

SOEP Survey Papers

Series D – Variable Descriptions and Coding

SOEP – The German Socio-Economic Panel at DIW Berlin

2019

SOEP-IS 2017–PHRF: Weights for Persons

SOEP-IS Group

Running since 1984, the German Socio-Economic Panel (SOEP) is a wide-ranging representative longitudinal study of private households, located at the German Institute for Economic Research, DIW Berlin.

The aim of the SOEP Survey Papers Series is to thoroughly document the survey's data collection and data processing.

The SOEP Survey Papers is comprised of the following series:

Series A – Survey Instruments (Erhebungsinstrumente)

Series B – Survey Reports (Methodenberichte)

Series C – Data Documentation (Datendokumentationen)

Series D – Variable Descriptions and Coding

Series E – SOEPmonitors

Series F – SOEP Newsletters

Series G – General Issues and Teaching Materials

The SOEP Survey Papers are available at <http://www.diw.de/soepsurveyspapers>

Editors:

Dr. Jan Goebel, DIW Berlin

Prof. Dr. Stefan Liebig, DIW Berlin and Freie Universität Berlin

Dr. David Richter, DIW Berlin

Prof. Dr. Carsten Schröder, DIW Berlin and Freie Universität Berlin

Prof. Dr. Jürgen Schupp, DIW Berlin and Freie Universität Berlin

Dr. Sabine Zinn, DIW Berlin

Please cite this paper as follows:

SOEP-IS Group, 2019. SOEP-IS 2017–PHRF: Weights for Persons. SOEP Survey Papers 740: Series D – Variable Descriptions and Coding. Berlin: DIW Berlin/SOEP

This work is licensed under a Creative Commons Attribution-ShareAlike 4.0 International License.

© 2019 by SOEP

ISSN: 2193-5580 (online)

DIW Berlin

German Socio-Economic Panel (SOEP)

Mohrenstr. 58

10117 Berlin

Germany

soeppapers@diw.de

SOEP-IS 2017–PHRF: Weights for Persons

SOEP-IS Group

2019

Contents

1 Variables in File PHRF	3
cid – Case-ID, Original Household Number	3
hid – Current Wave HH Number	3
pid – Never Changing Person ID	4
syear – Survey Year	5
pbleib – Inverse Staying Probability	5
phrf – Weighting Factor	5

1 Variables in File PHRF

cid - Case-ID, Original Household Number

200034	12
200140	17
200247	5
200328	19
200417	6
200506	6
200670	18
200689	12
200808	3
200816	6
200832	17
200840	4
200905	11
200999	6
201014	12
... (5466 rows omitted)	40289
4171794	1
4171859	2
4171883	2
4171905	6
4171956	4
4172030	2
4172057	12
4172103	6
4172391	8
4172405	6
4172650	2
4172855	4
4172979	1
4173002	9
4173037	4

hid - Current Wave HH Number

115380	24
116092	4
116165	18
117269	18
118028	18
118745	24
118842	19
119881	12
120448	7
120596	6
120731	22
120812	12

121118	8
121142	6
121304	15
... (5859 rows omitted)	40231
4171794	1
4171859	2
4171883	2
4171905	6
4171956	4
4172030	2
4172057	12
4172103	6
4172391	7
4172405	6
4172650	2
4172855	4
4172979	1
4173002	9
4173037	4

pid - Never Changing Person ID

1153802	6
1153803	6
1153804	6
1161602	6
1161603	6
1172603	6
1172604	6
1180203	6
1180204	6
1187402	6
1187403	6
1187404	6
1188402	5
1188403	5
1188404	5
... (11571 rows omitted)	40401
41724002	2
41724003	2
41726501	2
41728501	2
41728503	2
41729701	1
41730001	2
41730002	2
41730003	2
41730004	2
41730005	1
41730301	1

41730302	1
41730303	1
41730304	1

syear – Survey Year

2011	2105
2012	4500
2013	6278
2014	7128
2015	6186
2016	7708
2017	6607

pbleib – Inverse Staying Probability

0	9162
1	1502
1.01	1258
1.01999998092651	1
1.02	849
1.02999997138977	34
1.03	1432
1.03999996185303	6
1.04	1750
1.04999995231628	76
1.05	1055
1.05999994277954	76
1.06	1412
1.07	875
1.07000005245209	33
... (310 rows omitted)	20955
4.55	2
4.6	1
4.72	3
4.73	3
4.74	1
4.76	8
4.77	1
4.82	4
4.87	2
4.88	1
4.94	2
4.94000005722046	2
5.01000022888184	1
5.04	1
5.07000017166138	4

phrf – Weighting Factor

175.452689795592	1
183.130001340944	2
184.272235362194	1
199.489612679065	1
204.510420438843	1
209.433091522557	1
224.015546419311	1
239.89713750191	1
255.511782346917	1
256.09182562307	1
256.914200316178	1
265.736314452082	1
269.386438896735	1
287.64932880158	1
297.727487079947	1
... (38117 rows omitted)	40481
152356.348428706	1
154621.147798452	1
156455.193482641	1
158884.058587314	1
159432.445831233	1
160030.68993093	1
162592.999514092	1
164145.973587713	1
167676.783774831	1
168493.791999764	1
173791.305050922	1
175110.079296712	1
183391.754649623	1
186733.861752463	1
224569.219980905	1