

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	Label	Location
demo_reason_interested_text		NADDI 2017 › Demographics
Type	Minimum Length	Maximum Length
Text		

Question

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

 demo_role


Name	Label	Location
demo_role		NADDI 2017 › Demographics
Type	Selection Type	Display Style
Multiple Choice	SelectOne	

Question

Please indicate your primary designation/role:

Choices

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

 demo_role_text

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

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

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

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
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 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_crowdsource

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


 thu_dats
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


 thu_roper_ddi
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


 thu_datadict_ddi4
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%
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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
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33	8	0	5	4.09	1.13
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 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_crowdsourc

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


 fri_gamification

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

 fri_ndacan

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