	Frequency	%
NaN		2	5.7%
1	yes	33	94.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
33	2	1	1	1	0

 futuresuggestions

Label

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

Type

Text

Valid	Invalid
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35	0
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 postconference_complete

Label

Complete?

Value	Label	Frequency	%
2	Complete	35	100.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	2	2	2	0

 NADDI 2014

Subtitle: Documenting Reproducible Research

Temporal Coverage

2014-05

Spatial Coverage

Vancouver, British Columbia

Funding Information

Funding Information

Role

Sponsor

 NADDI 2015

Subtitle: Research Data Management: Enhancing Discoverability with Open Metadata Standards

Spatial Coverage

Madison, WI

Data Collection

Post Conference Evaluation

 NADDI 2015

 Statement

Name	Location Introduction
Type Statement	

Statement Text

Please give us some feedback on the conference.

This is a survey of people who attended the 2015 North American Data Documentation Initiative Conference. Your participation in the survey is completely optional.

Your responses will be helpful in evaluating this year's conference and in planning future conferences.

Questions about the survey can be addressed to Barry Radler at bradler@wisc.edu.

Thank you for attending the conference.

Overall Satisfaction

Label Overall Satisfaction	Location Introduction
Type Sequence	Order InOrderOfAppearance

 Statement

Name	Location Introduction › Overall Satisfaction
Type Statement	

Statement Text

Overall, how satisfied were you with the ...

 location

Name location	Label	Location Introduction › 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 Introduction › 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 Introduction › 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 Introduction › 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 Introduction › 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 Introduction › Overall Satisfaction
Type Text	Minimum Length	Maximum Length

Question

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

Session Satisfaction

Label Session Satisfaction	Location Introduction
Type Sequence	Order InOrderOfAppearance

 Statement

Name	Location Introduction › Session Satisfaction
Type Statement	

Statement Text

Overall, how satisfied were you with each of the following presentations?

If you did not attend the presentation please mark "Did Not Attend".

 Statement

Name	Location Introduction › Session Satisfaction
Type Statement	

Statement Text

Wednesday Workshops

 wed_ddipower

Name wed_ddipower	Label	Location Introduction › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Workshop: Discover the Power of DDI Metadata

Choices

0	Did Not Attend
1	Very Dissatisfied
2	Somewhat Dissatisfied

3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

 wed_mt

Name wed_mt	Label	Location Introduction › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Workshop: Open Data and Metadata Management

Choices

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

 Statement

Name	Location Introduction › Session Satisfaction
Type Statement	

Statement Text

Thursday Morning

 th_a_keynote

Name th_a_keynote	Label	Location Introduction › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Keynote Address: From 'Data Discoverability' to 'Data Navigability'

Choices

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

 th_a_data_capture

Name th_a_data_capture	Label	Location Introduction › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Data Capture: Tracking data from source to results

Choices

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

 th_a_clinical

Name th_a_clinical	Label	Location Introduction › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

International clinical research collaborations using DDI Lifecycle - CHARM's growing pains.

Choices

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

4	Somewhat Satisfied
5	Very Satisfied

 th_b_datapolicies

Name th_b_datapolicies	Label	Location Introduction › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

University Data Policies and Data Services

Choices

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

 th_b_dataservices

Name th_b_dataservices	Label	Location Introduction › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Research Data Services at the University of Wisconsin-Madison

Choices

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

 Statement

Name	Location Introduction › Session Satisfaction
Type Statement	

Statement Text

Thursday Afternoon

 th_a_citations

Name th_a_citations	Label	Location Introduction › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Supporting Extended Citations in DDI4

Choices

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

 th_a_publichealth

Name th_a_publichealth	Label	Location Introduction › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Data Discoverability in Public Health

Choices

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

5	Very Satisfied
---	----------------

 th_a_translate

Name th_a_translate	Label	Location Introduction › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Overviewing the Translating Research in Elder Care Monitoring System (TMS) Data Platform

Choices

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

 thu_b_rogatus

Name thu_b_rogatus	Label	Location Introduction › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Data Management Module – a new extension for the Rogatus system

Choices

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

 f_a_edsurvey

Name f_a_edsurvey	Label	Location Introduction › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

First results from the survey on metadata management in the educational sciences

Choices

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

 **Statement**

Name	Location Introduction › Session Satisfaction
Type Statement	

Statement Text

Friday Morning

 **f_a_discoveringstandards**

Name f_a_discoveringstandards	Label	Location Introduction › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Plenary Session: Discovering Standards

Choices

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

5	Very Satisfied
---	----------------

 f_a_midus

Name f_a_midus	Label	Location Introduction › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

A Next Generation, Reusable, Web-based Data Catalog

Choices

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

 f_a_wls

Name f_a_wls	Label	Location Introduction › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Starting in the middle: The Wisconsin Longitudinal Study and DDI

Choices

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

 f_b_ced2ar

Name f_b_ced2ar	Label	Location Introduction › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Crowdsourcing DDI Development: New features from the CED2AR Project

Choices

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

 **Statement**

Name	Location Introduction › Session Satisfaction
Type Statement	

Statement Text

Friday Afternoon

 **f_a_vetsa**

Name f_a_vetsa	Label	Location Introduction › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Documenting the Vietnam Era Twin Study of Aging

Choices

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

5	Very Satisfied
---	----------------

 [thu_b_colecticaexcel](#)

Name thu_b_colecticaexcel	Label	Location Introduction › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Documenting Spreadsheets with Colectica for Excel

Choices

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

 [f_b_curation](#)

Name f_b_curation	Label	Location Introduction › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

An Open Source, DDI-Based Data Curation System for Social Science Data

Choices

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

 [f_b_ddidots](#)

Name f_b_ddidots	Label	Location Introduction › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Connecting the Dots with DDI

Choices

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

 f_a_ddimf

Name f_a_ddimf	Label	Location Introduction › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

DDI Moving Forward: Update, Feedback, and Suggestions for the Project

Choices

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

 f_a_marketing

Name f_a_marketing	Label	Location Introduction › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Marketing and Generating Partnerships Group Discussion

Choices

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

 f_a_close

Name f_a_close	Label	Location Introduction > Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Plenary Session: Conference Wrap-Up and Future of NADDI

Choices

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

Conclusion

Label Conclusion	Location Introduction
Type Sequence	Order InOrderOfAppearance

 good_value

Name good_value	Label	Location Introduction > 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

 **futuresuggestions**

Name futuresuggestions	Label	Location Introduction › Conclusion
Type Text	Minimum Length	Maximum Length

Question

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

 2015

File Name

NADDI2015Evaluation.sav

 **interviewer**

Type

Text

Valid	Invalid
35	0

 **location1**

Type

Text

Valid	Invalid
35	0

 **internal.created**

Type

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	13660755536	13660755559	136607555...	7.02

 internal.created.date

Type

Date/Time (Date)


Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	13647916800	13647916800	13647916800	0

 internal.created.time

Type

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	51536	51559	51547.23	7.02

 internal.created.weekday

Value	Label	Frequency	%
9		35	100.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	9	9	9	0

 internal.completed

Type

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
33	2	13663367962	13668579926	136636886...	1081882.07

 internal.completed.date

Type

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	13648003200	13648435200	136480328...	88763.64

 internal.completed.time

Type

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	8171	86094	68526.17	21301.87

 internal.completed.weekday

Value	Label	Frequency	%
10		30	85.7%
11		2	5.7%
12		1	2.9%
13		1	2.9%
15		1	2.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	10	15	10.34	1.03

 internal.cancelled

Type

Date/Time (Date)

Valid	Invalid
0	35

 internal.cancelled.date

Type

Date/Time (Date)

Valid	Invalid
0	35

 internal.cancelled.time

Type

Date/Time (Date)

Valid	Invalid
0	35

 **internal.cancelled.weekday**

Value	Label	Frequency	%
NaN		35	100.0%

Valid	Invalid
0	35

 **location**

Label

Location of the conference?

[Source Questions](#)

location

Location of the conference?

Value	Label	Frequency	%
4	Satisfied	3	8.6%
5	Very Satisfied	32	91.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	4	5	4.91	0.28

 **facilities**

Label

Conference facilities?

[Source Questions](#)

facilities

Conference facilities?

Value	Label	Frequency	%
4	Satisfied	11	31.4%
5	Very Satisfied	24	68.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	4	5	4.69	0.47


Label

Food options?

[Source Questions](#)**food**

Food options?

Value	Label	Frequency	%
NaN		1	2.9%
2	Dissatisfied	1	2.9%
3	Neutral	2	5.7%
4	Satisfied	16	45.7%
5	Very Satisfied	15	42.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
34	1	2	5	4.32	0.73


Label

Registration and check-in?

[Source Questions](#)**registration**

Registration and check-in?

Value	Label	Frequency	%
3	Neutral	1	2.9%
4	Satisfied	11	31.4%
5	Very Satisfied	23	65.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	3	5	4.63	0.55


Label

Conference content?

[Source Questions](#)

content

Conference content?

Value	Label	Frequency	%
NaN		1	2.9%
4	Satisfied	7	20.0%
5	Very Satisfied	27	77.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
34	1	4	5	4.79	0.41

 **future_topics**

Label

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

[Source Questions](#)

future_topics

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

Type

Text

Valid	Invalid
35	0

 **wed_ddipower**

Label

Workshop: Discover the Power of DDI Metadata

[Source Questions](#)

wed_ddipower

Workshop: Discover the Power of DDI Metadata

Value	Label	Frequency	%
0	Did Not Attend	21	60.0%
4	Somewhat Satisfied	2	5.7%
5	Very Satisfied	12	34.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	0	5	1.94	2.42

 wed_mt
Label

Workshop: Open Data and Metadata Management

[Source Questions](#)**wed_mt**

Workshop: Open Data and Metadata Management

Value	Label	Frequency	%
0	Did Not Attend	20	57.1%
3	Neutral	1	2.9%
4	Somewhat Satisfied	5	14.3%
5	Very Satisfied	9	25.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	0	5	1.94	2.31

 th_a_keynote
Label

Keynote Address: From 'Data Discoverability' to 'Data Navigability'

[Source Questions](#)**th_a_keynote**

Keynote Address: From 'Data Discoverability' to 'Data Navigability'

Value	Label	Frequency	%
0	Did Not Attend	2	5.7%
3	Neutral	2	5.7%
4	Somewhat Satisfied	11	31.4%
5	Very Satisfied	20	57.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	0	5	4.29	1.23

 th_a_data_capture
Label

Data Capture: Tracking data from source to results

[Source Questions](#)**th_a_data_capture**

Data Capture: Tracking data from source to results

Value	Label	Frequency	%
NaN		4	11.4%
0	Did Not Attend	11	31.4%
3	Neutral	5	14.3%
4	Somewhat Satisfied	4	11.4%
5	Very Satisfied	11	31.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
31	4	0	5	2.77	2.2

 **th_a_clinical****Label**

International clinical research collaborations using DDI Lifecycle - CHARM's growing pains.

[Source Questions](#)**th_a_clinical**

International clinical research collaborations using DDI Lifecycle - CHARM's growing pains.

Value	Label	Frequency	%
NaN		1	2.9%
0	Did Not Attend	12	34.3%
3	Neutral	3	8.6%
4	Somewhat Satisfied	4	11.4%
5	Very Satisfied	15	42.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
34	1	0	5	2.94	2.28

 **th_b_datapolicies****Label**

University Data Policies and Data Services

[Source Questions](#)**th_b_datapolicies**

University Data Policies and Data Services

Value	Label	Frequency	%
0	Did Not Attend	22	62.9%
4	Somewhat Satisfied	4	11.4%
5	Very Satisfied	9	25.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	0	5	1.74	2.32

 th_b_dataservices

Label

Research Data Services at the University of Wisconsin-Madison

[Source Questions](#)

th_b_dataservices

Research Data Services at the University of Wisconsin-Madison

Value	Label	Frequency	%
NaN		1	2.9%
0	Did Not Attend	20	57.1%
3	Neutral	1	2.9%
4	Somewhat Satisfied	6	17.1%
5	Very Satisfied	7	20.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
34	1	0	5	1.82	2.25

 th_a_citations

Label

Supporting Extended Citations in DDI4

[Source Questions](#)

th_a_citations

Supporting Extended Citations in DDI4

Value	Label	Frequency	%
NaN		1	2.9%
0	Did Not Attend	8	22.9%

3	Neutral	3	8.6%
4	Somewhat Satisfied	14	40.0%
5	Very Satisfied	9	25.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
34	1	0	5	3.24	1.91

 th_a_publichealth

Label

Data Discoverability in Public Health

[Source Questions](#)

th_a_publichealth

Data Discoverability in Public Health

Value	Label	Frequency	%
0	Did Not Attend	9	25.7%
3	Neutral	2	5.7%
4	Somewhat Satisfied	8	22.9%
5	Very Satisfied	16	45.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	0	5	3.37	2.09

 th_a_translate

Label

Overviewing the Translating Research in Elder Care Monitoring System (TMS) Data Platform

[Source Questions](#)

th_a_translate

Overviewing the Translating Research in Elder Care Monitoring System (TMS) Data Platform

Value	Label	Frequency	%
NaN		2	5.7%
0	Did Not Attend	18	51.4%
4	Somewhat Satisfied	3	8.6%
5	Very Satisfied	12	34.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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33	2	0	5	2.18	2.44
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 **thu_b_rogatus**

Label

Data Management Module ? a new extension for the Rogatus system

[Source Questions](#)

thu_b_rogatus

Data Management Module – a new extension for the Rogatus system

Value	Label	Frequency	%
0	Did Not Attend	17	48.6%
3	Neutral	2	5.7%
4	Somewhat Satisfied	6	17.1%
5	Very Satisfied	10	28.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	0	5	2.29	2.31

 **thu_b_colecticaexcel**

Label

Documenting Spreadsheets with Colectica for Excel

[Source Questions](#)

thu_b_colecticaexcel

Documenting Spreadsheets with Colectica for Excel

Value	Label	Frequency	%
NaN		2	5.7%
0	Did Not Attend	19	54.3%
4	Somewhat Satisfied	2	5.7%
5	Very Satisfied	12	34.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
33	2	0	5	2.06	2.45

 **f_a_discoveringstandards**

Label

Plenary Session: Discovering Standards

[Source Questions](#)

f_a_discoveringstandards

Plenary Session: Discovering Standards

Value	Label	Frequency	%
0	Did Not Attend	5	14.3%
4	Somewhat Satisfied	4	11.4%
5	Very Satisfied	26	74.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	0	5	4.17	1.76

 **f_a_midus**

Label

A Next Generation, Reusable, Web-based Data Catalog

[Source Questions](#)

f_a_midus

A Next Generation, Reusable, Web-based Data Catalog

Value	Label	Frequency	%
0	Did Not Attend	7	20.0%
3	Neutral	2	5.7%
4	Somewhat Satisfied	5	14.3%
5	Very Satisfied	21	60.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	0	5	3.74	1.98

 **f_a_wls**

Label

Starting in the middle: The Wisconsin Longitudinal Study and DDI

[Source Questions](#)

f_a_wls

Starting in the middle: The Wisconsin Longitudinal Study and DDI

Value	Label	Frequency	%
NaN		1	2.9%
0	Did Not Attend	15	42.9%
2	Somewhat Dissatisfied	2	5.7%
4	Somewhat Satisfied	5	14.3%
5	Very Satisfied	12	34.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
34	1	0	5	2.47	2.34

 f_b_ced2ar

Label

Crowdsourcing DDI Development: New features from the CED2AR Project

[Source Questions](#)

f_b_ced2ar

Crowdsourcing DDI Development: New features from the CED2AR Project

Value	Label	Frequency	%
0	Did Not Attend	21	60.0%
3	Neutral	1	2.9%
4	Somewhat Satisfied	3	8.6%
5	Very Satisfied	10	28.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	0	5	1.86	2.34

 f_a_vetsa

Label

Documenting the Vietnam Era Twin Study of Aging

[Source Questions](#)

f_a_vetsa

Documenting the Vietnam Era Twin Study of Aging

Value	Label	Frequency	%
NaN		1	2.9%
0	Did Not Attend	23	65.7%

4	Somewhat Satisfied	1	2.9%
5	Very Satisfied	10	28.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
34	1	0	5	1.59	2.34

 **f_b_curation**

Label

An Open Source, DDI-Based Data Curation System for Social Science Data

[Source Questions](#)

f_b_curation

An Open Source, DDI-Based Data Curation System for Social Science Data

Value	Label	Frequency	%
0	Did Not Attend	14	40.0%
4	Somewhat Satisfied	9	25.7%
5	Very Satisfied	12	34.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	0	5	2.74	2.31

 **f_a_edsurvey**

Label

First results from the survey on metadata management in the educational sciences

[Source Questions](#)

f_a_edsurvey

First results from the survey on metadata management in the educational sciences

Value	Label	Frequency	%
0	Did Not Attend	24	68.6%
4	Somewhat Satisfied	2	5.7%
5	Very Satisfied	9	25.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	0	5	1.51	2.28

 f_b_ddidots
Label

Connecting the Dots with DDI

[Source Questions](#)**f_b_ddidots**

Connecting the Dots with DDI

Value	Label	Frequency	%
0	Did Not Attend	12	34.3%
3	Neutral	5	14.3%
4	Somewhat Satisfied	6	17.1%
5	Very Satisfied	12	34.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	0	5	2.83	2.18

 f_a_ddimf
Label

DDI Moving Forward: Update, Feedback, and Suggestions for the Project

[Source Questions](#)**f_a_ddimf**

DDI Moving Forward: Update, Feedback, and Suggestions for the Project

Value	Label	Frequency	%
0	Did Not Attend	4	11.4%
2	Somewhat Dissatisfied	2	5.7%
3	Neutral	2	5.7%
4	Somewhat Satisfied	10	28.6%
5	Very Satisfied	17	48.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	0	5	3.86	1.63

 f_a_marketing
Label

Marketing and Generating Partnerships Group Discussion

[Source Questions](#)

f_a_marketing

Marketing and Generating Partnerships Group Discussion

Value	Label	Frequency	%
0	Did Not Attend	5	14.3%
3	Neutral	1	2.9%
4	Somewhat Satisfied	7	20.0%
5	Very Satisfied	22	62.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	0	0	5	4.03	1.74

 **f_a_close**

Label

Plenary Session: Conference Wrap-Up and Future of NADDI

[Source Questions](#)

f_a_close

Plenary Session: Conference Wrap-Up and Future of NADDI

Value	Label	Frequency	%
NaN		2	5.7%
0	Did Not Attend	6	17.1%
3	Neutral	2	5.7%
4	Somewhat Satisfied	6	17.1%
5	Very Satisfied	19	54.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
33	2	0	5	3.79	1.9

 **good_value**

Label

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

[Source Questions](#)

good_value

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

Value	Label	Frequency	%
NaN		4	11.4%
1	Yes	31	88.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
31	4	1	1	1	0

 **futuresuggestions**

Label

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

[Source Questions](#)

futuresuggestions

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

Type

Text

Valid	Invalid
35	0

 **NADDI 2016**

Subtitle: Document, Discover, and Interoperate

[Spatial Coverage](#)

Edmonton, Alberta

[Data Collection](#)

[Post Conference Evaluation 2016](#)

 **NADDI 2016**

 **intro**

Name	Location Sequence
Type Statement	

Statement Text

Please give us some feedback on the conference.

This is a survey of people who attended the 2015 North American Data Documentation Initiative Conference. Your participation in the survey is completely optional.

Your responses will be helpful in evaluating this year's conference and in planning future conferences.

Questions about the survey can be addressed to James Doiron at jdoiron@ualberta.ca

Thank you for attending the NADDI 2016 conference!

Demographics

Label Demographics	Location Sequence
Type Sequence	Order InOrderOfAppearance

demo_reason_interested

Name demo_reason_interested	Label	Location Sequence › 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 Sequence › Demographics
Type Text	Minimum Length	Maximum Length

Question

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

demo_role

Name demo_role	Label	Location Sequence › 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 Sequence > Demographics
Type Text	Minimum Length	Maximum Length

Question

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

 demo_attended

Name demo_attended	Label	Location Sequence > 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 demo_learned_naddi	Label	Location Sequence > 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 Sequence > Demographics
Type Text	Minimum Length	Maximum Length

Question

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

Overall Satisfaction

Label Overall Satisfaction	Location Sequence
Type Sequence	Order InOrderOfAppearance

 Statement

Name	Location Sequence > Overall Satisfaction
Type Statement	

Statement Text

Overall, how satisfied were you with the ...

 location

Name location	Label	Location Sequence > 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 Sequence › 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 Sequence › 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 Sequence › 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 Sequence › 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 Sequence › Overall Satisfaction
Type Text	Minimum Length	Maximum Length

Question

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

Workshop Satisfaction

Label Workshop Satisfaction	Location Sequence
Type Sequence	Order InOrderOfAppearance

 **Statement**

Name	Location Sequence › Workshop Satisfaction
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_dataverse

Name wed_dataverse	Label	Location Sequence › Workshop Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Documenting and Managing Your Data With Dataverse

Choices

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

 wed_dv_comments

Name wed_dv_comments	Label	Location Sequence › Workshop Satisfaction
Type Text	Minimum Length	Maximum Length

Question

Comments on Documenting and Managing Your Data With Dataverse

 wed_colectica

Name wed_colectica	Label	Location Sequence › Workshop Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Documenting 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_col_comments

Name wed_col_comments	Label	Location Sequence › Workshop Satisfaction
Type Text	Minimum Length	Maximum Length

Question

Comments on Documenting Questionnaires and Datasets with DDI: A hands-on Introduction with Colectica

 wed_mtna

Name wed_mtna	Label	Location Sequence › Workshop Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Delivering Open Data and Statistics as a Service

Choices

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

 wed_mtna_comments

Name wed_mtna_comments	Label	Location Sequence › Workshop Satisfaction
Type Text	Minimum Length	Maximum Length

Question

Comments on Delivering Open Data and Statistics as a Service

 wed_opendata

Name wed_opendata	Label	Location Sequence › Workshop Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Documenting Open Data: Metadata for Discovery, Access and Reuse

Choices

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

 wed_od_comments

Name wed_od_comments	Label	Location Sequence › Workshop Satisfaction
Type Text	Minimum Length	Maximum Length

Question

Comments on Documenting Open Data: Metadata for Discovery, Access and Reuse

Session Satisfaction

Label Session Satisfaction	Location Sequence
Type Sequence	Order InOrderOfAppearance

 Statement

Name	Location Sequence › Session Satisfaction
Type Statement	

Statement Text

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

 Statement

Name	Location Sequence › Session Satisfaction
Type Statement	

Statement Text

Thursday

 thu_keynote

Name thu_keynote	Label	Location Sequence › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Keynote address (Lawrence Richer): How do we introduce metadata to researchers and clinicians?

Choices

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

 thu_midus

Name thu_midus	Label	Location Sequence › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Premiere of the MIDUS Colectica Portal

Choices

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

 **thucdca**

Name	Label	Location
thucdca		Sequence › Session Satisfaction
Type	Selection Type	Display Style
Multiple Choice	SelectOne	

Question

Developing metadata and documentation for the Child Data Centre of Alberta (CDCA), a data sharing platform to facilitate secondary research

Choices

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

 **thuqualddi4**

Name	Label	Location
thuqualddi4		Sequence › Session Satisfaction
Type	Selection Type	Display Style
Multiple Choice	SelectOne	

Question

Qualitative Data in DDI Views (DDI4)

Choices

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

5	Very Satisfied
---	----------------

 thu_longitudinal

Name thu_longitudinal	Label	Location Sequence > Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Lessons learned in supporting major longitudinal research projects with metadata, and in using metadata for rules-based data ingestion in a secure data repository

Choices

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

 thu_bridge

Name thu_bridge	Label	Location Sequence > Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Bridging the divide between Special Collections and contemporary research data description)

Choices

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

 thu_hail

Name thu_hail	Label	Location Sequence > Session Satisfaction
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Type Multiple Choice	Selection Type SelectOne	Display Style
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Question

Hail Data!

Choices

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

 thu_timespace

Name thu_timespace	Label	Location Sequence > Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Metadata Requirements for Time-Based Media

Choices

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

 thu_geospatial

Name thu_geospatial	Label	Location Sequence > Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Geospatial content in DDI

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 Sequence › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Poster Session: Let's Interoperate!

Choices

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

 **Statement**

Name	Location Sequence › Session Satisfaction
Type Statement	

Statement Text

Friday

 **fri_plenary**

Name fri_plenary	Label	Location Sequence › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Closing plenary (Larry Hoyle)

Choices

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

 fri_mtna

Name fri_mtna	Label	Location Sequence › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

MTNA-RDS: Metadata Powered Statistical Data as a Service

Choices

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

 fri_ddiweb

Name fri_ddiweb	Label	Location Sequence › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

DDI Website Renewal: The good, the bad, and the ugly

Choices

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

 fri_odesi

Name fri_odesi	Label	Location Sequence › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Supporting different flavours of DDI in odesi: An overview of metadata from two data repository systems

Choices

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

 fri_colectica_portal

Name fri_colectica_portal	Label	Location Sequence › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

A Reusable Web Portal for Complex Data

Choices

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

 friday_json

Name friday_json	Label	Location Sequence › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Metadata Management in JSON

Choices

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

 **friday_bls**

Name friday_bls	Label	Location Sequence › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Using DDI and Colectica to document the US Consumer Expenditure Survey

Choices

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

 **fri_curation**

Name fri_curation	Label	Location Sequence › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Ensuring Long Term Access to Quality Data: A DDI-based Curation System

Choices

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

5	Very Satisfied
---	----------------

Conclusion

Label Conclusion	Location Sequence
Type Sequence	Order InOrderOfAppearance

good_value

Name good_value	Label	Location Sequence › 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

futuresuggestions

Name futuresuggestions	Label	Location Sequence › Conclusion
Type Text	Minimum Length	Maximum Length

Question

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

2016

File Name

NADDI2016Evaluation.sav

interviewer

Type

Text


Valid	Invalid
26	0

 location2

Type

Text

Valid	Invalid
26	0

 internal.created

Type

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
24	2	13689712078	13689712105	136897120...	13.79

 internal.created.date

Type

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	13678761600	13679452800	136793996...	187831.17

 internal.created.time

Type


Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	61368	64105	63900.31	678.9

 internal.created.weekday

Value	Label	Frequency	%
8		24	92.3%
31		2	7.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	8	31	9.77	6.25

 internal.completed

Type

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
24	2	13689713968	13689720385	136897172...	2337.11

 internal.completed.date

Type

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	13678761600	13679452800	136793996...	187831.17

 internal.completed.time

Type

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	61495	72385	68683	3034.42

 internal.completed.weekday

Value	Label	Frequency	%
8		24	92.3%
31		2	7.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	8	31	9.77	6.25

 internal.cancelled

Type

Date/Time (Date)

Valid	Invalid
0	26

 internal.cancelled.date

Type

Date/Time (Date)

Valid	Invalid
0	26

 internal.cancelled.time

Type

Date/Time (Date)

Valid	Invalid
0	26

 internal.cancelled.weekday

Valid	Invalid
0	26

 demo_reason_interested

Label

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

Value	Label	Frequency	%
1	Research use	9	34.6%
2	Tool development/programming	7	26.9%
3	Libraries/archiving	8	30.8%
4	Other	2	7.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	1	4	2.12	0.99

 demo_reason_interested_text

Label

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

Type

Text

Valid	Invalid
26	0

 demo_role

Label

Please indicate your primary designation/role:

Value	Label	Frequency	%
1	Faculty/Academic	10	38.5%
2	Student	2	7.7%
3	Research staff/support	10	38.5%
4	Private sector	3	11.5%
5	Other	1	3.8%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	1	5	2.35	1.23

 demo_role_text

Label

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

Type

Text

Valid	Invalid
26	0

 demo_attended

Label

Have you attended a NADDI conference previously?

Value	Label	Frequency	%
1	Yes	14	53.8%
2	No	11	42.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
25	1	1	2	1.44	0.51

 demo_learned_naddi
Label

Where did you first hear about NADDI?

Value	Label	Frequency	%
1	Word of mouth	14	53.8%
2	Website (i.e., NADDI, DDI Alliance, IASSIST, etc)	1	3.8%
3	List serv (i.e., NADDI, DDI Alliance, IASSIST, etc)	4	15.4%
4	Other	7	26.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	1	4	2.15	1.35

 demo_learned_naddi_text
Label

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

Type

Text

Valid	Invalid
26	0

 location
Label

Location of the conference?

[Source Questions](#)**location**

Location of the conference?

Value	Label	Frequency	%
1	Very Dissatisfied	2	7.7%
3	Neutral	3	11.5%
4	Satisfied	6	23.1%
5	Very Satisfied	15	57.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	1	5	4.23	1.18

 facilities
Label

Conference facilities?

Value	Label	Frequency	%
1	Very Dissatisfied	1	3.8%
2	Dissatisfied	1	3.8%
3	Neutral	1	3.8%
4	Satisfied	5	19.2%
5	Very Satisfied	18	69.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	1	5	4.46	1.03

 food
Label

Food options?

[Source Questions](#)**food**

Food options?

Value	Label	Frequency	%
1	Very Dissatisfied	1	3.8%
3	Neutral	5	19.2%
4	Satisfied	10	38.5%
5	Very Satisfied	10	38.5%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	1	5	4.08	0.98

 registration
Label

Registration and check-in?

Value	Label	Frequency	%
1	Very Dissatisfied	1	3.8%

3	Neutral	3	11.5%
4	Satisfied	4	15.4%
5	Very Satisfied	18	69.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	1	5	4.46	0.99

 content

Label

Conference content?

Value	Label	Frequency	%
3	Neutral	1	3.8%
4	Satisfied	11	42.3%
5	Very Satisfied	14	53.8%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
26	0	3	5	4.5	0.58

 future_topics

Label

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

Type

Text

Valid	Invalid
26	0

 wed_dataverse

Label

Documenting and Managing Your Data With Dataverse

Value	Label	Frequency	%
0	Did Not Attend	18	69.2%
4	Somewhat Satisfied	1	3.8%
5	Very Satisfied	6	23.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
25	1	0	5	1.36	2.23

 wed_dv_comments

Label

Comments on Documenting and Managing Your Data With Dataverse

Type

Text

Valid	Invalid
26	0

 wed_colectica

Label

Documenting Questionnaires and Datasets with DDI: A hands-on Introduction with Colectica

Value	Label	Frequency	%
0	Did Not Attend	14	53.8%
4	Somewhat Satisfied	4	15.4%
5	Very Satisfied	5	19.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	3	0	5	1.78	2.3

 wed_col_comments

Label

Comments on Documenting Questionnaires and Datasets with DDI: A hands-on Introduction with Colectica

Type

Text

Valid	Invalid
26	0

 wed_mtna

Label

Delivering Open Data and Statistics as a Service

Value	Label	Frequency	%
0	Did Not Attend	17	65.4%
3	Neutral	1	3.8%
4	Somewhat Satisfied	2	7.7%
5	Very Satisfied	5	19.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
25	1	0	5	1.44	2.18

 **wed_mtna_comments**
Label

Comments on Delivering Open Data and Statistics as a Service

Type

Text

Valid	Invalid
26	0

 **wed_opendata**
Label

Documenting Open Data: Metadata for Discovery, Access and Reuse

Value	Label	Frequency	%
0	Did Not Attend	17	65.4%
3	Neutral	2	7.7%
4	Somewhat Satisfied	2	7.7%
5	Very Satisfied	2	7.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	3	0	5	1.04	1.85

 **wed_od_comments**
Label

Comments on Documenting Open Data: Metadata for Discovery, Access and Reuse

Type

Text

Valid	Invalid
26	0


 thu_keynote
Label

Keynote address (Lawrence Richer): How do we introduce metadata to researchers and clinicians?

Value	Label	Frequency	%
0	Did Not Attend	1	3.8%
3	Neutral	3	11.5%
4	Somewhat Satisfied	3	11.5%
5	Very Satisfied	17	65.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
24	2	0	5	4.42	1.18


 thu_midus
Label

Premiere of the MIDUS Colectica Portal

Value	Label	Frequency	%
0	Did Not Attend	2	7.7%
3	Neutral	1	3.8%
4	Somewhat Satisfied	7	26.9%
5	Very Satisfied	14	53.8%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
24	2	0	5	4.21	1.41


 thu_cdca
Label

Developing metadata and documentation for the Child Data Centre of Alberta (CDCA), a data sharing platform to facilitate secondary research

Value	Label	Frequency	%
0	Did Not Attend	2	7.7%
4	Somewhat Satisfied	7	26.9%

5	Very Satisfied	15	57.7%
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
24	2	0	5	4.29	1.4

 thu_qual_ddi4

Label

Qualitative Data in DDI Views (DDI4)

Value	Label	Frequency	%
0	Did Not Attend	3	11.5%
1	Very Dissatisfied	1	3.8%
2	Somewhat Dissatisfied	2	7.7%
3	Neutral	6	23.1%
4	Somewhat Satisfied	6	23.1%
5	Very Satisfied	6	23.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
24	2	0	5	3.21	1.64

 thu_longitudinal

Label

Lessons learned in supporting major longitudinal research projects with metadata, and in using metadata for rules-based data ingestion in a secure data repository

Value	Label	Frequency	%
0	Did Not Attend	3	11.5%
3	Neutral	2	7.7%
4	Somewhat Satisfied	12	46.2%
5	Very Satisfied	7	26.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
24	2	0	5	3.71	1.55

 thu_bridge

Label

Bridging the divide between Special Collections and contemporary research data description)

Value	Label	Frequency	%
0	Did Not Attend	4	15.4%
2	Somewhat Dissatisfied	1	3.8%
3	Neutral	2	7.7%
4	Somewhat Satisfied	9	34.6%
5	Very Satisfied	9	34.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
25	1	0	5	3.56	1.76

 **thu_hail**

Label

Hail Data!

Value	Label	Frequency	%
0	Did Not Attend	2	7.7%
3	Neutral	2	7.7%
4	Somewhat Satisfied	5	19.2%
5	Very Satisfied	16	61.5%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
25	1	0	5	4.24	1.42

 **thu_timespace**

Label

Metadata Requirements for Time-Based Media

Value	Label	Frequency	%
0	Did Not Attend	4	15.4%
1	Very Dissatisfied	1	3.8%
3	Neutral	5	19.2%
4	Somewhat Satisfied	9	34.6%
5	Very Satisfied	6	23.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
25	1	0	5	3.28	1.72


 thu_geospatial
Label

Geospatial content in DDI

Value	Label	Frequency	%
0	Did Not Attend	3	11.5%
2	Somewhat Dissatisfied	1	3.8%
3	Neutral	4	15.4%
4	Somewhat Satisfied	9	34.6%
5	Very Satisfied	7	26.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
24	2	0	5	3.54	1.59


 thu_poster
Label

Poster Session: Let's Interoperate!

Value	Label	Frequency	%
0	Did Not Attend	6	23.1%
3	Neutral	2	7.7%
4	Somewhat Satisfied	9	34.6%
5	Very Satisfied	8	30.8%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
25	1	0	5	3.28	1.97


 fri_plenary
Label

Closing plenary (Larry Hoyle)

Value	Label	Frequency	%
0	Did Not Attend	4	15.4%
3	Neutral	3	11.5%
4	Somewhat Satisfied	9	34.6%
5	Very Satisfied	9	34.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
25	1	0	5	3.6	1.73


Label

MTNA-RDS: Metadata Powered Statistical Data as a Service

Value	Label	Frequency	%
0	Did Not Attend	3	11.5%
3	Neutral	1	3.8%
4	Somewhat Satisfied	9	34.6%
5	Very Satisfied	12	46.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
25	1	0	5	3.96	1.59


Label

DDI Website Renewal: The good, the bad, and the ugly

Value	Label	Frequency	%
0	Did Not Attend	3	11.5%
2	Somewhat Dissatisfied	1	3.8%
4	Somewhat Satisfied	6	23.1%
5	Very Satisfied	15	57.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
25	1	0	5	4.04	1.67


Label

Supporting different flavours of DDI in odesi: An overview of metadata from two data repository systems

Value	Label	Frequency	%
0	Did Not Attend	5	19.2%
3	Neutral	2	7.7%
4	Somewhat Satisfied	7	26.9%

5	Very Satisfied	9	34.6%
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
23	3	0	5	3.43	1.95

 [fri_colectica_portal](#)

Label

A Reusable Web Portal for Complex Data

Value	Label	Frequency	%
0	Did Not Attend	6	23.1%
4	Somewhat Satisfied	7	26.9%
5	Very Satisfied	9	34.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
22	4	0	5	3.32	2.12

 [friday_json](#)

Label

Metadata Management in JSON

Value	Label	Frequency	%
0	Did Not Attend	5	19.2%
3	Neutral	5	19.2%
4	Somewhat Satisfied	6	23.1%
5	Very Satisfied	5	19.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
21	5	0	5	3.05	1.88

 [friday_bls](#)

Label

Using DDI and Colectica to document the US Consumer Expenditure Survey

Value	Label	Frequency	%
0	Did Not Attend	6	23.1%
4	Somewhat Satisfied	3	11.5%

5	Very Satisfied	5	19.2%
---	----------------	---	-------

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14	12	0	5	2.64	2.41

 fri_curation

Label

Ensuring Long Term Access to Quality Data: A DDI-based Curation System

Value	Label	Frequency	%
0	Did Not Attend	7	26.9%
3	Neutral	1	3.8%
4	Somewhat Satisfied	2	7.7%
5	Very Satisfied	4	15.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14	12	0	5	2.21	2.36

 good_value

Label

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

Value	Label	Frequency	%
1	Yes	24	92.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
24	2	1	1	1	0

 futuresuggestions

Label

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

Type

Text

Valid	Invalid
26	0

 NADDI 2017

Subtitle: Metadata Across the Research Data Lifecycle

[Spatial Coverage](#)

Ithaca, New York

[Data Collection](#)

[NADDI 2017](#)

 NADDI 2017

 [Statement](#)

Name	Location NADDI 2017
Type Statement	

Statement Text

Please give us some feedback on the conference.

This is a survey of people who attended the 2015 North American Data Documentation Initiative Conference. Your participation in the survey is completely optional. Your responses will be helpful in evaluating this year's conference and in planning future conferences. Questions about the survey can be addressed to Bill Block at block@cornell.edu

Thank you for attending the NADDI 2017 conference!

[Demographics](#)

Label Demographics	Location NADDI 2017
Type Sequence	Order InOrderOfAppearance

 [demo_reason_interested](#)

Name demo_reason_interested	Label	Location NADDI 2017 › 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 2017 › Demographics
Type Text	Minimum Length	Maximum Length

Question

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

 demo_role

Name demo_role	Label	Location NADDI 2017 › 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 2017 › 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 2017 › 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 demo_learned_naddi	Label	Location NADDI 2017 › 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 2017 › 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 2017
Type Sequence	Order InOrderOfAppearance

 Statement

Name	Location NADDI 2017 › Overall Satisfaction
Type Statement	

Statement Text

Overall, how satisfied were you with the ...

 location

Name location	Label	Location NADDI 2017 › 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

 food

Name food	Label	Location NADDI 2017 › 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 2017 › Overall Satisfaction
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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 2017 › 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 2017 › Overall Satisfaction
Type Text	Minimum Length	Maximum Length

Question

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

Workshop Satisfaction

Label Workshop Satisfaction	Location NADDI 2017
Type Sequence	Order InOrderOfAppearance

 Statement

Name	Location NADDI 2017 › Workshop Satisfaction
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”):

 workshop_morning

Name workshop_morning	Label	Location NADDI 2017 › Workshop Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Getting Started with DDI

Choices

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

 workshop_morning_comments

Name workshop_morning_comments	Label	Location NADDI 2017 › Workshop Satisfaction
Type Text	Minimum Length	Maximum Length

Question

Comments on the morning workshop

 workshop_afternoon

Name workshop_afternoon	Label	Location NADDI 2017 › Workshop Satisfaction
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	
Name	Label	Location NADDI 2017 › Workshop Satisfaction
Type Text	Minimum Length	Maximum Length

Question

Comments on the afternoon workshop

Session Satisfaction

Label Session Satisfaction	Location NADDI 2017
Type Sequence	Order InOrderOfAppearance

Statement

Name	Location NADDI 2017 › Session Satisfaction
Type Statement	

Statement Text

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

Statement

Name	Location NADDI 2017 › Session Satisfaction
------	---

Type	
Statement	

Statement Text

Thursday

 [thu_welcome](#)

Name	Label	Location
thu_welcome		NADDI 2017 › Session Satisfaction
Type	Selection Type	Display Style
Multiple Choice	SelectOne	

Question

Welcome Remarks and Introduction of Keynote Speaker

Choices

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

 [thu_keynote](#)

Name	Label	Location
thu_keynote		NADDI 2017 › Session Satisfaction
Type	Selection Type	Display Style
Multiple Choice	SelectOne	

Question

Keynote Address: Why we Need Survey Data and Data Archives to Understand Mass Incarceration

Choices

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

 [thu_capture_early](#)

Name thu_capture_early	Label	Location NADDI 2017 › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Capturing Metadata Early in the Research Data Lifecycle

Choices

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

 **thu_dats**

Name thu_dats	Label	Location NADDI 2017 › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

DDI to DATS: ICPSR Metadata in the DataMed Portal

Choices

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

 **thu_roper_ddi**

Name thu_roper_ddi	Label	Location NADDI 2017 › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Two Paths Converge - DDI Translation to and From the Roper Center for Public Opinion Research

Choices

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

 **thu_datadict_ddi4**

Name thu_datadict_ddi4	Label	Location NADDI 2017 › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Sample Use Cases for the Data Dictionary View in DDI Views

Choices

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

 **thu_meta_educ**

Name thu_meta_educ	Label	Location NADDI 2017 › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Metadata in Educational Large Scale Assessment

Choices

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

 thu_mpc

Name thu_mpc	Label	Location NADDI 2017 › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Using Standards to Help Acheive Long Term Goals at the Minnesota Population Center

Choices

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

 thu_bls_ce

Name thu_bls_ce	Label	Location NADDI 2017 › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Documenting the Consumer Expenditure Surveys with DDI and Colectica: an Update

Choices

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

 thu_colectica_quest

Name thu_colectica_quest	Label	Location NADDI 2017 › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Question Banks and Colectica Questionnaires

Choices

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

 [thu_colectica_datasets](#)

Name thu_colectica_datasets	Label	Location NADDI 2017 › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Preparing Data Files for Preservation with Colectica Datasets

Choices

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

 [thu_posters](#)

Name thu_posters	Label	Location NADDI 2017 › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style


Question

Poster Presentation

Choices

0	Did Not Attend
1	Very Dissatisfied
2	Somewhat Dissatisfied

3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

 **Statement**

Name	Location NADDI 2017 › Session Satisfaction
Type Statement	

Statement Text

Friday

 **fri_ddiusedataverse**

Name fri_ddiusedataverse	Label	Location NADDI 2017 › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

DDI Use in Dataverse

Choices

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

 **fri_dataverse**

Name fri_dataverse	Label	Location NADDI 2017 › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Developing a DDI-driven Data Visualization Application in Dataverse

Choices

0	Did Not Attend
1	Very Dissatisfied

2	Somewhat Dissatisfied
3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

fri_nsf_transforms

Name fri_nsf_transforms	Label	Location NADDI 2017 › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Automated Capture and Description of Data Transformations

Choices

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

fri_crowdsourcing

Name fri_crowdsourcing	Label	Location NADDI 2017 › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Experiments with Crowdsourcing Metadata in a Social Science Environment

Choices

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

fri_gamification

Name fri_gamification	Label	Location NADDI 2017 › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Metadata-driven Gamification: Exploring a New System for Crowdsourcing Antebellum History

Choices

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

 fri_ndacan

Name fri_ndacan	Label	Location NADDI 2017 › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

The History and Future of the National Data Archive on Child Abuse and Neglect (NDACAN)

Choices

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

 fri_wrapup

Name fri_wrapup	Label	Location NADDI 2017 › Session Satisfaction
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Conference Wrapup

Choices

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

Conclusion

Label Conclusion	Location NADDI 2017
Type Sequence	Order InOrderOfAppearance

good_value

Name good_value	Label	Location NADDI 2017 › Conclusion
Type Multiple Choice	Selection Type SelectOne	Display Style

Question

Do you feel that the conference was a good value?

Choices

1	Yes
2	No

futuresuggestions

Name futuresuggestions	Label	Location NADDI 2017 › Conclusion
Type Text	Minimum Length	Maximum Length

Question

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

2017

File Name

NADDI2017Evaluation.sav

Case Quantity

41

 internal.interviewer

Type

Text

Valid	Invalid
41	0

 internal.location

Type

Text

Valid	Invalid
41	0

 internal.created

Type

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
41	0	13713733418	13737145860	137188912...	3017583.04

 internal.created.date

Type

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
41	0	13710902400	13742006400	137119792...	5220451.36

 internal.created.time

Type

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
41	0	49801	66218	50579.78	3369.98

 internal.created.weekday

Value	Label	Frequency	%
-------	-------	-----------	---

2	Tuesday	1	2.4%
5	Friday	1	2.4%
7		39	95.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
41	0	2	7	6.83	0.83

 internal.completed

Type

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
34	7	13718558082	13729198404	137204398...	3953794.12

 internal.completed.date

Type

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	6	13710902400	13711852800	13710988800	196576.06

 internal.completed.time

Type

Date/Time (Date)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	6	43978	79826	59469.91	6599.53

 internal.completed.weekday

Value	Label	Frequency	%
NaN		6	14.6%
7		27	65.9%
8		1	2.4%
10		1	2.4%
11		5	12.2%
18		1	2.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	6	7	18	8	2.28

 internal.cancelled

Type

Date/Time (Date)

Valid	Invalid
0	41

 internal.cancelled.date

Type

Date/Time (Date)

Valid	Invalid
0	41

 internal.cancelled.time

Type

Date/Time (Date)

Valid	Invalid
0	41

 internal.cancelled.weekday

Value	Label	Frequency	%
NaN		41	100.0%

Valid	Invalid
0	41

 demo_reason_interested

Label

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

Value	Label	Frequency	%
-------	-------	-----------	---

NaN		1	2.4%
1	Research use	6	14.6%
2	Tool development/ programming	15	36.6%
3	Libraries/ archiving	16	39.0%
4	Other	3	7.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
40	1	1	4	2.4	0.84

 demo_reason_interested_text

Label

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

Type

Text

Valid	Invalid
41	0

 demo_role

Label

Please indicate your primary designation/role:

Value	Label	Frequency	%
NaN		1	2.4%
1	Faculty/ academic	7	17.1%
3	Research staff/ support	30	73.2%
4	Private sector	2	4.9%
5	Other	1	2.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
40	1	1	5	2.75	0.9

 demo_role_text

Label

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

Type

Text

Valid	Invalid
41	0

 demo_attended

Label

Have you attended a NADDI conference previously?

Value	Label	Frequency	%
NaN		1	2.4%
1	Yes	14	34.1%
2	No	26	63.4%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
40	1	1	2	1.65	0.48

 demo_learned_naddi

Label

Where did you first hear about NADDI?

Value	Label	Frequency	%
NaN		1	2.4%
1	Word of mouth	25	61.0%
2	Website (i.e., NADDI, DDI Alliance, IASSIST, etc)	5	12.2%
3	List serv (i.e., NADDI, DDI Alliance, IASSIST, etc)	5	12.2%
4	Other	5	12.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
40	1	1	4	1.75	1.1

 demo_learned_naddi_text

Label

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

Type

Text

Valid	Invalid
41	0

 location
Label

Location of the conference?

Value	Label	Frequency	%
NaN		2	4.9%
3	Neutral	2	4.9%
4	Satisfied	7	17.1%
5	Very Satisfied	30	73.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
39	2	3	5	4.72	0.56

 food
Label

Food options?

Value	Label	Frequency	%
NaN		2	4.9%
3	Neutral	3	7.3%
4	Satisfied	9	22.0%
5	Very Satisfied	27	65.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
39	2	3	5	4.62	0.63

 registration
Label

Registration and check-in?

Value	Label	Frequency	%
NaN		2	4.9%
3	Neutral	3	7.3%
4	Satisfied	8	19.5%

5	Very Satisfied	28	68.3%
---	----------------	----	-------

Valid	Invalid	Minimum	Maximum	Mean	StdDev
39	2	3	5	4.64	0.63

 content

Label

Conference content?

Value	Label	Frequency	%
NaN		2	4.9%
2	Dissatisfied	1	2.4%
3	Neutral	3	7.3%
4	Satisfied	21	51.2%
5	Very Satisfied	14	34.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
39	2	2	5	4.23	0.71

 future_topics

Label

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

Type

Text

Valid	Invalid
41	0

 workshop_morning

Label

Getting Started with DDI

Value	Label	Frequency	%
NaN		3	7.3%
0	Did Not Attend	21	51.2%
1	Very Dissatisfied	1	2.4%
3	Neutral	6	14.6%

4	Somewhat Satisfied	4	9.8%
5	Very Satisfied	6	14.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
38	3	0	5	1.71	2.07

 workshop_morning_comments

Label

Comments on the morning workshop

Type

Text

Valid	Invalid
41	0

 workshop_afternoon

Label

Document Questionnaires and Datasets with DDI: a Hands-on Introduction with Colectica

Value	Label	Frequency	%
NaN		3	7.3%
0	Did Not Attend	22	53.7%
3	Neutral	4	9.8%
4	Somewhat Satisfied	6	14.6%
5	Very Satisfied	6	14.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
38	3	0	5	1.74	2.13

 workshop_afternoon_comments

Label

Comments on the afternoon workshop

Type

Text


Valid	Invalid
41	0


 thu_welcome
Label

Welcome Remarks and Introduction of Keynote Speaker

Value	Label	Frequency	%
NaN		6	14.6%
0	Did Not Attend	2	4.9%
3	Neutral	2	4.9%
4	Somewhat Satisfied	3	7.3%
5	Very Satisfied	28	68.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	6	0	5	4.51	1.25


 thu_keynote
Label

Keynote Address: Why we Need Survey Data and Data Archives to Understand Mass Incarceration

Value	Label	Frequency	%
NaN		6	14.6%
0	Did Not Attend	1	2.4%
3	Neutral	3	7.3%
4	Somewhat Satisfied	9	22.0%
5	Very Satisfied	22	53.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
35	6	0	5	4.43	1.01


 thu_capture_early
Label

Capturing Metadata Early in the Research Data Lifecycle

Value	Label	Frequency	%
NaN		7	17.1%
0	Did Not Attend	1	2.4%
3	Neutral	5	12.2%

4	Somewhat Satisfied	9	22.0%
5	Very Satisfied	19	46.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
34	7	0	5	4.29	1.06


Label

DDI to DATS: ICPSR Metadata in the DataMed Portal

Value	Label	Frequency	%
NaN		7	17.1%
0	Did Not Attend	2	4.9%
2	Somewhat Dissatisfied	1	2.4%
3	Neutral	4	9.8%
4	Somewhat Satisfied	9	22.0%
5	Very Satisfied	18	43.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
34	7	0	5	4.12	1.32


Label

Two Paths Converge - DDI Translation to and From the Roper Center for Public Opinion Research

Value	Label	Frequency	%
NaN		7	17.1%
0	Did Not Attend	1	2.4%
3	Neutral	1	2.4%
4	Somewhat Satisfied	9	22.0%
5	Very Satisfied	23	56.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
34	7	0	5	4.53	0.96



Label

Sample Use Cases for the Data Dictionary View in DDI Views

Value	Label	Frequency	%
NaN		7	17.1%
0	Did Not Attend	3	7.3%
1	Very Dissatisfied	2	4.9%
2	Somewhat Dissatisfied	3	7.3%
3	Neutral	5	12.2%
4	Somewhat Satisfied	13	31.7%
5	Very Satisfied	8	19.5%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
34	7	0	5	3.38	1.54

 thu_meta_educ

Label

Metadata in Educational Large Scale Assessment

Value	Label	Frequency	%
NaN		7	17.1%
0	Did Not Attend	2	4.9%
3	Neutral	6	14.6%
4	Somewhat Satisfied	6	14.6%
5	Very Satisfied	20	48.8%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
34	7	0	5	4.18	1.31

 thu_mpc


Label

Using Standards to Help Achieve Long Term Goals at the Minnesota Population Center

Value	Label	Frequency	%
NaN		7	17.1%
0	Did Not Attend	3	7.3%
1	Very Dissatisfied	2	4.9%

3	Neutral	6	14.6%
4	Somewhat Satisfied	9	22.0%
5	Very Satisfied	14	34.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
34	7	0	5	3.71	1.59

 `thu_bls_ce`

Label

Documenting the Consumer Expenditure Surveys with DDI and Colectica: an Update

Value	Label	Frequency	%
NaN		7	17.1%
0	Did Not Attend	4	9.8%
2	Somewhat Dissatisfied	1	2.4%
3	Neutral	8	19.5%
4	Somewhat Satisfied	7	17.1%
5	Very Satisfied	14	34.1%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
34	7	0	5	3.65	1.61

 `thu_colectica_quest`

Label

Question Banks and Colectica Questionnaires

Value	Label	Frequency	%
NaN		7	17.1%
0	Did Not Attend	4	9.8%
3	Neutral	1	2.4%
4	Somewhat Satisfied	7	17.1%
5	Very Satisfied	22	53.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
34	7	0	5	4.15	1.62


 thu_colectica_datasets
Label

Preparing Data Files for Preservation with Colectica Datasets

Value	Label	Frequency	%
NaN		7	17.1%
0	Did Not Attend	5	12.2%
3	Neutral	2	4.9%
4	Somewhat Satisfied	7	17.1%
5	Very Satisfied	20	48.8%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
34	7	0	5	3.94	1.76


 thu_posters
Label

Poster Presentation

Value	Label	Frequency	%
NaN		7	17.1%
0	Did Not Attend	4	9.8%
3	Neutral	3	7.3%
4	Somewhat Satisfied	6	14.6%
5	Very Satisfied	21	51.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
34	7	0	5	4.06	1.63


 fri_ddiusedataverse
Label

DDI Use in Dataverse

Value	Label	Frequency	%
NaN		8	19.5%
0	Did Not Attend	1	2.4%
2	Somewhat Dissatisfied	1	2.4%
3	Neutral	6	14.6%

4	Somewhat Satisfied	10	24.4%
5	Very Satisfied	15	36.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
33	8	0	5	4.09	1.13


fri_dataverse
Label

Developing a DDI-driven Data Visualization Application in Dataverse

Value	Label	Frequency	%
NaN		8	19.5%
0	Did Not Attend	1	2.4%
3	Neutral	1	2.4%
4	Somewhat Satisfied	9	22.0%
5	Very Satisfied	22	53.7%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
33	8	0	5	4.52	0.97


fri_nsf_transforms
Label

Automated Capture and Description of Data Transformations

Value	Label	Frequency	%
NaN		9	22.0%
0	Did Not Attend	2	4.9%
3	Neutral	4	9.8%
4	Somewhat Satisfied	7	17.1%
5	Very Satisfied	19	46.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
32	9	0	5	4.22	1.31


fri_crowdsourcing
Label

Experiments with Crowdsourcing Metadata in a Social Science Environment

Value	Label	Frequency	%
NaN		9	22.0%
0	Did Not Attend	1	2.4%
3	Neutral	1	2.4%
4	Somewhat Satisfied	11	26.8%
5	Very Satisfied	19	46.3%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
32	9	0	5	4.44	0.98


Label

Metadata-driven Gamification: Exploring a New System for Crowdsourcing Antebellum History

Value	Label	Frequency	%
NaN		10	24.4%
0	Did Not Attend	1	2.4%
3	Neutral	2	4.9%
4	Somewhat Satisfied	4	9.8%
5	Very Satisfied	24	58.5%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
31	10	0	5	4.58	1.03


Label

The History and Future of the National Data Archive on Child Abuse and Neglect (NDACAN)

Value	Label	Frequency	%
NaN		9	22.0%
0	Did Not Attend	1	2.4%
2	Somewhat Dissatisfied	1	2.4%
3	Neutral	3	7.3%
4	Somewhat Satisfied	12	29.3%
5	Very Satisfied	15	36.6%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
32	9	0	5	4.19	1.09

 fri_wrapup

Label

Conference Wrapup

Value	Label	Frequency	%
NaN		10	24.4%
0	Did Not Attend	3	7.3%
3	Neutral	3	7.3%
4	Somewhat Satisfied	4	9.8%
5	Very Satisfied	21	51.2%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
31	10	0	5	4.19	1.54

 good_value

Label

Do you feel that the conference was a good value?

Value	Label	Frequency	%
NaN		7	17.1%
1	Yes	34	82.9%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
34	7	1	1	1	0

 futuresuggestions


Label

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

Type

Text

Valid	Invalid
41	0

 **NADDI 2018**

Subtitle: Benefits of Describing National Statistics with Common Standards

[Spatial Coverage](#)

Washington, D.C.

[Data Collection](#)

[NADDI 2018](#)

 **NADDI 2018 Post Conference Evaluation**

Demographics

Label Demographics	Location NADDI 2018 Post Conference Evaluation
Type Sequence	Order 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

Question

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

		
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

		
Name demo_role_text	Label	Location NADDI 2018 Post Conference Evaluation › Demographics
Type Text	Minimum Length	Maximum Length

Question

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

		
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 demo_learned_naddi	Label	Location NADDI 2018 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 2018 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 2018 Post Conference Evaluation
Type Sequence	Order InOrderOfAppearance

 Statement

Name	Location NADDI 2018 Post Conference Evaluation › Overall Satisfaction
Type Statement	

Statement Text

Overall, how satisfied were you with the ...

 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 facilities	Label	Location NADDI 2018 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 2018 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 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?

Choices

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

 future_topics

Name future_topics	Label	Location NADDI 2018 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 2018 Post Conference Evaluation
Type Sequence	Order InOrderOfAppearance

 workshop-intro

Name workshop-intro	Location NADDI 2018 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_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

Choices

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

5	Very Satisfied
---	----------------

 wed_longitudinal_comments

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

Question

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
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Type Sequence	Order InOrderOfAppearance
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 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

Question

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

 [thu_fed](#)

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

Question

Moving from Compliance to Reproducibility: Metadata for Supplementary Research Collections

Choices

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

5	Very Satisfied
---	----------------

 thu_statcan

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

Choices

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

Question

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

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

Question

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 Sequence	Order InOrderOfAppearance

 **fri_intro**

Name fri_intro	Location NADDI 2018 Post Conference Evaluation › Friday 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”):

 **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_ricochet**

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

Question

Ricochet: Developing standards around biomedical reproducibility

Choices

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

 **fri_admin**

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

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

 **fri_roper**

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

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

Question

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

Question

C2Metadata: Continuous Capture of Metadata

Choices

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

Choices

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

 fri_ddi42

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

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 Sequence	Order 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?

Choices

1	Yes
2	No

 nps

Name nps	Label	Location NADDI 2018 Post Conference Evaluation › Conclusion
-------------	-------	--

Type	Low	High
Integer	1	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	Label	Location
futuresuggestions		NADDI 2018 Post Conference Evaluation › Conclusion
Type	Minimum Length	Maximum Length
Text		

Question

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

 2018

File Name

NADDI2018Evaluation.sav

Case Quantity

20

 internal.interviewer

Type

Text

Valid	Invalid
20	0

 internal.location

Type

Text

Valid	Invalid
20	0

 internal.created

Type

Date/Time (Date)

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

 internal.created.date

Type

Date/Time (Date)


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

 internal.created.time

Type

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	Invalid	Minimum	Maximum	Mean	StdDev
20	0	5	5	5	0

 internal.completed

Type

Date/Time (Date)

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

 internal.completed.date

Type

Date/Time (Date)

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

 internal.completed.time

Type

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	3	15.0%
6	Saturday	3	15.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6	14	5	6	5.5	0.55

 internal.cancelled

Type

Date/Time (Date)

Valid	Invalid
0	20

 internal.cancelled.date

Type

Date/Time (Date)


Valid	Invalid
0	20

 internal.cancelled.time

Type

Date/Time (Date)

Valid	Invalid
0	20

 internal.cancelled.weekday

Value	Label	Frequency	%
NaN		20	100.0%

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 development/ programming	9	45.0%
3	Libraries/ archiving	4	20.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
19	1	1	3	1.89	0.74

 demo_reason_interested_text

Label

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

Type

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/ support	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

Type

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
19	1	1	4	2.16	1.07

 demo_learned_naddi_text

Label

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

Type

Text

Valid	Invalid
20	0

 location

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

 facilities

Label

Conference facilities?

Value	Label	Frequency	%
NaN		1	5.0%
2	Dissatisfied	1	5.0%

3	Neutral	1	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

**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

**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

**Label**

Conference content?

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

 future_topics

Label

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

Type

Text

Valid	Invalid
20	0

 wed_longitudinal

Label

Longitudinal research center in a box

Value	Label	Frequency	%
NaN		3	15.0%
0	Did Not Attend	7	35.0%
2	Somewhat Dissatisfied	1	5.0%
4	Somewhat Satisfied	3	15.0%
5	Very Satisfied	6	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

Type

Text

Valid	Invalid
20	0

 wed_colectica
Label

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

Value	Label	Frequency	%
NaN		2	10.0%
0	Did Not Attend	5	25.0%
3	Neutral	2	10.0%
4	Somewhat Satisfied	2	10.0%
5	Very Satisfied	9	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

Type

Text

Valid	Invalid
20	0

 thu_keynote
Label

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

Value	Label	Frequency	%
NaN		5	25.0%
0	Did Not Attend	1	5.0%
4	Somewhat Satisfied	3	15.0%

5	Very Satisfied	11	55.0%
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	5	0	5	4.47	1.3

**Label**

Implementing DDI to Document the Consumer Expenditure Surveys

Value	Label	Frequency	%
NaN		5	25.0%
0	Did Not Attend	3	15.0%
4	Somewhat Satisfied	6	30.0%
5	Very Satisfied	6	30.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	5	0	5	3.6	1.92

**Label**

Using DDI to drive data governance in the 21st century

Value	Label	Frequency	%
NaN		5	25.0%
0	Did Not Attend	2	10.0%
4	Somewhat Satisfied	10	50.0%
5	Very Satisfied	3	15.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	5	0	5	3.67	1.54

**Label**

Moving from Compliance to Reproducibility: Metadata for Supplementary Research Collections

Value	Label	Frequency	%
NaN		5	25.0%

0	Did Not Attend	2	10.0%
3	Neutral	1	5.0%
4	Somewhat Satisfied	4	20.0%
5	Very Satisfied	8	40.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	5	0	5	3.93	1.71



Label

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

Value	Label	Frequency	%
NaN		5	25.0%
0	Did Not Attend	2	10.0%
3	Neutral	1	5.0%
4	Somewhat Satisfied	6	30.0%
5	Very Satisfied	6	30.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	5	0	5	3.8	1.66



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	Very Satisfied	4	20.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14	6	0	5	2.79	2.08


 thu_fed_standards
Label

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

Value	Label	Frequency	%
NaN		5	25.0%
0	Did Not Attend	2	10.0%
3	Neutral	2	10.0%
4	Somewhat Satisfied	3	15.0%
5	Very Satisfied	8	40.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	5	0	5	3.87	1.73


 thu_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	Frequency	%
NaN		5	25.0%
0	Did Not Attend	1	5.0%
3	Neutral	1	5.0%
4	Somewhat Satisfied	4	20.0%

5	Very Satisfied	9	45.0%
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
15	5	0	5	4.27	1.33


 thu_worldbank
Label

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

Value	Label	Frequency	%
NaN		5	25.0%
0	Did Not Attend	1	5.0%
4	Somewhat Satisfied	4	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


 fri_ricochet
Label

Ricochet: Developing standards around biomedical reproducibility

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%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7	13	0	5	3.71	1.8



Label

Discovering and using administrative data

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%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7	13	0	5	3.71	1.8



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
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7	13	0	5	3.86	1.86
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 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 Satisfied	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	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_wlt

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 Satisfied	2	10.0%
5	Very Satisfied	3	15.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6	14	0	5	3.83	1.94

fri_ddi41

Label

A Sample Codebook in DDI4 XML

Value	Label	Frequency	%
NaN		14	70.0%
0	Did Not Attend	1	5.0%
1	Very Dissatisfied	1	5.0%
2	Somewhat Dissatisfied	1	5.0%
4	Somewhat Satisfied	2	10.0%
5	Very Satisfied	1	5.0%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6	14	0	5	2.67	1.97

fri_ddi42

Label

The DDI4 Collections Pattern

Value	Label	Frequency	%
NaN		14	70.0%

0	Did Not Attend	1	5.0%
2	Somewhat Dissatisfied	1	5.0%
3	Neutral	1	5.0%
4	Somewhat Satisfied	2	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

 nps

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

 futuresuggestions

Label

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

Type

Text

Valid	Invalid
20	0

 [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
---	-----

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

 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
Type Sequence	Order InOrderOfAppearance

 **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
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

 **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?

 2019

File Name

NADDI2019Evaluation.sav

Case Quantity

24

 content

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,019-04-25T11:09:49.449Z28-04:00,5020423-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%
--	--	---	------

Valid	Invalid
24	0


 demo_attended

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	%
.		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



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



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
6	18	0	5	2.17	2.4

 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
4	20	0	5	1.25	2.5


 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	%
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.		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

**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

**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

**Type**

Text

Valid	Invalid
24	0

**Type**

Text

Valid	Invalid
24	0

**Type**

Text

Valid	Invalid
24	0

**Type**

Text

Valid	Invalid
24	0

**Type**

Text

Valid	Invalid
24	0

 response.cancelled

Valid	Invalid
0	24

 response.test

Type

Text

Valid	Invalid
24	0

 NADDI Metadata

Concepts

 NADDI Concepts

- [Demographics](#)
- [Overall Satisfaction](#)
- [Conclusion](#)

 Demographics

 Overall Satisfaction

 Conclusion

Conceptual Variables

 NADDI Conceptual Variables

This set has no items.

 NADDI Conceptual Variables

 Demographics

Concept

Demographics

Items

- Reason for attending
- Reason for attending - Other
- Job role
- Job role - other
- Attended previously
- Heard about NADDI
- Heard about NADDI - other

 Reason for attending

 Reason for attending - Other


 Job role

 Job role - other

 Attended previously

 Heard about NADDI

 Heard about NADDI - other

 Overall Satisfaction

Concept

Overall Satisfaction

Items

- [location](#) - Location rating
- [facilities](#) - Facilities rating
- [food](#) - Food rating
- [registration](#) - Registration and check-in rating
- [content](#) - Content rating
- [future_topics](#) - Future topics

 [location](#) - Location rating

Location rating

 [facilities](#) - Facilities rating

Facilities rating

 [food](#) - Food rating

Food rating

 [registration](#) - Registration and check-in rating

Registration and check-in rating

 [content](#) - Content rating

Content rating

 [future_topics](#) - Future topics

Future topics

 [Conclusion](#)

Concept

Conclusion

Items

- [good_value](#) - Conference was a good value
- [future_suggestions](#) - Future suggestions

 [good_value - Conference was a good value](#)

Conference was a good value

 [future_suggestions - Future suggestions](#)

Future suggestions