



Arhiv družboslovnih podatkov

Gradivo vezano na raziskavo

Usage of online panels in survey methodology field, 2016: A systematic review

ADP-IDNo: ONPANR16

Šifrant / Codebook

Variables in "Coding_Reference" file

Variable name	Variable label	Value label/code/text/number	Value
ID_REFERENCE (ID_REF)	Identification code of the reference	code	
TITLE	Title of the reference	text	
EDITOR	Editor of the reference	text	
AUTHOR	Author of the reference	text	
YEAR	Year of the reference	number	
COUNTRYOFTHESTUDY (COUNT_ST)	Country of the study of the reference	text	
TYPEOFRESOURCE (TYPE_RES)	Type of resource of the reference	text	
CP_pop	Target population	text	
Panel_number (Panel_no)	Number of panels referred to	number	
Study_number (Study_no)	Number of studies on panel members reported by the	number	
		panel itself	1
Reference_topic (Re_topic)	Topic of the reference	panel as a sample source	2
		both panel itself and as a sample source	3

Variables in "Coding_Panel" file

Variable name	Variable label	Value label/code/text/number	Value
ID_REFERENCE (ID_REF)	Identification code of the reference	code	
ID_PANEL	Identification code of the panel	code	
TITLE	Title of the reference	text	
EDITOR	Editor of the reference	text	
AUTHOR	Author of the reference	text	
YEAR	Year of the reference	number	
COUNTRYOFTHESTUDY (COUNT_ST)	Country of the study of the reference	text	
TYPEOFRESOURCE (TYPE_RES)	Type of resource of the reference	text	
Panel_name (Pan_name)	Name of the panel	text	
		yes	1
Unique_panel (Uniq_pan)	Unique panel reported by the reference	no	0
		not applicable	99
		national	1
TP_coverage (TP_cover)	Type of panel - geographic coverage of the panel	international	2
		not applicable	99
TP_comp	Type of panel - membership composition	text	
		general population	1
		specialty	2
TP_comp_N (TP_compN)	Type of panel - membership composition (recode)	proprietary	3
		not applicable	99

Variable name	Variable label	Value label/code/text/number	Value	
TP_field	Type of panel - field in which the panel is established	commercial	1	panels which are established by research institutions which may be governmental or non-governmental, but they are not academic
		research, non-commercial	2	
		academic	3	
		not applicable	99	
TP_recruit (TP_recr)	Type of panel - recruitment	text		
TP_recruit_N (TP_recrN)	Type of panel - recruitment (recode)	probability	1	access, opt-in, volunteer panels
		non-probability	2	
		not applicable	99	
TP_sampling (TP_samp)	Type of panel - sampling	text		
TP_sampling_N (TP_sampN)	Type of panel - sampling (recode)	probability sampling	1	
		non-probability sampling	2	
		not applicable	99	
CP_size	Size of the panel	text		
CP_size_rec (CP_sizeR)	Size of the panel (classes of values)	1,000-3,500	1	
		3,501-5,999	2	
		6,000-10,000	3	
		10,001-65,000	4	
		65,001-145,000	5	
		145,001-449,999	6	
		450,000-490,000	7	
CP_pop	Target population	missing	99	
PDQ_compareGS (PDQ_cGS)	Panel data quality - comparison of point estimates with the gold standard (variables)	text		
PDQ_compareGS_variables (PDQ_cGSv)	Panel data quality - comparison of point estimates with the gold standard (recoded variables)	text		
PDQ_compareGS_N (PDQ_cGSN)	Panel data quality - comparison of point estimates with the gold standard (dummy)	yes	1	
		no	0	
PDQ_compareM (PDQ_coM)	Panel data quality - comparison of point estimates with another mode of data collection (variables)	text		
PDQ_compareM_N (PDQ_coMN)	Panel data quality - comparison of point estimates with another mode of data collection (dummy)	yes	1	
		no	0	
PDQ_relations (PDQ_rel)	Panel data quality - relationships among variables	text		
PDQ_relations_N (PDQ_relN)	Panel data quality - relationships among variables (dummy)	yes	1	
		no	0	
PDQ_weight (PDQ_wei)	Panel data quality - weighting techniques	text		

<i>Variable name</i>	<i>Variable label</i>	<i>Value label/code/text/number</i>	<i>Value</i>
PDQ_weight_rec (PDQ_weIR)	Panel data quality - weighting techniques (recode)	design weights	1
		post-stratification weights	2
		propensity scores	3
		imputation of missing responses	4
		a combination of different types of weights	5
		not applicable	99
PDQ_weight_N (PDQ_weIN)	Panel data quality - weighting techniques (dummy)	yes	1
		no	0
PDQ_profResp (PDQ_pRe)	Panel data quality - professional respondents	text	
PDQ_profResp_N (PDQ_pReN)	Panel data quality - professional respondents (dummy)	yes	1
		no	0
PDQ_speeders (PDQ_spe)	Panel data quality - speeders	text	
PDQ_speeders_N (PDQ_speN)	Panel data quality - speeders (dummy)	yes	1
		no	0
PDQ_fraudulents (PDQ_fra)	Panel data quality - fraudulent or inattentive respondents	text	
PDQ_fraudulents_N (PDQ_fraN)	Panel data quality - fraudulent or inattentive respondents (dummy)	yes	1
		no	0
PDQ_panelCond (PDQ_pCo)	Panel data quality - panel conditioning effect	text	
PDQ_panelCond_N (PDQ_pCoN)	Panel data quality - panel conditioning effect (dummy)	yes	1
		no	0
PDQ_recruit (PDQ_rec)	Panel data quality - recruitment strategies for setting up the	text	
PDQ_recruit_N (PDQ_recN)	Panel data quality - recruitment strategies for setting up the panel (dummy)	yes	1
		no	0
PDQ_maintain (PDQ_mai)	Panel data quality - retention strategies for maintaining the	text	
PDQ_maintain_N (PDQ_maiN)	Panel data quality - retention strategies for maintaining the panel (dummy)	yes	1
		no	0
PDQ_loyalty (PDQ_loy)	Panel data quality - participants loyalty to the panel (vs. attrition) and membership tenure	text	
PDQ_loyalty_N (PDQ_loyN)	Panel data quality - participants loyalty to the panel (vs. attrition) and membership tenure (dummy)	yes	1
		no	0
PDQ_NRE (PDQ_NRE)	Panel data quality - nonresponse error	text	
PDQ_NRE_N (PDQ_NREN)	Panel data quality - nonresponse error (dummy)	yes	1
		no	0
PDQ_ME	Panel data quality - measurement error	text	

<i>Variable name</i>	<i>Variable label</i>	<i>Value label/code/text/number</i>	<i>Value</i>
PDQ_ME_rec (PDQ_ME_R)	Panel data quality - measurement error (recode)	bias between true values and estimates	1
		discordant/inconsistent answers	2
		satisficing behavior	3
		quality estimates obtained adopting a Multitrait-Multimethod (MTMM) matrix	4
		social desirability bias	5
		strong axiom of revealed preference (SARP) violations	6
		not applicable	99
PDQ_ME_N	Panel data quality - measurement error (dummy)	yes	1
		no	0
PDQ_Qdesign (PDQ_Qde)	Panel data quality - questionnaire design	text	
PDQ_Qdesign_N (PDQ_QdeN)	Panel data quality - questionnaire design (dummy)	yes	1
		no	0

Variables in "Coding_Individual panel study" file			
<i>Variable name</i>	<i>Variable label</i>	<i>Value label/code/text/number</i>	<i>Value</i>
ID_PANELSTUDY (ID_PANST)	Identification code of the panel study	code	
TITLE	Title of the reference	text	
EDITOR	Editor of the reference	text	
AUTHOR	Author of the reference	text	
YEAR	Year of the reference	number	
COUNTRYOFTHESTUDY (COUNT_ST)	Country of the study of the reference	text	
TYPEOFRESOURCE (TYPE_RES)	Type of resource of the reference	text	
Unique_panelStudy (Uniq_pSt)	Unique panel study reported by the reference	yes	1
		no	0
TS_sampling (TS_samp)	Type of survey - sampling method	text	
TS_sampling_N (TS_samN)	Type of survey - sampling method (recode)	probability sampling	1
		non-probability sampling (specify)	2
		no sampling, all panelists	4
		not applicable	99
CS_size	Size of the study sample	text	
CS_size_rec (CS_sizeR)	Size of the study sample (classes of values)	300-1,500	1
		1,501-3,200	2
		3,201-5,999	3
		6,000-10,000	4
		10,001-20,000	5
		20,001-154,000	6
		missing	99

Variable name	Variable label	Value label/code/text/number	Value
CP_pop	Target population	text	
CS_lenghtQ (CS_lenQ)	Length of the questionnaire	text	
CS_lenghtQ_rec (CS_lenQR)	Length of the questionnaire (recode)	text	
CS_timeQ	Estimated time to fill in the questionnaire	text	
CS_represent (CS_repr)	Representativeness of the sample and coverage error	text	
CS_represent_rec (CS_reprR)	Representativeness of the sample and coverage error (recode)	for age, and gender	1
		for age, and education	2
		for socio-demographics	3
		for socio-demographics, and residential characteristics	4
		for socio-demographics, and occupation	5
		for socio-demographics, and health status	6
		for socio-demographics, and attitudinal variables	7
		for socio-demographics, and personality traits	8
		for other combinations of variables	9
CS_represent_N (CS_reprN)	Representativeness of the sample and coverage error (dummy)	not applicable	99
		representative	1
		not representative	0
PRQ_Qdesign (PRQ_Qde)	Panel research questions - questionnaire design	text	
PRQ_Qdesign_N (PRQ_QdeN)	Panel research questions - questionnaire design (dummy)	yes	1
		no	0
PRQ_RR	Panel research questions - measures to increase response rate and indicators of nonresponse	text	
PRQ_RR_N	Panel research questions - measures to increase response rate and indicators of nonresponse (dummy)	yes	1
		no	0
PRQ_ME	Panel research questions - measurement error	text	
PRQ_ME_N	Panel research questions - measurement error (dummy)	yes (specify)	1
		no	0