

 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

 food
**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

 registration
**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

 content
**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%
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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
33	2	0	5	2.18	2.44

 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

**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