NLSY97

Autogenerated data summary from dataReporter

2024-04-10 14:04:45.665962

Data report overview

The dataset examined has the following dimensions:

Feature	Result
Number of observations	1168
Number of variables	21

Checks performed

The following variable checks were performed, depending on the data type of each variable:

	character	factor	labelled	haven labelled	numeric	integer	logical	Date
Identify miscoded missing values	×	×	×	×	×	×		×
Identify prefixed and suffixed whitespace	×	×	×	×				
Identify levels with < 6 obs.	×	×	×	×				
Identify case issues	×	×	×	×				
Identify misclassified numeric or integer variables	×	×	×	×				
Identify outliers					×	\times		×

Please note that all numerical values in the following have been rounded to 2 decimals.

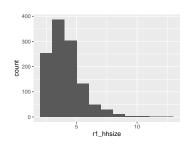
Summary table

	Variable class	# unique values	Missing observations	Any problems?
r1_hhsize	integer	11	0.00 %	×
r1_hhchildren	integer	9	0.00~%	×
r1_parents	character	2	0.00 %	
r1_urban	character	2	0.00 %	
r1_race	character	2	0.00 %	
$r1_mcollege$	character	2	0.00 %	
$r1_mage$	integer	32	0.00 %	×
$r1_age$	integer	3	0.00 %	×
r1_sex	factor	2	0.00 %	
$r1_veg$	integer	8	0.00 %	
r1_exercise	integer	8	0.00 %	
$r1_health$	factor	2	0.00 %	
$r1_depressed$	factor	2	0.00 %	
$r6_veg$	numeric	7	0.00 %	×
r6_exercise	integer	8	0.00 %	
r6_health	factor	2	0.00 %	
$r6_depressed$	factor	2	0.00 %	
r6_docvisits	numeric	5	0.00 %	
r12_health	factor	2	0.00 %	
$r12_depressed$	factor	2	0.00 %	
r12_docvisits	numeric	5	0.00 %	

Variable list

$r1_hhsize$

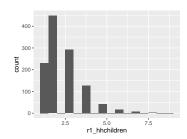
Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	11
Median	4
1st and 3rd quartiles	4; 5
Min. and max.	2; 13



• Note that the following possible outlier values were detected: "2", "3", "13".

$r1_hhchildren$

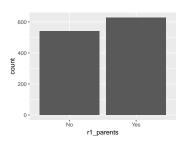
Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	9
Median	2
1st and 3rd quartiles	2; 3
Min. and max.	1; 9



 $\bullet\,$ Note that the following possible outlier values were detected: "1".

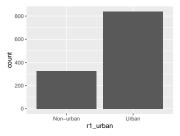
r1_parents

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"Yes"



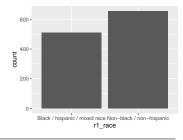
$r1_urban$

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"Urban"



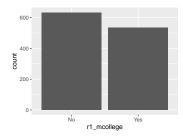
r1_race

Feature	Result
Variable type Number of missing obs.	character 0 (0 %)
Number of unique values	2
Mode	"Non-black / non-hispanic"



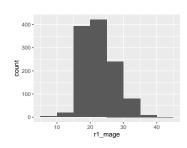
$r1_mcollege$

Feature	Result
Variable type	character
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"No"



$r1_mage$

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	32
Median	22
1st and 3rd quartiles	19; 26
Min. and max.	5; 42

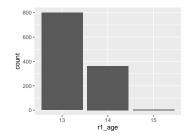


• Note that the following possible outlier values were detected: "5", "8", "9", "11", "12", "13", "14".

r1_age

• Note that this variable is treated as a factor variable below, as it only takes a few unique values.

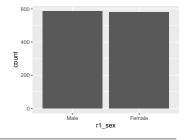
Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	3
Mode	"13"
Reference category	13



 $\bullet\,$ Note that the following levels have at most five observations: "15".

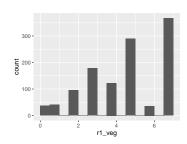
$r1_sex$

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"Male"
Reference category	Male



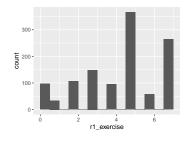
$r1_veg$

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	8
Median	5
1st and 3rd quartiles	3; 7
Min. and max.	0; 7



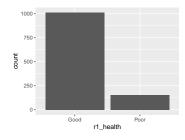
$r1_exercise$

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	8
Median	5
1st and 3rd quartiles	3; 6
Min. and max.	0; 7



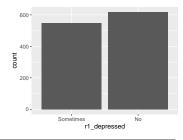
$r1_health$

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	Good
Reference category	Good



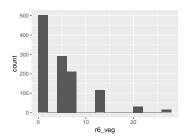
$r1_depressed$

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"No"
Reference category	Sometimes



$r6_veg$

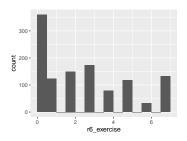
Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	7
Median	5
1st and 3rd quartiles	2; 7
Min. and max.	0; 28



 $\bullet\,$ Note that the following possible outlier values were detected: "14", "21", "28".

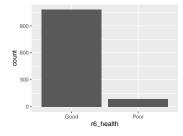
r6_exercise

Feature	Result
Variable type	integer
Number of missing obs.	0 (0 %)
Number of unique values	8
Median	2
1st and 3rd quartiles	0; 4
Min. and max.	0; 7



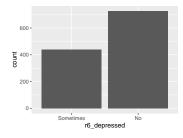
$r6_health$

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"Good"
Reference category	Good



$r6_depressed$

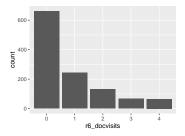
	
Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	"No"
Reference category	Sometimes



$r6_docvisits$

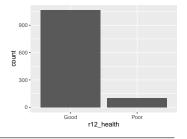
• Note that this variable is treated as a factor variable below, as it only takes a few unique values.

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	5
Mode	"0"
Reference category	0



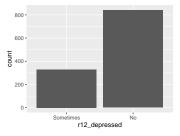
$r12_health$

Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	2
Mode	Good
Reference category	Good



$r12_depressed$

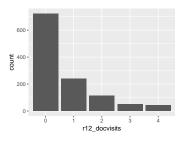
Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	$\dot{2}$
Mode	"No"
Reference category	Sometimes



$r12_docvisits$

• Note that this variable is treated as a factor variable below, as it only takes a few unique values.

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	5
Mode	"0"
Reference category	0



Report generation information:

- Created by: Anne Helby Petersen (username: zms499).
- $\bullet\,$ Report creation time: Wed Apr 10 2024 14:04:45
- Report was run from directory: /Users/zms499/Dropbox/bscopiesDB/causalDisco
- dataReporter v1.0.2 [Pkg: 2021-11-11 from CRAN (R 4.3.0)]
- R version 4.3.2 (2023-10-31).
- Platform: aarch64-apple-darwin20 (64-bit)(Europe/Copenhagen).
- Function call: makeDataReport(data = NLSY97)