

Index

- active labour market policies (ALMP)
 - potential negative effects on employment 144–5
 - austerity policies 18, 23, 34, 53, 108, 110–11, 117, 120, 165, 185, 205, 229
 - concept of 8
 - criticisms of 25
 - fiscal 34–5
 - impact on public services 110
 - inequality-enhancing potential of 25
 - influence on employment rates of women 17, 109, 125, 131, 135
 - lack of consistent effect on economic stress 41
 - negative employment effects of 125, 195
 - Austria 53
 - public health in 182
 - average marginal effects (AME) 82, 120
 - concept of 36
 - Balance of Payment Programmes (BoPs) 18, 170, 173
 - arrears indicators 177–8
 - countries subject to 18, 165
 - bad health issues in 178, 182–3
 - issues of arrears in 177
 - rise of indebtedness in 170
 - development of bad health 178–9, 185
 - regression analysis of 182, 184
 - Beck, U.
 - definitions of poverty 50
 - Behrendt, C.
 - observations of causes of poverty 52
 - Belgium
 - income inequality in
 - Gini coefficient of 25–6
 - permanent poverty in 56
 - public health in 182
 - temporary employment levels in 139
- Bettio, F.
 - focus on added worker effect 111
 - Black Report
 - impact of 167
 - income gradient to health 167, 185
 - Blanchard, O.J.
 - concept of ‘hysterical effect of LTU’ 70
 - Blásquez, M.
 - observations of bad health incidents among income quintiles in peripheral countries 179
 - Bryan, M.L. 120, 124
 - application of logit models by 82
 - Bulgaria 13, 42, 54, 110
 - LTU in 71
 - permanent poverty in 57
 - public health in 182
 - rates of transition from unemployment to employment in 76
 - Caminada, K.
 - poverty analyses efforts of 51–2
 - capital 146
 - European integration in 31
 - exchange of 200–201, 212
 - flows 15, 25–6
 - globalization of 8
 - human 203
 - inflows 42
 - capitalism
 - egalitarian 7
 - Croatia
 - income inequality in
 - Gini coefficient of 25
 - LTU in 71

- Cyprus 53, 110
 Eurozone crisis bailout programme
 in 120, 164, 171–2, 200, 227,
 229–31
 income inequality in
 Gini coefficient of 25
 LTU risks in 89
 permanent poverty in 57
 public health in 178, 186
 access to healthcare 177
 development of bad health 181
- Czech Republic 53
 permanent poverty in 56
 public health in 182
- Database on Institutional
 Characteristics of Trade Unions,
 Wage Setting, State Intervention
 and Social Pacts (ICTWSS) 147
- debt 164
 government 199, 204, 207
 influence on life satisfaction 199
 negative effects of 199
 public 12, 96, 229–30
 reduction of 166
 real depreciation 164
 support 226
 to GDP ratio 49
- Delhey, J.
 Europeanization of Everyday Life
 Index 201
 Denmark 53, 110, 140
 income inequality in
 Gini coefficient of 25
 public health in 182
- Dennis, I.
 poverty studies of 50
- Doeringer, P.B.
 concept of external and internal
 labour markets 141
 role in development of segmentation
 theory 75
- Duiella, M.
 observation of impact of social
 expenditure on poverty 49
- Economic Adjustment Programmes
 (EAPs) 18, 170, 172–3, 177–8,
 220, 225, 228–30, 232
 arrears indicators 177–8
 countries subject to 164
 development of bad health 178–9,
 181, 185
 regression analysis of 182, 184
 impact on income inequalities 25
 memorandum of economic and
 financial policies (MEFP)
 226–30
 memorandum of understanding
 (MoU) 226–8, 230
 role of ECB in 227
 employment protection legislation
 (EPL) 155
 age-based effects of 144
 for fixed-term contracts 73, 155
 for permanent contracts 73, 87, 149
 effect on risk of repeat fixed-term
 contract 155
 for temporary employment 87, 149,
 151, 154
- Estonia 53
 income inequality in
 Gini coefficient of 25–6
 persistent poverty in 58
 public health in 182
 Europe 2020 Strategy 223
- European Central Bank (ECB) 226
 Outright Monetary Transactions
 (OMT) 226
 personnel of 232
 role in EAPs 227
 European Commission 11, 222–3
 role in EAPs 227
 role in establishment of ESM 226
- European Constitutional Treaty 1
- European Court of Justice 11
 role in European integration 222
- European Economic Strategy (EES)
 140
 impact of 145
- European Employment Policy 223
- European Financial Stability Facility
 (EFSF) 2, 226
 countries subject to 195, 200
 potential social impact of 220
- European Financial Stability
 Mechanism (EFSM) 2, 171, 226
 countries subject to 195, 200
 potential social impact of 220
- European integration process 1, 11, 16,

- 18, 41, 98, 146, 164, 169, 195–6, 212, 220–25
- economic/monetary 8, 10, 15, 26, 31, 34–6, 42, 201
- legislative/legal 8, 26
- political 10, 23
- social 24, 200, 223
- European Stability Mechanism (ESM)
 - 2, 171, 226, 232
 - countries subject to 195, 200
 - potential social impact of 220
- European Union (EU) 1, 3, 8, 10–12, 14, 22–3, 43, 48, 50–52, 58, 71, 77, 82, 125, 131, 201, 221–2, 225–6, 229, 232–3
 - impact on social inequalities 13
 - member states of 1–2, 9, 12–13, 16, 19, 23, 25, 28, 34, 42, 49, 53–4, 109, 171, 201, 220, 224, 228, 233
 - female employment rates in 112–13
 - impact of membership on 164
 - income dynamics 25–6, 30
 - public health issues in 168–9, 181–3
 - proposed activation policies 70–71
 - welfare policies in 23, 25, 53
- European Union Labour Force Survey (EU-LFS) 17, 147
- Europeanization 11, 14–19, 30, 35–6, 41–2, 140–41, 146, 155–6, 201
 - cognitive 201
 - horizontal 1–2, 195–6, 201, 205, 207, 211–12
 - impact on life satisfaction 195–6, 211–12
 - of income inequality 42–3
 - of social inequalities 7–13, 19, 23
- Eurostat 15, 27, 78, 117–18
 - European Union Statistics on Income and Living Conditions (EU-SILC) 16, 18, 24, 36, 53, 78, 96, 118, 171
 - cross-sectional time series data (TSCS) 172
 - issues facing 78
- Eurozone 2
- Eurozone Crisis/ Sovereign Debt Crisis (2010–15) 1–3, 6, 11–12, 14–16, 22, 30, 42, 70–71, 89, 108–9, 113, 118, 135, 141, 199–200
- bailout programmes 2, 120
- impact on income inequality 42
- physical effects of 165
- exchange rates 12
- Finland 53
 - persistent poverty in 58
 - public health in 182
 - temporary employment levels in 149
- France 1, 53
 - persistent poverty in 58
 - public health in 182
 - temporary employment levels in 139
 - unemployment rates in 144
- Gangl, M.
 - impact of unemployment benefits 73–4
- Gebel, M.
 - impact of labour market segmentation on low-skilled workers 144
- Geiger, T. 9
- Germany 53–4
 - dual breadwinner model of labour market in 109–10
 - migrant population of 78
 - public health in 182
- Giesecke, J.
 - impact of labour market segmentation on low-skilled workers 144
- Global Financial Crisis/Great Recession (2008–9) 2, 8, 15, 22, 70, 88, 141, 233
- GDP decline in Europe 52
 - impact on
 - public health 166, 182, 184–5
 - temporary employment 151
 - women 109
 - labour market effects of 97
 - patterns of income inequality prior to 28
- Greece 18, 178
 - female employment rates in 112
 - part-time 114

- LTU in 71, 89
 median disposable income in 30
 perceived Europeanization of living conditions 35
 public health in 168, 178, 186
 access to healthcare 177
 development of bad health 181
 rates of transition from unemployment to employment in 76
 sovereign debt crisis in (2008–) 2
 Eurozone crisis bailout programme 120, 164, 171–2, 195, 200, 227, 229, 231
Guardian, The 165
 Guio, A.-C.
 poverty studies of 50
- Heidenreich, M.
 impact of ALMPs 144–5
- Holmlund, B.
 impact of depressed labour market conditions 144
- horizontal Europeanization index (HEI) 196, 201–2, 205
 social dimension of 201–2
- Household Budget Survey 181
- Hungary 18, 110, 172, 178
 BoP in 165
 income inequality in
 Gini coefficient of 25
 public health in 178
 access to healthcare 177
- Iceland 53, 171
 permanent poverty in 56
 persistent poverty in 58
- illiquidity 12
 of banks 12
 public 230
- income inequality 22–4, 26–8, 31, 34, 42–3, 61, 145
 concepts of 23
 Gini index 25–6, 58–62
 national 22, 30
 perceived 41
 Europeanization of 35–6
 gender variants 40
 migrants 40
- International Labour Organization (ILO)
 proposed activation policies 70–71
 reports of 232–3
- International Monetary Fund (IMF)
 226, 229
 reports on crisis countries 120
 role in EAPs 227
 role in establishment of ESM 226
- Italy 53, 120
 female employment rates in 112
 part-time 114
 income inequality in
 Gini coefficient of 25
 LTU in 71, 89
- Jahoda, M. 48
- Jenkins, S.P. 120, 124
 application of logit models by 82
- Kalleberg, A.L.
 concept of ‘polarization’ in labour market 75
- Karamessini, M. 117
 negative effects of austerity policies 125
- Kenworthy, L. 30
- König, J. 34
- Kuznets, S.
 role of economic and employment structures in income inequality 30
- labour
 rigidity
 neoclassical analysis 73
 supply of 73, 113–14
 turnover costs 74
- labour market 12–13, 36, 70–71, 73, 96, 98, 108–9, 119–20, 141, 145, 152, 155, 195, 202–3, 223–4
 depressed 144
 dualization 86, 107, 110, 131, 135, 143
 entry 74
 exclusion from 71, 85
 external 141–2
 flexibility 140, 143, 145, 156
 internal 75, 141
 neoclassical perspective of 73

- polarization of 72
- policies 70–72, 144–5
- risks 140
- segmentation 71–2, 74–6, 78, 82, 84–7, 96–8, 141, 145
- social inequalities in 145–6, 152, 156
- structure 30, 42
- transnational 200–201
 - women in 17, 30–31, 108–10, 112–13, 115, 117, 120, 125, 135
- Latvia 13, 18, 22, 53, 172
 - BoP in 165
 - income inequality in
 - Gini coefficient of 25
 - permanent poverty in 57
 - public health in 186
 - access to healthcare 177
 - development of bad health 181
 - rates of transition from
 - unemployment to employment in 76
- Leibfried, S.
 - individualization of poverty 50
- Lindbeck, A.
 - causes of persistent unemployment 75
- life satisfaction 196–7
 - determinants of 197
 - Easterlin paradox 199
 - national 198–9
 - socio-demographic 197–9, 208
 - transnational 200–204
 - impact of Europeanization on
 - 195–6, 202–4, 211–12
 - outbound tourism 202, 212
 - studying abroad 203
 - working abroad 202
 - influence of
 - debt 199
 - employment rate 199–200
 - unemployment 198
- liquidity 225–6
 - exposure to 164
- Lithuania 13, 53
 - permanent poverty in 56
 - public health in 182
 - rates of transition from
 - unemployment to employment in 76
- logistic regressions 54, 82, 89, 147
- Luxembourg
 - income inequality in
 - Gini coefficient of 25
 - public health in 182
- Maastricht Treaty (1993) 1
 - no-bailout clause of 226
- Malta
 - income inequality in
 - Gini coefficient of 26
 - public health in 182
- micro-data (2005–13) 24, 72, 77, 120, 166, 171
- Milanovic, B.
 - between and within-nation income inequality 28
- multi-level analysis 15, 31, 36, 54, 78, 120, 207–8
 - logistic regressions 36, 78, 120, 174
 - random intercept only (RIO) 208
- Münch, R.
 - thesis of transnational spaces 141
- nationalism
 - methodological 8–9, 42
- Netherlands 1, 53, 110
 - income inequality in
 - Gini coefficient of 25
 - public health in 182
- New York Times, The* 165
- Norway 53, 171
 - persistent poverty in 58
- Ohr, R. 34
- ordinary least squares (OLS)
 - regression 205
- Organisation for Economic Co-operation and Development (OECD)
 - macro-data from 147
 - member states of 168
 - micro-data from 78
 - proposed activation policies 70–71
- Piore, M.J.
 - concept of external and internal labour markets 141
 - role in development of segmentation theory 75

- Poland 13, 42, 53, 140
 EPL in 149
 median disposable income in 30
 public health in 182
 temporary employment levels in 149
- Polgreen, L.A.
 observation of life satisfaction
 among emigrated individuals
 198
- Portugal 22, 53, 110, 172, 178
 EPL in 149
 Eurozone crisis bailout programme
 in 120, 164, 171, 195, 200, 227,
 229–30
 income inequality in
 Gini coefficient of 25
 LTU in 71, 89
 persistent poverty in 58
 public health in 186
 access to healthcare 177
 development of bad health 181
 temporary employment levels in
 149
- poverty 5, 16, 27, 48–9, 51–4, 77
 causes of 51–2
 lack of education 60–61
 definitions of 48–9, 54, 56
 individualization of 50
 long-term 48, 50, 61
 measurement of 49–50
 European threshold 27, 49
 national threshold 27
 permanent 48–9, 57–9, 64
 persistent 58, 61–3
 definition of 52–4, 56
 rates of 14, 54, 57–60, 62–3
 aggregated 49–50
 short-term 48, 61
- public health 185–6
 development of bad health 178–9,
 181
 regression analysis of 182, 184
 social determinants 181–2
 healthcare access 186
 difficulties in 168–9
 impact of EU membership on 164–5
 influence of socio-economic status
 (SES) on 166, 169
 materialist theory of 167
 psycho-social theory of 167–70
- Ragnarsdóttir, B.H.
 observations of bad health incidents
 among income quintiles in
 peripheral countries 179
- Reich, M.
 concept of external and internal
 labour markets 141
- Republic of Ireland 12, 18–19, 178,
 220
 Eurozone crisis bailout programme
 in 120, 164, 171, 195, 200, 227,
 229
 income inequality in
 Gini coefficient of 25
 LTU in 71, 89
 median disposable income in 30
 public health in 186
 access to healthcare 177
 development of bad health 181
 temporary employment levels in 139
- Richardson, D. 53
- Rokkan, S. 10
- Romania 13, 42, 54
 BoP in 165
 income inequality in
 Gini coefficient of 25
 median disposable income in 30
 permanent poverty in 56–7
 public health in 178, 186
 access to healthcare 177
- Rubery, J. 117
 observation of
 negative effects of austerity
 policies 125
 women in labour market 112–13
- Rueda, D.
 observation of exclusion from
 labour market 71
- Simpson, N.B.
 observation of life satisfaction
 among emigrated individuals
 198
- Slovakia 42
 LTU in 71
 median disposable income in 30
 public health in 182
- Slovenia 53, 110
 LTU in 71
 temporary employment levels in 149

- social exclusion 15, 18, 48, 50, 220, 232
- social inequality 7–8, 13–14, 18, 24
Europeanization of 9–12, 23
impact of EU on 13
patterns of 15
- social security 7, 15
definitions of 221
expenditures 31
systems of 19, 36, 200
as aspect of public spending 228
cutbacks 222, 230
economic view of 221–2, 231
- socialism 42
post- 42, 149
- Spain 53, 110, 140, 178
Eurozone crisis bailout programme
in 120, 164, 171–2, 195, 200
female employment rates in
part-time 114
income inequality in
Gini coefficient of 25–6
labour market of
flexibility in 149
LTU risks in 89
permanent poverty in 57
persistent poverty in 58
public health in 168, 186
access to healthcare 177
rates of
transition from inactivity to
unemployment in 76
transition from unemployment to
employment in 76
unemployment 144
temporary employment levels in 139, 149
- Storrie, D.
observation of impact of depressed
labour market conditions 144
- Sweden
permanent poverty in 56–7
public health in 182
- temporary employment 86–7, 125, 139–40, 142, 147, 149, 151, 155
agencies 142
demographics 139–40
women 125, 139, 142, 151
EPL for 151, 154
- impact of Global Financial Crisis/
Great Recession (2008–9) on 151
relationship with unemployment
levels 86–7, 125, 144
uses of 142–3
- Tepe, M.
observation of exclusion from
labour market 71
- trade unions 11
as rigidity in neoclassical perspective
of labour market 73
- Turrini, A.
observation of impact of social
expenditure on poverty 49
- unemployment 4, 13, 72, 118–19
as key cause of poverty 51
benefits 73, 87, 96
cultures 75
entry rates 76–8
female 85, 96, 109
influence on life satisfaction
198
long-term (LTU) 5, 7, 16, 70–72, 75–6, 78, 88, 96, 145
risks 76–7, 82, 84–9, 96–7
low-skilled persons 86
migrants 71, 75, 86
older employees 85, 97
persistent 71
rates of 17, 40, 51–2, 107, 140, 143, 153
relationship with temporary
contracts 86–7, 125, 144
risks 73, 75–6, 84, 89, 96
short-term (STU) 76–8, 85, 88–9, 119
risk 77, 82, 84–8, 96–7
single parents 85
youth 97
- United Kingdom (UK) 22, 53, 140
income inequality in
Gini coefficient of 25
median disposable income in 30
permanent poverty in 56–7
persistent poverty in 58
public health in 182
- United States of America (USA) 28, 30

- Vanhercke, B. 224
- Vanhuyse, P.
 observation of exclusion from
 labour market 71
- Verashchagina, A.
 focus on added worker effect 111
- wages
 bargaining systems 73
 differential 73
 minimum 73
- welfare state 52–3
- Whelan, C.T.
 poverty studies of 50–51
- women 107–8, 117–18
 employment rate of 110–14, 117,
 135–6
- influence of austerity policies on
 131, 135
 part-time 114, 125
 temporary 125, 139, 142, 151
- impact of Global Financial Crisis/
 Great Recession (2008–9)
 109
- presence in labour market 17, 30–31,
 108–10, 112–13, 115, 117, 120
 age bias 124
 skill levels 124–5
 unemployment 85, 96, 109
- World Health Organization (WHO)
 founding document of (1948)
 166
- Zeitlin, J. 224