

SILC_SIMS_A_EL_2022_Annex_2_ItemNonResponse

YEAR	2022	Cross-sectional data		
INCOME GROSS VARIABLES AT HOUSEHOLD LEVEL		% of households having received an amount	% of households with missing values (before imputation)	% of households with partial information (before imputation)
Total hh gross income	(HY010)	99,2	-	-
Total disposable hh income	(HY020)	99,7	-	-
Total disposable hh income before social transfers other than old-age and survivors benefits	(HY022)	99,1	-	-
Total disposable hh income before all social transfers	(HY023)	97,3	-	-
Imputed rent (every 3 years)	(HY030G)	0	-	-
Income from rental of property or land	(HY040G)	10,9	-	-
Family/ Children related allowances	(HY050G)	15,3	-	-
Social exclusion payments not elsewhere classified	(HY060G)	12,1	-	-
Housing allowances	(HY070G)	0,2	-	-
Regular inter-hh cash transfers received	(HY080G)	8,6	-	-
Alimonies received	(HY081G)	1,8	-	-
Interest, dividends, profit from capital investments in incorporated businesses	(HY090G)	4,4	-	-
Interest repayments on mortgage	(HY100G)	7,1	-	-
Income received by people aged under 16	(HY110G)	0,1	-	-
Regular taxes on wealth	(HY120G)	84,9	-	-
Taxes paid on ownership of household main dwelling	(HY121G)	78,3	-	-
Regular inter household cash transfer paid	(HY130G)	4,9	-	-
Alimonies paid	(HY131G)	0,7	-	-
Tax on income and social contributions	(HY140G)	95	-	-
Repayments/receipts for tax adjustment (*)	(HY145N)	41,3	-	-
Value of goods produced for own consumption	(HY170G)	11,4	-	-
INCOME GROSS VARIABLES AT PERSONAL LEVEL		% of persons 16+ having received an amount	% of persons 16+ with missing values (before imputation)	% of persons 16+ with partial information (before imputation)
Cash or near-cash employee income	(PY010G)	28,2	-	-
Other non-cash employee income	(PY020G)	4,4	-	-
Income from private use of company car	(PY021G)	0,5	-	-
Employers social insurance contributions	(PY030G)	27,9	-	-
Cash profits or losses from self-employment	(PY050G)	13,7	-	-
Pensions from individual private plans	(PY080G)	0	-	-
Unemployment benefits	(PY090G)	2,9	-	-
Old-age benefits	(PY100G)	31,3	-	-
Survivors benefits	(PY110G)	6,4	-	-
Sickness benefits	(PY120G)	0,1	-	-
Disability benefits	(PY130G)	2,1	-	-
Education-related allowances	(PY140G)	0,3	-	-

* only net values available

information for columns D and E not available

SILC_SIMS_A_EL_2022_Annex_3_SamplingErrors

YEAR	2022				
COUNTRY	EL				
		Cross sectional data			
INCOME GROSS VARIABLES		Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error
Total hh gross income	(HY010)	26.652	10.202	10.202	395,83
Total disposable hh income	(HY020)	18.565	10.202	10.202	241,17
Total disposable hh income before social transfers other than old-age and survivors benefits	(HY022)	17.776	10.202	10.202	243,55
Total disposable hh income before all social transfers	(HY023)	12.280	10.202	10.202	245,74
Imputed rent (every 3 years)	(HY030G)	.	0	0	.
Income from rental of property or land	(HY040G)	6.823	1.115	1.115	320,51
Family/ Children related allowances	(HY050G)	1.284	1.556	1.556	35,06
Social exclusion payments not elsewhere classified	(HY060G)	1.258	1.232	1.232	70,45
Housing allowances	(HY070G)	1.054	16	16	68,00
Regular inter-hh cash transfers received	(HY080G)	3.132	875	875	104,33
Alimonies received	(HY081G)	2.402	186	186	162,86
Interest, dividends, profit from capital investments in incorporated businesses	(HY090G)	2.138	445	445	426,31
Interest repayments on mortgage	(HY100G)	2.557	729	729	110,62
Income received by people aged under 16	(HY110G)	2.741	8	8	.
Regular taxes on wealth	(HY120G)	542	8.663	8.663	16,33
Taxes paid on ownership of household main dwelling	(HY121G)	307	7.986	7.986	4,09
Regular inter household cash transfer paid	(HY130G)	3.744	496	496	170,47
Alimonies paid	(HY131G)	3.117	68	68	164,76
Tax on income and social contributions	(HY140G)	7.832	9.691	9.691	156,60
Repayments/receipts for tax adjustment	(HY145G)	950	4.210	4.210	38,23
Value of goods produced for own consumption	(HY170G)	455	1.158	1.158	24,72
Cash or near-cash employee income	(PY010G)	15.998	5.401	5.401	248,79
Other non-cash employee income	(PY020G)	748	740	740	37,66
Income from private use of company car	(PY021G)	1.934	81	81	99,45
Employers social insurance contributions	(PY030G)	4.910	5.364	5.364	77,27
Contributions to individual private pension plans	(PY035G)	1.414	181	181	83,15
Cash profits or losses from self-employment	(PY050G)	20.944	2.574	2.574	752,88
Pensions from individual private plans	(PY080G)	2.222	7	7	391,59
Unemployment benefits	(PY090G)	2.019	510	510	82,10
Old-age benefits	(PY100G)	12.289	6.087	6.087	98,59
Survivors benefits	(PY110G)	7.995	1.264	1.264	118,94
Sickness benefits	(PY120G)	1.512	18	18	115,90
Disability benefits	(PY130G)	5.368	420	420	169,67
Education-related allowances	(PY140G)	1.158	51	51	86,71

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2022

INCOME GROSS VARIABLES		NUTS 2 EL30 Attiki name of 1st region				NUTS 2 EL41 Voreio Aigaiο name of 2nd region			
		Cross sectional data							
		Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error	Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error
Total hh gross income	(HY010)	30.836	2.861	2.861	784,18	25.245	278	278	1186,29
Total disposable hh income	(HY020)	21.479	2.861	2.861	469,68	17.526	278	278	792,12
Total disposable hh income before social transfers other than old-age and survivors benefits	(HY022)	20.881	2.861	2.861	472,50	16.951	278	278	839,94
Total disposable hh income before all social transfers	(HY023)	15.123	2.861	2.861	460,70	11.905	278	278	844,99
Imputed rent (every 3 years)	(HY030G)	.	0	0	.	.	0	0	.
Income from rental of property or land	(HY040G)	8.508	418	418	581,77	4.927	21	21	869,13
Family/ Children related allowances	(HY050G)	1.224	413	413	70,99	1.062	40	40	114,19
Social exclusion payments not elsewhere classified	(HY060G)	1.650	144	144	173,79	2.180	12	12	437,83
Housing allowances	(HY070G)	.	0	0	.	.	0	0	.
Regular inter-hh cash transfers received	(HY080G)	3.200	237	237	186,08	2.544	9	9	246,93
Alimonies received	(HY081G)	2.834	55	55	336,36	.	0	0	.
Interest, dividends, profit from capital investments in incorporated businesses	(HY090G)	4.693	83	83	1326,09	104	4	4	56,47
Interest repayments on mortgage	(HY100G)	2.863	237	237	220,17	1.824	12	12	287,29
Income received by people aged under 16	(HY110G)	3.873	3	3	.	.	0	0	.
Regular taxes on wealth	(HY120G)	718	2.354	2.354	38,15	350	248	248	33,43
Taxes paid on ownership of household main dwelling	(HY121G)	363	2.073	2.073	8,94	257	235	235	17,99
Regular inter household cash transfer paid	(HY130G)	3.513	136	136	342,08	2.404	12	12	489,32
Alimonies paid	(HY131G)	4.155	21	21	264,84	1.794	2	2	.
Tax on income and social contributions	(HY140G)	9.018	2.730	2.730	311,05	7.602	265	265	456,20
Repayments/receipts for tax adjustment	(HY145G)	1.165	1.334	1.334	79,96	787	112	112	145,19
Value of goods produced for own consumption	(HY170G)	608	43	43	137,45	490	29	29	101,85

YEAR

2022

NOTES: 1. Provide where applicable according to Par. 7 of Annex II to Reg. (EU) 2019/1700 2. Please adjust the number of columns in the table according to the number of NUTS2 regions in your country		NUTS 2 EL30 Attiki name of 1st region				NUTS 2 EL41 Voreio Aigaiο name of 2nd region			
		Cross sectional data				Cross sectional data			
		Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error	Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error
INCOME GROSS VARIABLES									
Cash or near-cash employee income	(PY010G)	18.455	2.009	2.009	490,51	13.194	153	153	988,13
Other non-cash employee income	(PY020G)	1.002	260	260	67,28	695	5	5	196,67
Income from private use of company car	(PY021G)	1.826	62	62	119,17	1.865	1	1	0,00
Employers social insurance contributions	(PY030G)	5.656	1.995	1.995	152,52	4.032	153	153	312,94
Contributions to individual private pension plans	(PY035G)	1.393	145	145	95,87				
Cash profits or losses from self-employment	(PY050G)	28.569	405	405	1976,16	16.489	106	106	936,14
Pensions from individual private plans	(PY080G)	2.318	5	5	514,72				
Unemployment benefits	(PY090G)	2.028	87	87	237,27	1.344	13	13	293,87
Old-age benefits	(PY100G)	14.369	1.429	1.429	174,54	11.819	160	160	564,54
Survivors benefits	(PY110G)	8.254	394	394	219,89	7.651	23	23	473,66
Sickness benefits	(PY120G)	2.690	4	4	0,00				
Disability benefits	(PY130G)	5.401	107	107	384,81	6.429	9	9	1134,70
Education-related allowances	(PY140G)	1.300	4	4	0,00				

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2022

INCOME GROSS VARIABLES		NUTS 2 EL42 Notio Aigaio name of 3rd region				NUTS 2 EL43 Kriti name of 4th region			
		Cross sectional data							
		Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error	Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error
Total hh gross income	(HY010)	30.306	326	326	2831,25	25.933	754	754	1070,88
Total disposable hh income	(HY020)	20.223	326	326	1572,58	18.472	754	754	680,45
Total disposable hh income before social transfers other than old-age and survivors benefits	(HY022)	19.085	326	326	1559,30	17.712	754	754	676,50
Total disposable hh income before all social transfers	(HY023)	14.144	326	326	1557,05	12.907	754	754	710,57
Imputed rent (every 3 years)	(HY030G)	.	0	0	.	.	0	0	.
Income from rental of property or land	(HY040G)	7.554	48	48	752,33	6.519	68	68	562,67
Family/ Children related allowances	(HY050G)	1.809	47	47	286,92	1.072	134	134	85,11
Social exclusion payments not elsewhere classified	(HY060G)	2.519	19	19	288,20	1.159	36	36	257,73
Housing allowances	(HY070G)	.	0	0	.	720	1	1	.
Regular inter-hh cash transfers received	(HY080G)	3.958	20	20	1316,64	3.167	105	105	216,57
Alimonies received	(HY081G)	2.943	5	5	233,89	1.796	21	21	301,16
Interest, dividends, profit from capital investments in incorporated businesses	(HY090G)	3.391	28	28	1429,44	3.047	12	12	1083,51
Interest repayments on mortgage	(HY100G)	3.377	29	29	340,22	2.554	52	52	375,42
Income received by people aged under 16	(HY110G)	.	0	0	.	1.200	1	1	.
Regular taxes on wealth	(HY120G)	786	280	280	179,17	517	611	611	29,84
Taxes paid on ownership of household main dwelling	(HY121G)	309	254	254	20,49	310	557	557	13,81
Regular inter household cash transfer paid	(HY130G)	5.282	20	20	578,02	3.718	29	29	568,32
Alimonies paid	(HY131G)	2.000	1	1	.	1.022	4	4	505,28
Tax on income and social contributions	(HY140G)	9.314	316	316	1213,95	7.149	724	724	424,86
Repayments/receipts for tax adjustment	(HY145G)	1.066	165	165	183,09	656	305	305	56,56
Value of goods produced for own consumption	(HY170G)	615	38	38	91,45	642	190	190	81,37

YEAR

2022

NOTES: 1. Provide where applicable according to Par. 7 of Annex II to Reg. (EU) 2019/1700 2. Please adjust the number of columns in the table according to the number of NUTS2 regions in your country		NUTS 2 EL42 Notio Aigaio name of 3rd region				NUTS 2 EL43 Kriti name of 4th region			
		Cross sectional data				Cross sectional data			
		Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error	Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error
INCOME GROSS VARIABLES									
Cash or near-cash employee income	(PY010G)	12.904	202	202	762,23	14.149	423	423	309,95
Other non-cash employee income	(PY020G)	609	31	31	63,84	444	105	105	49,23
Income from private use of company car	(PY021G)								
Employers social insurance contributions	(PY030G)	3.925	199	199	235,88	4.379	419	419	95,28
Contributions to individual private pension plans	(PY035G)	1.160	13	13	354,42				
Cash profits or losses from self-employment	(PY050G)	34.360	106	106	4630,25	22.533	204	204	2419,16
Pensions from individual private plans	(PY080G)	1.680	1	1	0,00	2.760	1	1	0,00
Unemployment benefits	(PY090G)	1.782	59	59	245,22	1.824	80	80	145,38
Old-age benefits	(PY100G)	12.090	189	189	734,15	11.176	458	458	360,64
Survivors benefits	(PY110G)	6.761	26	26	527,21	7.973	71	71	528,65
Sickness benefits	(PY120G)					610	1	1	0,00
Disability benefits	(PY130G)	5.704	12	12	611,70	5.016	24	24	704,19
Education-related allowances	(PY140G)	200	2	2	0,00	1.000	4	4	0,00

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NOTES: 1. Provide where applicable according to Par. 7 of Annex II to Reg. (EU) 2019/1700 2. Please adjust the number of columns in the table according to the number of NUTS2 regions in your country		NUTS 2 51 Anatoliki Makedonia & Thraki name of 5th region				NUTS 2 EL52 Kentriki Makedonia name of 6th region			
		Cross sectional data				Cross sectional data			
		Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error	Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error
INCOME GROSS VARIABLES									
Total hh gross income	(HY010)	23.487	605	605	1187,79	23.093	1.557	1.557	1161,07
Total disposable hh income	(HY020)	16.043	605	605	708,54	16.212	1.557	1.557	719,86
Total disposable hh income before social transfers other than old-age and survivors benefits	(HY022)	15.042	605	605	706,26	15.289	1.557	1.557	730,00
Total disposable hh income before all social transfers	(HY023)	9.867	605	605	689,37	10.491	1.557	1.557	757,75
Imputed rent (every 3 years)	(HY030G)	.	0	0	.	.	0	0	.
Income from rental of property or land	(HY040G)	4.474	70	70	675,13	4.696	170	170	409,04
Family/ Children related allowances	(HY050G)	1.319	96	96	135,09	1.305	221	221	85,56
Social exclusion payments not elsewhere classified	(HY060G)	946	114	114	171,04	1.214	266	266	185,86
Housing allowances	(HY070G)	2.285	2	2	145,36	705	5	5	88,80
Regular inter-hh cash transfers received	(HY080G)	2.687	72	72	176,18	3.360	155	155	235,88
Alimonies received	(HY081G)	2.014	9	9	339,66	1.681	38	38	174,41
Interest, dividends, profit from capital investments in incorporated businesses	(HY090G)	1.643	10	10	860,66	4.849	27	27	2265,64
Interest repayments on mortgage	(HY100G)	2.159	53	53	399,74	2.291	115	115	181,26
Income received by people aged under 16	(HY110G)	.	0	0	.	2.400	1	1	.
Regular taxes on wealth	(HY120G)	379	543	543	21,88	419	1.310	1.310	21,71
Taxes paid on ownership of household main dwelling	(HY121G)	266	475	475	10,39	283	1.224	1.224	10,06
Regular inter household cash transfer paid	(HY130G)	3.519	53	53	567,69	3.713	60	60	375,59
Alimonies paid	(HY131G)	4.369	3	3	2345,48	2.883	14	14	172,87
Tax on income and social contributions	(HY140G)	7.137	573	573	512,38	6.857	1.456	1.456	458,38
Repayments/receipts for tax adjustment	(HY145G)	978	249	249	162,27	875	643	643	72,25
Value of goods produced for own consumption	(HY170G)	308	115	115	36,10	471	82	82	122,24

YEAR

2022

NOTES: 1. Provide where applicable according to Par. 7 of Annex II to Reg. (EU) 2019/1700 2. Please adjust the number of columns in the table according to the number of NUTS2 regions in your country		NUTS 2 51 Anatoliki Makedonia & Thraki name of 5th region				NUTS 2 EL52 Kentriki Makedonia name of 6th region			
		Cross sectional data				Cross sectional data			
		Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error	Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error
INCOME GROSS VARIABLES									
Cash or near-cash employee income	(PY010G)	14.900	263	263	1192,94	13.755	726	726	295,23
Other non-cash employee income	(PY020G)	1.317	29	29	330,45	581	84	84	72,84
Income from private use of company car	(PY021G)	5.455	1	1	0,00	2.246	7	7	325,36
Employers social insurance contributions	(PY030G)	4.604	262	262	368,02	4.205	724	724	91,52
Contributions to individual private pension plans	(PY035G)	561	6	6	50,82	1.409	11	11	103,45
Cash profits or losses from self-employment	(PY050G)	14.854	186	186	1374,82	20.860	384	384	2730,49
Pensions from individual private plans	(PY080G)								
Unemployment benefits	(PY090G)	2.189	20	20	179,11	2.030	72	72	179,18
Old-age benefits	(PY100G)	10.643	388	388	313,61	11.300	907	907	233,00
Survivors benefits	(PY110G)	7.346	84	84	357,41	7.748	209	209	241,96
Sickness benefits	(PY120G)	3.720	1	1	0,00	1.127	5	5	234,94
Disability benefits	(PY130G)	5.269	41	41	655,83	5.361	73	73	284,41
Education-related allowances	(PY140G)	2.482	2	2	1274,56	1.163	13	13	150,44

YEAR

2022

NOTES: 1. Provide where applicable according to Par. 7 of Annex II to Reg. (EU) 2019/1700 2. Please adjust the number of columns in the table according to the number of NUTS2 regions in your country		NUTS 2 EL53 Dytiki Makedonia name of 7th region				NUTS 2 EL54 Hpeiros name of 8th region			
		Cross sectional data				Cross sectional data			
INCOME GROSS VARIABLES		Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error	Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error
Total hh gross income	(HY010)	24.992	255	255	1349,89	23.545	744	744	1110,35
Total disposable hh income	(HY020)	17.287	255	255	905,29	16.600	744	744	696,06
Total disposable hh income before social transfers other than old-age and survivors benefits	(HY022)	16.271	255	255	927,85	15.873	744	744	673,84
Total disposable hh income before all social transfers	(HY023)	10.673	255	255	1076,70	9.665	744	744	763,50
Imputed rent (every 3 years)	(HY030G)	.	0	0	.	.	0	0	.
Income from rental of property or land	(HY040G)	3.916	28	28	1055,39	6.373	48	48	1052,29
Family/ Children related allowances	(HY050G)	1.226	45	45	161,06	1.078	116	116	69,50
Social exclusion payments not elsewhere classified	(HY060G)	805	70	70	149,29	896	128	128	104,59
Housing allowances	(HY070G)	.	0	0	.	1.671	2	2	.
Regular inter-hh cash transfers received	(HY080G)	3.850	14	14	889,97	4.914	64	64	634,46
Alimonies received	(HY081G)	.	0	0	.	3.465	19	19	95,00
Interest, dividends, profit from capital investments in incorporated businesses	(HY090G)	1.613	4	4	1104,97	7.319	9	9	2411,03
Interest repayments on mortgage	(HY100G)	2.272	25	25	408,57	1.715	44	44	134,58
Income received by people aged under 16	(HY110G)	.	0	0	.	.	0	0	.
Regular taxes on wealth	(HY120G)	355	222	222	23,03	372	630	630	23,44
Taxes paid on ownership of household main dwelling	(HY121G)	258	206	206	14,66	268	595	595	10,06
Regular inter household cash transfer paid	(HY130G)	4.547	26	26	688,91	4.002	32	32	549,38
Alimonies paid	(HY131G)	1.200	1	1	.	2.996	7	7	283,60
Tax on income and social contributions	(HY140G)	7.335	243	243	443,87	6.904	690	690	410,30
Repayments/receipts for tax adjustment	(HY145G)	717	117	117	89,71	768	276	276	77,94
Value of goods produced for own consumption	(HY170G)	220	44	44	29,11	378	116	116	63,61

YEAR

2022

NOTES: 1. Provide where applicable according to Par. 7 of Annex II to Reg. (EU) 2019/1700 2. Please adjust the number of columns in the table according to the number of NUTS2 regions in your country		NUTS 2 EL53 Dytiki Makedonia name of 7th region				NUTS 2 EL54 Hpeiros name of 8th region			
		Cross sectional data				Cross sectional data			
		Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error	Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error
INCOME GROSS VARIABLES									
Cash or near-cash employee income	(PY010G)	16.183	125	125	900,72	14.177	297	297	575,32
Other non-cash employee income	(PY020G)	887	11	11	241,07	261	39	39	96,15
Income from private use of company car	(PY021G)	2.645	1	1	0,00	1.713	2	2	0,00
Employers social insurance contributions	(PY030G)	5.008	124	124	272,88	4.324	296	296	181,87
Contributions to individual private pension plans	(PY035G)					400	1	1	0,00
Cash profits or losses from self-employment	(PY050G)	14.643	75	75	953,85	20.744	172	172	1892,50
Pensions from individual private plans	(PY080G)								
Unemployment benefits	(PY090G)	1.984	10	10	399,07	2.476	24	24	403,60
Old-age benefits	(PY100G)	12.669	153	153	818,74	11.768	498	498	362,34
Survivors benefits	(PY110G)	8.129	27	27	602,27	8.165	97	97	332,07
Sickness benefits	(PY120G)					552	1	1	0,00
Disability benefits	(PY130G)	6.329	11	11	683,65	6.111	22	22	486,37
Education-related allowances	(PY140G)	2.500	1	1	0,00	1.043	10	10	141,11

YEAR

2022

NOTES: 1. Provide where applicable according to Par. 7 of Annex II to Reg. (EU) 2019/1700 2. Please adjust the number of columns in the table according to the number of NUTS2 regions in your country		NUTS 2 EL61 Thessalia name of 9th region				NUTS 2 EL62 Ionia Nisia name of 10th region			
		Cross sectional data				Cross sectional data			
		Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error	Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error
INCOME GROSS VARIABLES									
Total hh gross income	(HY010)	25.388	663	663	983,16	22.591	362	362	1154,93
Total disposable hh income	(HY020)	17.914	663	663	640,32	16.025	362	362	753,71
Total disposable hh income before social transfers other than old-age and survivors benefits	(HY022)	17.069	663	663	632,42	14.839	362	362	740,96
Total disposable hh income before all social transfers	(HY023)	10.571	663	663	714,06	9.675	362	362	690,75
Imputed rent (every 3 years)	(HY030G)	.	0	0	.	.	0	0	.
Income from rental of property or land	(HY040G)	3.415	70	70	411,90	5.462	51	51	527,52
Family/ Children related allowances	(HY050G)	1.285	114	114	76,30	1.013	43	43	102,80
Social exclusion payments not elsewhere classified	(HY060G)	1.000	131	131	179,88	928	27	27	286,75
Housing allowances	(HY070G)	1.200	1	1	.	.	0	0	.
Regular inter-hh cash transfers received	(HY080G)	2.418	49	49	380,28	2.138	30	30	578,78
Alimonies received	(HY081G)	2.281	9	9	483,68	2.267	3	3	960,13
Interest, dividends, profit from capital investments in incorporated businesses	(HY090G)	274	134	134	86,46	2.051	10	10	1448,53
Interest repayments on mortgage	(HY100G)	2.568	48	48	335,56	2.043	18	18	468,56
Income received by people aged under 16	(HY110G)	3.500	1	1	.	.	0	0	.
Regular taxes on wealth	(HY120G)	397	599	599	23,07	602	307	307	67,50
Taxes paid on ownership of household main dwelling	(HY121G)	261	580	580	7,52	321	288	288	20,62
Regular inter household cash transfer paid	(HY130G)	4.054	31	31	685,83	1.860	18	18	417,39
Alimonies paid	(HY131G)	2.400	1	1	.	2.119	5	5	656,63
Tax on income and social contributions	(HY140G)	7.175	643	643	375,17	6.164	349	349	398,53
Repayments/receipts for tax adjustment	(HY145G)	538	219	219	38,61	811	119	119	106,06
Value of goods produced for own consumption	(HY170G)	349	105	105	69,64	492	66	66	75,68

YEAR

2022

NOTES: 1. Provide where applicable according to Par. 7 of Annex II to Reg. (EU) 2019/1700 2. Please adjust the number of columns in the table according to the number of NUTS2 regions in your country	NUTS 2 EL61 Thessalia name of 9th region				NUTS 2 EL62 Ionia Nisia name of 10th region				
	Cross sectional data				Cross sectional data				
INCOME GROSS VARIABLES	Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error	Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error	
Cash or near-cash employee income	(PY010G)	13.933	305	305	468,08	10.196	193	193	905,22
Other non-cash employee income	(PY020G)	357	41	41	59,72	552	40	40	89,76
Income from private use of company car	(PY021G)	1.771	2	2	851,56				
Employers social insurance contributions	(PY030G)	4.291	303	303	143,80	3.144	189	189	276,56
Contributions to individual private pension plans	(PY035G)	1.000	1	1	0,00				
Cash profits or losses from self-employment	(PY050G)	18.166	202	202	1498,20	18.134	112	112	2230,67
Pensions from individual private plans	(PY080G)								
Unemployment benefits	(PY090G)	2.730	20	20	521,96	1.728	73	73	91,92
Old-age benefits	(PY100G)	11.208	496	496	334,63	9.785	246	246	357,03
Survivors benefits	(PY110G)	7.459	88	88	369,17	7.154	34	34	646,98
Sickness benefits	(PY120G)					376	3	3	0,00
Disability benefits	(PY130G)	5.172	30	30	346,04	4.798	22	22	263,81
Education-related allowances	(PY140G)	1.000	3	3	0,00	1.888	2	2	0,00

YEAR

2022

NOTES: 1. Provide where applicable according to Par. 7 of Annex II to Reg. (EU) 2019/1700 2. Please adjust the number of columns in the table according to the number of NUTS2 regions in your country		NUTS 2 EL63 Dytiki Ellada name of 11th region				NUTS 2 EL64 Sterea Ellada name of 12th region			
		Cross sectional data				Cross sectional data			
INCOME GROSS VARIABLES		Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error	Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error
Total hh gross income	(HY010)	22.722	696	696	907,90	20.955	531	531	742,41
Total disposable hh income	(HY020)	15.943	696	696	637,41	14.536	531	531	450,21
Total disposable hh income before social transfers other than old-age and survivors benefits	(HY022)	14.802	696	696	645,79	13.783	531	531	458,35
Total disposable hh income before all social transfers	(HY023)	9.085	696	696	595,48	8.248	531	531	530,48
Imputed rent (every 3 years)	(HY030G)	.	0	0	.	.	0	0	.
Income from rental of property or land	(HY040G)	5.361	39	39	793,42	4.356	31	31	821,60
Family/ Children related allowances	(HY050G)	1.744	132	132	160,82	1.214	62	62	127,11
Social exclusion payments not elsewhere classified	(HY060G)	1.496	123	123	222,22	1.780	58	58	310,44
Housing allowances	(HY070G)	1.091	4	4	151,57	.	0	0	.
Regular inter-hh cash transfers received	(HY080G)	2.526	72	72	411,73	2.524	17	17	574,30
Alimonies received	(HY081G)	1.886	12	12	558,23	1.969	7	7	823,09
Interest, dividends, profit from capital investments in incorporated businesses	(HY090G)	193	110	110	63,73	386	5	5	11,97
Interest repayments on mortgage	(HY100G)	2.478	44	44	259,20	1.513	8	8	404,20
Income received by people aged under 16	(HY110G)	400	1	1	.	.	0	0	.
Regular taxes on wealth	(HY120G)	381	603	603	29,61	377	460	460	39,22
Taxes paid on ownership of household main dwelling	(HY121G)	260	580	580	8,97	228	443	443	9,99
Regular inter household cash transfer paid	(HY130G)	3.796	36	36	598,20	5.752	15	15	943,49
Alimonies paid	(HY131G)	2.606	2	2	.	2.303	3	3	.
Tax on income and social contributions	(HY140G)	6.667	650	650	293,91	6.266	503	503	327,95
Repayments/receipts for tax adjustment	(HY145G)	653	199	199	87,88	714	214	214	113,67
Value of goods produced for own consumption	(HY170G)	468	95	95	95,45	349	110	110	30,15

YEAR

2022

NOTES: 1. Provide where applicable according to Par. 7 of Annex II to Reg. (EU) 2019/1700 2. Please adjust the number of columns in the table according to the number of NUTS2 regions in your country		NUTS 2 EL63 Dytiki Ellada name of 11th region				NUTS 2 EL64 Sterea Ellada name of 12th region			
		Cross sectional data				Cross sectional data			
		Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error	Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error
INCOME GROSS VARIABLES									
Cash or near-cash employee income	(PY010G)	13.864	274	274	460,04	15.568	198	198	566,54
Other non-cash employee income	(PY020G)	466	44	44	168,50	1.228	13	13	460,63
Income from private use of company car	(PY021G)	2.216	2	2	0,00	1.486	1	1	0,00
Employers social insurance contributions	(PY030G)	4.272	272	272	136,80	4.804	197	197	173,48
Contributions to individual private pension plans	(PY035G)	3.201	3	3	0,00				
Cash profits or losses from self-employment	(PY050G)	14.849	218	218	1523,10	15.646	154	154	752,35
Pensions from individual private plans	(PY080G)								
Unemployment benefits	(PY090G)	2.429	20	20	434,37	2.900	11	11	711,69
Old-age benefits	(PY100G)	11.784	425	425	376,19	10.606	348	348	333,57
Survivors benefits	(PY110G)	8.558	85	85	544,96	8.193	64	64	413,94
Sickness benefits	(PY120G)	997	2	2	0,00				
Disability benefits	(PY130G)	5.074	35	35	445,94	6.414	15	15	1135,03
Education-related allowances	(PY140G)	1.126	7	7	116,38				

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INCOME GROSS VARIABLES		NUTS 2 EL65 Peloponnisos name of 13th region			
		Cross sectional data			
		Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error
Total hh gross income	(HY010)	25.359	570	570	1299,75
Total disposable hh income	(HY020)	17.110	570	570	796,89
Total disposable hh income before social transfers other than old-age and survivors benefits	(HY022)	16.337	570	570	813,15
Total disposable hh income before all social transfers	(HY023)	10.633	570	570	832,20
Imputed rent (every 3 years)	(HY030G)	.	0	0	.
Income from rental of property or land	(HY040G)	7.676	53	53	1836,40
Family/ Children related allowances	(HY050G)	1.294	93	93	121,66
Social exclusion payments not elsewhere classified	(HY060G)	871	104	104	186,23
Housing allowances	(HY070G)	960	1	1	.
Regular inter-hh cash transfers received	(HY080G)	2.332	31	31	304,78
Alimonies received	(HY081G)	2.923	8	8	314,37
Interest, dividends, profit from capital investments in incorporated businesses	(HY090G)	2.632	9	9	977,34
Interest repayments on mortgage	(HY100G)	2.137	44	44	267,34
Income received by people aged under 16	(HY110G)	3.816	1	1	.
Regular taxes on wealth	(HY120G)	516	496	496	35,29
Taxes paid on ownership of household main dwelling	(HY121G)	314	476	476	14,75
Regular inter household cash transfer paid	(HY130G)	4.008	28	28	639,75
Alimonies paid	(HY131G)	1.841	4	4	66,32
Tax on income and social contributions	(HY140G)	7.887	549	549	524,06
Repayments/receipts for tax adjustment	(HY145G)	842	258	258	63,95
Value of goods produced for own consumption	(HY170G)	480	125	125	81,26

YEAR	2022
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NOTES: 1. Provide where applicable according to Par. 7 of Annex II to Reg. (EU) 2019/1700 2. Please adjust the number of columns in the table according to the number of NUTS2 regions in your country		NUTS 2 EL65 Peloponnisos name of 13th region			
		Cross sectional data			
INCOME GROSS VARIABLES		Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error
Cash or near-cash employee income	(PY010G)	13.876	233	233	844,52
Other non-cash employee income	(PY020G)	438	38	38	119,63
Income from private use of company car	(PY021G)	1.707	2	2	0,00
Employers social insurance contributions	(PY030G)	4.255	231	231	260,76
Contributions to individual private pension plans	(PY035G)	3.840	1	1	0,00
Cash profits or losses from self-employment	(PY050G)	16.996	250	250	1332,88
Pensions from individual private plans	(PY080G)				
Unemployment benefits	(PY090G)	2.706	21	21	588,28
Old-age benefits	(PY100G)	10.885	390	390	443,37
Survivors benefits	(PY110G)	7.849	62	62	500,44
Sickness benefits	(PY120G)	290	1	1	0,00
Disability benefits	(PY130G)	4.588	19	19	546,96
Education-related allowances	(PY140G)	1.000	3	3	0,00

INCOME GROSS VARIABLES		Wave 1 - 2019				Wave 2 - 2020			
		Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error	Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error
Total hh gross income	(HY010)	26.371	2.609	2.609	732,68	27.047	2.429	2.429	782,83
Total disposable hh income	(HY020)	16.626	2.609	2.609	405,74	17.265	2.429	2.429	434,22
Total disposable hh income before social transfers other than old-age and survivors benefits	(HY022)	15.935	2.609	2.609	410,14	16.594	2.429	2.429	441,13
Total disposable hh income before all social transfers	(HY023)	10.500	2.609	2.609	412,12	10.990	2.429	2.429	443,66
Imputed rent	(HY030G)	4.244	2.230	2.230	70,68	4.343	2.103	2.103	72,58
Income from rental of property or land	(HY040G)	5.954	320	320	693,67	6.558	298	298	838,52
Family/ Children related allowances	(HY050G)	1.054	365	365	49,15	1.128	388	388	49,68
Social exclusion payments not elsewhere classified	(HY060G)	1.383	363	363	89,34	1.808	172	172	89,65
Housing allowances	(HY070G)	1.225	9	9	196,59	400	1	1	.
Regular inter-hh cash transfers received	(HY080G)	3.345	237	237	175,64	3.749	215	215	212,53
Alimonies received	(HY081G)	2.346	13	13	159,21	3.921	21	21	92,70
Interest, dividends, profit from capital investments in incorporated businesses	(HY090G)	6.379	45	45	324,06	3.589	86	86	693,61
Interest repayments on mortgage	(HY100G)	3.048	116	116	197,34	2.710	160	160	150,99
Income received by people aged under 16	(HY110G)	2.000	1	1	.	.	0	0	.
Regular taxes on wealth	(HY120G)	710	2.012	2.012	51,27	572	1.990	1.990	45,03
Taxes paid on ownership of household main dwelling	(HY121G)	.	0	0	.	.	0	0	.
Regular inter household cash transfer paid	(HY130G)	4.066	167	167	301,33	3.950	145	145	246,58
Alimonies paid	(HY131G)	3.150	7	7	.	3.815	5	5	693,72
Tax on income and social contributions	(HY140G)	9.354	2.480	2.480	317,17	9.593	2.295	2.295	341,82
Repayments/receipts for tax adjustment	(HY145N)	1.313	1.092	1.092	127,18	1.287	1.041	1.041	126,98
Value of goods produced for own consumption	(HY170G)	412	219	219	25,58	361	244	244	24,55

NOTE: The template is built on the basis of a 4year rotational scheme.
Please adjust the number of sheets and columns in the tables for Longitudinal Component accordingly if for than 4 rotational groups are used in your country

Longitudinal
Fill in the number of the rota

NOTE: The template is built on the basis of a 4year rotational scheme.
Please adjust the number of sheets and columns in the tables for Longitudinal Component accordingly if for than 4 rotational groups are used in your country

Longitudinal
Fill in the number of the rota

		Wave 1 - 2019				Wave 2 - 2020			
INCOME GROSS VARIABLES		Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error	Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error
Cash or near-cash employee income	(PY010G)	16.485	1.336	1.336	450,13	16.088	1.145	1.145	495,27
Income from private use of company car	(PY020G)	732	162	162	76,51	698	150	150	90,93
Other non-cash employee income	(PY021G)	1.864	17	17	160,36	1.987	15	15	114,73
Employers social insurance contributions	(PY030G)	5.039	1.320	1.320	136,63	4.930	1.136	1.136	153,84
Contributions to individual private pension plans	(PY035G)	1.351	40	40	84,98	2.149	43	43	329,98
Cash profits or losses from self-employment	(PY050G)	20.076	636	636	1499,34	22.250	542	542	1771,88
Pensions from individual private plans	(PY080G)	1.680	1	1	0,00	1.680	1	1	0,00
Unemployment benefits	(PY090G)	1.669	120	120	118,06	1.574	105	105	163,63
Old-age benefits	(PY100G)	13.116	1.536	1.536	236,30	14.071	1.483	1.483	268,64
Survivors benefits	(PY110G)	9.199	307	307	225,67	9.432	294	294	260,12
Sickness benefits	(PY120G)	3.234	7	7	52,13	3.293	3	3	0,00
Disability benefits	(PY130G)	5.122	101	101	225,68	5.260	90	90	293,54
Education-related allowances	(PY140G)	1.155	9	9	210,71	1.119	4	4	116,15

INCOME GROSS VARIABLES		data DB075 = 4 rotational group surveyed for 4 years							
		Wave 3 - 2021				Wave 4 - 2022			
		Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error	Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error
Total hh gross income	(HY010)	26.652	2.344	2.344	768,14	26.847	2.297	2.297	805,68
Total disposable hh income	(HY020)	17.197	2.344	2.344	447,99	18.755	2.297	2.297	489,24
Total disposable hh income before social transfers other than old-age and survivors benefits	(HY022)	16.411	2.344	2.344	448,56	17.903	2.297	2.297	492,38
Total disposable hh income before all social transfers	(HY023)	11.001	2.344	2.344	446,02	12.476	2.297	2.297	500,94
Imputed rent	(HY030G)	.	0	0	.	.	0	0	.
Income from rental of property or land	(HY040G)	6.531	298	298	1080,53	7.565	271	271	1013,46
Family/ Children related allowances	(HY050G)	1.132	403	403	53,49	1.268	412	412	64,54
Social exclusion payments not elsewhere classified	(HY060G)	1.452	208	208	140,93	1.362	279	279	180,74
Housing allowances	(HY070G)	1.345	3	3	.	836	8	8	80,35
Regular inter-hh cash transfers received	(HY080G)	2.897	205	205	139,99	3.172	210	210	142,83
Alimonies received	(HY081G)	2.309	27	27	151,10	2.291	46	46	79,92
Interest, dividends, profit from capital investments in incorporated businesses	(HY090G)	3.765	96	96	838,85	3.395	94	94	240,34
Interest repayments on mortgage	(HY100G)	3.223	168	168	213,37	2.931	176	176	280,02
Income received by people aged under 16	(HY110G)	3.816	1	1	.	3.816	1	1	.
Regular taxes on wealth	(HY120G)	587	2.041	2.041	42,73	594	1.992	1.992	46,01
Taxes paid on ownership of household main dwelling	(HY121G)	319	1.853	1.853	9,34	319	1.810	1.810	9,38
Regular inter household cash transfer paid	(HY130G)	3.679	128	128	286,86	3.150	99	99	223,21
Alimonies paid	(HY131G)	2.629	10	10	124,76	2.160	5	5	.
Tax on income and social contributions	(HY140G)	9.242	2.221	2.221	313,53	7.862	2.191	2.191	316,69
Repayments/receipts for tax adjustment	(HY145N)	1.399	781	781	181,90	958	898	898	85,38
Value of goods produced for own consumption	(HY170G)	312	262	262	24,46	455	316	316	47,76

INCOME GROSS VARIABLES		data DB075 = 4 rotational group surveyed for 4 years							
		Wave 3 - 2021				Wave 4 - 2022			
		Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error	Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error
Cash or near-cash employee income	(PY010G)	16.368	1.132	1.132	487,68	15.714	1.130	1.130	489,12
Income from private use of company car	(PY020G)	794	146	146	130,57	712	124	124	103,09
Other non-cash employee income	(PY021G)	2.484	18	18	418,87	1.307	15	15	166,29
Employers social insurance contributions	(PY030G)	4.824	1.124	1.124	151,27	4.813	1.122	1.122	150,39
Contributions to individual private pension plans	(PY035G)	1.574	39	39	121,13	1.266	39	39	132,36
Cash profits or losses from self-employment	(PY050G)	19.599	581	581	1687,09	23.108	549	549	1666,28
Pensions from individual private plans	(PY080G)	1.905	2	2	178,11	1.865	2	2	153,13
Unemployment benefits	(PY090G)	1.644	155	155	166,42	1.633	107	107	131,59
Old-age benefits	(PY100G)	12.876	1.432	1.432	258,75	11.695	1.400	1.400	235,99
Survivors benefits	(PY110G)	8.927	304	304	254,12	7.817	315	315	243,41
Sickness benefits	(PY120G)	2.414	2	2	0,00	1.086	3	3	103,49
Disability benefits	(PY130G)	5.287	104	104	214,72	5.197	111	111	251,40
Education-related allowances	(PY140G)	837	7	7	279,06	1.405	6	6	181,97

INCOME GROSS VARIABLES		Longitudinal data DB075 = 1 Fill in the number of the rotational group surveyed for 3 years											
		Wave 1 - 2020				Wave 2 - 2021				Wave 3 - 2022			
		Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error	Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error	Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error
Total hh gross income	(HY010)	27.252	2.973	2.973	618,45	26.837	2.915	2.915	619,54	26.491	2.848	2.848	618,20
Total disposable hh income	(HY020)	17.428	2.973	2.973	355,29	17.509	2.915	2.915	363,11	18.540	2.848	2.848	382,95
Total disposable hh income before social transfers other than old-age and survivors benefits	(HY022)	16.690	2.973	2.973	356,45	16.670	2.915	2.915	362,57	17.713	2.848	2.848	384,23
Total disposable hh income before all social transfers	(HY023)	11.131	2.973	2.973	357,98	11.256	2.915	2.915	359,75	12.285	2.848	2.848	387,33
Imputed rent	(HY030G)	4.366	2.584	2.584	60,92	.	0	0	.	.	0	0	.
Income from rental of property or land	(HY040G)	6.405	335	335	772,13	6.071	351	351	779,15	6.913	341	341	468,72
Family/ Children related allowances	(HY050G)	1.251	515	515	64,74	1.238	551	551	65,88	1.248	561	561	67,82
Social exclusion payments not elsewhere classified	(HY060G)	1.431	235	235	101,81	1.414	253	253	109,47	1.225	348	348	96,49
Housing allowances	(HY070G)	.	0	0	.	960	1	1	.	1.026	3	3	.
Regular inter-hh cash transfers received	(HY080G)	3.097	277	277	159,21	2.560	217	217	155,45	2.789	252	252	181,32
Alimonies received	(HY081G)	3.049	23	23	.	2.814	33	33	371,27	2.201	55	55	262,30
Interest, dividends, profit from capital investments in incorporated businesses	(HY090G)	1.814	154	154	243,95	1.309	149	149	228,15	1.191	158	158	188,83
Interest repayments on mortgage	(HY100G)	2.463	245	245	143,54	2.442	259	259	152,96	2.400	265	265	145,60
Income received by people aged under 16	(HY110G)	3.600	1	1	.	3.650	2	2	.	3.051	3	3	.
Regular taxes on wealth	(HY120G)	584	2.360	2.360	33,32	522	2.549	2.549	20,64	527	2.497	2.497	18,52
Taxes paid on ownership of household main dwelling	(HY121G)	.	0	0	.	314	2.334	2.334	7,08	308	2.280	2.280	5,83
Regular inter household cash transfer paid	(HY130G)	3.975	178	178	208,46	3.890	181	181	192,48	3.679	145	145	215,36
Alimonies paid	(HY131G)	3.652	11	11	466,64	2.650	23	23	275,86	2.475	20	20	18,21
Tax on income and social contributions	(HY140G)	9.546	2.839	2.839	259,47	9.008	2.789	2.789	252,64	7.657	2.725	2.725	233,64
Repayments/receipts for tax adjustment	(HY145N)	1.024	1.340	1.340	82,51	1.144	1.030	1.030	106,31	891	1.176	1.176	60,06
Value of goods produced for own consumption	(HY170G)	322	346	346	19,54	390	292	292	36,88	439	379	379	30,66

INCOME GROSS VARIABLES		Longitudinal data DB075 = 1 Fill in the number of the rotational group surveyed for 3 years											
		Wave 1 - 2020				Wave 2 - 2021				Wave 3 - 2022			
		Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error	Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error	Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error
Cash or near-cash employee income	(PY010G)	16.634	1.522	1.522	389,27	15.820	1.517	1.517	373,80	15.240	1.494	1.494	380,19
Income from private use of company car	(PY020G)	852	184	184	104,46	612	186	186	65,95	751	213	213	74,47
Other non-cash employee income	(PY021G)	2.190	14	14	234,13	1.964	18	18	171,72	1.955	24	24	186,04
Employers social insurance contributions	(PY030G)	5.066	1.514	1.514	118,64	4.654	1.504	1.504	115,91	4.663	1.485	1.485	117,60
Contributions to individual private pension plans	(PY035G)	1.654	58	58	268,75	1.309	66	66	143,78	1.497	60	60	189,73
Cash profits or losses from self-employment	(PY050G)	20.195	773	773	1216,52	18.672	772	772	970,96	21.166	747	747	1011,24
Pensions from individual private plans	(PY080G)	2.973	2	2	179,69	2.612	3	3	237,33	2.599	3	3	236,35
Unemployment benefits	(PY090G)	2.283	168	168	184,89	1.554	243	243	175,86	1.930	144	144	146,29
Old-age benefits	(PY100G)	13.715	1.787	1.787	252,42	13.250	1.767	1.767	263,49	11.848	1.732	1.732	219,48
Survivors benefits	(PY110G)	9.828	325	325	377,03	9.287	340	340	297,57	7.812	363	363	238,47
Sickness benefits	(PY120G)	3.559	9	9	460,69	5.071	4	4	102,98	3.841	6	6	1517,57
Disability benefits	(PY130G)	5.480	87	87	289,56	4.849	108	108	279,24	4.813	118	118	243,28
Education-related allowances	(PY140G)	2944,17	8	8	886,86	1831,83	11	11	328,65	1305,71	9	9	332,81

NOTE: The template is built on the basis of a 4year rotational scheme. Please adjust the number of sheets and columns in the tables for Longitudinal Component accordingly		Longitudinal data DB075 = 2 Fill in the number of the rotational group surveyed for 2 years							
		Wave 1 - 2021				Wave 2 - 2022			
INCOME GROSS VARIABLES		Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error	Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error
Total hh gross income	(HY010)	26.443	2.330	2.330	704,07	27.209	2.288	2.288	807,51
Total disposable hh income	(HY020)	17.258	2.330	2.330	432,32	18.890	2.288	2.288	476,56
Total disposable hh income before social transfers other than old-age and survivors benefits	(HY022)	16.449	2.330	2.330	436,72	18.073	2.288	2.288	481,40
Total disposable hh income before all social transfers	(HY023)	11.137	2.330	2.330	420,85	12.516	2.288	2.288	491,14
Imputed rent	(HY030G)	.	0	0	.	.	0	0	.
Income from rental of property or land	(HY040G)	5.459	224	224	386,46	6.365	231	231	510,87
Family/ Children related allowances	(HY050G)	1.446	274	274	141,82	1.261	311	311	60,21
Social exclusion payments not elsewhere classified	(HY060G)	1.854	199	199	161,06	1.453	270	270	160,00
Housing allowances	(HY070G)	1.550	2	2	.	1.132	4	4	.
Regular inter-hh cash transfers received	(HY080G)	2.936	193	193	141,45	3.283	205	205	123,56
Alimonies received	(HY081G)	2.428	24	24	109,40	2.446	47	47	205,60
Interest, dividends, profit from capital investments in incorporated businesses	(HY090G)	2.449	110	110	1.358,69	2.064	116	116	1.053,20
Interest repayments on mortgage	(HY100G)	2.250	113	113	172,64	2.252	140	140	152,16
Income received by people aged under 16	(HY110G)	3.398	3	3	.	3.760	2	2	.
Regular taxes on wealth	(HY120G)	516	1.954	1.954	30,19	559	1.948	1.948	41,41
Taxes paid on ownership of household main dwelling	(HY121G)	317	1.822	1.822	11,31	311	1.796	1.796	8,80
Regular inter household cash transfer paid	(HY130G)	3.509	105	105	209,15	4.117	109	109	127,15
Alimonies paid	(HY131G)	2.830	14	14	221,30	3.182	14	14	359,36
Tax on income and social contributions	(HY140G)	9.119	2.192	2.192	284,72	8.082	2.172	2.172	343,43
Repayments/receipts for tax adjustment	(HY145G)	1.111	724	724	113,77	1.038	882	882	108,56
Value of goods produced for own consumption	(HY170G)	479	188	188	28,26	435	264	264	32,26

NOTE: The template is built on the basis of a 4year rotational scheme.
Please adjust the number of sheets and columns in the tables for Longitudinal Component accordingly

Longitudinal data DB075 = 2
Fill in the number of the rotational group surveyed for 2 years

		Wave 1 - 2021				Wave 2 - 2022			
INCOME GROSS VARIABLES		Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error	Mean	No. Of observations Before Imputation	No. Of observations After Imputation	Standard error
Cash or near-cash employee income	(PY010G)	17.714	1.227	1.227	665,88	17.117	1.227	1.227	732,14
Income from private use of company car	(PY020G)	708	132	132	104,07	787	191	191	72,33
Other non-cash employee income	(PY021G)	1.752	18	18	184,38	1.833	24	24	139,99
Employers social insurance contributions	(PY030G)	5.286	1.214	1.214	205,88	5.276	1.217	1.217	226,89
Contributions to individual private pension plans	(PY035G)	1.030	49	49	83,58	1.714	28	28	230,82
Cash profits or losses from self-employment	(PY050G)	17.388	617	617	1.373,28	21.060	598	598	1.728,31
Pensions from individual private plans	(PY080G)	2.358	2	2	1.037,98	2.164	2	2	1.211,64
Unemployment benefits	(PY090G)	1.493	185	185	151,22	1.871	130	130	125,15
Old-age benefits	(PY100G)	14.176	1.350	1.350	298,46	12.800	1.369	1.369	271,41
Survivors benefits	(PY110G)	9.206	270	270	324,33	8.147	281	281	269,88
Sickness benefits	(PY120G)	3.394	4	4	526,20	381	3	3	155,30
Disability benefits	(PY130G)	6.474	91	91	420,95	6.408	91	91	509,69
Education-related allowances	(PY140G)	1.218	14	14	190,31	1.170	12	12	266,20

SILC_SIMS_A_EL_2022_Annex_4_DataCollection

Table 1. Distribution of household members aged 16 and over by 'RB250' (Total and rotational group breakdown)

Total

HOUSEHOLD MEMBERS 16+ (RB245 = 1)

	Total	RB250 = 11	RB250 = 12	RB250 = 13	RB250 = 14	RB250 = 21	RB250 = 22	RB250 = 23	RB250 = 31	RB250 = 32	RB250 = 33
Total	19.600	19.481				9	22	80	6	2	0
%	100,0	99,4				0,0	0,1	0,4	0,0	0,0	0,0

Rotational Group

HOUSEHOLD MEMBERS 16+ (RB245 = 1) DB075=1

	Total	RB250 = 11	RB250 = 12	RB250 = 13	RB250 = 14	RB250 = 21	RB250 = 22	RB250 = 23	RB250 = 31	RB250 = 32	RB250 = 33
Total	5.600	5.560				0	4	32	3	1	0
%	100,0	99,3				0,0	0,1	0,6	0,1	0,0	0,0

HOUSEHOLD MEMBERS 16+ (RB245 = 1) DB075=2

	Total	RB250 = 11	RB250 = 12	RB250 = 13	RB250 = 14	RB250 = 21	RB250 = 22	RB250 = 23	RB250 = 31	RB250 = 32	RB250 = 33
Total	5.580	5.560				1	4	15	0	0	0
%	100,0	99,6				0,0	0,1	0,3	0,0	0,0	0,0

HOUSEHOLD MEMBERS 16+ (RB245 = 1) DB075=3

	Total	RB250 = 11	RB250 = 12	RB250 = 13	RB250 = 14	RB250 = 21	RB250 = 22	RB250 = 23	RB250 = 31	RB250 = 32	RB250 = 33
Total	5.139	5.114				3	6	14	1	1	0
%	100,0	99,5				0,1	0,1	0,3	0,0	0,0	0,0

HOUSEHOLD MEMBERS 16+ (RB245 = 1) DB075=4

	Total	RB250 = 11	RB250 = 12	RB250 = 13	RB250 = 14	RB250 = 21	RB250 = 22	RB250 = 23	RB250 = 31	RB250 = 32	RB250 = 33
Total	4.433	4.399				5	8	19	2	0	0
%	100	99,2				0,1	0,2	0,4	0,0	0,0	0,0

**Table 2. Distribution of household members aged 16 and over by PB260: NATURE OF PARTICIPATION IN THE SURVEY and by PB270: INTERVIEWING MODE USED (PERSON)
(Total and rotational group breakdown)**

Total

HOUSEHOLD MEMBERS 16+ (RB245 = 1)

	Total	PB270 = 1 and PB260=1	PB270 = 2 and PB260=1	PB270 = 3 and PB260=1	PB270 = 4 and PB260=1	PB270 = 5 and PB260=1	PB270 = 1 and PB260=2	PB270 = 2 and PB260=2	PB270 = 3 and PB260=2	PB270 = 4 and PB260=2	PB270 = 5 and PB260=2	Missing
Total	19481	11535		6605		22	657		662			
%	100,0	59,2		33,9		0,1	3,4		3,4			

Rotational Group

HOUSEHOLD MEMBERS 16+ (RB245 = 1) and DB075=1

	Total	PB270 = 1 and PB260=1	PB270 = 2 and PB260=1	PB270 = 3 and PB260=1	PB270 = 4 and PB260=1	PB270 = 5 and PB260=1	PB270 = 1 and PB260=2	PB270 = 2 and PB260=2	PB270 = 3 and PB260=2	PB270 = 4 and PB260=2	PB270 = 5 and PB260=2	Missing
Total	5560	2996		2205		7	131		221			
%	100,0	53,9		39,7		0,1	2,4		4,0			

HOUSEHOLD MEMBERS 16+ (RB245 = 1) and DB075=2

	Total	PB270 = 1 and PB260=1	PB270 = 2 and PB260=1	PB270 = 3 and PB260=1	PB270 = 4 and PB260=1	PB270 = 5 and PB260=1	PB270 = 1 and PB260=2	PB270 = 2 and PB260=2	PB270 = 3 and PB260=2	PB270 = 4 and PB260=2	PB270 = 5 and PB260=2	Missing
Total	4408	2391		1696		2	153		166			
%	100,0	54,2		38,5		0,0	3,5		3,8			

HOUSEHOLD MEMBERS 16+ (RB245 = 1) and DB075=3

	Total	PB270 = 1 and PB260=1	PB270 = 2 and PB260=1	PB270 = 3 and PB260=1	PB270 = 4 and PB260=1	PB270 = 5 and PB260=1	PB270 = 1 and PB260=2	PB270 = 2 and PB260=2	PB270 = 3 and PB260=2	PB270 = 4 and PB260=2	PB270 = 5 and PB260=2	Missing
Total	5114	3506		1237		5	244		122			
%	100,0	68,6		24,2		0,1	4,8		2,4			

HOUSEHOLD MEMBERS 16+ (RB245 = 1) and DB075=4

	Total	PB270 = 1 and PB260=1	PB270 = 2 and PB260=1	PB270 = 3 and PB260=1	PB270 = 4 and PB260=1	PB270 = 5 and PB260=1	PB270 = 1 and PB260=2	PB270 = 2 and PB260=2	PB270 = 3 and PB260=2	PB270 = 4 and PB260=2	PB270 = 5 and PB260=2	Missing
Total	4399	2642		1467		8	129		153			
%	100,0	60,1		33,3		0,2	2,9		3,5			

In case there are more rotational groups please provide data for all of them

For Selected respondent countries RB245=2 should be used instead of RB245=1

SILC_SIMS_A_EL_2022_Annex_7_Coherence

Coherence with National Accounts for income variables

EU-SILC variables	National Accounts item (S14)	Coverage rate (calculated as EU-SILC and NA ratio)	EU-SILC growth rate (nominal, year to year)	National accounts growth rate (2021/2020)[2]
Employee income:				
PY010G Employee cash or near cash income+ PY021G Company car	D11/rec Wages and salaries	91,5%	0,2%	4,6%
Income from self-employment:				
PY050G Cash benefits or losses from self-employment	B3g Mixed income, gross	57,6%	11,3%	16,2%
Social benefits other than social transfers in kind:				
HY050G Family/children related allowances				
+HY060G Social exclusion not elsewhere classified				
+PY090G Unemployment benefits				
+ PY100G Old-age benefits		87,6%	-7,9%	3,7%
+ PY110G Survivor' benefits + PY120G Sickness benefits				
+ PY130G Disability benefits +PY140G Education-related allowances				
+ HY070G Housing allowances				
Social contributions and taxes on income paid:				
D61/use: net social contributions		78,3%	-13,2%	6,3%
HY140G Tax on income and social contributions	+ D51/use: taxes on income			
Total disposable household income HY020	B6 Gross disposable income	59,4%	7,1%	8,2%

Note: Methodological background for comparisons is provided in the following Methodological note

[Comparison of household income: European Union Statistics on Income and Living Conditions and National Accounts](https://ec.europa.eu/eurostat/documents/7894008/9077550/Methodological_note.pdf)

[1] https://ec.europa.eu/eurostat/documents/7894008/9077550/Methodological_note.pdf

[2] Provisional data

2022 SILC and 2021 HBS comparison

The risk of poverty indicator EL-SILC 2022 was compared with the same indicator calculated from the HBS 2021. It is noted that, for the Household Budget Survey, the pre-mentioned indicator has been estimated from consumption expenditure and not from income. When comparing the two survey results it is essential to keep in mind the differences between the concepts and methodologies. Discrepancies may further arise by the fact that they serve different purposes; HBS targets household expenditure whereas EL-SILC targets household income.

At-risk-of-poverty threshold (in euros)

SILC 2022	HBS 2021
5712	4934

At-risk-of-poverty rate (%)

SILC 2022	HBS 2021
18,8	17,1

HH021: "Tenure Status" (%)

Tenure status	SILC 2022	HBS 2021
Owner	78,2	83,6
Tenant	21,8	16,4

HS090: "Personal computer" (%)

SILC 2022	HBS 2021
79,3	76,1

HH010: "Dwelling type" (%)

Dwelling type	SILC 2022	HBS 2021
Detached house	31,7	27,5
Semidetached house	8,9	9,3
Apartment or flat	59,4	63,1
Some other kind of accommodation	0,0	0,1

2022 SILC and 2022 LFS compared target variables

The data presented below indicate that most of the quality target variables are in coherence with variables collected from LFS – annual results of 2022, making thus the survey robust.

Self-defined current activity status	SILC 2022	LFS 2022
At work (Full + Part time)	45,1	46,3
Unemployed	8,9	9,0
Non economically active	46,0	44,7

PL060: "Number of hours usually worked per week in main job". %

Number of hours usually worked per week in main job	SILC 2022	LFS 2022
	41,6	41,0

PL040A: "Status in employment". %

Status in employment	SILC 2022	LFS 2022
Self employed with employees	6,0	7,0
Self employed without employees	19,8	20,7
Employee	72,6	69,6
Family worker	1,6	2,8

PE041: "Highest ISCED level attained". %

Highest ISCED level attained	SILC 2022	LFS 2022
Never attended any level of education	3,5	2,4
Primary education	18,9	18,4
Lower secondary education	10,8	10,7
Upper secondary education	36,2	34,6
Post secondary non tertiary education	5,4	6,7
First stage of tertiary education	22,3	20,3
Second stage of tertiary education	2,9	6,9

PL051A: "Occupation". %

Occupation	SILC 2022	LFS 2022
Managers	4,2	2,9
Professionals	20,4	21,8
Technicians and Associate Professionals	8,6	7,2
Clerical support workers	9,8	11,4
Services and sales workers	21,5	21,9
Skilled Agricultural, Forestry and Fishery workers	9,9	10,2
Craft and related Trades workers	9,9	9,4
Plant and machine operators and assemblers	5,4	6,6
Elementary occupations	8,9	6,7
Armed forces Occupations	1,3	1,7

PL111: "Economic Activity". %

Economic activity	SILC 2022	LFS 2022
Agriculture, forestry and fishing	10,6	11,1
Mining and quarrying	0,2	0,3
Manufacturing	9,2	10,0
Electricity, gas, steam and air conditioning supply	0,8	0,8
Water supply: sewerage, waste management and remediation activities	0,3	0,9
Construction	5,0	3,6
Wholesale and retail trade: repair of motor vehicles and motorcycles	18,6	17,3
Transportation and storage	5,3	4,9
Accommodation and food service activities	10,6	9,1
Information and communication	2,3	2,6
Financial and insurance activities	2,1	1,8
Real estate activities	0,2	0,3
Professional scientific and technical activities	5,3	6,3
Administrative and support service activities	2,1	2,2
Public administration and defense; compulsory social security	10,0	9,0

Education	7,2	8,3
Human health and social work activities	6,5	7,0
Arts, entertainment and recreation	1,2	1,4
Other service activities	1,9	2,2
Activities of households as employers; undifferentiated goods- and services-producing activities of households for own use	0,5	0,7
Activities of extraterritorial organisations and bodies	0,02	0,1

Household by size. %

Household type	SILC 2022	LFS 2022
One person households	25,7	25,7
Two persons households	29,5	29,5
Three persons households	19,8	19,8
Four persons households	16,7	17,1
Five persons households	6,4	5,8
Six and more persons households	2,0	2,2

PL016: "Have you ever worked" (for persons not working but having worked in the past). %

Have you ever worked?	SILC 2022	LFS 2022
Yes	59,4	62,9
No	40,6	37,1

PL141: "Type of contract". %

Type of contract	SILC 2022	LFS 2022
Permanent job / work contract of unlimited duration	69,8	89,9
Temporary job/work contract of limited duration	30,2	10,1

Comparison of labour force participation, LFS 2022 - SILC 2022 %

Age groups	Total		Males		Females	
	SILC 2022	LFS 2022	SILC 2022	LFS 2022	SILC 2022	LFS 2022
15*-19 years	11,8	6,4	15,0	7,0	8,5	5,9
20-24 years	44,8	46,7	48,1	50,4	41,4	42,8
25-29 years	82,7	81,3	85,6	83,7	79,7	78,6
30-34 years	90,8	86,6	96,1	94,1	85,3	79,3
35-39 years	88,3	87,0	95,1	95,4	81,6	78,4
40-44 years	88,9	86,9	97,1	94,9	80,7	78,7
45-49 years	87,5	86,5	96,9	95,8	78,1	77,9
50-54 years	80,9	83,0	92,0	92,7	70,1	73,0
55-59 years	72,3	68,5	86,7	83,6	58,9	55,9
60-64 years	41,2	45,1	54,6	57,3	29,2	33,6
65 + years	4,5	5,0	6,5	7,3	2,9	3,1

**for EU-SILC 16-19*

Annex to the quality report - Changes and breaks in series

Year: 2022
Country: EL

Reasoning

Information about changes in data collection and processing is brought together by means of the agreed **standardised template** (attached in excel format).

The purpose of the form is to help users understand breaks in series. This form should also include an assessment of impacts that can be attributed to these changes. It is acknowledged that it can be difficult to assess the impact of changes, but NSIs are best placed to understand the significance of the changes. Please engage in sharing your assessment, even though it might be only rough or still unfounded by evidence.

Information about significant changes and breaks in series should be guided by consideration of user needs, namely:

- To which extent is the change to be taken into account when analysing and interpreting data?
- Origin of change - should additional information be sought to explain the data?

General Guidance

When transmitting for the first time your annual data to EUROSTAT, please always send the **standardised template** that you find in sect. 4.

It should contain (preliminary) information on **significant changes** in your country related the current data collection year. If no significant changes occurred during the data collection year please report "no breaks in series/significant changes in year x".

Please use one template per data collection year for the changes you report.

This template should also be **attached to the quality report**, in a revised version if new information became available.

Users should see whether significant changes in the variables and indicators originate from the statistical process or whether other phenomena may explain the variations. Please also report on changes in underlying phenomena and of society at large which help explain changes in figures, despite the fact that they should not be considered as breaks as such. Even if causality or the impact size between the phenomena and your data might not have been established yet, such information is useful context, especially for users that are not following closely the developments in your country.

Specific Guidance on the template fields

1. Statistical changes

Areas where statistical changes were implemented

Please provide information **on each area** for which **the data collection in the year was affected by changes**

1. Change of survey vehicle	Please report on a survey/surveys on which transmitted data are based, if different to the one(s) of the year before
2. Source data	Please report the source(s) when they are different to the one(s) of the year before (e.g. data taken newly from administrative sources)

	and identify for which data the source is used. A change of survey vehicle, however, should be reported under row 1.
3. Sampling frame	Please report changes of the sampling frame (including information on new procedures used to update the frame, frequency and duplicates and changes in handling coverage problems (misclassification, under-coverage and over-coverage)
4. Sampling design and procedure	Please report changes related to sampling design and/or sampling procedure such as type of design or stratification. Changes that relate to another area in a different row of the template, namely “sampling unit” or “sampling rate and sampling size”, should be reported there.
5. Sampling unit	Please report changes of the sampling unit(s)
6. Sampling rate and sampling size	Please report changes of the sampling rate and sampling size
7. Frequency of data collection / sample distribution over time	Please report on any fieldwork period changes whether frequency at which the dataset is collected and sample distribution over time
8. Mode of data collection	Please report changes in the mode(s) of data collection
9. Questionnaire	Please report changes in the questionnaire(s), including changing questions, routing etc.
10. Data validation and compilation	Please report changes in data validation and compilation, procedures used for checking and validating the source and output data, data editing, model(s) used. Changes that relate to another area in a different row of the template, namely “estimation and imputation” or “weighting and adjustment”, should be reported there.
11. Weighting and adjustment	Please report changes in weighting, calibration methods and procedures, adjustments.
12. Estimation and imputation	Please report changes in estimation and imputation as well as calculation methods for specific variables
13. Field work	Please report changes in field work organisation, non-response rate, attrition
14. Other	Please report changes in SILC management, respondents’ incentives, classification, errors. Changes that relate to another area in a different row of the template, such as “estimation and imputation” or “questionnaire”, should be reported there.
15. If there was more than one change, please assess the combined effect of all changes	Please always describe shortly your assessment of the combined effect for more than one reported change, even if you consider impact as negligible or changes are unrelated.

Description

Please **always fill** the cell with relevant, specific information, even if the information (partly) replicates the description under another area/row of change.

Impact

Please select from the drop-down list whether the impact of the reported change is

- negligible,
- moderate (caution to be taken in comparisons over time) or
- large (comparisons over time to be avoided)
- still under investigation
- unknown.

List of the variables and indicators affected

If the identified impact is other than negligible, that means “moderate”, “large”, “still under investigation” or “unknown”, please identify all affected variables and (type of) indicators. You might like to insert additional rows if needed.

To be flagged as break in series

Please choose “Yes” or “No” from the drop down menu for the affected (type of) indicators.

Quantitative estimates of the impact on variables/indicators

Please provide quantitative estimates of the impact on variables/indicators. You might add reference to online resources or provide information outside the template.

Please also inform about ongoing and planned analytical activities, indicating by when results are supposedly to be available.

Other comments

In this field you might like to present general or background information such as

- reason(s) why the change(s) was implemented
- qualitative assessment of the impact of change
- the situation before the change, outside the SILC data collection
- references to other sources

1. A. Changes in underlying phenomena

Describe the phenomenon

To the extent possible, please report on the origin of changes that do not qualify as statistical change but have direct influence on SILC variables.

By Type of reason, list the variables affected by significant change(s)

Please identify all affected variables and (type of) indicators (insert additional rows if needed).

To which extent do you think the phenomena explain the variation?

Please report whether you consider the phenomenon to fully explain the variation, to a major part or explain your reasoning if the effect is difficult to establish.

2. B. Other changes in society that you consider relevant

Description of change

Insertion of a **column** “Scope of change” to identify in a drop-down list whether the change is national or transnational.

Scope of Change

Please select from the drop-down list whether the scope of the reported change is

- o national societal change
- o transnational societal change

Area of Change

To describe the policy, economic or other societal change, please use key words, such as:

National budget, taxation, labour policy, social benefits/pensions, education policy, demographics, immigration/emigration, business cycle/growth, financial industry.

Annex to the quality report - Changes and breaks in series		1. Statistical changes						
Country	Year	Areas where statistical changes were implemented (list all that apply)	Description	Impact	List of the variables and indicators affected	To be flagged as break in series	Quantitative estimates of the impact on variables/indicators	Other comments
EL	2022	1. Change of survey vehicle						
		2. Source data						
		3. Sampling frame						
		4. Sampling design and procedure						
		5. Sampling unit						
		6. Sampling rate and sampling size	15 PSUs' of the new panel were not surveyed	Unknown		No		The design weights were adjusted to allow for the bias that may be caused by the missing sample units.
		7. Frequency of data collection / sample distribution over time						
		8. Mode of data collection						
		9. Questionnaire						
		10. Data validation and compilation						
		11. Weighting and adjustment						
		12. Estimation and imputation						
		13. Field work						
		14. Other	Under-coverage (226 Addresses non contacted)	Unknown		No		The under-coverage of addresses which is constantly increasing has created an increase in variation and will affect the reliability of the results if no action is taken.
		15. If there was more than one change, please assess the combined effect of all changes						

2.A. Changes in the underlying phenomena		
Describe the phenomena	By Type of reason, list the variables affected by significant change(s)	To which extent do you think the phenomena explain the variation?
Under-coverage (226 Addresses non contacted)		Fully extent
2.B. Other changes in society that you consider relevant		
Description of change	Scope of Change	Area of Change

Coverage error

5. Were errors due to discrepancies between sample frame and the target population and sub-populations (over-coverage, under-coverage, misclassifications) different for rolling modules as compared to the Nucleus EU-SILC?

- Yes
 No

If ‘‘Yes’’, please provide further details in the below table. In case relevant, please provide information separately for 3-years and 6- years’ module.

	Main problems	Size of error	Population	Comments
Rolling module	Over-coverage			
	Under-coverage			
	Misclassification			

Measurement error

Please provide a percentage of missing value (before and after imputation) for each rolling module variable collected or compiled at household/personal level.

SILC_SIMS_A_EL_2022_Annex_A_ContentTable

Main indicators, standard error and CI at country level

	AROEPE				At risk of poverty				Severe Material and Social Deprivation				Very low work intensity			
	Ind. value	Stand. errors	95% CI		Ind. value	Stand. errors	95% CI		Ind. value	Stand. errors	95% CI		Ind. value	Stand. errors	95% CI	
			L	U			L	U			L	U			L	U
Total	26,3	0,80	24,8	27,9	18,8	0,7	17,4	20,2	15,6	0,7	14,2	17,0	10,9	0,5	9,9	12,0
Male	25,2	0,9	23,5	26,9	18,2	0,8	16,7	19,7	15,1	0,8	13,5	16,8	9,9	0,6	8,7	11,0
Female	27,4	0,8	25,8	29,0	19,4	0,7	17,9	20,8	16,0	0,7	14,6	17,4	12,0	0,6	10,8	13,2
Age 0-17	28,1	1,7	24,7	31,5	22,4	1,5	19,5	25,3	15,6	1,5	12,8	18,5				
Age18-64	27,9	0,9	26,2	29,5	18,9	0,8	17,4	20,5	16,4	0,8	14,8	18,0				
Age 65+	21,0	0,8	19,5	22,5	15,8	0,7	14,5	17,1	13,4	0,6	12,2	14,6				

Main indicators, standard error and CI at NUTS 2 level (if applicable)

	AROEPE				At risk of poverty				Severe Material and Social Deprivation				Very low work intensity			
	Ind. value	Stand. errors	95% CI		Ind. value	Stand. errors	95% CI		Ind. value	Stand. errors	95% CI		Ind. value	Stand. errors	95% CI	
			L	U			L	U			L	U			L	U
NUTS 2: EL30 ATTIKI	21,8	1,5	18,9	24,8	13,8	1,3	11,4	16,3	15,0	1,3	12,3	17,6	10,3	0,9	8,5	12,1
NUTS 2: EL41 VOREIO AIGAIO	27,8	4,6	18,5	37,1	24,6	4,3	15,8	33,3	16,0	4,2	7,4	24,5	6,7	2,2	2,2	11,2
NUTS 2: EL42 NOTIO AIGAIO	22,6	4,1	14,4	30,9	15,8	3,3	9,2	22,5	20,7	4,5	11,7	29,6	6,7	2,2	2,3	11,1
NUTS 2: EL43 KRITI	17,8	2,1	13,5	22,0	10,1	1,5	7,2	13,1	11,8	1,8	8,2	15,3	6,2	1,3	3,7	8,7
NUTS 2: EL51 ANATOLIKI MAKEDONIA, THRAKI	32,3	3,0	26,4	38,2	26,1	3,0	20,2	32,1	16,1	2,5	11,1	21,0	12,2	2,4	7,5	16,9
NUTS 2: EL52 KENTRIKI MAKEDONIA	30,4	2,1	26,1	34,6	23,8	2,0	19,8	27,7	15,7	1,8	12,1	19,3	14,2	1,7	10,9	17,5
NUTS 2: EL53 DYTIKI MAKEDONIA	29,8	3,3	23,0	36,6	25,4	3,7	17,9	32,8	18,0	2,8	12,2	23,8	15,1	2,9	9,2	21,0
NUTS 2: EL54 IPEIROS	19,7	2,0	15,7	23,8	15,8	2,1	11,6	19,9	7,0	1,9	3,2	10,8	10,0	1,5	7,1	13,0
NUTS 2: EL61 THESSALIA	24,2	2,6	19,0	29,4	18,7	2,5	13,8	23,6	10,0	1,9	6,3	13,8	9,9	1,4	7,1	12,6
NUTS 2: EL62 IONIA NISIA	31,8	3,4	25,0	38,7	22,6	3,1	16,4	28,9	23,6	3,9	15,8	31,4	9,2	2,0	5,2	13,1
NUTS 2: EL63 DYTIKI ELLADA	37,2	3,3	30,7	43,7	26,7	2,9	20,8	32,6	20,0	3,4	13,2	26,8	14,2	2,5	9,3	19,1
NUTS 2: EL64 STEREA ELLADA	31,8	3,2	25,4	38,2	25,4	3,2	19,1	31,7	16,6	2,9	10,8	22,5	11,1	2,5	6,2	16,1
NUTS 2: EL65 PELOPONNISOS	36,9	3,0	30,9	42,9	23,4	2,6	18,1	28,6	21,9	2,9	16,0	27,7	9,6	1,7	6,2	13,0

Note: please add the appropriate number of rows according to the number of NUTS2 regions in your country

Persistent-risk-of-poverty ratio over four years to the population, standart error and CI

	Persistent-risk-of-poverty			
	Ind. value	Stand. Errors	95% CI	
			L	U
Total	12,0	1,4	9,2	14,8

Unit non-response rate for longitudinal data

Longitudinal Data

Response rate for households by wave

Response rate for household	Wave 2	Wave 3	Wave 4
Wave response rate	79,86	83,62	89,92
L follow-up rate	93,84	99,98	99,85
Follow-up ratio	92,87	97,17	97,73
Achieved sample size ratio	92,87	97,17	97,73

Response rate for persons by wave

Response rate for persons	Sample persons / co-residents	Wave 2	Wave 3	Wave 4
Wave response rate	Sample persons	99,74	99,76	99,49
	co-residents			
L follow-up rate	Sample persons	99,78	99,74	99,48
Achieved sample size ratio (persons aged 16 and over)	All persons	91,65	98,2	96,81
	Sample persons	91,65	98,2	96,37
	co-residents	.	.	.
Response rate for non-sample persons	co-residents			

Sample and response rate by wave

Year of the survey	Sample of households	Sample of individuals 16+	Response rate of the households	Response rate of individuals 16+
Wave 1	3906	5139	70,9	99,5
Wave 2	2333	4428	98,1	99,6
Wave 3	2919	5600	97,6	99,3
Wave 4	2353	4433	97,6	99,2

Re-interview rates by wave

Part I

Re-interview rates	Wave 2	Wave 3	Wave 4
(a) individuals in interviewed households %	92,3	90,7	87,9
(b) individuals out of scope %	1,3	1,1	1,5
(c) individuals not interviewed for reasons other than their being out of scope %	6,4	8,2	10,6

Part II

Re-interview rates		Wave 2	Wave 3	Wave 4
Re-interview rates for people leaving their household	total	0,10	0,08	0,10
	males	0,15	0,12	0,09
	females	0,07	0,05	0,12
Re-interview rates for young people (16-35) leaving their household	total	0,31	0,27	0,53
	males	0,21	0,41	0,43
	females	0,41	0,11	0,64