NADDI2013Evaluation

NADDI2013Evaluation

record_id

Label

Record ID

Type

Text

redcap_survey_identifier

Label

Survey Identifier

Type

Text

postconference_timestamp

Label

Survey Timestamp

Type

Text

location

Label

Location of the conference?

1	Very Dissatisfied
2	Dissatisfied
3	Neutral

4	Satisfied
5	Very Satisfied

facilities

Label

Conference Facilities?

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

food

Label

Food options?

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

registration

Label

Registration and check-in?

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

content

Label

Conference content?

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

future_topics

Label

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

Type

Text

p2_rogatus

Label

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

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

p2_ocul

Label

Collaborative markup of library & researcher data: Examples from OCUL

	0	Did Not Attend
	1	Very Dissatisfied

2	Somewhat Dissatisfied
3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

p2_usfedstat

Label

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

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

p2_ucla

Label

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

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

p2_aging

Label

Applying the DDI to a longitudinal study of aging

0	Did Not Attend
1	Very Dissatisfied
2	Somewhat Dissatisfied

3	Neutral
4	Somewhat Satisfied
5	Very Satisfied

p2_colectiaexcel

Label

Colectica for Excel: Using DDI Lifecycle with Spreadsheets

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

p2_gsim

Label

Generic Statistical Information Model and DDI

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

p2_iab

Label

Administrative Data in the IAB Metadata Management System

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

4	Somewhat Satisfied
5	Very Satisfied

p2_portal

Label

Collaborative Research: A Metadata Portal for the Social Sciences

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

p2_rand

Label

Data and Metadata Harmonization for the RAND Survey Meta Data Repository

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

p2_dataforge

Label

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

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

5	Very Satisfied

p2_researchperspective

Label

DDI and Metadata from the Researchers Perspective

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

p2_qualitative

Label

DDI Extensions for Qualitative Data

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

p2_longitudinal

Label

Generic Longitudinal Business Process Model

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

p2_ddistandard

Label

DDI - A Metadata Standard for the Community

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

p2_sas

Label

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

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

p2_redcap

Label

REDCap and DDI an update

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

p2_mqds

Label

MQDS - the Michigan Questionnaire Documentation System

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

p2_keynote

Label

The Conference Keynote Address

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

tr2_capture

Label

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

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

tr2_relational

Label

Training: DDI and Relational Databases

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

tr2_metadata

Label

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

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

tr2_colectica

Label

Training: Hands on DDI 3 with Colectica

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

p3_rogatus

Label

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

0	Did Not Attend
1	Strongly Disagree
2	Disagree
3	Neutral
4	Agree
5	Strongly Agree

p3_ocul

Label

Collaborative markup of library & researcher data: Examples from OCUL

0	Did Not Attend
1	Strongly Disagree
2	Disagree
3	Neutral
4	Agree
5	Strongly Agree

p3_usfedstat

Label

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

0	Did Not Attend
1	Strongly Disagree
2	Disagree
3	Neutral
4	Agree
5	Strongly Agree

p3_ucla

Label

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

	0	Did Not Attend
	1	Strongly Disagree
	2	Disagree
	3	Neutral
	4	Agree
	5	Strongly Agree

p3_aging

Label

Applying the DDI to a longitudinal study of aging

	0	Did Not Attend
	1	Strongly Disagree
	2	Disagree
	3	Neutral
	4	Agree
	5	Strongly Agree

p3_colectiaexcel

Label

Colectica for Excel: Using DDI Lifecycle with Spreadsheets

	0	Did Not Attend
	1	Strongly Disagree
	2	Disagree
	3	Neutral
	4	Agree
	5	Strongly Agree

p3_gsim

Label

Generic Statistical Information Model and DDI

	0	Did Not Attend
	1	Strongly Disagree
	2	Disagree
	3	Neutral
	4	Agree
	5	Strongly Agree

p3_iab

Label

Administrative Data in the IAB Metadata Management System

	0	Did Not Attend
	1	Strongly Disagree
	2	Disagree
	3	Neutral
	4	Agree
	5	Strongly Agree

p3_portal

Label

Collaborative Research: A Metadata Portal for the Social Sciences

	0	Did Not Attend
	1	Strongly Disagree
	2	Disagree
	3	Neutral
	4	Agree
	5	Strongly Agree

p3_rand

Label

Data and Metadata Harmonization for the RAND Survey Meta Data Repository

	0	Did Not Attend
	1	Strongly Disagree
	2	Disagree
	3	Neutral
	4	Agree
	5	Strongly Agree

p3_dataforge

Label

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

	0	Did Not Attend
	1	Strongly Disagree
	2	Disagree
	3	Neutral
	4	Agree
	5	Strongly Agree

p3_researchperspective

Label

DDI and Metadata from the Researchers Perspective

	0	Did Not Attend
	1	Strongly Disagree
	2	Disagree
	3	Neutral
	4	Agree
	5	Strongly Agree

p3_qualitative

Label

DDI Extensions for Qualitative Data

	0	Did Not Attend
	1	Strongly Disagree
	2	Disagree
	3	Neutral
	4	Agree
	5	Strongly Agree

p3_longitudinal

Label

Generic Longitudinal Business Process Model

	0	Did Not Attend
	1	Strongly Disagree
	2	Disagree
	3	Neutral
	4	Agree
	5	Strongly Agree

p3_ddistandard

Label

DDI - A Metadata Standard for the Community

	0	Did Not Attend
	1	Strongly Disagree
	2	Disagree
	3	Neutral
	4	Agree
	5	Strongly Agree

p3_sas

Label

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

	0	Did Not Attend
	1	Strongly Disagree
	2	Disagree
	3	Neutral
	4	Agree
	5	Strongly Agree

p3_redcap

Label

REDCap and DDI an update

	0	Did Not Attend
	1	Strongly Disagree
	2	Disagree
	3	Neutral
	4	Agree
	5	Strongly Agree

p3_mqds

Label

MQDS - the Michigan Questionnaire Documentation System

	0	Did Not Attend
	1	Strongly Disagree
	2	Disagree
	3	Neutral
	4	Agree
	5	Strongly Agree

p3_keynote

Label

The Conference Keynote Address

	0	Did Not Attend
	1	Strongly Disagree
	2	Disagree
	3	Neutral
	4	Agree
	5	Strongly Agree

tr3_capturing

Label

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

	0	Did Not Attend
	1	Strongly Disagree
	2	Disagree
	3	Neutral
	4	Agree
	5	Strongly Agree

tr3_relational

Label

Training: DDI and Relational Databases

	0	Did Not Attend
	1	Strongly Disagree
	2	Disagree
	3	Neutral
	4	Agree
	5	Strongly Agree

tr3_metadata

Label

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

0	Did Not Attend
1	Strongly Disagree
2	Disagree
3	Neutral
4	Agree
5	Strongly Agree

tr3_colectica

Label

Training:Hands on DDI 3 with Colectica

0	Did Not Attend
1	Strongly Disagree
2	Disagree
3	Neutral
4	Agree
5	Strongly Agree

good_value

Label

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

1	yes
2	no

futuresuggestions

Label

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

Type

Text

postconference_complete

Label

Complete?

0	Incomplete
1	Unverified
2	Complete