



The Employment Committee The Social Protection Committee

Monitoring Report on the Employment and Social Situation in the EU Following the Outbreak of the COVID-19 Pandemic *(Winter 2021-2022 Report)*

OVERVIEW OF KEY INDICATORS FOR THE EU27

GDP growth

	2019 Q4	2020 Q1	2020 Q2	2020 Q3	2020 Q4	2021 Q1	2021 Q2	2021 Q3
% change on previous quarter	0.0	-3.1	-11.3	11.7	-0.2	0.0	2.1	2.1
% change on same quarter of previous year	1.4	-2.5	-13.7	-3.9	-4.1	-1.1	13.8	4.1

Employment growth

	2019 Q4	2020 Q1	2020 Q2	2020 Q3	2020 Q4	2021 Q1	2021 Q2	2021 Q3
% change on previous quarter	0.2	-0.1	-2.7	0.9	0.5	-0.1	0.8	0.9
% change on same quarter of previous year	1.0	0.4	-2.7	-1.9	-1.5	-1.5	2.1	2.1

Unemployment (rate (%) and total (mlns), seasonally adjusted)

	2019 Q4	2020 Q1	2020 Q2	2020 Q3	2020 Q4	2021 Q1	2021 Q2	2021 Q3
Total unemployment (millions)	14.2	14.1	14.3	16.3	15.5	16.0	15.4	14.7
Unemployment rate (%)	6.6	6.6	6.9	7.7	7.3	7.6	7.3	6.9

Other Labour Market indicators

	2019q4	2020q1	2020q2	2020q3	2020q4	2021q1	2021q2	2021q3
Labour market slack (% of extended labour force 20-64, seasonally adjusted)	12.7	12.9	14.7	14.4	13.9	14.6	13.7	12.9
Absence from work (percentage total employment, 20-64, seasonally adjusted)	9.5	11.7	19.3	9.9	11.7	10.4	10.4	10.0
Index of total actual hours worked in the main job 2021 = 100)	103.8	99.5	86.6	100.0	97.8	99.0	100.2	100.7

Developments in household income

	2019 Q4	2020 Q1	2020 Q2	2020 Q3	2020 Q4	2021 Q1	2021 Q2
GDI growth (% change on same quarter of previous year)	1.2	1.2	-3.3	0.8	0.4	1.0	4.3

	2020M01	2020M02	2020M03	2020M04	2020M05	2020M06	2020M07	2020M08	2020M09	2020M10	2020M11	2020M12
Financial distress in lowest income quartile (% of low income group)	23.1	23.2	23.5	23.6	23.5	23.5	23.5	23.6	23.6	23.3	23.6	23.5
	2021M01	2021M02	2021M03	2021M04	2021M05	2021M06	2021M07	2021M08	2021M09	2021M10	2021M11	2021M12
	23.6	23.7	23.8	24.0	24.0	23.9	23.8	23.8	23.6	23.7	23.4	

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Synopsis

This report uses a wide range of more timely sources of data and analysis¹ to provide a regular update on the very latest evolution in the employment and social situation, with preference given to timeliness and relevance of data/indicators rather than their precision, together with the latest economic forecast and research findings of interest.

Compared to the previous quarter, EU GDP continued to increase strongly (by 2.1%) in the third quarter of 2021, reflecting the further easing of COVID-19 containment measures and the reopening of the economy. Economic output was well up on the level observed one year before (up 4.1%), continuing the strong rebound observed already in the second quarter.

Labour markets indicators equally showed a steady improvement in 2021. The employment rate in the third quarter of 2021 stood at 73.5%, slightly surpassing pre-pandemic levels (73.3% in the first quarter of 2020). At the same time, labour market slack further declined to 12.9% in the third quarter of 2021, having reached 14.7% in the second quarter of 2020. Unemployment also decreased, standing at 6.5% in November 2021, at almost the same level as March 2020 (6.4%). Unemployment for men was 6.3 in November (6.2% in March 2020), while for women it stood at 6.8% (6.6% in March 2020). Youth unemployment in the EU27 was at 15.4%, (15.3% in March 2020). Finally, a total of 19 million people aged 20-64 were absent from work in the third quarter of 2021 (10% of total employment), approximately 17 million fewer than in the second quarter of 2020 (36.1 million and 19.3% of total employment).

¹ Including the Employment and Social Developments in Europe Quarterly Review produced by DG Employment, Social Affairs and Inclusion and other relevant reports produced by Eurostat.

The aggregate financial situation of households, as measured through real gross household disposable income (GHDI), recovered strongly in the second quarter of 2021, after two quarters of somewhat subdued improvements over late 2020 and early 2021. In the second quarter of 2021, household disposable income in the EU27 was up by 4.3% compared to a year earlier, driven by a strong positive contribution from compensation of employees (5.8%) and growth of compensation of the self-employed (1.4%), while in contrast the contributions from net social benefits (-2.6%) and taxes on income and wealth (-1.0%) were negative. It is the first time since the beginning of the crisis that the employment related components contributed positively to the growth of real GHDI, and that the contributions from net social benefits and taxes were negative.

Figures on the share of people reporting “financial distress” derived from harmonised EU consumer surveys continue to suggest that for the EU as a whole financial distress has continued to edge down in recent months. However, financial distress remains particularly high for those on low incomes (23.4% in November 2021), and, unlike for other income groups, has not reduced substantially since the April 2020 peak (it actually crept up over the first half of 2021). The overall improvement in financial distress continues to strongly reflect the reductions for the more affluent groups in the third and fourth quartiles, with the impact of the crisis being felt much more strongly by those in the lowest income group.

In many Member States the number of recipients of unemployment benefits rose rapidly after spring 2020 when the crisis hit, and generally remained well above pre-crisis levels for much of that year before falling in 2021. Among those countries for which more recent data are available, the number of unemployment benefit recipients in summer/autumn of 2021 only remained markedly higher in a few countries compared to the level in February 2020. For around two-thirds of Member States the number was substantially lower. In contrast, apart from a few countries there has so far not been much to signal in terms of increases in the number of recipients of social assistance benefits over the course of the pandemic, with no clear signs of a marked rise in recipient levels.

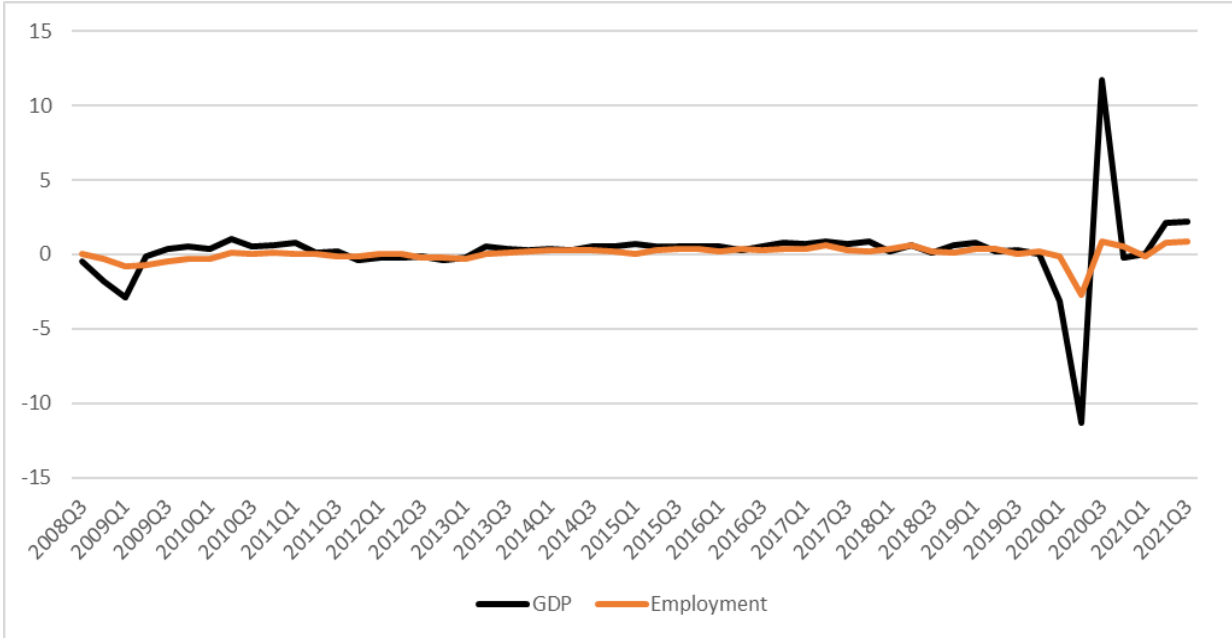
Special emergency support measures such as short time work schemes and similar measures, together with other emergency measures aimed at providing support to the self-employed and to households, have been extensively deployed across EU countries and have played an important role in mitigating the employment and social effects of the crisis. Regarding short time work schemes or similar measures such as partial unemployment schemes, temporary unemployment schemes and furlough, for most Member States the number of recipients peaked in April or May 2020 and then declined markedly through to the summer of that year. However, figures then started to rise again in October, following the second wave of COVID infections and related sanitary measures, although the number of recipients did not rise to anywhere near the levels seen during the first wave. Going into 2021, the number of recipients increased slightly further, peaking again in January before declining markedly from May 2021 onwards. Similar trends are seen in the numbers of recipients of support schemes for the self-employed, sickness benefits schemes to protect workers and the self-employed in quarantine or self-isolation and “caring benefits”, as well as further schemes providing income support to households and individuals.

Detailed developments in the social situation following the COVID-19 outbreak

Economic and labour market developments

Compared to the previous quarter, EU GDP continued to increase strongly (by 2.1%) in the third quarter of 2021, reflecting the further easing of COVID-19 containment measures and the reopening of the economy (Figure 1). Economic output was well up on the level observed one year before (up 4.1%), continuing the strong rebound observed already in the second quarter.

Figure 1: Real GDP and employment growth (% change on previous quarter) in the EU27, 2008 Q3-2021

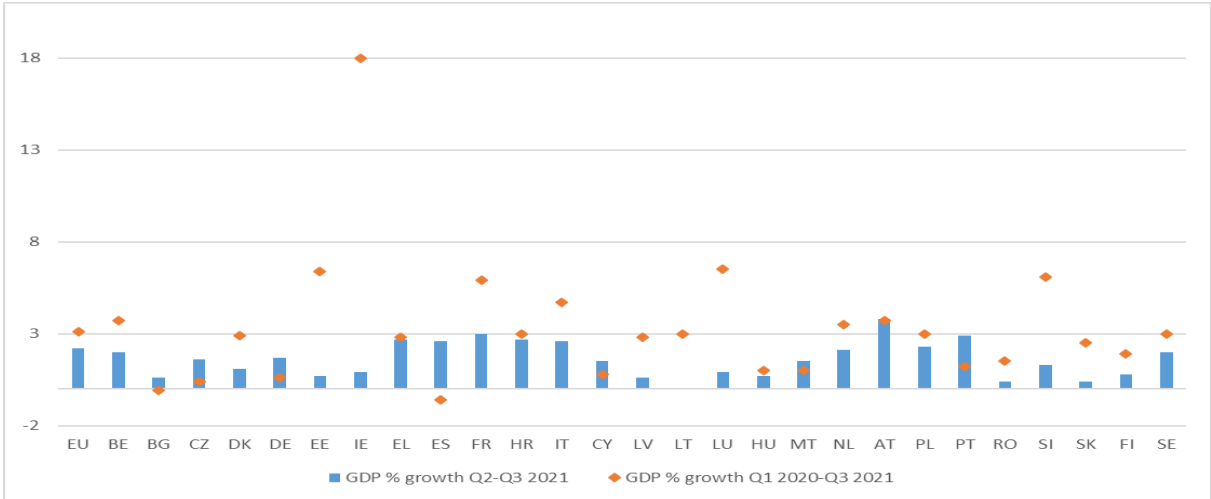


Source: Eurostat, National Accounts, data seasonally adjusted

Among Member States, Austria (+3.8%) recorded the highest increase in GDP compared to the previous quarter, followed by France (+3.0) and Portugal (+2.9%). Much lower growth rates were observed in Romania and Slovakia (+0.4%), while GDP remained unchanged in Lithuania (0.0%).

As a result of the strong rebound in economic growth, GDP levels in the third quarter of 2021 were higher compared to the first quarter of 2020 (i.e. just before the pandemic hit in the EU) in almost all Member States (Bulgaria and Spain being the exceptions). The increase in economic output relative to the start of 2020 has been particularly strong in Estonia, France, Luxembourg, Slovenia and, above all, in Ireland (Figure 2).

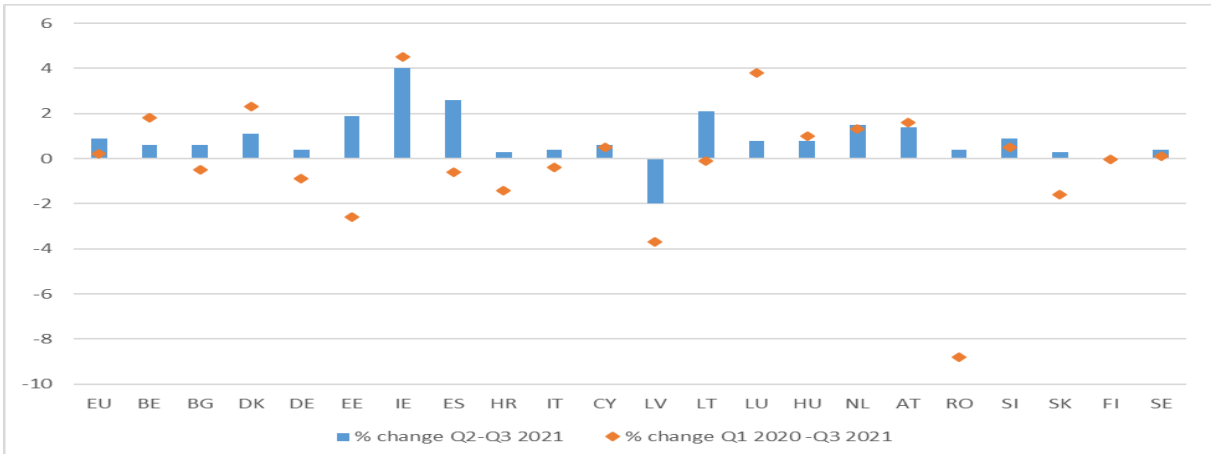
Figure 2: Recent GDP changes in EU Member States (% change)



Source: Eurostat, national accounts, data seasonally and calendar adjusted. Note: GDP percentage growth 2020 Q1- 2021 Q3 own calculations, Eurostat, national accounts, Chain linked volumes (2015).

In the third quarter of 2021 the number of people in employment in the EU increased by 0.9% compared to the second quarter, to a seasonally adjusted total of 210 million. Ireland (+4%) and Spain (+2.6%) recorded the highest growth in employment compared with the previous quarter (Figure 3). When comparing the third quarter of 2021 to the first quarter of 2020, employment is slightly up in the EU, with the strongest gains recorded in Ireland (+4.5%), Luxemburg (+3.8%) and Denmark (+2.3%), while the biggest losses were recorded in Romania (-8.8%) and Latvia (-3.7%).

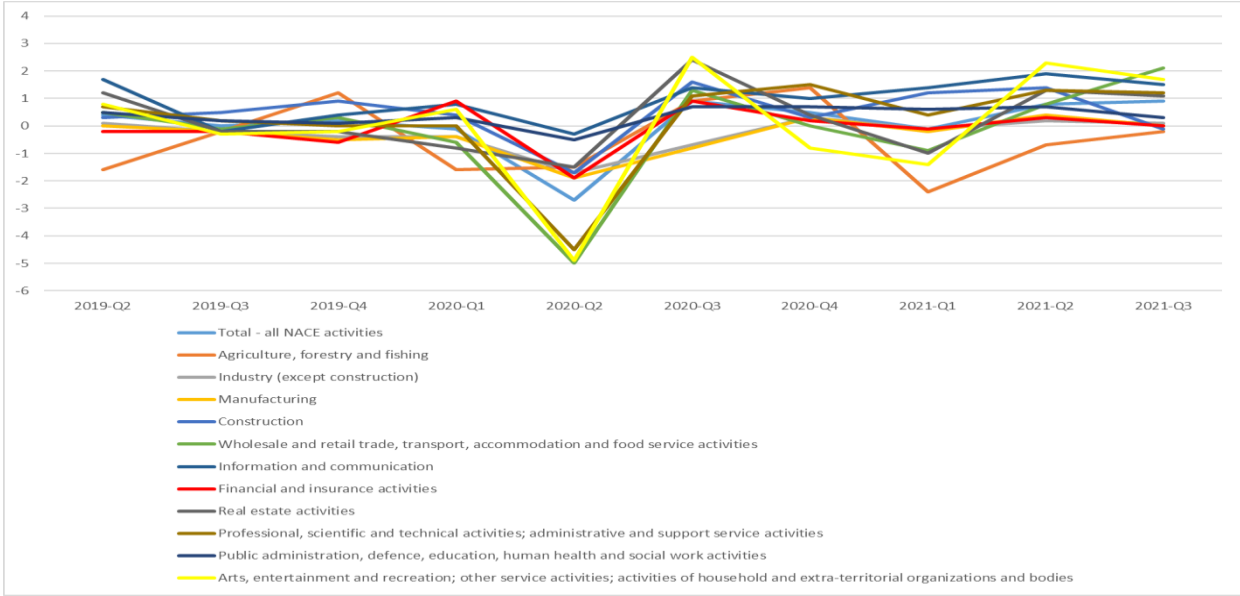
Figure 3: Employment changes (as %) in EU Member States



Source: Eurostat national accounts, data seasonally adjusted. Figures for CZ, EL, FR, MT, PL, PT, SK not available. Note: % change 2020 Q1- 2021 Q3 own calculations, Eurostat, national accounts, total employment thousand persons.

Regarding sectoral developments, in the third quarter of 2021 increases in employment continued in most sectors (Figure 4), including the *wholesale and retail trade, transport and accommodation* (2.1%), *the arts, entertainment and recreation activities* (1.7%), *professional, scientific & technical activities* (1.2%), *information & communication activities* (1.5%), *public administration* (0.3%), and *industry (except construction)* (0.1%) sectors. Employment declined only in agriculture and construction (by 0.2% and 0.1% respectively).

Figure 4: Employment change breakdowns by sector in the EU27, 2019 Q2 - 2021 Q3 (% change on previous period (based on persons))



Source: Eurostat national accounts, seasonally adjusted

Concerning hours worked (Figure 5), increases in the same period were recorded in the *arts, entertainment and recreation activities* (5.9%), the *wholesale, and retail trade, transport and accommodation* sector (4.5%), *real estate activities* (3%), *professional, scientific and technical activities* (1.8%), *information and communication activities* (1.5%), *construction* (0.3%) and *public administration and related* activities (0.3%) sectors. Developments were negative in *agriculture, forestry and fishing* (down 1.3%), and *financial and insurance activities* (down 0.2%).

Figure 5: Changes in working hours with breakdowns by sector in the EU27, 2019 Q2 - 2021 Q3 (% change on previous period (based on hours worked))



Source: Eurostat national accounts, seasonally adjusted

Unemployment continued to decline, standing at 6.5% in November 2021 (Table 1) - at almost the same level as in March 2020 (6.4%). Unemployment for men was 6.3% in November (6.2% in March 2020), while for women it stood at 6.8% (6.6% in March 2020). Youth unemployment (Table 2) in the EU27 was at 15.4%, (15.3% in March 2020), with the rate being the same for both young men and young women.

Table 1: Unemployment (monthly rate (%) and total (mlns), seasonally adjusted)

	2021M03	2021M04	2021M05	2021M06	2021M07	2021M08	2021M09	2021M10	2021M11
Unemployment rate	7,4	7,4	7,3	7,1	6,9	6,8	6,7	6,7	6,5
Total unemployment (thousands)	15.589	15.711	15.527	15.138	14.708	14.598	14.314	14.231	13.984

Source: Eurostat, Labour Force Survey

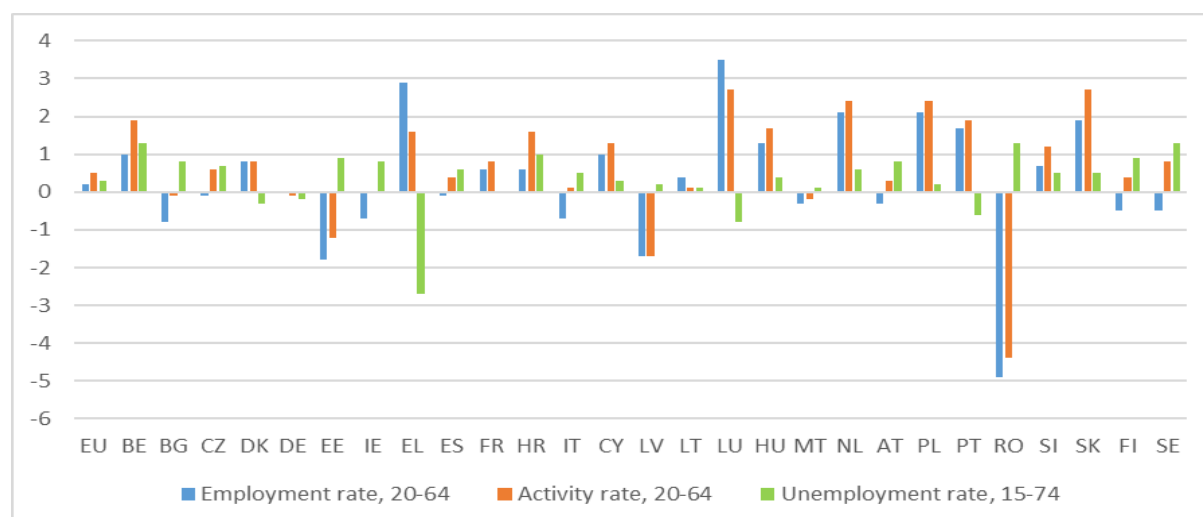
Table 2: Youth Unemployment (rate (%) and total (mlns), seasonally adjusted)

	2021M03	2021M04	2021M05	2021M06	2021M07	2021M08	2021M09	2021M10	2021M11
Youth unemployment rate	18,1	18,3	17,6	16,9	16,2	16,0	15,8	15,6	15,4
Total youth unemployment (thousands)	3.173	3.250	3.137	3.058	2.931	2.901	2.892	2.876	2.842

Source: Eurostat, Labour Force Survey

The employment rate in the EU stood at 73.5% in the third quarter of 2021, slightly surpassing pre-pandemic levels (73.3% in the first quarter of 2020), with a cumulative improvement (period between 2020 Q1 and 2021 Q3) visible in most MS (Figure 6). At EU level, the employment rate for men was 78.9% (equal to 2020 Q1) while that for women was 68.1% (up from 67.7% in the first quarter of 2020). The EU activity rate was 78.8% (78.3% in the first quarter of 2020), with activity rates edging upwards between the first quarter of 2020 and the third quarter of 2021 in 21 MS. The activity rate of men at EU level was 84.3% (compared to 84.1% in 2020 Q1) while that of women was 73.3% (versus 72.5% in 2020 Q1).

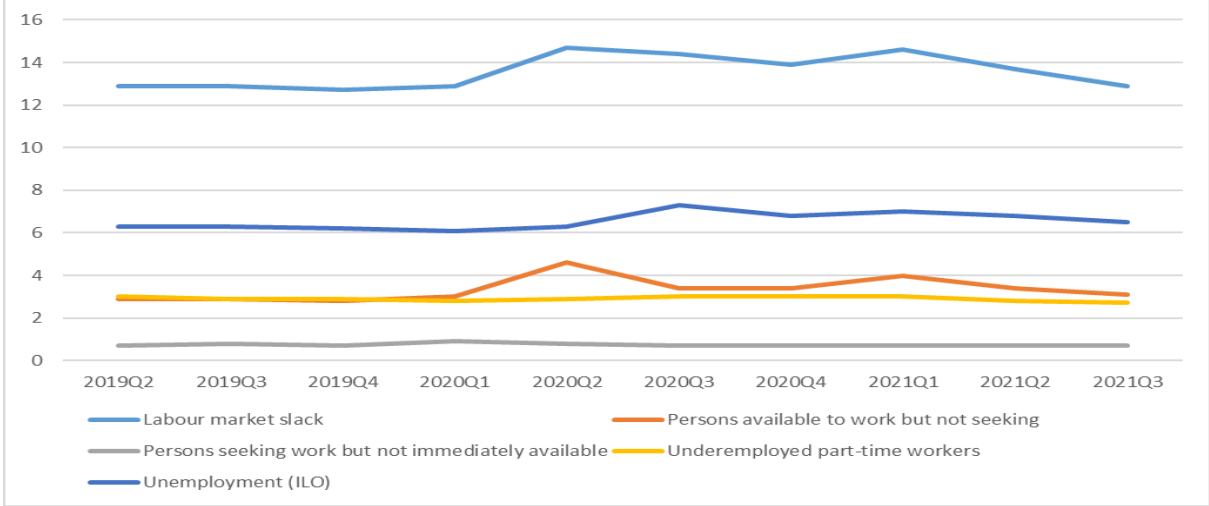
Figure 6: Change in employment, unemployment and activity rates in the EU-27: cumulative change (in pps) between 2020 Q1 and 2021 Q3



Source: Eurostat, LFS. Seasonally adjusted data, not calendar adjusted

Additionally, in the third quarter of 2021 seasonally adjusted total labour market slack² in the EU (consisting of all persons who have an unmet need for employment) amounted to 27.4 million persons, which represented 12.9% of the extended labour force (the same level as the first quarter of 2020) (Figure 7). Labour market slack for men amounted to 12.4 million in the EU while the figure for women was 15 million.

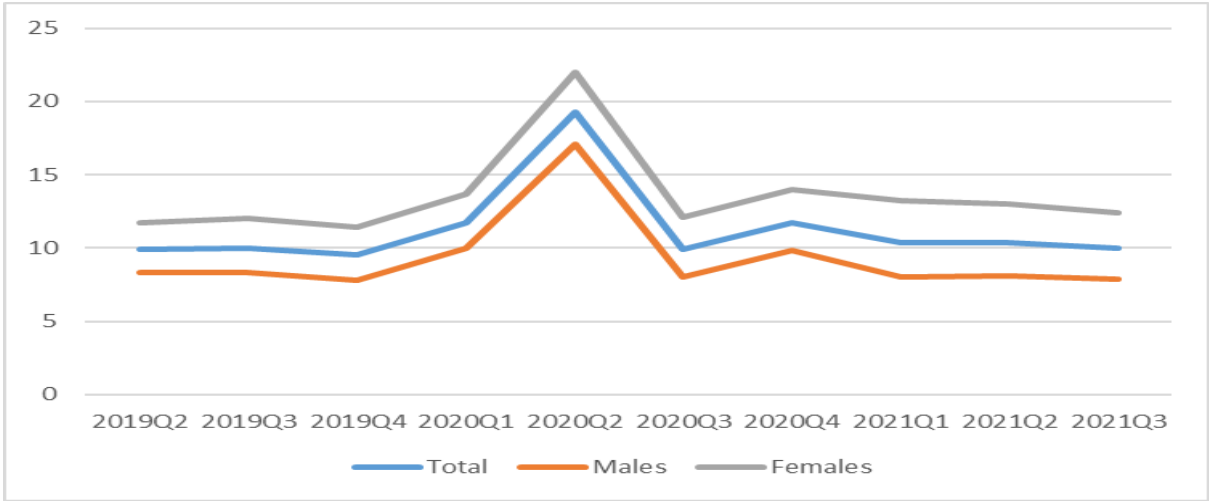
Figure 7: Labour market slack in the EU27 (% of extended labour force), 2019 Q2 – 2021 Q3



Source: Eurostat, Labour Force Survey. Note: Total labour market slack is the sum of the four components shown.

In the third quarter of 2021, a total of 19 million people aged 20-64 were absent from work in the EU (10% of total employment), approximately 17 million fewer than in the second quarter of 2020 (36.1 million and 19.3% of total employment) (Figure 8).

Figure 8: Trends in total absences from work by sex in the EU27 (20-64 years, % total employment), 2019 Q2 – 2021 Q3

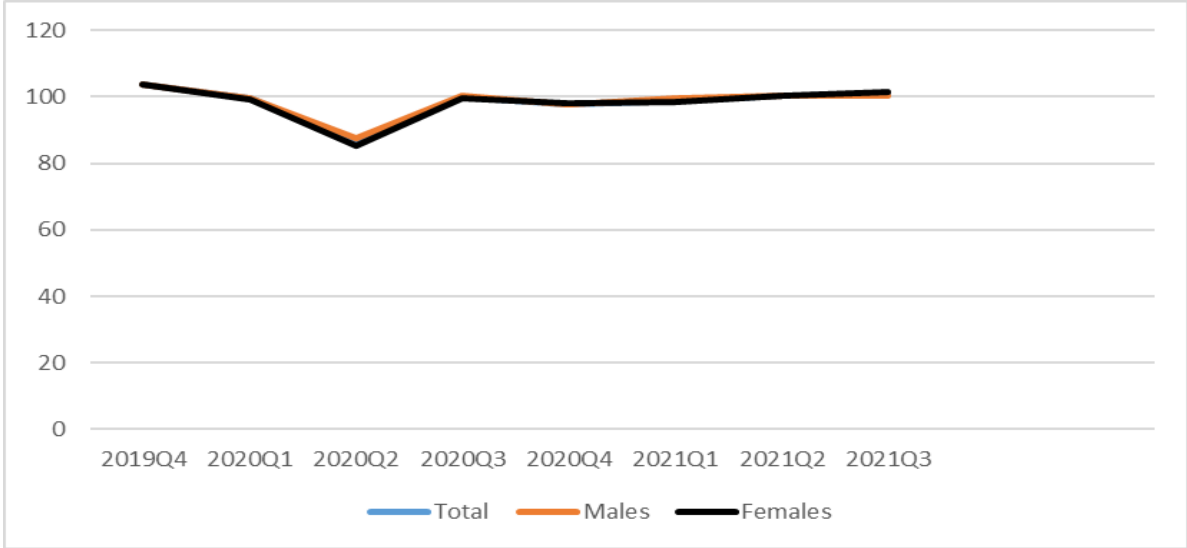


Source: Eurostat, Labour Force Survey. Seasonally adjusted data, not calendar adjusted.

² The sum of unemployed persons, underemployed part-time workers, persons seeking work but not immediately available and persons available to work but not seeking, expressed as percentage of the extended labour force.

The index of total actual working hours stood at 100.7 in the third quarter of 2021, up from 99.5 in the first quarter of 2020 (but below the 103.8 recorded in the fourth quarter of 2019). The index for women was at 101.3 (99.2 in 2020 Q1) while that for men was 100.3 (99.7 in 2020 Q1). (Figure 9).

Figure 9: Trends in actual hours worked in main job in the EU27, 2019 Q4 – 2021 Q3 (20-64 years)



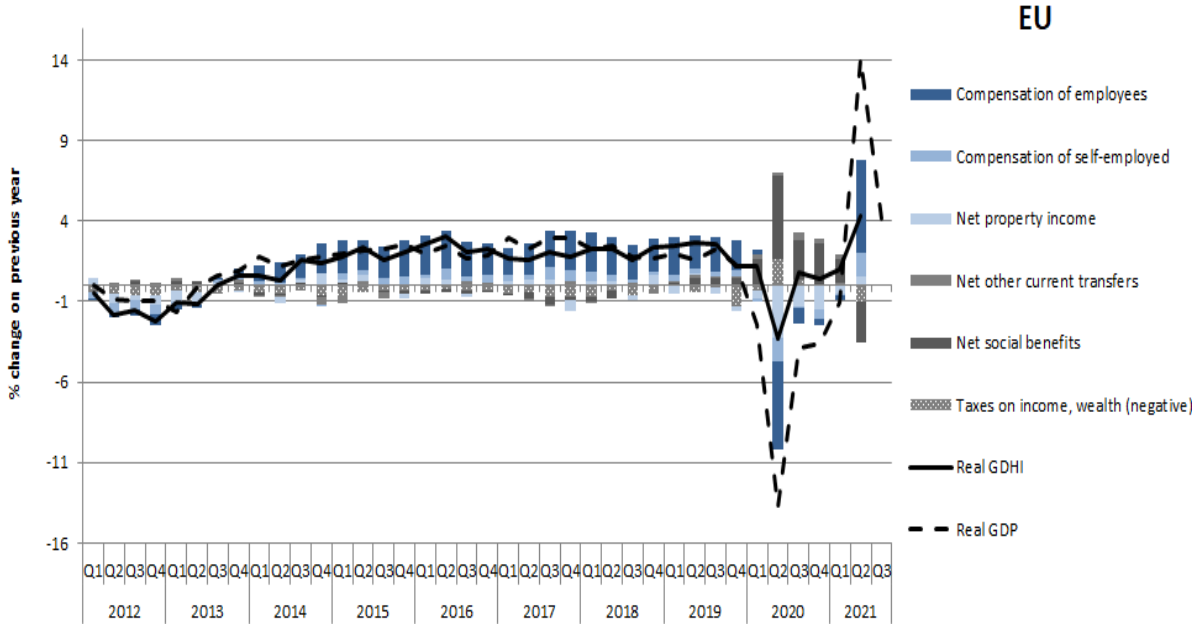
Source: Eurostat, Labour Force Survey. (2021=100). Seasonally adjusted data, not calendar adjusted.

Developments in household income

The aggregate financial situation of households, as measured through real gross household disposable income (GHD), recovered strongly in the second quarter of 2021. This followed on from the strong rebound in the third quarter of 2020, after the sharp fall experienced in the preceding quarter, and the two quarters of somewhat subdued improvements over late 2020 and early 2021. In the second quarter of 2021, household disposable income in the EU27 was up by 4.3% compared to a year earlier (Figure 10), driven by a strong positive contribution from compensation of employees (5.8%) and growth of compensation of the self-employed (1.4%), while in contrast the contributions from net social benefits (-2.6%) and taxes on income and wealth (-1.0%) were negative.

It is the first time since the beginning of the crisis that the employment related components contributed positively to the growth of real GHD, and that the contributions from net social benefits and taxes were negative. Indeed, over the period from when the pandemic first hit in the second quarter of 2020 through to the first quarter of 2021, social benefits played a key role in mitigating the losses in income from work. Whereas GDP fell by 13.8% in the second quarter of 2020 and remained negative through to the first quarter of 2021, the change in real GHD was only negative (falling by just 3.3%) in the second quarter of 2020 and returned to positive territory in the following quarter and subsequently, reflecting the policies put in place to mitigate the effect of the fall in GDP on household incomes and the strong automatic stabilisation effect in general of social protection on household incomes.

Figure 10: Real GDP growth, real GHDl growth and its main components in the EU, 2012 – 2021 Q3



Source: [Employment and Social Developments in Europe Quarterly \(December 2021 edition\)](#), Eurostat, National Accounts [nasq_10_nf_tr and namq_10_gdp]. Data non-seasonally adjusted.
 Notes: DG EMPL calculations. The nominal GHDl is converted into real GHDl by deflating with the deflator (price index) of household final consumption expenditure. The real GHDl growth for the EU is DG EMPL estimation, and it includes Member States for which quarterly data based on the ESA2010 are available (which account for 95% of EU GHDl). It is a weighted average of real GHDl growth in Member States.

Financial distress among consumers based on EU consumer surveys

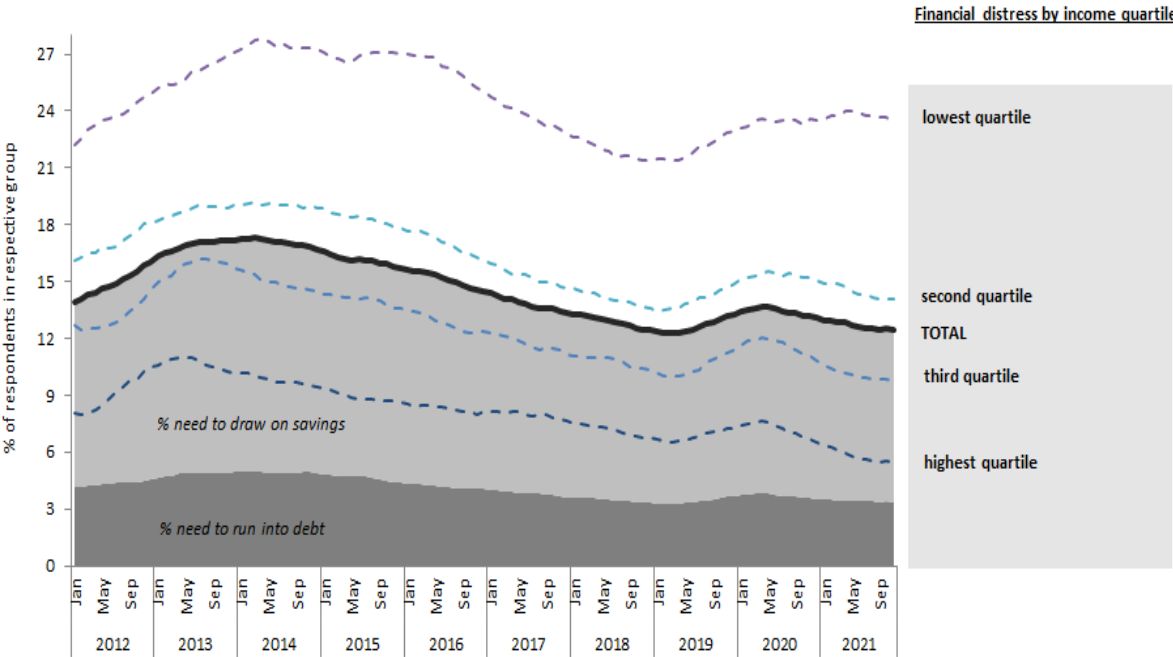
The “financial distress” indicator derived from harmonised EU consumer surveys³ indicates that for the EU population as a whole the share of people reporting financial distress has continued to edge down in recent months. After peaking in April 2020 it has been on a gradually reducing trend since then (Figure 11). In November 2021, 12.4% of the population reported being in financial distress, 0.8 pp lower than the same month one year before and 1.3 pp lower than the peak recorded during the pandemic of 13.7% in April 2020. Underlying the November figure, 9.1% reported a need to draw on savings and 3.4% the need to run into debt. This reduction in financial distress during the COVID-19 pandemic may appear counterintuitive, but seems to reflect lower household expenditure coupled with a higher household saving rate.

Financial distress remains particularly high for those on low incomes and, unlike for other income groups, has not reduced substantially since the April 2020 peak (it actually crept up over the first half of 2021). In fact, the overall improvement in the financial distress indicator mainly continues to strongly reflect the reductions for the more affluent groups in the third and fourth income quartiles, which have both seen falls of 2.2pp compared to their corresponding peaks in April 2020. In November, 23.4% of those in the lowest income

³ Reported financial distress is defined as the need to draw on savings or to run into debt to cover current expenditures, based on personal perceptions

quartile reported being in financial distress, compared to 5.5% for those in the highest income quartile, and with the gap between them increasing noticeably over the course of the pandemic. Shares of those in financial distress in the second and third quartiles were 14.1% and 9.8% respectively. These results suggests that the financial impact of the crisis continues to be felt much more strongly by those in the lower part of the income distribution.

Figure 11: Reported financial distress in the EU by income quartile, 2012 to November 2021

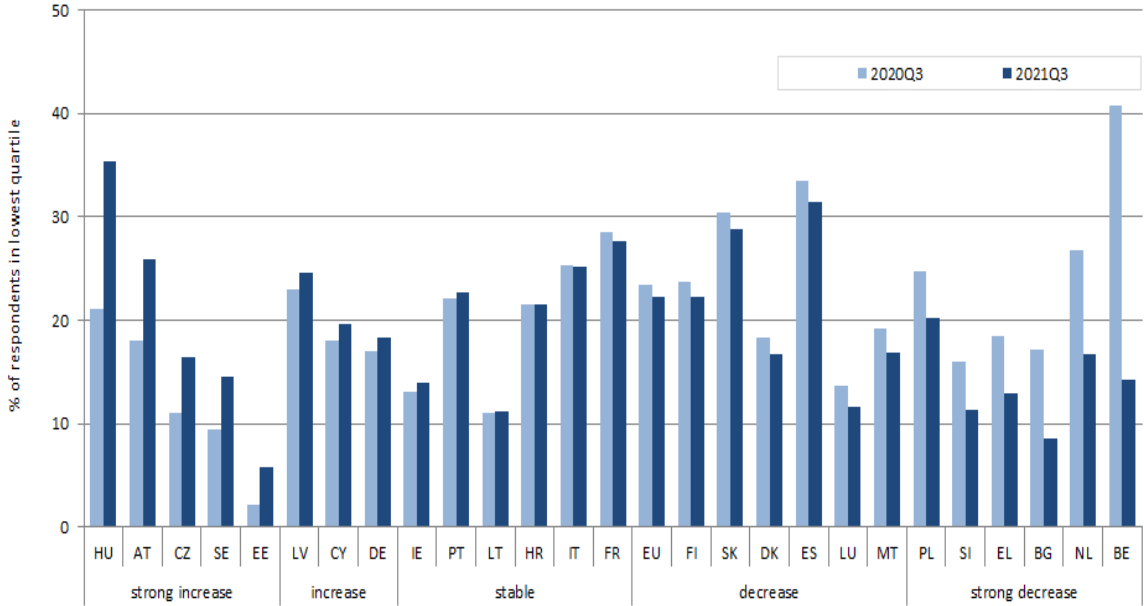


Source: [Employment and Social Developments in Europe Quarterly \(December 2021 edition\)](#), European Commission, Business and Consumer Surveys. 12-month moving average (DG EMPL calculations)

Notes: Reported financial distress by income quartile, and components of reported financial distress (share of adults reporting necessity to draw on savings and share of adults reporting need to run into debt). The overall share of adults reporting having to draw on savings and having to run into debt are shown respectively by the light grey and dark grey areas, which together represent total financial distress

Between the third quarter of 2020 and that of 2021, trends in reported financial distress for the lowest income quartile showed a wide diversity across Member States (Figure 12). For the large majority of Member States financial distress among those in the lowest quartile had either decreased (most notably in Belgium and the Netherlands) or remained broadly stable. It only rose substantially in a few countries (Austria, Czechia, Estonia, Sweden, and most notably Hungary). As a result, Hungary was the country with the highest overall share of people in the lowest income quartile reporting financial distress, followed by Spain and Slovakia.

Figure 12: Reported financial distress in the lowest income quartile across the EU Member States, 2020 Q3 and 2021 Q3



Source: *Employment and Social Developments in Europe Quarterly (December 2021 edition)*, European Commission, Business and Consumer Surveys. 3-month moving average (DG EMPL calculations)

Trends in the take-up of selected standard social benefits

Since the financial crisis of 2008, the SPC has been collecting data on the number of social benefit recipients for different standard social benefit schemes⁴ (generally unemployment, social assistance and disability benefits). Trends in Member States regarding the number of benefit recipients in the different schemes can be found in the charts in annex 1 to this report. The latest figures, generally covering up to summer/autumn 2021 for around three-quarters of Member States⁵, suggest the following main developments identified from the administrative data:

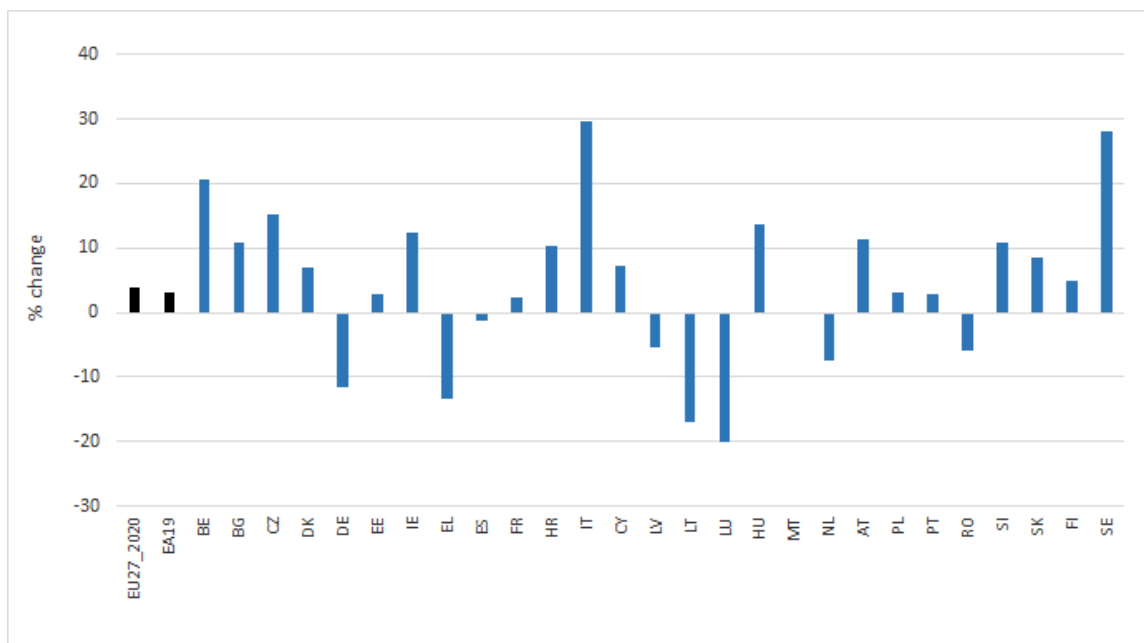
- In the initial period following the COVID-19 outbreak in the EU the recourse to emergency support measures which preserved the link with employment was massive and this prevented a sudden, substantial increase of ‘classic’ unemployment. However, in spite of the important government measures adopted to protect workers, the impact of the COVID-19 crisis on EU employment was significant and unemployment in the EU rose from a low of around 13.5 million in March 2020 to peak at around 16.5 million in August 2020, before edging down over the months to the end of 2020, and then again from May 2021 onwards. By November 2021 total unemployment had fallen back to 14.0 million. There remained a substantial relative

⁴ Although this information needs to be assessed with due caution (as it does not offer cross-country comparability due to the diversity of concepts and underlying definitions used) the numbers of beneficiaries are available every month in most Member States, and help to observe trends and the timing of the impact of crises.)
⁵ Data for BE, CY, IE and PL are only available up to around the end of 2020, and for HU to mid-2020

increase in the number of unemployed in around half of Member States compared to the start of the crisis (Figure 13), this being most notably the case in BE, IT and SE. In contrast unemployment was markedly lower than at the start of the crisis in DE, EL, LT and LU.

- In many Member States the number of recipients of unemployment benefits rose rapidly after spring 2020 when the crisis hit, and generally remained well above pre-crisis levels for much of that year before falling in 2021. Among those countries for which more recent data are available, the number of unemployment benefit recipients in summer/autumn of 2021 only remained markedly higher compared to the level in February 2020 in PT, FI and SE. For around two-thirds of Member States the number was substantially lower, and particularly so in BG, CZ, DK, EL, HR, LV, MT, AT and SI (Table 3). This reflects that the number of unemployment recipients declined strongly in recent months in many Member States, in contrast to the sharp rises following the COVID outbreak and the peak levels recorded in 2020 or early 2021.
- In contrast, apart from a few countries (EL, ES, LT and SI) there has not been much to signal in terms of changes in the number of recipients of social assistance benefits over the course of the pandemic, with no clear signs of a marked rise in numbers of recipients of such benefits in most Member States since the start of the crisis (Table 4 and charts in Annex 1).

Figure 13: Change in unemployment levels (ILO definition) compared to the start of the crisis – percentage change in total unemployment in November 2021 compared to March 2020



Source: Eurostat, monthly unemployment figures, seasonally adjusted data, not calendar adjusted data.

Table 3: Change in unemployment benefit recipients from February 2020 to latest month available

	Change in unemployment benefit recipient numbers from February 2020 to latest month of data available			Change in unemployment benefit recipient numbers from February 2020 to peak month of data available		
	Absolute change (1000s)	Relative change (%)	Latest month of data	Absolute change (1000s)	Relative change (%)	Month of post-February 2020 peak
BE	-6	-1.6	Sep 2020	25	6.6	Aug 2020
BG	-19.1	-25.4	Aug 2021	59.9	79.8	May 2020
CZ	-17.0	-18.9	Oct 2021	18.0	20.0	Jan 2021
DK	-18.5	-19.9	Sep 2021	31.0	33.2	Feb 2021
DE	-238.0	-5.2	Oct 2021	443	9.7	July 2020
EE	0.1	0.6	Oct 2021	9.1	72.9	Feb 2021
IE	5	2.9	Oct 2020	17	10.0	July 2020
EL	-105.0	-45.1	Nov 2021	23.0	9.9	Mar 2021
ES	-167.4	-8.4	Sep 2021	2945.6	147.1	May 2020
FR	-86.5	-2.9	Jul 2021	717.9	24.3	May 2020
HR	-14.6	-38.8	Oct 2021	5.4	14.3	May 2020
IT	na	na	-	na	na	-
CY	-12	-60.0	Oct 2020	2	10.0	March 2020
LV	-9.0	-24.3	Sep 2021	13.0	35.1	July 2020
LT	-1.4	-2.1	Sep 2021	25.0	37.3	Jan 2021
LU	-0.4	-4.1	Sep 2021	2.0	22.8	June 2020
HU	na	na	-	na	na	-
MT	-0.3	-29.8	Sep 2021	2.1	211.1	May 2020
NL	-11.0	-5.3	Aug 2021	65.0	31.6	June 2020
AT	-56.0	-18.4	Jul 2021	159.0	52.3	April 2020
PL	21	13.4	Jan 2021	31	20.0	June 2020
PT	50.5	27.5	Sep 2021	92.9	50.6	May 2021
RO	2.0	3.5	Sep 2021	44.0	77.2	Dec 2020
SI	-7.7	-31.8	Sep 2021	7.1	29.5	May 2020
SK	-3.6	-8.9	Oct 2021	37.9	92.8	Jun 2021
FI	38.7	11.8	Jun 2021	180.0	54.7	April 2020
SE	50.7	21.0	Aug 2021	116.1	48.1	Apr 2021

Source: SPC data collection on social benefits recipients

Table 4: Change in social assistance recipients from February 2020 to latest month available

	Change in social assistance benefit recipient numbers from February 2020 to latest month of data available			Change in social assistance benefit recipient numbers from February 2020 to peak month of data available		
	Absolute change (1000s)	Relative change (%)	Latest month of data	Absolute change (1000s)	Relative change (%)	Month of post-February 2020 peak
BE	4.4	3.0	June 2020	5.4	3.6	April 2020
BG	2.0	10.0	Aug 2021	5.0	25.0	Nov 2020
CZ	3.0	5.1	Sep 2021	9.0	19.3	Apr 2021
DK	-14.2	-20.4	Sep 2021	2.4	3.4	April 2020
DE	na	na	-	na	na	-
EE	na	na	-	na	na	-
IE	-2.0	-13.3	Oct			
EL	28.1	6.5	Nov 2021	89.0	20.5	Apr 2021
ES	434.3	118.3	Sep 2021	434.3	118.3	Sep 2021
FR	15.2	0.8	Sep 2021	147.7	7.7	Nov 2020
HR	-8.0	-13.3	Oct 2021	<i>Figures lower than Feb 2020</i>		
IT	na	na	-	na	na	-
CY	-7.2	-20.4	Jan 2021	<i>Figures lower than Feb 2020</i>		
LV	2.0	20.0	Sep 2021	4.0	40.0	May 2021
LT	1.4	2.1	Oct 2021	13.4	20.0	Apr 2021
LU	0.6	6.3	Sep 2021	0.7	7.3	Jun 2021
HU	na	na	-	na	na	-
MT	-0.1	-3.0	Sep 2021	<i>Figures lower than Feb 2020</i>		
NL	9.0	2.2	Aug 2021	16.0	3.9	Jan 2021
AT	na	na	-	na	na	-
PL	na	na	-	na	na	-
PT	12.2	6.1	Sep 2021	16.5	8.2	May 2021
RO	-13.0	-7.6	Oct 2021	7.0	4.1	Jan 2021
SI	-7.7	-8.1	Oct 2021	16.1	16.9	Apr 2021
SK	-2.4	-4.0	Oct 2021	3.6	6.0	July 2020
FI	-15.0	-10.2	Oct 2021	27.0	18.4	June 2020
SE	-5.3	-5.4	Jul 2021	0.6	0.6	Apr 2020

Source: SPC data collection on social benefits recipients

Trends in the number of recipients of special crisis support measures

This section presents the latest figures⁶ collected via the SPC-ISG and EMCO-IG since July 2020 on the following sorts of measures:

- the take up of short time work schemes⁷ or similar measures such as temporary unemployment schemes (e.g. furlough, or temporary layoff from work) where a link to the job is maintained;
- other main emergency measures aim to support the self-employed and households (e.g. extraordinary payments as income support, sickness benefits schemes to protect workers and self-employed in quarantine or self-isolation for a limited period of time, “caring benefits” (i.e. earnings replacement paid to people who need to suspend earnings activities to take care of a child or a sick relative), etc.

Short time work schemes or similar measures

Regarding short time work (STW) schemes or similar measures such as partial unemployment schemes, temporary unemployment schemes, furlough etc., where a link to the job is maintained, for those Member States for which figures are available there were a total of at least 18 million people receiving benefits under such schemes in March 2020, massively up from 0.7 million in February (Table 5 in annex 2). The number of persons receiving support continued to increase in April, reaching more than 33 million people, before reducing slightly in May.

For most Member States the number of recipients seems to have peaked in April or May 2020 and then declined markedly through to the summer of 2020 to reach below 9 million in September. Although figures then started to rise again in October, following the second wave of COVID infections and related sanitary measures, the number of recipients did not rise to anywhere near the levels seen during the first wave, remaining below 12 million over the last three months of 2020. Going into 2021, the number of recipients increased slightly further, peaking again in January at around 13.5 million and remaining above 12 million through to April. From May 2021 onwards, the aggregate number of recipients across the EU fell substantially and by June had fallen to around 6.5 million. From available figures this trend generally continued in Member States, suggesting that the EU aggregate also continued to fall strongly through to October 2021. The number of companies receiving support from STW or similar schemes (Table 10 in annex) stood at around 1.5 million in April 2021, and fell to 290 thousand in August (based on data for 19 and 15 MS respectively)⁸.

⁶ It should be noted that the figures present information on the developments in the emergency benefits situation in Member States and are not fully comparable across countries, and for this reason the focus should be on the evolution in numbers of the recipients within countries rather than on the levels.

⁷ Those receiving benefits compensating for the loss of wage or salary due to formal short-time working arrangements, and/or intermittent work schedules and where the employer/employee relationship continues.

⁸ BE, BG, CZ, DE, EE, IE, FR, HR, IT, CY, LV, LT, LU, MT, AT, RO, SI, SK, SE for April 2021. BE, BG, DE, IE, FR, HR, CY, LT, LU, MT, AT, RO, SI, SK, SE for August 2021.

A rough comparison of the maximum reported monthly number of recipients of such support to date in each Member State to the size of the active population (Table 6) broadly indicates that the schemes in Croatia, Cyprus, France, Luxembourg, Netherlands, Malta and Spain were the most important in terms of peak coverage to date, with the equivalent of around 30-40% of the active population receiving support. In contrast, countries such as Bulgaria, Finland, Latvia, Poland and Sweden seem to have made much lower recourse to the use of STW or similar measures, with less than 10% of the active population receiving support from such measures. Some of these have employed different measures to address the impacts of the crisis on household incomes, which are described later on in this report.

Table 6: Comparison of the maximum available monthly figure in the period April 2020 – October 2021 for the number of recipients of STW or similar measures to the active population in the corresponding quarter of 2020/21 (%)

BG	SE	FI	LV	PL	RO	DE	EL	SK	SI	PT	EE	IE	IT	BE	AT	NL	ES	FR	MT	HR	CY	LU
4.9	6.2	6.7	6.8	8.8	13.3	13.6	15.0	15.2	17.2	17.4	17.5	21.3	22.7	22.9	23.4	28.8	29.1	29.3	31.5	32.5	33.5	42.0

Source: Author's estimates based on EMCO/SPC data collection on crisis support measure recipients and Eurostat LFS, based on totals across schemes and not accounting for recipients being in more than one scheme.

Other main emergency measures aim to support the self-employed and households

Beyond the support to employees, many Member States have implemented specific schemes to support the self-employed (see Table 7 in annex). For those countries for which data has been provided, there were around 6 million self-employed people receiving income support in April 2020, with 2.8 million in Italy alone. Support levels to the self-employed peaked in the spring of 2020, and generally declined subsequently in most Member States through to September of that year (with the number of recipients falling to around 400 thousand), before rising again subsequently with the second COVID wave. By March 2021, the number of recipients had increased again to around 1.6 million before edging down through to May, and then falling more rapidly over June and July to stabilise at around 0.3 million in August and September.

Further, exceptional income support schemes have also been a feature of the COVID-19 crisis. This has included extraordinary payments under sickness benefits schemes to protect workers and the self-employed in quarantine or self-isolation for a limited period of time and “caring benefits” (i.e. earnings replacement paid to people who need to suspend earnings activities to take care of a child or a sick relative). At the peak in April 2020, there were around 1.9 million recipients of benefits under such schemes. There was also a second important and more sustained use of such schemes from autumn 2021 to spring 2022, when the number of recipients peaked again at around 1.7 million in March, before declining through to August 2022 to below 1 million. Such measures have been particularly significant in Czechia, Ireland, Luxembourg, Slovakia, Spain and Sweden (Table 8 in annex).

There are also a range of further schemes providing income support to households and individuals. In France many households received exceptional one-off payments to the most deprived families and for young people, and in Austria, Ireland, Italy, Lithuania, Poland, Romania and Slovenia the numbers of households or individuals that have been supported by these particular schemes has been substantial (Annex Table 9). However, since June of last year the number of recipients of such schemes has fallen sharply.

Recent studies, forecasts and early estimates of the impact of the pandemic on employment, household incomes and poverty

Latest European Commission Economic Forecast

The latest Commission Economic Forecast (Autumn 2021) highlights that the EU economy is rebounding from the pandemic recession faster than expected, driven by private consumption growth as households responded to the improving epidemiological situation and the gradual relaxation of containment measures. However, new headwinds to the economic outlook are mounting in the form of supply side issues linked to abrupt swings in the level and composition of global demand and supply bottlenecks, while surging energy prices that weigh on consumption and investment are also expected to dampen the growth momentum in the short term. The strong resumption of economic activity has been accompanied by a pick-up in inflationary pressures, but these are forecast to be largely transitory although remaining high over the first half of 2022. Of particular concern is the recent surge of Covid-19 cases linked to the new Omicron variant in many countries and whether this leads to the reintroduction of restrictions which impact on economic activity.

The forecast projects that, after strong growth of 5.0% in 2022, the EU economy will expand by 4.3% in 2022 and by 2.5% in 2023. In 2022, the driving forces of the economic re-opening are set to fade, while supply bottlenecks loosen and energy prices abate. Growth is expected to be supported by an improving labour market, still high savings, favourable financing conditions and the full deployment of the Recovery and Resilience Fund (RRF). By early 2023, moreover, real GDP is expected to converge to the steady growth path that the economy was set to follow before the pandemic. As the economy expands, the labour market is forecast to complete its recovery next year. An estimated 3.4 million jobs are projected to be created in 2022 and 2023, bringing the unemployment rate in the EU down to 6.7% in 2022 and to 6.5% in 2023.

Impact of COVID-19 on young people in the EU

A recent report⁹ from the European Foundation for the Improvement of Living and Working Conditions provides a comprehensive picture of the impact of the pandemic on young people in the EU. It presents an overview of the efforts of governments and EU-level policymakers to protect young people from the effects of the crisis and analyses the impact of the pandemic on this group in terms of job loss, living conditions and mental well-being.

⁹ Eurofound (2021), Impact of COVID-19 on young people in the EU, Publications Office of the European Union, Luxembourg.

Exploring the impact of the crisis on young people is especially pertinent as in recent decades young people have been more vulnerable than other age groups to economic crises. During the 2007–2013 economic crisis, the youth unemployment rate and the rate of young people not in employment, education or training (NEET) increased to historic levels, which had a long-term negative impact on their prospects. When the COVID-19 pandemic hit in 2020, it represented a different type of crisis for young people: ‘artificial restrictions’ on economic activity particularly affected sectors that employ a large proportion of young people with insecure contracts. Restrictions on social activities had effects on young people’s social development and participation, while the closure of educational institutions hampered their opportunities to accumulate skills and human capital.

Among the key findings of the study are that:

- The COVID-19 pandemic had a detrimental impact on young people, on their employment participation, working and living conditions and mental well-being;
- In 2019, most young people worked in accommodation and food services (13%), followed by wholesale and retail (11%) and health and social work (11%). As the first two were among the sectors most affected by reduced activity during the pandemic, young people working in these sectors were at higher risk of job loss, as were young people on temporary (36%) and part-time (22%) contracts;
- In 2020, unemployment among 15- to 29-year-olds increased by 1.4 percentage points from the 2019 rate to 13.3%, and the NEET rate increased by 1.2 percentage points to 13.6%. These were larger increases than among older groups.
- Unemployed or inactive young people were most likely to experience housing insecurity (17% in spring 2021) and difficulty making ends meet (43%), as well as having no savings (39%). However, over half of them lived with their parents, which provided security for some vulnerable young people;
- Youth mental well-being was lowest in spring 2021, with school closures having a strong negative impact on mental well-being. In contrast, workplace closures had a positive impact on young people’s mental well-being. Young women had lower mental well-being than young men, and unemployment was associated with substantially lower well-being;
- National policy responses were focused on preventing unemployment and helping employers pay wages. Short-time working schemes played an important role, although most of these were not specifically aimed at young people;
- Efforts to keep young people in education included helping providers move education services online and improving the digital infrastructure. Some countries also helped young people to improve their digital skills, providing access to devices and expanding financial aid or loans for students;
- Several measures were launched to offer young people easier access to and greater coverage by social protection during the pandemic;

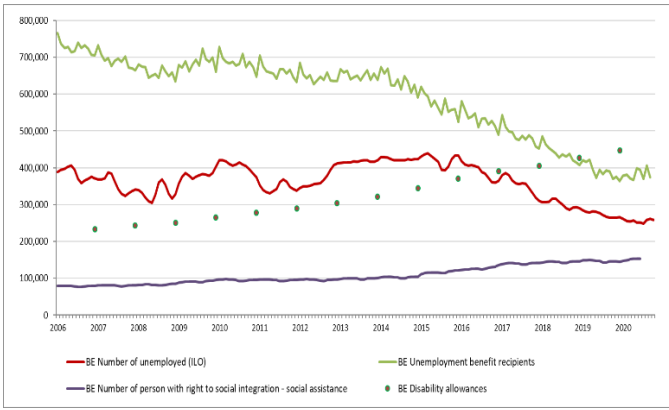
- Increased need for mental health services was reported across Europe, but adaptation was difficult. Many interventions in this area concentrated on moving services online and introducing new internet services or phone helplines.

The study concludes that there is a generation of young people in Europe who are still suffering the effects of the previous crisis and have now been affected by a second, very different, crisis. There is a risk that inequality in opportunity will accumulate, resulting in feelings of unfairness and mistrust. Most policy responses identified were temporary measures, including additional support and the removal of barriers. To reduce the vulnerability of young people to crises, longer-term measures – such as permanent improvements to access to work and measures to increase job security – are needed.

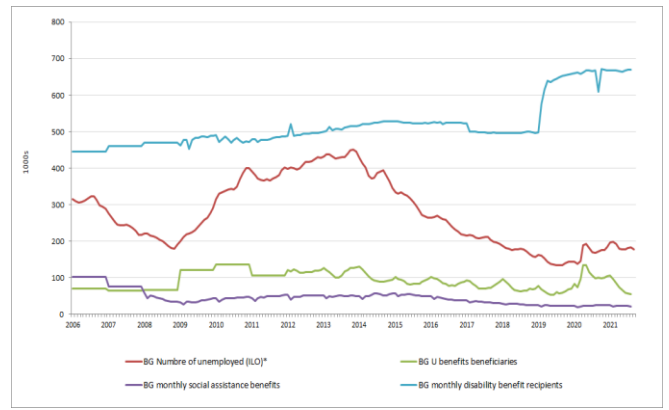
ANNEXES

Standard benefit recipient numbers charts

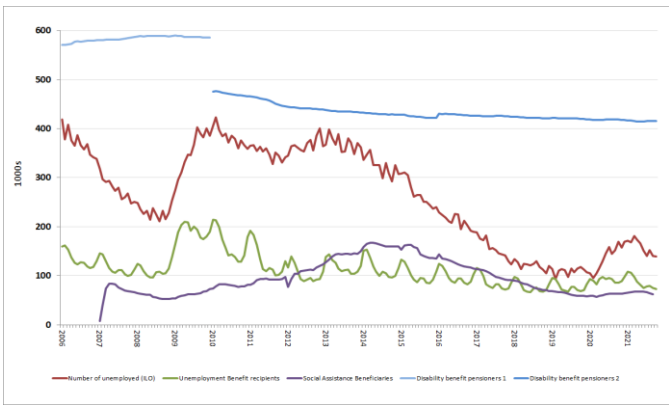
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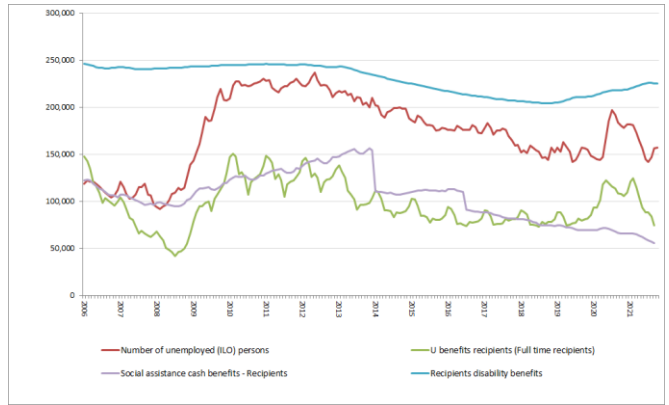
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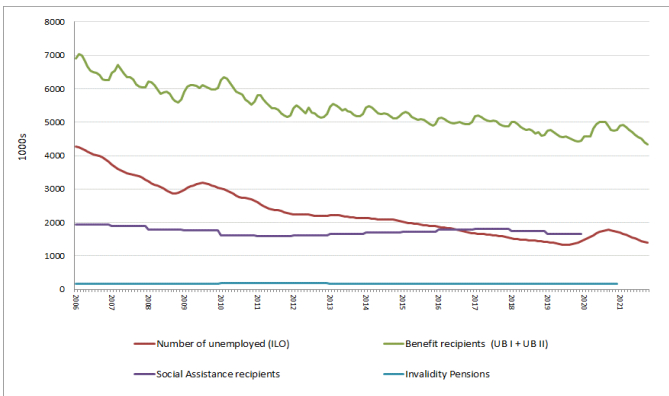
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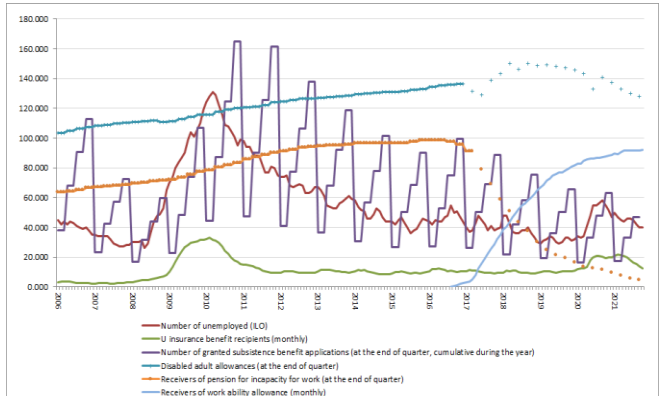
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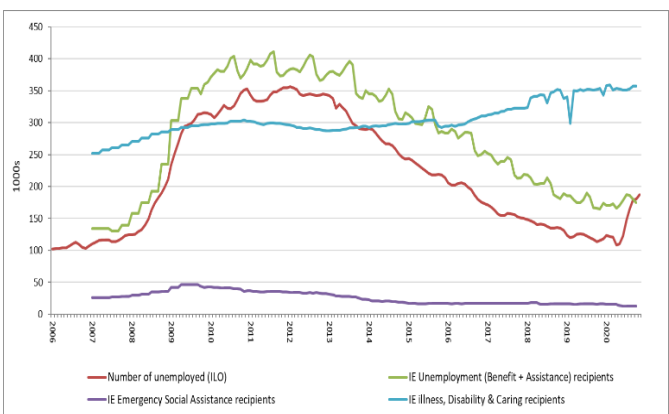
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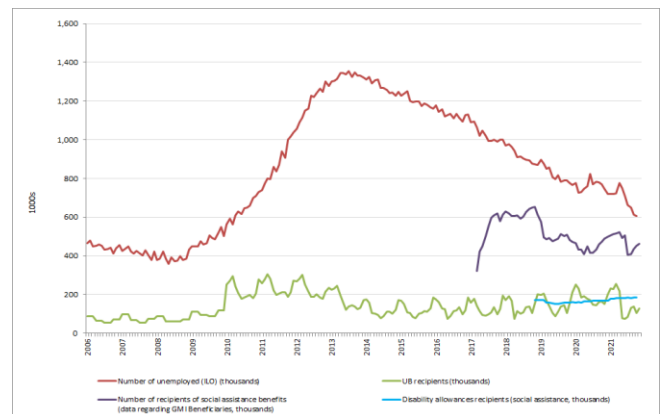
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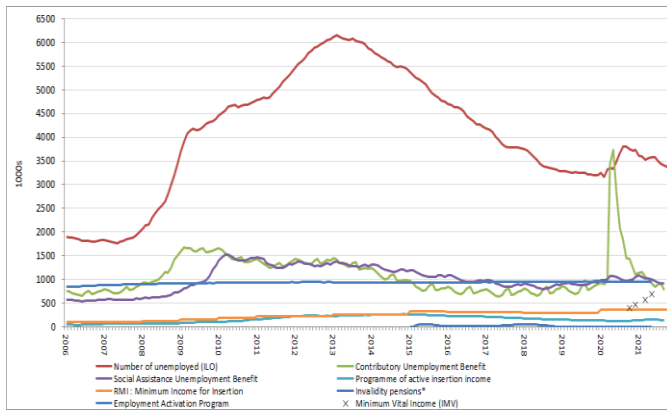
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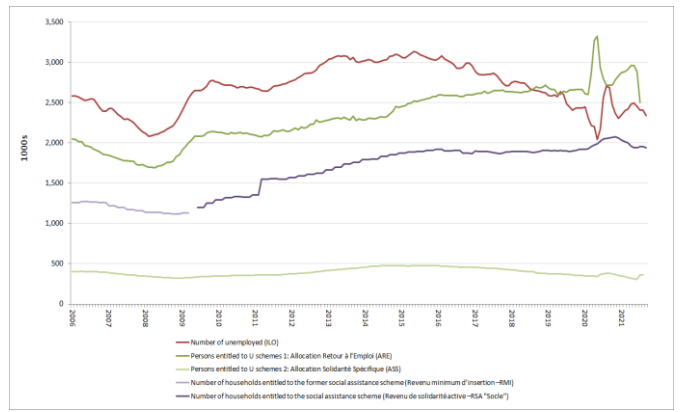
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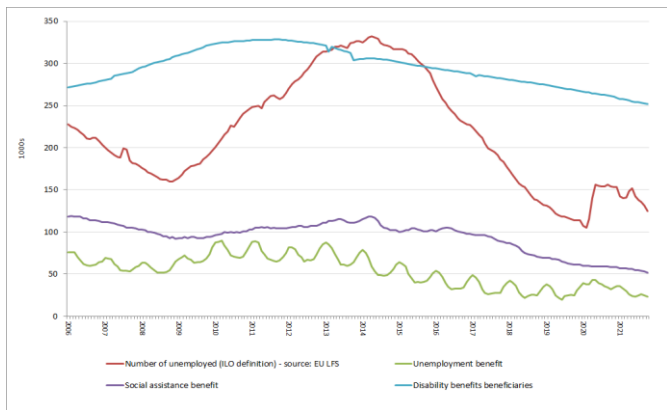
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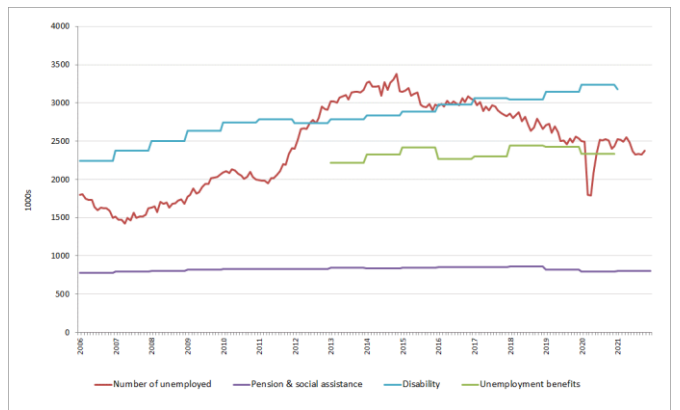
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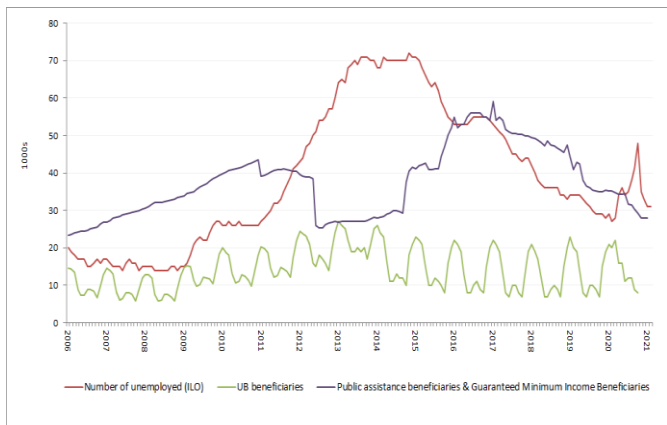
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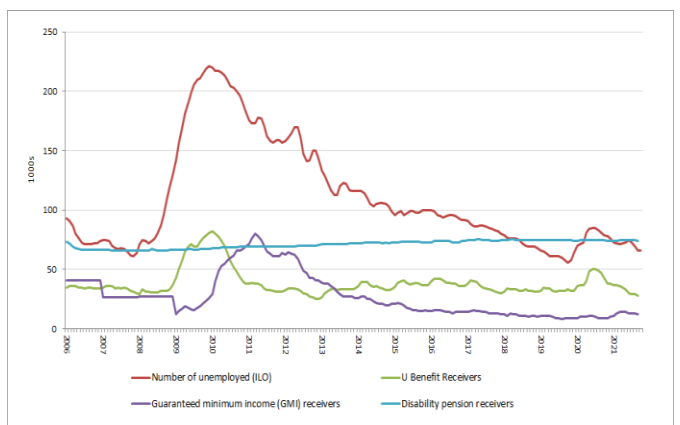
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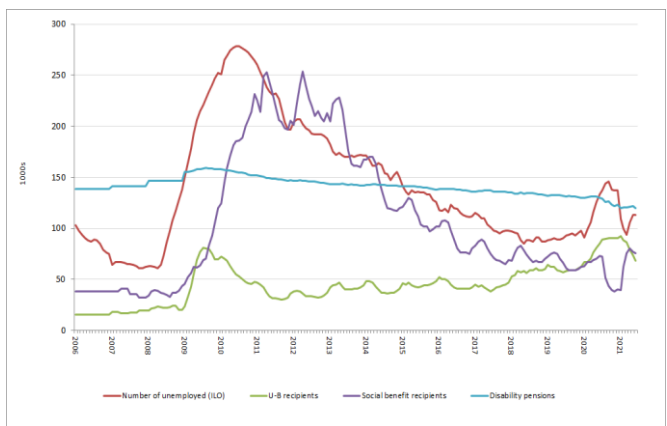
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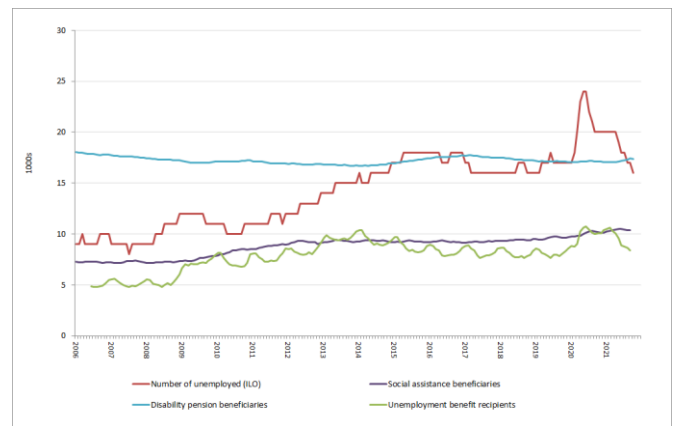
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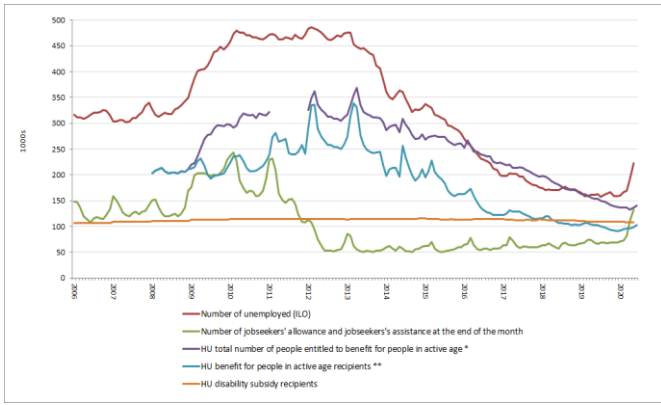
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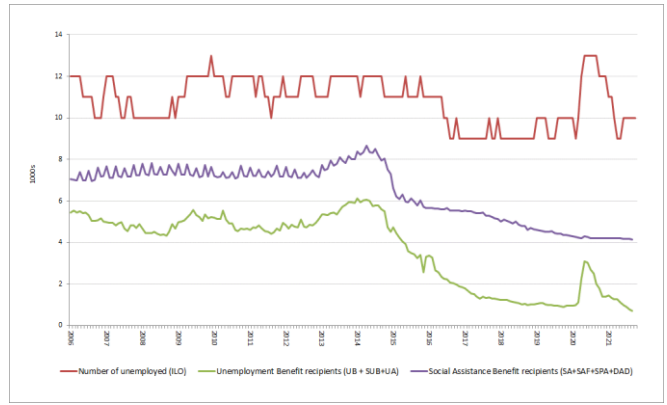
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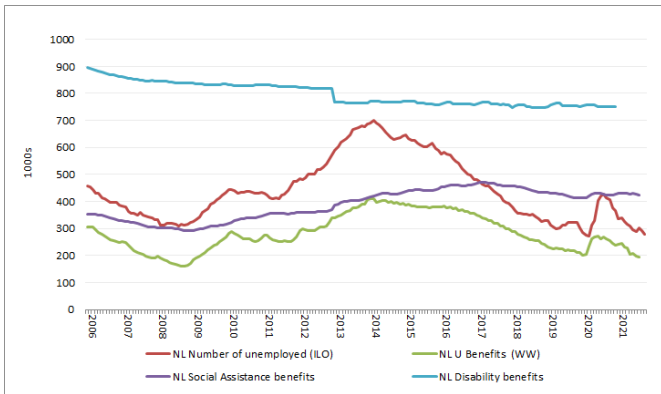
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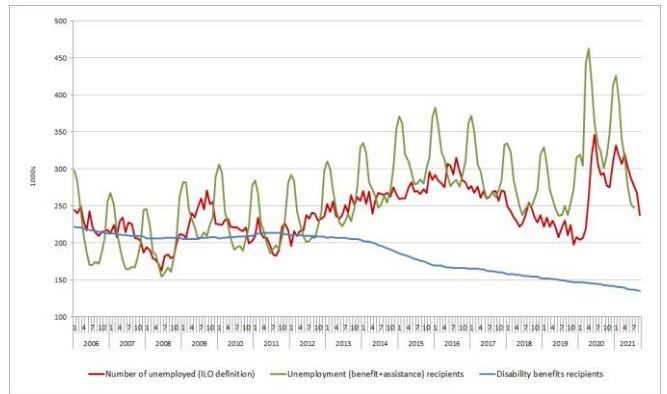
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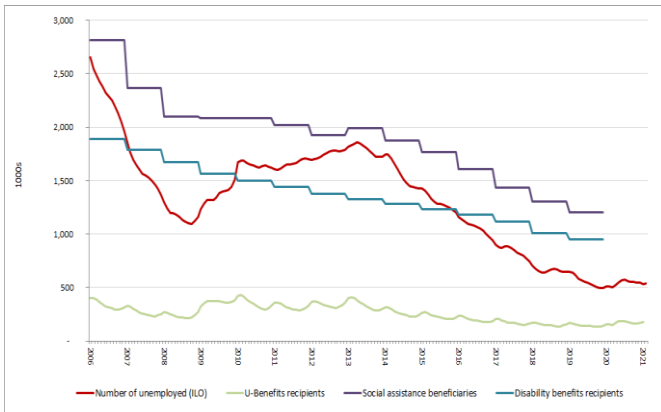
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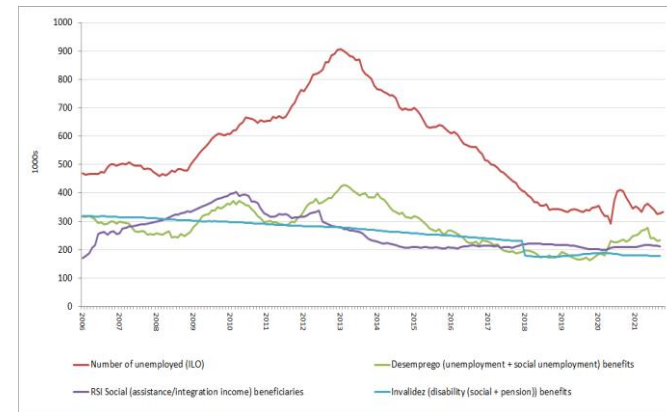
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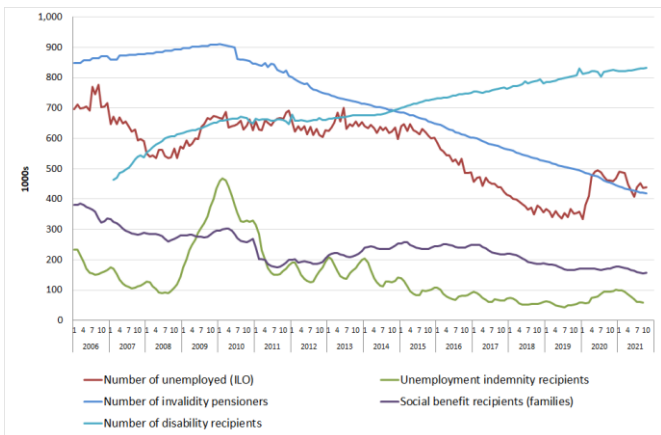
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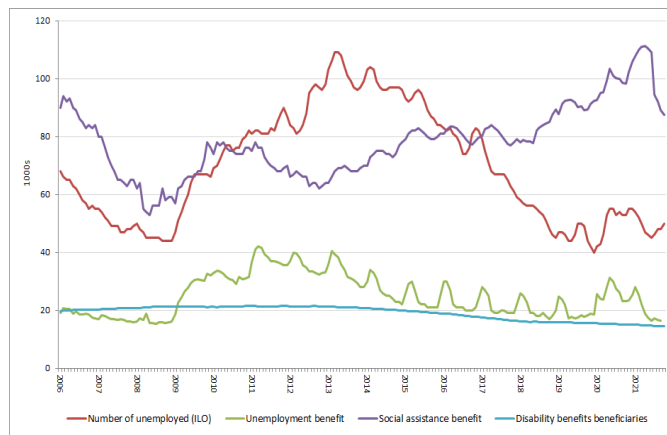
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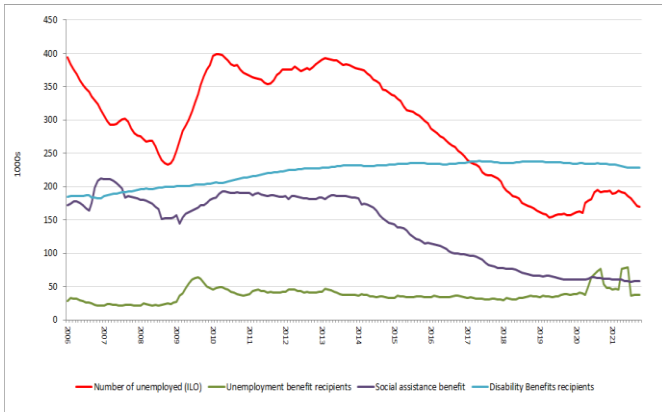
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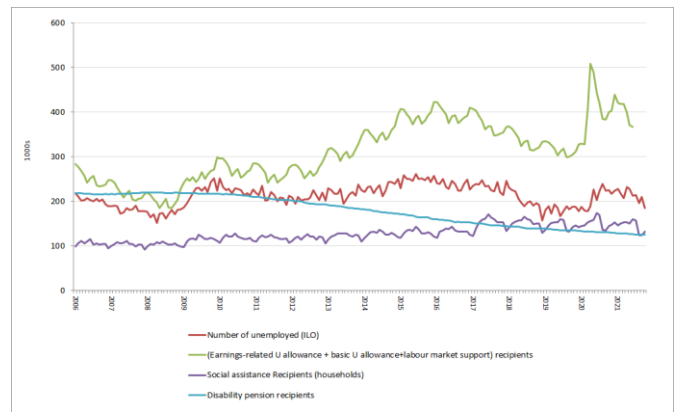
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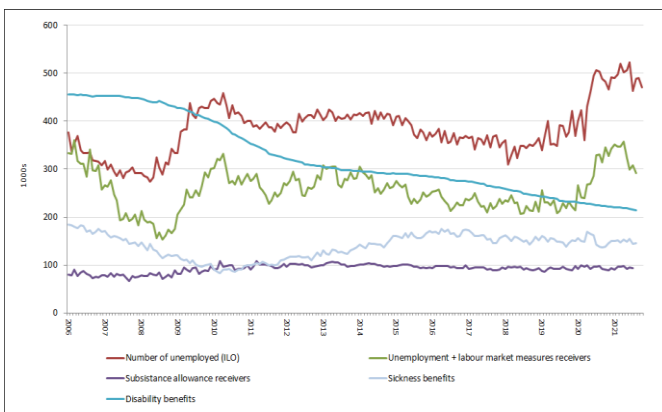


Table 5: Number of recipients of benefits under short time work schemes or similar support measures

		BE	BG	DK			DE	EE			IE				EL			ES								
Scheme name		Chômage temporaire / Tijdelijke werkloosheid	Unemployment fund (wage subsidies under the Temporary Framework for State aid measures to support the economy in the current COVID-19 outbreak)	Division of labor	Division of labor (temporary) - from 14 September 2020	Temporary Wage Compensation Scheme	Short time work (Kurzarbeitergeld)	Temporary subsidy program (töötasu hüvitus)	Salary grant (töötasu toetus)	Short Time Work Support	Temporary Wage Subsidy Scheme	Employment Wage Subsidy Scheme	"Casual" jobseekers	SYN-ERGASIA	Special purpose compensation for employees	Open programme of 100,000 new subsidized jobs (started on 01.10.2020)	ERTE - job suspension or reduction of working hours	Extraordinary Unemployment Benefit for permanent seasonal workers	Extraordinary Unemployment Subsidy for temporary workers	Subsidio especial por agotamiento de prestaciones (SACO)	Prestación o subsidios extraordinarios entorno artístico, cultural y personal técnico de sector cultura	Subsidio Especial Empleados de Hogar	ERTE - Social contribution exemptions			
Year	Month																									
2018	Jan	131,986		312			22,520			426			50,231													
	Feb	143,724		7			23,137			461			50,317													
	Mar	137,221		161			26,837			390			49,466													
	Apr	74,949		92			13,315			313			48,127													
	May	57,793		20			11,631			332			46,917													
	Jun	62,724		0			16,466			281			45,988													
	Jul	59,713		0			13,954			281			45,145													
	Aug	80,103		0			32,697			287			43,594													
	Sep	62,745		30			34,138			768			42,124													
	Oct	93,166		39			37,443			796			41,653													
	Nov	90,012		398			42,990			826			41,759													
	Dec	102,243		144			25,589			806			41,751													
2019	Jan	154,864		315			41,568			449			41,240				4,044									
	Feb	120,124		142			28,621			484			41,264				3,947									
	Mar	125,357		31			32,375			496			40,759				3,889									
	Apr	88,287		37			40,170			388			39,683				3,947									
	May	85,392		74			44,986			376			38,396				3,947									
	Jun	78,305		4			42,570			334			38,115				3,944									
	Jul	65,249		154			46,827			369			37,586				4,289									
	Aug	67,088		21			51,248			326			36,779				4,164									
	Sep	75,870		44			75,249			304			36,111				3,909									
	Oct	107,222		164			101,747			402			35,949				3,629									
	Nov	92,727		68			115,193			406			36,526				3,821									
	Dec	119,868		26			97,298			400			36,816				3,880									
2020	Jan	125,117		48			133,198			385			36,355				1,141									
	Feb	131,019		208			133,924			416			36,606				1,207									
	Mar	929,714	89,348	5,471			2,579,666	33,674		350	71,847		36,607				10,522						258,645			
	Apr	1,145,571	142,302	2,822			5,995,429	121,490		282	428,565		36,297				2,565,930	511					3,386,785			
	May	916,569	129,802	1,005			5,714,842	91,130		365	459,642		36,516			541,072	3,390,788	4,182	5,455				2,998,970			
	Jun	560,765	79,021	707			4,452,284	32,109		457	441,109		36,656	29,664	133,177	2,859,153	4,020	1,858					1,830,664			
	Jul	339,898	132,902	122			3,305,887			451	441,896		37,221	44,524	72,817	1,956,631	1,932	450			936	67	1,118,540			
	Aug	310,214	137,249	1,099			2,537,053			452	397,328	32,300	36,681	39,311	104,310	1,446,315	1,200	91			1,308	7,057	8,483	894,478		
	Sep	246,707	132,408	533	2,401		2,229,430			876		345,000	36,862	42,547	123,216	1,246,778	1,060	63			1,668	8,483	894,478	752,711		
	Oct	376,354	137,350	95	3,903		2,020,651			1,009		344,000	41,988	41,217	143,773	8,516	974,032	43,820	40			1,002	7,559	752,711		
	Nov	465,107	138,592	52	4,547		2,386,194			1,367		269,300	41,742	29,878	660,195	5,485	1,004,081	81,458	13			836	9,186	728,321		
	Dec	352,803	129,566	46	2,621		2,675,968			1,348		319,200	40,758	19,485	652,328	2,971	1,006,384	88,994	5			59,607	810	2,091	755,613	
2021	Jan	381,952	149,499	53	3,616		3,293,888			1,328		346,900	39,957	17,352	630,453	3,149	975,091	96,940	9			77,292	1,173	1,890	738,969	
	Feb	392,740	153,165	34	3,526		3,358,070			1,601		306,800	39,287	17,353	534,090	3,727	1,043,199	100,158	4			21,355	622	1,587	899,383	
	Mar	425,120	158,695	26	2,829		2,818,317			1,619		304,500	38,309	16,745	506,613	4,308	1,012,532	92,692	1			11,200	484	314	743,628	
	Apr	410,725	142,313	9	1,545		2,560,303	35,044		1,506		299,000	36,510	17,221	474,110	5,051	913,363	87,498	0			903	530	235	638,283	
	May	289,662	147,356	8	2,648		2,327,820	19,000		1,371		302,800	32,799	24,927	203,432	12,183	674,380	57,927	1			474	507	269	542,142	
	Jun	233,125	67,846	19	1,196		1,539,783			1,131		344,000	31,877	25,873	98,665	12,073	608,339	8,333	0			334	631	152	447,820	
	Jul	168,398	61,277	0	768		1,021,964			1,074		356,200	29,937	36,651	29,992	14,659	84,521	7,920				315	651	95	331,486	
	Aug	139,710	46,629	9	75		759,962			1,011		328,300	28,197	37,935	4,366	4,764	68,476	7,901				192	590	70	272,190	
	Sep		55,598	0	354					933		318,100	27,169	37,826	3,372	7,269	57,914	5,478				156	589	93	239,230	
	Oct									854				26,648												
	Nov																									
	Dec																									

		FR	HR		IT				CY						LV		LU	HU		MT	NL	AT		
Scheme name		Activité partielle	Job preservation support for sectors hit by Coronavirus (COVID-19)	Shorter workweek support	Ordinary Wage Compensation Fund (CIGO)	Extraordinary Wage Compensation Fund (CIGS)	Wage Compensation Fund in Exception (CIGD)	Solidarity Funds	Special Scheme for Total Suspension of Operations	Special Scheme for Partial Suspension of Operations	Special Scheme for Partial Suspension of Hotel Units and Tourist Accommodation	Special Scheme to Support Businesses that have partially suspended operations because they are related to the Tourism Industry/businesses directly affected by Tourism/associated with Businesses subject to Mandatory Total Suspension	Special Scheme to Support Businesses that have totally suspended operations because they are related to the Tourism Industry/businesses directly affected by Tourism/associated with Businesses subject to Mandatory Total Suspension	Special Scheme for supporting businesses exercising special predefined activities, which are understood to have been seriously affected by the pandemic.	Special Scheme for Total Suspension of Hotel Units and Tourist Accommodation	Allowance for idle time for employees	Furlough support for part-time workers (subsidies)	Partial Unemployment - chômage partiel	Job Protection Wage Support Programme (short time working scheme)	Sectoral wage subsidy programme	Wage Supplement	NOW (Temporary Bridging Measure for Employment)	Kurzarbeit	
Year	Month																							
2018	Jan	35,770			110,470	98,231	3,095	4,562										425					382	
	Feb	37,141			186,643	100,847	3,123	4,073											521					1,335
	Mar	28,229			193,871	103,276	3,160	3,616											362					1,297
	Apr	24,476			106,242	102,216	3,245	3,206											432					144
	May	24,515			125,637	99,743	3,158	3,125											311					111
	Jun	21,437			95,179	123,410	2,922	3,046											502					180
	Jul	19,109			60,593	116,185	477	2,238											467					54
	Aug	14,893			39,720	111,727	461	2,388											616					73
	Sep	23,664			55,108	112,118	571	3,811											417					141
	Oct	28,195			168,169	109,542	691	3,708											493					55
	Nov	61,629			154,827	106,342	665	1,798											421					73
	Dec	36,545			114,426	103,851	580	1,659											382					66
2019	Jan	34,985			149,752	100,795	138	2,150										434					158	
	Feb	23,469			119,490	100,134	176	4,057										659					123	
	Mar	22,212			105,409	104,423	170	4,072										748					145	
	Apr	20,505			144,838	106,238	2,528	2,172										982					393	
	May	22,524			146,772	114,216	2,816	1,850										1,037					412	
	Jun	23,612			55,054	82,351	3,158	1,729										1,072					590	
	Jul	22,425			84,683	80,099	383	3,782										835					629	
	Aug	15,085			50,913	77,384	293	3,397										749					695	
	Sep	26,604			89,849	81,817	898	3,399										1,056					711	
	Oct	34,779			150,136	85,451	1,119	4,183										1,096					573	
	Nov	31,773			205,973	84,263	1,055	3,400										812					588	
	Dec	35,857			158,591	79,351	3,518	1,112										1,040					490	
2020	Jan	43,030			84,706	123,538	3,213	1,235									1,016						967	
	Feb	32,152			96,015	109,755	13,257	70,794									812						1,083	
	Mar	6,697,940	501,645		1,868,638	136,827	1,142,619	1,385,122	74,107	54,320	0	0	0	0	0	21,644	105,244						512,783	
	Apr	8,375,005	577,700		2,353,607	105,892	1,384,670	1,733,914	71,737	77,792	0	0	0	0	0	42,417	130,337		1,718	81,602	2,654,386	1,040,808	896,289	
	May	6,878,505	485,995		1,620,850	113,043	1,218,859	1,545,728	38,377	77,427	0	0	0	0	0	37,141	75,641	129,543	84,977					
	Jun	3,099,555	83,802	7,973	1,166,381	120,240	706,221	1,088,958	435	0	14,598	7,083	2,729	6,131	0	25,774	41,880	50,274	84,057				679,405	
	Jul	1,782,540	71,789	11,430	787,612	93,273	434,756	638,796	233	0	13,165	8,126	1,561	4,590	4,670	0	21,572	10,518	81,032				340,493	
	Aug	1,061,430	51,386	9,799	555,196	86,945	246,431	400,771	202	0	10,126	7,043	1,193	4,090	2,636	0	17,894	3,275	78,849			1,335,260	288,894	
	Sep	1,166,730	44,482	9,103	535,650	80,471	235,461	365,876	232	0	12,178	8,507	898	3,145	2,466	0	16,484	2,583	78,185				236,106	
	Oct	1,604,675	19,716	10,140	583,153	72,790	318,054	425,248	222	0	10,957	8,876	1,038	3,485	2,504	0	16,534	36	75,311				130,464	
	Nov	2,908,050	18,682	10,621	582,949	63,255	599,760	673,415	8,928	0	9,311	8,545	3,130	3,885	10,028	19,199	10,182	23,728	47	57	75,224	1,300,000	361,761	
	Dec	2,191,128	15,850	9,531	629,912	67,624	582,329	666,052	11,402	0	5,206	8,967	4,440	3,580	10,968	33,263	13,520	29,491	2,370	891	80,860		387,754	
2021	Jan	2,018,974	151,811	8,552	548,733	61,158	547,330	603,777	20,133	27,369	3,952	4,886	4,072	0	12,765	46,548	15,874	32,800	662	66,959			417,004	
	Feb	2,110,728	159,141	6,728	543,445	52,840	521,431	586,285	15,816	19,496	3,053	4,533	3,870	0	12,970	48,006	15,299	27,567	2,808	65,403		1,300,000	413,806	
	Mar	2,233,312	124,575	9,173	526,303	64,907	631,794	745,665	6,067	16,880	4,379	5,269	4,124	0	12,956	42,522	12,197	26,395	45,305	69,217			341,241	
	Apr	2,731,385	127,543	9,636	538,998	48,958	589,478	630,644	20,290	18,711	7,878	5,768	3,860	0	11,252	26,022	6,268	24,625	12,082	70,107			294,952	
	May	2,200,390	114,164	5,073	483,090	41,529	404,170	434,791	19,440	15,344	13,259	6,856	3,120	0	7,417	18,359	4,303	20,654	1,248	67,338		844,000	257,095	
	Jun	1,314,610	111,733	5,748	393,263	47,959	226,996	274,843	202	5,076	15,467	6,502	808	0	2,508	9,514	2,870	14,978		63,300			166,883	
	Jul	596,286	68,985	5,425					0	3,936	12,973	5,727	360	0	893			8,903			54,988			35,884
	Aug	512,138	16,640	6,151					0	1,505	5,062	1,690	0	0	203			6,204			63,396			28,656
	Sep	513,392	4,977	3,697					0	0	7,222	1,707	0	0	613						54,032			
	Oct	401,501							0	0	3,185	1,282	0	0	621									
	Nov	378,507																						
	Dec																							

		PL	PT			RO		SI		SK					FI		SE		
Scheme name		STW - 15g Number of employees receiving STW benefit (economic downtime + reduction of working hours)	Simplified temporary layoff regime	Exceptional family support (employees)	Extraordinary support for the gradual resumption of activity	Technical unemployment for employees supported by the employer/by state (measure 1)	Short time working scheme for employees (measure 7)	Furlough	Subsidizing short term work	SCHEME 1 - Employers who had to close their operations or reduce their activities based on the decision of the Public Health Authority of the Slovak Republic	SCHEME 3A - Employers who retain jobs even in the event of interruption or reduction of their activity during a declared emergency situation - compensation of the employee's salary	SCHEME 3B - Employers who retain jobs even in the event of interruption or reduction of their activities during a declared emergency situation - flat-rate contribution to cover part of the wage costs per employee depending on the decrease in sales	SCHEME 6 - Employers who keep jobs in kindergarten even in the event of interruption or reduction of their activities on the basis of a decision of the Public Health Authority of the Slovak Republic	SCHEME 7 - Employers who keep jobs in primary art school even in the event of interruption or reduction of their activities on the basis of a decision of the Public Health Authority of the Slovak Republic	Fully laid off	On reduced working week	Korttidsarbete (Short-time work Allowance)		
Year	Month																		
2018	Jan														16,630	8,126			
	Feb														16,942	8,053			
	Mar														15,339	7,899			
	Apr														12,062	7,537			
	May														8,244	7,042			
	Jun														9,425	6,523			
	Jul														11,094	6,178			
	Aug														6,769	5,973			
	Sep														6,682	5,928			
	Oct														8,028	6,029			
	Nov														9,831	6,132			
	Dec														15,373	6,014			
2019	Jan														15,074	6,054			
	Feb														16,010	5,965			
	Mar														14,925	5,885			
	Apr														11,620	5,754			
	May														8,388	5,520			
	Jun														9,504	5,257			
	Jul														11,130	4,969			
	Aug														7,306	4,970			
	Sep														8,337	5,286			
	Oct														10,849	5,724			
	Nov														14,616	6,019			
	Dec														21,694	6,015			
2020	Jan														18,367	6,049			
	Feb														18,776	6,105			
	Mar		159,911	148,836		490,017		113,576		65,586	68,111	185,638			65,296	8,677			
	Apr	401,659	777,227	86,210		1,197,770		175,381		56,510	102,998	245,170			163,724	20,252	345,058		
	May	959,291	734,764	83,721		986,309		148,939		24,666	109,521	273,719			158,149	23,231	172,579		
	Jun	1,477,521	469,561	42,549		191,473		49,963	19,648	2,106	79,924	159,552			116,951	20,629	39,002		
	Jul	1,241,800	261,637			32,950		22,309	19,138	472	73,775	121,815			81,977	18,049	16,930		
	Aug	727,044	6,570		74,190	49,355		18,764	16,793	135	52,822	120,720	8,275		60,967	16,861			
	Sep	221,950	2,862		66,048	12,462		14,134	15,166	206	43,748	112,936	10,890		56,737	16,868			
	Oct	62,023	1,128		70,837	32,411	3,909	33,972	17,155	3,746	44,798	157,832	3,060		57,165	17,742			
	Nov	21,702	1,048		86,547	173,526	4,933	49,225	17,033	3,684	39,475	146,247	1,609		57,970	18,414			
	Dec	10,549	1,066		93,044	78,686	38,828	54,537	17,132	10,848	42,608	153,941	361		77,753	18,824			
2021	Jan	5,199	245,855	60,655	97,147	76,140	19,794	51,078	18,540	20,242	49,945	213,667	110		57,786	17,340			
	Feb	2,641	273,448	87,682	158,944	68,985	27,599	44,985	19,795	20,961	51,337	193,436	41		55,658	16,969			
	Mar	1,087	265,468	79,842	173,470	50,965	39,775	36,215	17,654	21,005	60,273	158,087	149	816	62,726	16,754			
	Apr	1,517	171,300	959	190,689	58,612	51,973	40,604	17,149	16,716	65,505	159,732		2,686	53,890	16,269			
	May	2,765	7,223		130,911	52,559	32,985	24,219	15,158	2,161	62,090	139,641		1,917	41,189	14,905			
	Jun	-711	3,122		61,315	36,326	60,180	14,901	12,988		918	57,099	109,612		612	34,103	13,121		
	Jul	387	3,010		44,653	18,289	40,078		292		892	46,092	0		286	32,419	11,967		
	Aug	-918	1,525		35,984	3,878	26,624		113		0	0	0		60	24,610	11,116		
	Sep	2,118	1,095		23,547	229	19,643				151	27,025	0			21,065	10,453		
	Oct					30	14,914									19,766	9,795		
	Nov																		
	Dec																		

Source: EMCO and SPC data collection on recipients of crisis support measures

Notes: Figures are generally the total number of benefit recipients during the month in question (i.e. the stock of all recipients of benefits). For CY, figures for the cells do not correspond strictly to calendar months (e.g. March, April, May and June 2020 respectively actually refer to the periods : 16/03/2020 – 12/04/2020, 13/04/2020 – 12/05/2020, 13/05/2020 – 12/06/2020, 13/06/2020 – 30/06/2020). For DK the figure shown for the temporary wage compensation scheme is the total number for the period (i.e. those who received compensation/benefit at one point in time from the beginning of the start of the scheme i.e. from March 2020). For EL, first entry for the "Special purpose compensation for employees" covers a period of 45 days (mid March-end April), the figures for September 2020 to December 2020 include also employees in companies in areas affected by the Medicane "Ianos" and the consequent floods of 18 and 19 September 2020, figures for August and September 2021 include also employees in companies in areas affected by the fires in July and August 2021, and for September 2021 also employees in companies in areas affected by the earthquake in Crete on 27 September 2021. Data relate to payments made to beneficiaries every month of the relevant measures for the specific reference months. The data for the "Open programme of 100.000 subsidized jobs" concern the new work positions for each month. For HU the figures are the number of new recipients of benefits only (i.e. those that started receiving benefits in the month in question). For LV figures are the new recipients in the month only. For NL, figures cover the following phases. NOW 1 ran from March-May 2020, NOW 2 ran from June-September 2020, NOW 3.1 ran from October - December 2020, NOW 3.2 figures for January through to March 2021, NOW 3.3 figures for April to June 2021, NOW 4 figures for July to September 2021. For PL, approved recipients (employees) are covered by STW for three consecutive months, e.g. the number of approved recipients (employees) in June were covered by STW schemes from June till August. Negative values are the result of (a) employers' update of submitted applications. Some of them expected deeper negative impact of lockdown on their businesses at 1st wave of pandemic. When the restrictions were eased (II-III quarter 2020) they applied for reduction of employees covered by the measure and (b) incorrect application by employers. The PES or ZUS carried out formal verification of the applications. Corrections are recorded with the current date in the system and not with the date of the application. This resulted in negative numbers. The most common mistake was to enter incorrect values for the number of employees and the amount of benefits. For SE, July 2020 figure Includes data until 11th August. No separate data for July 2020 available.

Table 7: Recipients of income support payments for the self-employed

Country	BE	CZ			DK	DE	EL	ES	IE	IT	CY	LV	LT	LU	HU	MT		NL	AT		PL		PT			SI	SK		FI				
Scheme name/type	Income support payments to the self-employed: Overbruggingsrecht/Droit possessionelle	Compensatory bonus: Self-Employed	Income support payments of small Limited Liability Companies (Compensatory bonus: Ltd)	Income support payments to the self-employed (Social contributions payment relief for self-employed)	Compensation scheme for the self-employed (lost turnover)	Sofortijfte*	Support to self-employed & sole proprietorships (excluding scientific occupations)	Income support payments to the self-employed (Extraordinary benefit due to cessation of activity)	Pandemic Unemployment Payment (available to employees and self-employed who lost their job from March 13 due to COVID-19 pandemic) Numbers provided here refer to the self-employed.	Allowance for self-employed workers	Special Scheme for self-employed	Allowance for idle time for self-employed	Income support payment to the self-employed	1st support for self-employed	Self-employed support	Income support payments to the self-employed	Annex A	Annex B	Income support payments to the self-employed (Tooa and B&Z)	Income support payments to the self-employed (SVS (Überbrückungsfonds/anzierungsfonds))	Income support payments to the self-employed (hardship fund - Härtefallfonds)	Income support payments to the self-employed (name of scheme: 15szd - Co-financing of business activities conducted by natural persons not hiring employees)	15szd - A low-interest loan to cover the costs of running business for a micro-entrepreneur, including self-employed persons - redeemable if the business activity is maintained for 3 months	Income support payments to the self-employed (Exceptional family support)	Income support payments to the self-employed (Extraordinary support for reducing the economic activity)	Income support payments to the self-employed (Extraordinary support to incentive to professional activities)	Income support payments to the self-employed (Extraordinary support for workers)	Universal income for self-employed	Self-employed persons whose sales decreased by at least 20% or had to close their operations on the basis of a decision of the Public Health Authority	Self-employed persons who have no income from business activities	Self-employed receiving unemployment benefits including under temporary changes relating eligibility requirements and improving benefit levels		
2020	January																																
	February																																
	March	391.836	537.296	39.539			453.780	78.623	2.849.060	19.967	1.455	87.064						255.000					16553	136948			50.622	39.574	10.574				
	April	411.227				1.338.979		119.344	2.828.763	21.675	2.025	88.275						285.000	10.348	8.662	109.522	7320	134265			53.321	47.453	12.266	8.443				
	May	376.314				1.681.109	79.000	120.499		16.977	1.798	87.094				9.936	1.512	280.000	119.827	70.535	845.262	8022	117971	7.909		47.387	41.451	8.648	31.517				
	June	178.421	384.575	41.526		1.856.174	133.000	95.314		0	1.293	87.220						120.000	81.061	85.809	596.408	3965	82262	4.969		0	29.942	5.977	31.554				
	July	126.167				1.868.609	20.920	68.695		1.041		86.675		2.547	4.182			100.000	57.917	72.800	162.659	0	71959	4.874	5.623	0	23.813	4.854	30.281				
	August	124.573					4.000	56.827		964		86.160						95.000	5.293	64.046	34.281	37.394	0	65865	3.473	8.013	0	22.618	4.394	22.251			
	September	92.019							49.661		956	0						85.000	21.241	64.203	22.022	14.666	0	23272	720	10.589	0	24.098	4.658	21.623			
	October	118.497	139.869					212.237	66.480		1.017	51.528						70.000	20.500	71.236	10.702	7.918	0	11470	458	17.464	38.300	39.768	8.116	21.172			
	November	165.136	288.667					346.814	72.075		3.393	3.097	81.942					80.000	4.286	93.681	7.338	6.251	0	12657	563	21.005	38.531	45.576	10.813	20.904			
	December	135.769	258.958			88.243		349.342	73.848		3.147	6.058	81.463					95.000	107.016	8.567	6.419	0	11898	676	23.137	38.077	46.766	9.867	22.022				
2021	January	128.444	144.174	4.572			383.848	97.410		8.738	6.764	62.309						147.320	115.822	9.117	5.589	5763	94736	8.405		31.733	65.040	15.888	22.375				
	February	127.539	155.655	46.563			361.644	97.029		4.720	6.748	61.891						146.690	122.886	12.106	1.942	5921	97782	8.061		32.000	70.687	13.574	21.342				
	March	126.278	165.257	171.046			438.398	91.976		3.201	7.244	61.579						130.540	131.700	9.559	2.670	4206	90405	7.332		37.697	69.332	12.484	23.733				
	April	124.794	151.994	167.378			455.962	82.705		8.123	3.804	61.241						60.880	121.626	9.370	2.318	142	52401	502		36.970	66.708	10.712	24.273				
	May	93.820	110.653	141.668			458.357	66.865		7.062	2.212	61.052						65.510	111.649	7.650	1.944		8309	49		28.664	58.022	8.372	23.356				
	June	78.088		73.581			160.272	48.907		1.395	1.238	60.532				42.438		62.260	91.367	5.742	2.334		7803	42		31.166	51.564	7.357	22.376				
	July	27.728		39.877																								31.226	5.483	21.528			
	August	21.241		30.050																								0	0	19.387			
	September	17.811		20.728																													
	October	6.100		10.033																													
	November																																
	December																																

Source: Data on recipients of crisis support measures collected via the SPC-ISG and EMCO-IG. Notes: Figures are generally the total number of benefit recipients during the month in question (i.e. the stock of all recipients of benefits) except for AT, DK, DE, HU and LV. For AT, HU and LV figures are the new recipients in the month only. For DK the figure shown is the total number for those who received compensation/benefit at one point in time from the beginning of the start of the scheme, i.e. for unique recipients during the period from March to February 2021. For DE the figures for the self-employed are cumulative i.e. total number of recipients up to the respective month.

Table 8: Recipients of sickness benefits schemes to protect workers and self-employed in quarantine and “caring benefits”

Country	BE	CZ	DK	EE	IE	ES	CY	LV							LU	MT			RO	SI	SK				FI	SE								
Scheme name/type	Corona parental leave	Attendance Allowance for Employed (Benefits compensating the loss of income of employees caused by the need to take care of their children or care-dependent people) Nursing Allowance for Self Employed (Benefits compensating the loss of income of S/E caused by the need to take care of their children or care-dependent people)	Temporary right to sickness benefits	Temporary financial support to parents of children with special needs (erivajadussaga lapse vanema etalokarline toetus)	Sickness leave (haiguslubi)	Illness Benefit (paid if you cannot work because you are sick or ill)	IT (Temporary Disability)	Special Parenting Leave Scheme for working parents with young children	Special Sickness Leave Scheme for working persons that were quarantined or had to self-isolate or were diagnosed with Covid-19 virus	Sickness benefit	Once-time sickness aid allowance (Vienreizējs slimības palīdzības pabalsts PI=N2)	Sickness aid allowance (Slimības palīdzības pabalsts PI=N3) from 01.01.2021.	Parental benefit (continued)	Lump-sum payment 150 euro to supplement to family state benefit for child with disability	Lump-sum payment 200 euro for persons persons with disabilities in need of care	Lump-sum payment 500 euro for persons who are raising a child	Congé pour raisons familiales CPHF (“caring benefit”)	Quarantine Leave	Covid Disability Benefit	Covid Medical Benefit	Covid Parent Benefit	Payed days off for parents in order to supervise their children (1) (measure 14)	Payed days off for parents in order to supervise their children (2) (measure 15)	Sickness benefits schemes to protect workers and self-employed in quarantine	Sickness Benefit	Pandemic Sickness Benefit	Nursing Benefit	Pandemic Nursing Benefit	Sickness allowance on account of an infectious disease, without Temporary financial assistance due to an epidemic outbreak	Temporary financial assistance due to an epidemic outbreak	Compensation of qualifying deduction in sickness benefit	Changes in temporary parental benefit for caring of sick child		
Year	Month	Number of benefits paid out each month															Number of recipients	Number of individuals receiving (cumulative)	Number of individuals receiving (cumulative)	Number of individuals receiving (cumulative)	Number of corresponding individuals (employees)	Number of corresponding individuals (employees)	Number of recipients	Number of benefits	Number of benefits	Number of benefits	Number of benefits							
2020	January					47.744											7.447																208.519	
	February					47.133											7.281								129.784	14.937							287.653	
	March		61.554			679	53.002	252.744	11.537	8.584							44.335	13	0	312			21	143.256	24.854								304.715	
	April		132.076	61.783		292	555	54.526	325.823	11.189	6.194		833				36.235	334	1.239	3.868	17.019		472	193.587	19.915	80.407	60.289	604	0	530.165	363.148			
	May		217.338	47.989		1.104	174	52.243	119.790	7.250	2.609		1.135				37.119	368	1.663	4.292	34.089		258	195.391	27.627	149.856	144.096	1.964	1.913	373.424	210.070			
	June		291.008	21.414		1.140	91	49.251	68.180	0	0		429				16.525	0	0	4.038	31.074		130	146.830	9.187	131.852	129.002	3.713	694	281.646	225.545			
	July		152.877				57	48.526	105.195	0	0		214				14.289				17.852		390	125.596	5.315	56.264	52.444	3.218	242	192.789	154.022			
	August						230	50.705	269.129	0	0		278				1.353				9.458		1.217	120.113	3.142	26.217	21.305	1.062	70	260.722	55.662			
	September						837	53.937	444.871	0	0		446				4.347				4.264		7.647	119.299	4.940	24.060	20.058	1.659	30	327.130	232.892			
	October		43.228	22.947			1.231	53.022	482.042	0	0		1.615				5.720				1.467	51	26.780	122.236	9.977	15.840	12.569	3.019	9	401.991	260.152			
	November		82.877	22.301			4.342	49.683	464.996	0	0		6.524				5.713				3.815	3.536	20.040	181.358	51.948	23.692	20.887	4.629	2	395.177	258.564			
	December		103.642				6.767	48.157	240.091	0	0		17.244	295			5.921				240	4.703	16.745	232.849	102.833	20.608	18.472	8.404	1	393.011	276.150			
2021	January		59.659	14.891			8.949	57.026	636.260	0	0		27.532	105	148	408	0						7.874	229.471	104.008	22.250	20.162	9.574	0	300.999	176.438			
	February		51.972	10.165			9.553	49.139	360.677	0	0		29.417	18	1.662	829	13						4.038	247.805	122.459	52.480	50.727	11.842	0	309.539	209.714			
	March		66.070	21.669			15.088	47.910	144.465	0	0		29.552	4	1.927	1.168	2						11.026	259.956	136.727	55.261	53.210	16.654	1	380.458	245.341			
	April		159.584	14.881			6.252	47.178	229.155	0	0		21.532	1	1.291	1.317	0	18.036	5.336	12.034			725	248.966	129.530	38.920	37.065	14.094	0	331.758	254.125			
	May		192.471				2.655	47.370	160.951	0	0		18.039	0	962	1.130	0	182	807	5.529				182.325	66.669	23.892	22.206	15.761	0	317.999	254.095			
	June		96.774				583	46.644	116.554	0	0		14.524	0	911	2	0	57	381	5.509				145.724	30.178	16.213	13.957	12.399	0	280.061	256.909			
	July		31.992				623	49.794	402.203	0	0		5.503	0	85	2	0	15	211	4.772				121.485	10.445	11.905	9.810	6.601	0	183.220	178.414			
	August						1.741	51.497	219.113	0	0		891	0	10	0	0	6	79	2.138				115.337	6.993	10.284	8.323	5.493	0	196.393	64.351			
	September						2.255	52.925	60.212	0	0		420	0	3	0	0	2	61	5.242				114.760	7.650	11.635	9.775	13.147	0	376.098	223.416			
	October						3.775	50.528		0	0																							
	November									0	0																							
	December									0	0																							

Source: Data on recipients of crisis support measures collected via the SPC-ISG and EMCO-IG.

Notes: Figures are generally the total number of benefit recipients during the month in question (i.e. the stock of all recipients of benefits). For BE the figure shown is the total number for the period (i.e. those who received compensation/benefit at one point in time from the beginning of the start of the scheme). For LV figures are the new recipients in the month only. For MT, number of Individuals receiving the benefit (cumulative). Numbers of unique beneficiaries are for Covid Disability Benefit 379, for Covid Medical Benefit 1679, and for Covid Parent Benefit 4570.

Scheme name	LV		LT		MT		LU	HU	NL	AT	PL		RO	SI		SK			SE								
	Allowance for idle time for employees	Furlough support for part-time workers (subsides)	Wage subsidies during idle time (Scheme 1 name)	The subsidies for wages aimed to help to recover after idle time (Scheme 2 name)	Wage supplement	Annex A	Annex B	Partial Unemployment - chômage partiel	Job Protection Wage Support Programme	Sectoral wage subsidy programme	NOW (Temporary Emergency Bridging Measure for Employment)	Kurzarbeit	STW - 15g Number of employees receiving STW benefit (economic downtime)	STW - 15g Number of employees receiving STW benefit (reduction of working hours)	Scheme 8 name: Downtime benefits for non-standard form of employment (civil law contracts : commission contracts, agency contracts and contracts for specific work)	Technical unemployment for employees supported by state (measure 1)	Short time working scheme for employees (measure 7)	Furlough	Short term work scheme	SCHEME 1* - Employees who had to close their operations on the basis of a decision of the Public Health Office	SCHEME 3A* - Employees who are employer(s) who keep jobs even in the event of interruption or reduction of their activity during a declared emergency situation of compensation of the employee's salary up to 80% of	SCHEME 3B* - Employees who are employer(s) who keep jobs even in the event of interruption or reduction of their activities during a declared emergency situation of contribution to cover part of the employee's salary up to 80% of	SCHEME 6 - Employees who keep jobs in kindergarten even in the event of interruption or reduction of their activities on the basis of a decision of the Public Health Authority of the Slovak Republic*	Korttidsarbete (Short-time work Allowance)			
Year	Month																										
2018	1						5				8																
	2						6				7																
	3						5				6																
	4						6				4																
	5						5				4																
	6						9				4																
	7						6				5																
	8						10				6																
	9						10				6																
	10						14				5																
	11						14				10																
	12						9				10																
2019	1						16				12																
	2						16				11																
	3						20				8																
	4						18				12																
	5						20				12																
	6						19				14																
	7						19				14																
	8						17				12																
	9						20				13																
	10						21				14																
	11						13				17																
	12						16				18																
2020	1						13				31																
	2						17				35																
	3	3.570		17903*			12.944				66.592				56.308		23.263		13.693	2.648	12.589						-
	4	5.929		22590*		15.672	14.269	230		139538 a	104.463	2.682	4.771	5.400	131.486		27.664		11.266	4.547	17.825					48.398	
	5	4.459		18897*	4506*	15.935	10.384	10.976			99.737	4.180	9.442	128.500	118.567		24.954		4.051	4.478	17.605					13.399	
	6	3.410		12256*	21109*	15.475	5.408	4.298			61.208	2.829	8.442	184.700	18.299		7.604	3.365	349	3.245	12.211					5.308	
	7			3279*	28147*	14.898	3.071	954		63671 b	40.000	1.287	3.701	136.300	5.211		6.054	4.361	78	2.702	9.753	0				1.887	
	8			2544*	30660*	14.644	2.565	374			38.663	294	830	60.900	7.100		5.391	4.381	53	2.561	10.365	1.013				1.350	
	9			2048*	32938*	14.421	2.378	247			26.447	113	362	18.000	2.440		5.051	4.499	71	2.618	10.909	1.164				1.075	
	10			2254*	34480*	13.968	2288	16			18.470	40	132	8.400	3.845	93	10.290	5.250	1.016	4.849	17.504	330				729	
	11	3.858	2.182	7555*	34324*	13.669	3865	7	25	77900 c	48.121	41	73	6.400	102.143	198	12.518	5.334	1.029	5.137	18.598	151				1.677	
	12	6.392	2.931	15392*	17669*	14.420	4503	64	386		52.226	62	70	8.013	9.684	1.416	13.576	5.279	2.013	5.906	17.787	64				1.095	
2021	1	9.705	3.657	21222*		11.815	4630	389			57201	44	25	5.690	9341	1042	13.181	5.359	3.375	7.612	24.273	22				-	
	2	10515	3532	22010*		11.648	3830	1.143		75000 d	57391	50	36	9.075	9217	1661	12.646	6144	3171	8146	23199	9				-	
	3	9212	2692	22017*		12804	3869	8.834			56238	37	38	32122	8108	2458	11400	6211	3188	8428	20365	8				5320	
	4	4708	1280	21129*		12608	3658	3570			45475	36	36	5900	8909	2545	11924	6066	2465	7626	20207					15590	
	5	2846	751	19258*		11531	3334	389		44697 e	44537	26	30	4100	8221	1914	7838	6094	588	5477	16753					4586	
	6	1441	447	5794*		11056	2662				41181	16	28	1900	6777	2395	5860	5506	198	4496	13736					1067	
	7			1656	6242	10581	1302				7725	-2	6	279	3590	2157		152	92	3865	0					306	
	8			1329	6417	8974	930			13815 f	7869	-1	-7	545	836	1612		55	0	0	0					150	
	9					8806						-3	0	367	40	983			38	2501	0					81	
	10														13	721											50
	11																										
	12																										

Source: Data on recipients of crisis support measures collected via the SPC-ISG and EMCO-IG.

Notes: Figures show the number of companies receiving benefits for employees. Figures are generally the total number of benefiting companies during the month in question (HU, PL only new beneficiaries; those that started receiving benefits in the month in question for 3 months). For DK (**) the figure shown is the total number (unique companies) from March 2020 to October 2021. For LT (*) the data are updated (some companies returned subsidies because of irregularities or other reasons). For NL, figures cover six phases a=NOW 1 March-May 2020, b=NOW 2 June-September 2020, c=NOW 3.1 October - December 2020, d=NOW 3.2 January-5 March 2021, e=NOW 3.3 April-June 2021, f=NOW 4 July-8 Sept.