mchr_dual_tasks.sav

Sorto | Dummystudie für Codebooktest

Principal Investigator

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Content

Description: wqd

Constructs:

Instruments:

Measurement Occasions:

History

Version   895

Dataset created: June 29, 2020, 13:59

Last Changes: June 29, 2020, 14:00

Changelog: initial

Variable: pp

Variable Label:	participant
Item text/Instruction:	
Position:	1
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	12.5
Standard deviation:	7.0710678118654755
Minimum value:	1.0
Maximum value:	24.0

Variable: Version

Variable Label:	
Item text/Instruction:	
Position:	2
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	2.5
Standard deviation:	1.1420804814403216
Minimum value:	1.0
Maximum value:	4.0

Variable: Gender

Variable Label:	
Item text/Instruction:	
Position:	3
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	1	women
	2	men
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
women	0
men	0
Sum of Unlabelled values:	24
Sum of valid values:	24
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	1.166666666666667
Standard deviation:	0.3806934938134404
Minimum value:	1.0
Maximum value:	2.0

Variable: age

Variable Label:	
Item text/Instruction:	
Position:	4
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	20.666666666666668
Standard deviation:	2.7133593275826393
Minimum value:	18.0
Maximum value:	29.0

Variable: handness

Variable Label:	
Item text/Instruction:	
Position:	5
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	1	right
	2	left
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
right	0
left	0
Sum of Unlabelled values:	24
Sum of valid values:	24
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	1.0833333333333337
Standard deviation:	0.28232985128663995
Minimum value:	1.0
Maximum value:	2.0

Variable: education

Variable Label:	
Item text/Instruction:	
Position:	6
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	1	no educational qualification
	2	intermediate school-leaving certificate (Realschule)
	3	advanced technical college entrance qualification (Fachhochschulreife)
	4	subject-related entrance qualification (Fachabitur)
	5	general qualification for university entrance
	6	Bachelor
	7	master
	8	PhD
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
no educational qualification	0
intermediate school-leaving certificate (Realschule)	0
advanced technical college entrance qualification (Fachhochschulreife)	0
subject-related entrance qualification (Fachabitur)	0
general qualification for university entrance	0

Bachelor	0
master	0
PhD	0
Sum of Unlabelled values:	24
Sum of valid values:	24

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	5.0
Standard deviation:	0.0
Minimum value:	5.0
Maximum value:	5.0

Variable: profession

Variable Label:	
Item text/Instruction:	
Position:	7
Type:	String
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Variable: hearing

Variable Label:	
Item text/Instruction:	
Position:	8
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	0	intact
	1	impaired without correction
	2	impaired with correction
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
intact	0
impaired without correction	0
impaired with correction	0
Sum of Unlabelled values:	24
Sum of valid values:	24
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	0.0
Standard deviation:	0.0
Minimum value:	0.0
Maximum value:	0.0

Variable: seeing

Variable Label:	
Item text/Instruction:	
Position:	9
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	0	intact
	1	impaired with correction
	2	impaired without correction
Missings	No missing values	

Descriptive Statistics for Numeric Variable

Valid values:	
intact	0
impaired with correction	0
impaired without correction	0
Sum of Unlabelled values:	24
Sum of valid values:	24
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	0.20833333333333337
Standard deviation:	0.41485111699905347
Minimum value:	0.0
Maximum value:	1.0

Variable: RT1_CRK

Variable Label:	task-pair repetition and cue repetition short for RT in T1
Item text/Instruction:	
Position:	10
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	1168.791666666667
Standard deviation:	558.5946635874762
Minimum value:	431.0
Maximum value:	2297.0

Variable: RT1_CRL

Variable Label:	task-pair repetition and cue repetition long for RT in T1
Item text/Instruction:	
Position:	11
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	1351.9166666666667
Standard deviation:	753.3071962247924
Minimum value:	393.0
Maximum value:	2795.0

Variable: RT1_CSK

Variable Label:	task-pair repetition and cue switch short for RT in T1
Item text/Instruction:	
Position:	12
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	1396.2916666666667
Standard deviation:	647.2019696298471
Minimum value:	527.0
Maximum value:	2712.0

Variable: RT1_CSL

Variable Label:	task-pair repetition and cue switch long for RT in T1
Item text/Instruction:	
Position:	13
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	1439.9166666666665
Standard deviation:	796.4187732084425
Minimum value:	419.0
Maximum value:	3051.0

Variable: RT1_TSK

Variable Label:	task-pair switch and cue switch short for RT in T1
Item text/Instruction:	
Position:	14
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	1503.4583333333335
Standard deviation:	765.3056780118004
Minimum value:	528.0
Maximum value:	2899.0

Variable: RT1_TSL

Variable Label:	task-pair switch and cue switch long for RT in T1
Item text/Instruction:	
Position:	15
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	1554.3749999999998
Standard deviation:	902.7926630136647
Minimum value:	441.0
Maximum value:	3410.0

Variable: E1_CRK

Variable Label:	task-pair repetition and cue repetition short for errors in T1
Item text/Instruction:	
Position:	16
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	0.04725
Standard deviation:	0.040041554502248305
Minimum value:	0.0
Maximum value:	0.136

Variable: E1_CRL

Variable Label:	task-pair repetition and cue repetition long for errors in T1
Item text/Instruction:	
Position:	17
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	0.037000000000000005
Standard deviation:	0.03869838778801133
Minimum value:	0.0
Maximum value:	0.149

Variable: E1_CSK

Variable Label:	task-pair repetition and cue switch short for errors in T1
Item text/Instruction:	
Position:	18
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	0.04158333333333334
Standard deviation:	0.03709789243593773
Minimum value:	0.0
Maximum value:	0.136

Variable: E1_CSL

Variable Label:	task-pair repetition and cue switch long for errors in T1
Item text/Instruction:	
Position:	19
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	0.04808333333333334
Standard deviation:	0.03947031539146159
Minimum value:	0.0
Maximum value:	0.14

Variable: E1_TSK

Variable Label:	task-pair switch and cue switch short for errors in T1
Item text/Instruction:	
Position:	20
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	0.0435000000000001
Standard deviation:	0.045247147399875794
Minimum value:	0.0
Maximum value:	0.17

Variable: E1_TSL

Variable Label:	task-pair switch and cue switch long for errors in T1
Item text/Instruction:	
Position:	21
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	0.036000000000000004
Standard deviation:	0.028818774074037826
Minimum value:	0.0
Maximum value:	0.089

Variable: RT2_CRK

Variable Label:	task-pair repetition and cue repetition short for RT in T2
Item text/Instruction:	
Position:	22
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	1752.3333333333333
Standard deviation:	682.8679716216501
Minimum value:	805.0
Maximum value:	3381.0

Variable: RT2_CRL

Variable Label:	task-pair repetition and cue repetition long for RT in T2
Item text/Instruction:	
Position:	23
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	1354.1249999999998
Standard deviation:	729.4049577507027
Minimum value:	396.0
Maximum value:	2763.0

Variable: RT2_CSK

Variable Label:	task-pair repetition and cue switch short for RT in T2
Item text/Instruction:	
Position:	24
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	2014.7500000000002
Standard deviation:	677.9689777435312
Minimum value:	902.0
Maximum value:	3287.0

Variable: RT2_CSL

Variable Label:	task-pair repetition and cue switch long for RT in T2
Item text/Instruction:	
Position:	25
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	1467.4583333333333
Standard deviation:	747.4236316473595
Minimum value:	438.0
Maximum value:	2684.0

Variable: RT2_TSK

Variable Label:	task-pair switch and cue switch short for RT in T2
Item text/Instruction:	
Position:	26
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	2209.3333333333326
Standard deviation:	822.1802757285665
Minimum value:	970.0
Maximum value:	3608.0

Variable: RT2_TSL

Variable Label:	task-pair switch and cue switch long for RT in T2
Item text/Instruction:	
Position:	27
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	1645.75
Standard deviation:	845.5721114441831
Minimum value:	455.0
Maximum value:	3091.0

Variable: E2_CRK

Variable Label:	task-pair repetition and cue repetition short for errors in T2
Item text/Instruction:	
Position:	28
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	0.09516666666666666
Standard deviation:	0.053012440432220344
Minimum value:	0.022
Maximum value:	0.209

Variable: E2_CRL

Variable Label:	task-pair repetition and cue repetition long for errors in T2
Item text/Instruction:	
Position:	29
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	0.08175
Standard deviation:	0.05738296217368084
Minimum value:	0.0
Maximum value:	0.174

Variable: E2_CSK

Variable Label:	task-pair repetition and cue switch short for errors in T2
Item text/Instruction:	
Position:	30
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	0.11004166666666666
Standard deviation:	0.07007044850451
Minimum value:	0.0
Maximum value:	0.308

Variable: E2_CSL

Variable Label:	task-pair repetition and cue switch long for errors in T2
Item text/Instruction:	
Position:	31
Type:	Numeric
Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no
Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24
Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0
Mean score:	0.09141666666666669
Standard deviation:	0.06727226747341353
Minimum value:	0.0
Maximum value:	0.22

Variable: E2_TSK

Variable Label:	task-pair switch and cue switch short for errors in T2
Item text/Instruction:	
Position:	32
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	0.134125
Standard deviation:	0.07820002918936404
Minimum value:	0.021
Maximum value:	0.326

Variable: E2_TSL

Variable Label:	task-pair switch and cue switch long for errors in T2
Item text/Instruction:	
Position:	33
Type:	Numeric

Construct:	
Measurement Occasion:	
Instrument:	
Filter variable:	no

Value Labels	
Missings	No missing values

Descriptive Statistics for Numeric Variable

Valid values:	
Sum of Unlabelled values:	24
Sum of valid values:	24

Invalid values:	
Number of blank fields:	0
Sum of invalid values:	0

Mean score:	0.09787499999999999
Standard deviation:	0.08157861639041149
Minimum value:	0.0
Maximum value:	0.275