

Correspondence table from 2011 to 2019 template (other variables) - LIS Database

Legend

- The variable remained unchanged
- The variable has same name, change in codes and/or definition or labels
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2011 template

2019 template

	Variable name		Variable name	Change in codes: correspondence old to new codes; additional comments
TECHNICAL VARIABLES				
Identifiers				
unique unit identifier	hid	household identifier	hid	
person identifier	pid	person identifier	pid	
unique country/year number	did	unique country/year number	did	
country/year identifier	dname	country/year identifier	dname	
country name	cname	country name	cname	
2-letter country abbreviation	iso2	2-letter country abbreviation	iso2	
reference year	year	reference year	year	
data wave	wave	data wave	wave	
File information				
household weight (normalised)	hwgt	normalised weight (household)	hwgt	
household weight (inflated)	hpopwgt	weight (household)	hpopwgt	
person weight (normalised)	pwgt	normalised weight (person)	pwgt	
person weight (inflated)	ppopwgt	weight (person)	ppopwgt	
additional household weight (for subsample)	hwgta	additional weight (household)	hwgta	
additional person weight (for subsample)	pwgta	additional weight (person)	pwgta	
survey unit	svunit			
number of persons in survey unit	npers			not included
household member (dummy)	hhmem			
HOUSEHOLD CHARACTERISTICS VARIABLES				
Geographical characteristics				
region	region_c	region	region_c	
rural area (dummy)	rural	rural area (dummy)	rural	
size of locality of residence	locs_c	size of locality of residence	locs_c	
type of area	area_c	type of area	area_c	
Dwelling characteristics				
owned/rented housing	own	owned/rented housing	own	
type of dwelling	dweltyp	type of dwelling	dweltyp	
value of dwelling	dwelval			not included
Farming characteristics				
farm household (dummy)	farm			not included
ownership and rental of agricultural land	agriland			
farming activity	farming	farming activity (dummy)	farming	<p>Old codes:</p> <ul style="list-style-type: none"> 100 runs a farming activity 110 grows crops, owns livestock 120 grows crops, does not own livestock 130 owns livestock, does not grow crops 200 does not run a farming activity <p>New codes:</p> <ul style="list-style-type: none"> 0 no farming activity 1 farming activity <p>Correspondence codes old to new:</p> <p>(100/130=1) (200=0)</p>
Household composition				
household composition	hhtype	household composition	hhtype	
head living with partner	hpartner	head living with partner (dummy)	hpartner	<p>Old codes:</p> <ul style="list-style-type: none"> 0 head not living with partner 110 married couple 120 non-married cohabiting couple 200 head not living with partner <p>New codes:</p> <ul style="list-style-type: none"> 0 head not living with partner 1 head living with partner <p>Correspondence codes old to new:</p> <p>(100/120=1) (200=0)</p>
number of household members	nhmem	number of household members	nhmem	
number of household members 65 or older	nhmem65	number of household members 65 or older	nhmem65	
number of household members 17 or younger	nhmem17	number of household members 17 or younger	nhmem17	
number of household members 13 or younger	nhmem13	number of household members 13 or younger	nhmem13	
number of household members 5 or younger	nhmem5			not included
age of youngest household member	ageymem	age of youngest household member	ageymem	
number of household members with labour income	nearn	number of household members with labour income	nearn	
SOCIO-DEMOGRAPHIC VARIABLES				
Living arrangements				
relationship to household head	relation	relationship to household head	relation	
partner	partner	living with partner (dummy)	partner	<p>Old codes:</p> <ul style="list-style-type: none"> 100 has partner 110 living with partner 120 not living with partner 200 does not have partner <p>New codes:</p> <ul style="list-style-type: none"> 0 not living with partner 1 living with partner <p>Correspondence codes old to new:</p> <p>(110=1) (120 200=0) (100=)</p> <p>Definitional change: it flags only cohabiting partners.</p>
living with parents	parents	living with parents	parents	
living with own children	children			not included
number of own children living in household	nchildren	number of own children living in household	nchildren	
age of youngest own child living in household	ageyoch	age of youngest own child living in household	ageyoch	
Demographics				
age in years	age	age in years	age	
gender	sex	gender	sex	
marital status	marital	marital status	marital	
Immigration				
immigrant (dummy)	immigr	immigrant (dummy)	immigr	
citizenship	citizen	citizenship	citizen	
country of birth	ctrybrth	country of birth	ctrybrth	
years since arrived in country	ysresid	years since arrived in country	ysresid	
ethnicity/race	ethnic_c	ethnicity/race	ethnic_c	
previous place of residence	migrat_c	internal migration	migrat_c	
other immigration characteristics	immigr_c	other immigration characteristics	immigr_c	
Health				
disabled (dummy)	disabled	disabled (dummy)	disabled	
disability status	disabl_c			not included
chronic illness	illness_c			
subjective health status	health_c	subjective health status	health_c	

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2011 template		2019 template		Change in codes: correspondence old to new codes; additional comments
Variable name	Variable name	Variable name	Variable name	
Education				
highest completed education level (3-category recode)	educ	education level (3-category recode)	educ	It is now recoded from the new variable educlev (highest completed education level) based on ISCED 2011 (when available); the codes are the same as before, except code 9 (indistinguishable) that is not provided anymore (9 = .).
highest education level	educ_c	highest education level	educ_c	
currently enrolled in education	enroll	enrolled in education (dummy)	enroll	Old codes: 100 currently enrolled 110 enrolled in full-time education 120 enrolled in part-time education 200 currently not enrolled 210 not enrolled, attended in the past 220 not enrolled, never attended
education level currently enrolled in age when completed education	enrlev_c edcage		not included	New codes: 0 not enrolled 1 enrolled Correspondence codes old to new: (100/120=1) (200/220=0)
literate	literate	illiterate (dummy)	illiterate	literate codes: 100 literate, not specified 110 can read & write 111 can read 200 illiterate
education of mother	edmom_c	education of mother	edmom_c	illiterate codes: 0 literate 1 illiterate
education of father	eddad_c	education of father	eddad_c	Correspondence codes literate to illiterate: (100/111=0) (200=1)
LABOUR MARKET VARIABLES				
Activity status				
employed (dummy)	emp	ILO employed (dummy)	emp_ilo	Note that, although there is still a dummy with same name, the content of the new emp variable corresponds to the content of the old variable mainemp .
mainly employed (dummy)	mainemp	employed (dummy)	emp	Ideally, the emp dummy flags now those mainly employed in the current period and is constructed from ifs variable. For the exact content of the variable by country see the variable notes in METIS.
unemployed (dummy)	unemp		not included	
retired (dummy)	retired			
current labour force status	clfs			cmas codes: 100 mainly employed 200 not mainly employed 210 retired, pensioner or rentier 211 retired from job or business 212 other pension recipient 213 living on capital income 220 in education 230 homemaker 231 care of children 232 housework 233 care of others 240 disabled 241 permanent disability or illness 242 temporary disability or illness 250 in military or civil service 260 unemployed
current main activity status	cmas	labour force status	ifs	ifs codes: 100 employed 200 unemployed 300 not in labour force 310 retired 320 in education 330 disabled 340 homemaker Correspondence codes cmas to ifs: (100=100) (260=200) (200 212 213 250 =300) (210 211 =310) (220=320) (240/242=330) (230/233=340) The ideal content of the new ifs variable is based on cmas . However, if not available in the data could also be based on the main status in reference income period or following ILO guidelines for employment in current period. For the exact content of the variable by country, see the variable notes in METIS.
usual activity status in income reference period in military (dummy)	umas milit		not included	
home production activities	hprod_c			
irregular/casual/odd jobs for pay	oddjob_c			notoff_c : country specific codes
unofficial/non-registered/untaxed work	notoff_c	informal activities (dummy)	informal	In few cases the content of old variable oddjob_c was used as well to construct the informal variable. informal codes: 0 formal activity 1 informal activity Country specific codes were recoded in the new standardised variable to flag any indication of informal activity on the labour market. For the exact content of the variable by country, see the variable notes in METIS.
duration of current unemployment spell	undur			
weeks unemployed last year	weeksue			
type of job search	jsearch		not included	
employment situation desired	empwant			
care for others affects employment	carework			leave codes: 1000 on leave from employment 1100 sick/disabled leave 1200 caregiving leave 1210 maternity and parental leave 1211 maternity leave 1212 parental leave 1220 other care leave 1221 care for elderly 1222 care for disabled 1800 on leave for other reasons 2000 not on leave
type of long-term leave	leave	maternity/paternity/parental leave (dummy)	parleave	parleave codes: 0 not on maternity/paternity/parental leave 1 on maternity/paternity/parental leave Correspondence codes leave to parleave: (1210/1212 = 1) (1100 1220/2000 = 0) (1000 1200= .)

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Employment intensity			
full-year full-time (dummy)	fyft	full-year full-time (dummy)	fyft
part-time in all jobs (dummy)	ptime		not included
weekly hours worked, any information	hours	total weekly hours worked	hourstot
weekly hours worked in all dependent jobs	hoursd		not included
weekly hours worked in all self-employment jobs	hoursse		not included
annual weeks worked, any information	weeks	annual weeks worked	weeks
annual weeks worked full-time in all jobs	weeksf		not included
annual weeks worked part-time in all jobs	weeksp		not included
multiple jobs holder (dummy)	secjob	multiple jobs holder (dummy)	secjob
number of jobs held	njobs		not included
Job characteristics (job 1)			
status in employment, job1	status1	status in employment, job1	status1
industry (3-category recode), job1	inda1	industry (3-category recode), job1	inda1
industry (9-category recode), job1	indb1	industry (9-category recode), job1	indb1
industry (17-category ISIC 3.1 recode), job1	indc1	industry (17-category ISIC 3.1 recode), job1	indc1
industry (21-category ISIC 4 recode), job1	indd1	industry (21-category ISIC 4 recode), job1	indd1
industry, job1	ind1_c	industry, job1	ind1_c
sector of employment, job1	sector1	public sector (dummy), job1	public1
number of persons in local unit (recode), job1	nemp1		not included
occupation (3-category recode), job1	occa1	occupation (3-category recode), job1	occa1
occupation (10-category ISCO recode), job1	occb1	occupation (10-category ISCO recode), job1	occb1
occupation, job1	occ1_c	occupation, job1	occ1_c
level of supervisory influence over others, job1	superv1		not included
permanent employment, job1	perm1	temporary employment (dummy), job 1	temp1
part-time employment (dummy), job1	ptime1	part-time employment (dummy), job1	ptime1
weekly hours worked, job1	hours1	weekly hours worked, job1	hours1
job tenure 5+ years (dummy), job1	ten5yr1		not included
job tenure in years, job1	tenyr1		not included
gross hourly wage, job1	gross1	gross hourly wage, job1	gross1
net hourly wage, job1	net1	net hourly wage, job1	net1
Job characteristics (job 2)			
status in employment, job2	status2		
industry (3-category recode), job2	inda2		
industry (9-category recode), job2	indb2		
industry (17-category ISIC 3.1 recode), job2	indc2		
industry (21-category ISIC 4 recode), job2	indd2		
industry, job2	ind2_c		
sector of employment, job2	sector2		
number of persons in local unit (recode), job2	nemp2		
number of persons in local unit, job2	nemp/2_c		
occupation (3-category recode), job2	occa2		
occupation (10-category ISCO recode), job2	occb2		
occupation, job2	occ2_c		
level of supervisory influence over others, job2	superv2		
permanent employment, job2	perm2		
part-time employment (dummy), job2	ptime2		
weekly hours worked, job2	hours2		
job tenure 5+ years (dummy), job2	ten5yr2		
job tenure in years, job2	tenyr2		
gross hourly wage, job2	gross2		
net hourly wage, job2	net2		
Work experience			
ever worked in job or business (dummy)	everwork		
years of total work experience	wexptl	years of total work experience	wexptl
years of full-time work experience	wexpft		
years of part-time work experience	wexpt		
age when started working	empsta		

sector1 codes:

- 100 private sector
- 110 for profit
- 120 not for profit
- 200 public sector
- 210 government
- 211 central government
- 212 state government
- 213 local government
- 220 public sector other than government
- 221 public services other than administration
- 222 public company
- 223 other entity with public participation

public1 codes:

- 0 private sector
- 1 public sector

Correspondence codes sector1 to public1:
(100/120=0) (200/223=1)

perm1 codes:

- 100 permanent employment
- 200 not permanent employment
- 210 short-term employment
- 220 no contract

temp1 codes:

- 0 permanent employment
- 1 temporary employment

Correspondence codes perm1 to temp1:
(100 = 0) (200/210 = 1) (220 = -)