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付表1 コンテックスチャル・データ・ベースの変数の定義

| Variable name | Definition | Reg. (1) | Age (2) | Sex (3) | Time (4) |
|--|---|----------|------------|---------|----------|
| 101 Total fertility rate | The mean number of children that would be born alive to a woman during her lifetime if she were to pass through her childbearing years conforming to the fertility rates by age of a given year. It is therefore the completed fertility of a hypothetical generation, computed by adding the fertility rates by age for women in a given year (the number of women at each age is assumed to be the same). | NAT | - | F | [1] |
| 102 Total fertility rate- regional | Same as 101 | REG | - | F | 2000+ |
| 103 Number of Life Births | | NAT | - | - | [1] |
| 104a Number of life births - regional | | REG | - | - | 2000+ |
| 104b First life births - regional | | REG | - | - | 2000+ |
| 105 Marital life births | | NAT | - | - | [1] |
| 106 Marital life births - regional | | REG | - | - | 2000+ |
| 107 Mean age at birth for all births and for first births (life births) | | NAT | - | F | [1] |
| 108b Mean age at birth (all life births) - regional | | REG | - | F | 2000+ |
| 108c Mean age at first life birth - regional | | REG | - | F | 2000+ |
| 109 Age-specific fertility rates | The mean number of children born alive to a woman of a given age (group) in a given year. | NAT | [5] 15-49 | F | [1] |
| 110 Cohort mean age at all and first birth (life births) | | NAT | - | F | [1C] |
| 111 Completed cohort fertility | The average number of children of women of a given birth cohort whose reproductive period is considered finished. | NAT | - | F | [1C] |
| 113 Number of declared induced legal abortions | | NAT | - | - | [1] |
| 114 Mean age at first marriage | | NAT | - | FM | [1] |
| 115a Mean age at first marriage - regional - male | | REG | - | M | 2000+ |
| 115b Mean age at first marriage - regional - female | | REG | - | F | 2000+ |
| 116 Number of marriages | | NAT | - | - | [1] |
| 117a Number of marriages - regional - all marriages | | REG | - | - | 2000+ |
| 117b Number of first marriages - regional | | REG | - | - | 2000+ |
| 118 First marriages by 1000 females by age group | | NAT | [5] 15-49 | F | [1] |
| 119a Marital status by age group- regional - male - (around wave 1) | | REG | [5] 15-85+ | M | WAVE1 |
| 119b Marital status by age group- regional - female - (around wave 1) | | REG | [5] 15-85+ | F | WAVE1 |
| 121 Proportion of ever married women at age 50 by birth cohort | | NAT | - | F | [1C] |
| 122 Marriage matrix by important ethnical or national groups - (around wave 1) | Marriage patterns by ethnicity or other important e.g. national groups of a country which are distinguished in the GGP. Percentage of marriages by female and male group memberships | NAT | - | - | WAVE1 |
| 123 Children with single mothers and fathers by age group | The number of children by age group living with lone parents: all children, children living with single mother, children living with single father | NAT | [5] 0-14 | A | [10] |
| 124 Children with single mothers and fathers by age group - regional - (around wave 1) | The number of children by age group living with lone parents: all children, children living with single mother, children living with single father | REG | [5] 0-14 | A | WAVE1 |
| 125 Number of divorces | | NAT | - | - | [1] |
| 126 Number of divorces - regional | | REG | - | - | 2000+ |
| 127 Total divorce rate | The probability of divorce for a married person if he or she were to pass through his/her marriage years conforming to the duration-specific divorce rates of a given year. The rate refers to a synthetic marriage cohort. It is computed by the summation of | NAT | - | - | [1] |
| 129 Median duration of marriage in years at divorce | | NAT | - | - | [1] |
| 130a Total male population by age group - regional - (around wave 1) | Population at 1st January by age group | REG | [5] 0-95+ | M | WAVE1 |
| 130b Total female population by age group - regional - (around wave 1) | Population at 1st January by age group | REG | [5] 0-95+ | F | WAVE1 |
| 131 Median age by sex | | NAT | - | FMA | [1] |
| 132 Life expectancy by age at specific ages | | NAT | - | FM | [1] |
| 133 International net migration by 10 000 | | NAT | - | - | [1] |
| 135a Marital status by age group - male | | NAT | [5] 15-85+ | M | [10] |
| 135b Marital status by age group - female | | NAT | [5] 15-85+ | F | [10] |
| 136 Total population | | NAT | - | FMA | [1] |
| 137 Proportion of childless women by birth cohort | | NAT | - | F | [1C] |

200. Economy

| Variable name | Definition | Reg. (1) | Age (2) | Sex (3) | Time (4) |
|---|--|----------|-------------------|---------|----------|
| 201 Real GDP per capita | | NAT | - | A | [1] |
| 202 Consumer Price Index | An index that measures the change in the cost of a 'basket' of basic goods and services, showing how the cost of living changes over time. The most widely accepted indicator of inflation. | NAT | - | -- | [1] |
| 203 GINI coefficient of income distribution | The Gini coefficient measures the degree of inequality in an income distribution. Gini coefficients are published for a variety of income concepts such as gross and net income, and are used to compare the uniformity of income allocation between different income concepts across different populations or within the same population. | NAT | - | -- | [1] |
| 204 Household income deciles - regional - (around wave 1) | | REG | - | -- | WAVE1 |
| 205 Poverty definition - (around wave 1) | The national poverty definition used for the indicators of this database. This definition shall correspond to a commonly used concept of measuring poverty in the country. | NAT | - | -- | WAVE1 |
| 206 Poverty line - regional - (around wave 1) | The poverty line according to definition given in 206. National or regional, if regional differences apply | REG | - | -- | WAVE1 |
| 207 Percentage of children of age 0-14 living in poor households - regional - (around wave 1) | poverty according to variable 205/206 | REG | children age 0-14 | -- | WAVE1 |
| 208 Percentage of mothers of children age 0-14 living in poor households - regional - (around wave 1) | poverty according to variable 205/206 | REG | - | MOT | WAVE1 |
| 209 Percentage of people of age 15-64 living in poor households - regional - (around wave 1) | poverty according to variable 205/206 | REG | active age 15-64 | FMA | WAVE1 |
| 210 Percentage of people 65+ living in poor households - regional - (around wave 1) | | REG | elderly age 65+ | FMA | WAVE1 |
| 211 People living in poverty - regional | Percentage of people living in poverty at the regional level | REG | - | A | 2000+ |
| 212 GINI coefficient of equalized household income after transfers - regional | | REG | - | A | 2000+ |
| 213 Poverty by age and sex | Percentage of poor by age group and sex according to national definition | NAT | [5] 0-65+ | FMA | 2000+ |
| 214 Poverty by activity status and sex | | NAT | - | FMA | 2000+ |
| 215 Poor households by household type | | NAT | - | -- | 2000+ |

300. Labor & Employment

| Variable name | Reg. (1) | Age (2) | Sex (3) | Time (4) |
|--|----------|----------------|---------|----------|
| 301 Labor market participation by sex | NAT | active [15-64] | FMA | [1] |
| 302a Labor-market participation by age group - regional - all - (around wave 1) | REG | [5] 15-65+ | A | WAVE1 |
| 302b Labor-market participation by age group - regional - male - (around wave 1) | REG | [5] 15-65+ | M | WAVE1 |
| 302c Labor-market participation by age group - regional - female - (around wave 1) | REG | [5] 15-65+ | F | WAVE1 |
| 303a Employment of mothers by age of youngest child - regional - (around wave 1) | REG | -- | MOT | WAVE1 |
| 303b Employment of fathers by age of youngest child - regional - (around wave 1) | REG | -- | MOT | WAVE1 |
| 304a Sectoral employment by ISIC activity - all | NAT | -- | A | [1] |
| 304b Sectoral employment by ISIC activity - male | NAT | -- | M | [1] |
| 304c Sectoral employment by ISIC activity - female | NAT | -- | F | [1] |
| 306 Public employment as percentage of people in labor force | NAT | -- | FMA | [1] |
| 307a Public employment by age - all - regional - (around wave 1) | REG | [5] 15-65+ | A | WAVE1 |
| 307b Public employment by age - male - regional - (around wave 1) | REG | [5] 15-65+ | M | WAVE1 |
| 307c Public employment by age - female - regional - (around wave 1) | REG | [5] 15-65+ | F | WAVE1 |
| 308 Employment by ISCO-88 occupational group an sex - (around wave 1) | NAT | -- | FMA | WAVE1 |
| 312a Distribution of employed persons by usual weekly hour bands - all employed - (around wave 1) | NAT | [5] 15-65+ | A | WAVE1 |
| 312b Distribution of employed persons by usual weekly hour bands - male employed - (around wave 1) | NAT | [5] 15-65+ | M | WAVE1 |
| 312c Distribution of employed persons by usual weekly hour bands - female employed - (around wave 1) | NAT | [5] 15-65+ | F | WAVE1 |
| 315 Normal working hours | NAT | -- | -- | EVENT |
| 317 Minimum paid vacation days per year | NAT | -- | -- | EVENT |
| 318 Average vacation days per year of employees | NAT | -- | A | [1] |
| 319 Entitlement to part-time work | NAT | -- | -- | EVENT |
| 320 Measures to increase the availability of part-time jobs | NAT | -- | -- | EVENT |
| 321 Measures to reduce work during nonstandard hours | NAT | -- | -- | EVENT |
| 322 Compensation for work at nonstandard hours | NAT | -- | -- | EVENT |
| 323 Average wage by ISIC activity - all | NAT | -- | A | [1] |
| 323a Average wage by ISIC activity - male | NAT | -- | M | [1] |
| 323b Average wage by ISIC activity - female | NAT | -- | F | [1] |
| 324 Minimum monthly wage | NAT | -- | -- | [1] |
| 325 Average monthly wages - regional | REG | -- | -- | 2000+ |
| 326 Average wage by age and sex | NAT | [5] 15-65+ | FMA | WAVE1 |
| 326a Average wages by age group - all - regional - (around wave 1) | REG | [5] 0-65+ | A | WAVE1 |
| 326b Average wage by age group - male - regional - (around wave 1) | REG | [5] 0-65+ | M | WAVE1 |
| 326c Average wage by age group - female - regional - (around wave 1) | REG | [5] 0-65+ | F | WAVE1 |
| 327 Wage income deciles by sex | NAT | -- | FMA | WAVE1 |
| 327a Wage income deciles - regional - all - (around wave 1) | REG | -- | -- | WAVE1 |
| 327b Wage income deciles - regional - male - (around wave 1) | REG | -- | -- | WAVE1 |
| 327c Wage income deciles - regional - female - (around wave 1) | REG | -- | -- | WAVE1 |
| 328 Public expenditure for active labor market programs | NAT | -- | -- | [1] |

400. Parental Leave

| Variable name | Definition | Req. (1) | Age (2) | Sex (3) | Time (4) |
|---------------|---|----------|---------|---------|----------|
| 401 | Comparative table of maternity, parental and childcare leave programs | NAT | - | - | EVENT |
| 417 | Existence, duration and payments of leave programs for sick children | NAT | - | - | EVENT |
| 418 | Information on average or typical take-up-times of child-related leave programs | NAT | - | - | EVENT |

500. Pension

| Variable name | Definition | Req. (1) | Age (2) | Sex (3) | Time (4) |
|---------------|--|----------|---------|---------|----------|
| 501 | General description of the pension system | NAT | - | - | EVENT |
| 502 | Regular legal retirement age and early retirement age | NAT | - | FM | EVENT |
| 503 | Average retirement age by sex | NAT | - | FMA | [1] |
| 504 | Mechanism that links pension contributions to benefits | NAT | - | - | EVENT |
| 505 | Consequences of child and family care periods on pensions | NAT | - | - | EVENT |
| 506 | Average old age pension by sex and region - (around wave 1) | REG | - | FMA | WAVE1 |
| 507 | Minimum pension per type | NAT | - | - | [1] |
| 509 | Public pension spending as % of GDP | NAT | - | - | [1] |
| 510 | Number of persons receiving old age, survivors and disability pensions | NAT | - | - | [1] |
| 511 | Average old age pension by sex and calendar year | NAT | - | FMA | [1] |

600. Childcare

| Variable name | Definition | Req. (1) | Age (2) | Sex (3) | Time (4) |
|---------------|---|----------|--------------------------------|---------|----------|
| 601 | Description of main childcare institutions and arrangements | NAT | - | - | EVENT |
| 602 | Legal entitlement for childcare | NAT | - | - | EVENT |
| 605 | Preschool: availability and entry age | NAT | - | - | EVENT |
| 607 | Typical opening hours of childcare institutions | NAT | - | - | EVENT |
| 608 | Enrolment rates in childcare institutions - (around wave 1) | REG | [0][1-2][3-5][6-S][S-9][10-14] | - | WAVE1 |
| 609a | Child-Staff ratio in childcare institutions | NAT | - | - | EVENT |
| 609b | Educational requirement of childcare staff by institution | NAT | - | - | EVENT |
| 611 | Public pre-school childcare expenditure | NAT | - | - | [1] |
| 612 | Percentage of children living in institutions by age group - regional - (around wave 1) | REG | [5] 0-14 | - | WAVE1 |

700. Military

| Variable name | Definition | Reg. (1) | Age (2) | Sex (3) | Time (4) |
|--|---|----------|---------|---------|----------|
| 701 General description of national (military & alternative) service | Gives a general description of the national defense system and obligatory (military & alternative) service if applicable | NAT | - | - | EVENT |
| 702 Conscript age of national (military and alternative) service | | NAT | - | - | EVENT |
| 703 Duration of national (military and alternative) service | Minimum and regular durations of military and alternative civilian service, and timing options e.g. the possibility to split the duration into smaller pieces in school holidays etc. | NAT | - | - | EVENT |
| 705 Population exempt from national service | population exempt from national service, e.g. women, special professions, etc. | NAT | - | - | EVENT |
| 707 Availability and restrictions of alternative (civilian) service | | NAT | - | - | EVENT |
| 708 Reconciliation of national service with family obligations | | NAT | - | - | EVENT |
| 711 People in armed forces | | NAT | - | FM | [1] |
| 712 Military expenditure in % of GDP | | NAT | - | - | [1] |

800. Unemployment

| Variable name | Definition | Reg. (1) | Age (2) | Sex (3) | Time (4) |
|---|---|----------|------------|---------|----------|
| 801 Description of the unemployment system | Gives a brief description of the unemployment system. | NAT | - | - | EVENT |
| 802 Extent and reason of unemployment in different periods | Identification and description of main periods since 1970 regarding unemployment | NAT | - | - | EVENT |
| 803a Unemployment by age - regional - (around wave 1) | Unemployed are all persons of 15 years and above who did not work at all during the reference week, were actively looking for work during the four weeks previous to the interview and were available to start work within the two weeks following the survey week. Also included in the unemployed are persons who were not actively looking for work because they expected to return to their former job from which they were released or sent on an unpaid leave (if total duration of absence is more than one month), provided that they had the employer's promise and the concrete date of return to work as well as full- and part-time students seeking full- or part-time work. | REG | [5] 0-65+ | A | WAVE1 |
| 803b Male unemployment by age group - regional - (around wave 1) | Same as 803a. | REG | [5] 0-65+ | M | WAVE1 |
| 803c Female unemployment by age group - regional - (around wave 1) | Same as 803a. | REG | [5] 0-65+ | F | WAVE1 |
| 804a Unemployment by age group | Same as 803a. | NAT | [5] 15-65+ | A | [1] |
| 804b Unemployment by age group - male | Same as 803a. | NAT | [5] 15-65+ | M | [1] |
| 804c Unemployment by age group - female | Same as 803a. | NAT | [5] 15-65+ | F | [1] |
| 805a Regional unemployment - all | Same as 803a. | REG | - | A | 2000+ |
| 805b Regional unemployment - male | Same as 803a. | REG | - | A | 2000+ |
| 805c Regional unemployment - female | Same as 803a. | REG | - | A | 2000+ |
| 806 Unemployment by ISCO-88 occupational group an sex - (around wave 1) | | NAT | - | FMA | WAVE1 |
| 807a Unemployment by ISCED education level - all | | NAT | - | A | [1] |
| 807b Male unemployment by ISCED education level - all | | NAT | - | M | [1] |
| 807c Female unemployment by ISCED education level - all | | NAT | - | F | [1] |
| 808a Sectoral unemployment by ISIC activity - all | Sectoral unemployment by ISIC (top level) activity - all | NAT | - | A | [1] |
| 808b Sectoral unemployment by ISIC activity - male | Sectoral unemployment by ISIC (top level) activity - all | NAT | - | M | [1] |
| 808c Sectoral unemployment by ISIC activity - female | Sectoral unemployment by ISIC (top level) activity - all | NAT | - | F | [1] |
| 809 Long-term unemployment by sex | Long-term unemployment (12 months or more) as percent of the total unemployment by sex | NAT | - | FMA | [1] |
| 810a Long-term unemployment - regional | Long-term unemployment (12 months or more) as percent of the total unemployment | REG | - | A | 2000+ |
| 810b Male long-term unemployment - regional | Male long-term unemployment (12 months or more) as percent of the total male unemployment | REG | - | M | 2000+ |
| 810c Female long-term unemployment - regional | Long-term female unemployment (12 months or more) as percent of the total female unemployment | REG | - | F | 2000+ |
| 811 Duration of unemployment benefits | | NAT | - | - | EVENT |
| 812 Average time in unemployment by sex - months | | NAT | - | FMA | [1] |
| 813 Unemployment benefit calculation formula | | NAT | - | - | EVENT |
| 815 Unemployment benefit eligibility | | NAT | - | - | EVENT |
| 816 Public expenditure on unemployment | | NAT | - | - | [1] |
| 818 Unemployment by important ethnical or national groups | Unemployment by ethnicity or other important e.g. national groups of a country which are distinguished in the GGP. | NAT | - | - | [10] |

900. Tax-Benefit

| Variable name | Definition | Reg. (1) | Age (2) | Sex (3) | Time (4) |
|--|--|----------|---------|---------|----------|
| 901 General characteristics of the income tax system | | NAT | - | - | EVENT |
| 904 Marginal income tax rate | | NAT | - | - | EVENT |
| 905 Regular VAT rate | Regular rate of value added tax | NAT | - | - | EVENT |
| 906 Child benefits | Benefit range of child benefits, eligibility, and notes on benefit calculation | NAT | - | - | EVENT |
| 907 Social security contribution rate | Mandatory social security contribution rate as percentage of gross earnings of employees paid by employee and by employer | NAT | - | - | EVENT |
| 908 Total social expenditure as percentage of GDP | | NAT | - | - | [1] |
| 909 Impact of marriage on taxes and benefits | How does legal marriage impact taxes and benefits of a couple? This variable contains information on marriage as possible eligibility criterion for tax-reductions or benefits | NAT | - | - | EVENT |

1000. Housing

| Variable name | Definition | Reg. (1) | Age (2) | Sex (3) | Time (4) |
|---|---|----------|------------|---------|----------|
| 1001 Housing situation, market and prices | General description of main features of the housing situation, housing related problems, the housing market and housing prices | NAT | - | - | EVENT |
| 1002 Housing policies | Description of key features of housing policies, including the orientation towards housing ownership versus rentals, existence and impact of rent control policies, existence and importance of public housing construction or social housing and main changes of policy orientation over time. | NAT | - | - | EVENT |
| 1007 Average dwelling size (sqm) - regional | | REG | - | - | 2000+ |
| 1008 Housing construction by main housing/ownership type - regional - (around wave 1) | | NAT | - | - | WAVE1 |
| 1009 Housing stock by main housing/ownership type - regional - (around wave 1) | | NAT | - | - | WAVE1 |
| 1015 Public expenditures on housing | | NAT | - | - | [1] |
| 1016a Household type by age group - male - (around wave 1) | Household type by age by the following characteristics: private/institutionalized, with parent(s), with partner, with child(ren) - male | NAT | [5] 15-85+ | M | WAVE1 |
| 1016b Household type by age group - female - (around wave 1) | Household type by age by the following characteristics: private/institutionalized, with parent(s), with partner, with child(ren) - female | NAT | [5] 15-85+ | F | WAVE1 |

1100. Legal

| Variable name | Definition | Reg. (1) | Age (2) | Sex (3) | Time (4) |
|---|--|----------|---------|---------|----------|
| 1101 Legal restrictions on abortions | Regulations that restrict abortions to certain indications or time periods | NAT | - | - | EVENT |
| 1102 Social security coverage of abortions | | NAT | - | - | EVENT |
| 1104 Legal treatment of same sex partnerships | Legal treatment of same sex partnerships including access to marriages and/or registration | NAT | - | - | EVENT |
| 1105 Restrictions on divorce | Policies that restrict or regulate divorce like waiting periods and financial implications | NAT | - | - | EVENT |
| 1106 Percentage of children staying with their mothers after divorce of parents | | NAT | - | - | [10] |
| 1107 Legal care obligations for elderly parents | Variable indicates if children have legal obligation to care for their elderly parents or support them financially if in need for care | NAT | - | - | EVENT |

1200. Education

| Variable name | Definition | Reg. (1) | Age (2) | Sex (3) | Time (4) |
|---------------|---|----------|------------|---------|----------|
| 1201 | Description of main educational tracks | NAT | - | - | EVENT |
| 1202 | Percentage of students in private schools by ISCED level | NAT | - | A | [10] |
| 1203a | Education enrolment rates by age - all - regional - (around wave 1) | REG | [1] 5-29 | A | WAVE1 |
| 1203b | Education enrolment rates by age - male - regional - (around wave 1) | REG | [1] 5-29 | M | WAVE1 |
| 1203c | Education enrolment rates by age - female - regional - (around wave 1) | REG | [1] 5-29 | F | WAVE1 |
| 1204a | Highest educational attainment (ISCED) by age - male - regional - (around wave 1) | REG | [5] 15-85+ | M | WAVE1 |
| 1204b | Highest educational attainment (ISCED) by age - female - regional - (around wave 1) | REG | [5] 15-85+ | F | WAVE1 |
| 1206 | Entry age of compulsory schooling | NAT | - | - | EVENT |
| 1207 | Duration of compulsory school | NAT | - | - | EVENT |
| 1208 | Years of common education (years before the first important educational differentiation) | NAT | - | - | EVENT |
| 1209 | Average school leaving age by educational level | NAT | - | - | EVENT |
| 1210 | School days and total hours per week by ISCED school level | NAT | - | - | [10] |
| 1213 | Pupil-teacher ratio by school-level (ISCED) | NAT | - | - | [1] |
| 1218 | Total education expenditures % of GDP and share of public expenditures | NAT | - | - | EVENT |
| 1220 | Registration and/or Tuition Fees and financial support for students in tertiary education | NAT | - | - | EVENT |

1300. Health

| Variable name | Definition | Reg. (1) | Age (2) | Sex (3) | Time (4) |
|---------------|--|----------|---------|---------|----------|
| 1301 | Description of health care system | NAT | - | - | EVENT |
| 1302 | Life expectancy at birth on the regional level - (around wave 1) | REG | - | FMA | WAVE1 |
| 1303 | Healthy life expectancy at birth | NAT | - | FMA | [10] |
| 1304 | Maternal deaths per 100000 live births | NAT | - | - | [1] |
| 1305 | Infant deaths per 1000 live births | NAT | - | - | [1] |
| 1306 | Healthy life expectancy at age 60 | NAT | - | FMA | [10] |
| 1307 | Percentage of total population covered by health insurance | NAT | - | - | [10] |
| 1308 | Physicians per 10000 | NAT | - | - | [1] |
| 1309 | Hospital beds per 10000 | NAT | - | - | [1] |
| 1310 | Total health expenditures as % of GDP and share of public expenditures | NAT | - | - | [1] |
| 1311 | Health insurance coverage for non-active population | NAT | - | - | EVENT |

1400. Elderly

| Variable name | Definition | Reg. (1) | Age (2) | Sex (3) | Time (4) |
|---------------|---|----------|------------|---------|----------|
| 1401 | Main measures that support for elderly in need for care | NAT | - | - | EVENT |
| 1402 | Treatment of family care in pension of care-givers | NAT | - | - | EVENT |
| 1403 | Supportive measures for working care givers | NAT | - | - | EVENT |
| | Supportive measures for working care givers like paid/unpaid leave etc. | | | | |
| 1404a | Elderly people living in institutions - male | NAT | [5] 60-85+ | M | [1] |
| 1404b | Elderly people living in institutions - female | NAT | [5] 60-85+ | F | [1] |
| 1405a | Elderly by age group receiving private, formal or private & formal home care - male | NAT | [5] 60-85+ | M | [1] |
| 1405b | Elderly by age group receiving private, formal or private & formal home care - female | NAT | [5] 60-85+ | M | [1] |
| 1406 | Public expenditures for elderly care services | NAT | - | - | [1] |

1500. Political System

| Variable name | Definition | Reg. (1) | Age (2) | Sex (3) | Time (4) |
|---------------|--|----------|---------|---------|----------|
| 1501 | Ruling governmental coalitions - national parliament | NAT | - | - | EVENT |
| 1502 | Ruling governmental coalitions on the regional level - (around wave 1) | REG | - | - | WAVE1 |
| 1503 | Main political parties | NAT | - | - | EVENT |

1600. Culture

| Variable name | Definition | Reg. (1) | Age (2) | Sex (3) | Time (4) |
|---------------|--|----------|---------|---------|----------|
| 1601 | Religious composition of the population - regional - (around wave 1) | REG | - | A | WAVE1 |
| 1602 | Language composition of the population - regional - (around wave 1) | REG | - | A | WAVE1 |
| 1603 | Ethnical composition of the population - regional - (around wave 1) | REG | - | A | WAVE1 |
| 1604 | Internet users (per 1,000 people) | NAT | - | - | [1] |

Notes:

(1) Regional dimension: NAT is abbreviation of a whole nation and REG is as regionals.

(2) Age dimension: [5] in agedim means five year age groups. For instance, "[5] 15-85+" should be read as five-year age groups of 15-19, 20-25 .. 80-84, 85+.

(3) Who dimension: "A" means both of sexes and, "F" and "M" correspond with female and male, respectively.

(4) Time dimension: "[1]" is the abbreviation of "single years starting from 1970 and "[1C]" is of "single year age cohorts starting 1930". Similarly "2000+" means "single years starting from 2000". [10] is used to mean "census years or other max 10 years intervals", WAVE1 for "data closed to wave 1" and EVENT for "events since 1970".

付表2 コンテキスト・データ・ベースの収集状況：2008年2月現在

100. 人口

| 変数番号 | 変数名 | 収集期間 | | 日本 | | カナダ | ブルガリア | ジョージア | ハンガリー | リトアニア | ノルウェー | ポーランド | ルーマニア | ロシア |
|------|---------------------|------|------|------|------|-----|-------|-------|-------|-------|-------|-------|-------|-----|
| | | 開始年 | 終了年 | 開始年 | 終了年 | | | | | | | | | |
| 101 | 合計特殊出生率 | 1970 | 2005 | 1970 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 102 | 合計特殊出生率(都道府県) | 2000 | 2005 | 2000 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 103 | 出生児数、第1児出生児数 | 1970 | 2005 | 1970 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 104a | 出生児数(都道府県) | 2000 | 2005 | 2000 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 104b | 第1児出生数(都道府県) | 2000 | 2005 | 2000 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 105 | 有配偶出生児数 | 1970 | 2005 | 1970 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 106 | 有配偶出生児数(都道府県) | 2000 | 2005 | 2000 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 107 | 母の平均年齢 | 1970 | 2005 | 1970 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 108b | 母の平均年齢(都道府県) | 2000 | 2005 | 2000 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 108c | 第1児出生時の母の平均年齢(都道府県) | 2000 | 2005 | 2000 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 109 | 年齢別出生率 | 1970 | 2005 | 1970 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 110 | 出生コホート別母の平均年齢 | 1930 | 1965 | - | 1952 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 111 | 出生コホート別累積出生率 | 1930 | 1965 | 1932 | 1952 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 113 | 人工中絶数 | 1970 | 2005 | 1970 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 114 | 平均初婚年齢 | 1970 | 2005 | 1970 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 115a | 男性平均初婚年齢(都道府県) | 2000 | 2005 | 2000 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 115b | 女性平均初婚年齢(都道府県) | 2000 | 2005 | 2000 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 116 | 結婚件数 | 1970 | 2005 | 1970 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 117a | 結婚件数(都道府県) | 2000 | 2005 | 2000 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 117b | 初婚件数(都道府県) | 2000 | 2005 | 2000 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 118 | 女子初婚率 | 1970 | 2005 | 1970 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 119a | 年齢階層別配偶関係人口男性(都道府県) | 2000 | 2005 | 2000 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 119b | 年齢階層別配偶関係人口女性(都道府県) | 2000 | 2005 | 2000 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 121 | 出生コホート別結婚経験率 | 1930 | 1965 | 1930 | 1950 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 122 | 人種別結婚件数 | 1970 | 2005 | - | 1950 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 123 | 片親の子供数 | 1970 | 2005 | - | - | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 124 | 片親の子供数(都道府県) | 2004 | 2004 | - | - | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 125 | 離婚件数 | 1970 | 2005 | 1970 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 126 | 離婚件数(都道府県) | 2000 | 2005 | 2000 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 127 | 合計離婚率 | 1970 | 2005 | 1970 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 129 | 結婚期間中位数 | 1970 | 2005 | 1970 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 130a | 男性年齢階層別人口(都道府県) | 2004 | 2004 | 2004 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 130b | 女性年齢階層別人口(都道府県) | 2004 | 2004 | 2004 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 131 | 年齢中位数 | 1970 | 2005 | - | - | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 132 | 平均寿命、平均余命 | 1970 | 2005 | 1970 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 133 | 国際人口移動率 | 1970 | 2005 | 1970 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 135a | 配偶関係別人口男性 | 1970 | 2005 | 1970 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 135b | 配偶関係別人口女性 | 1970 | 2005 | 1970 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 136 | 総人口 | 1970 | 2005 | 1970 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 137 | コホート無子割合 | 1930 | 1965 | - | - | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |

凡例：○-入手可能；△-定義変更；□(空欄)-データなし

200. 経済環境

| 変数番号 | 変数名 | 収集期間 | | 日本 開始年 | 終了年 | カナダ | ブルガリア | ジョージア | ハンガリー | リトアニア | ノルウェー | ポーランド | ルーマニア | ロシア |
|------|----------------------------|------|------|-----------|------|-----|-------|-------|-------|-------|-------|-------|-------|-----|
| | | 開始年 | 終了年 | | | | | | | | | | | |
| 201 | 一人当たり実国内総生産 | 1970 | 2005 | 1970 | 2003 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 202 | 消費者物価指数 | 1970 | 2005 | 1970 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 203 | ジニ係数 | 1970 | 2005 | 1967 | 2002 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 204 | 家計所得分布 | 2004 | 2004 | 1999 | 1999 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 205 | 貧困指標の定義 | 2004 | 2004 | - | - | △ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 206 | 貧困線(都道府県) | 2004 | 2004 | - | - | ○ | ○ | ○ | ○ | ○ | △ | ○ | ○ | ○ |
| 207 | 貧困線以下の人口割合、0～14歳(都道府県) | 2004 | 2004 | - | - | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 208 | 貧困線以下の人口割合、0～14歳児の母親(都道府県) | 2004 | 2004 | - | - | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 209 | 貧困線以下の人口割合、15～64歳(都道府県) | 2004 | 2004 | - | - | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 210 | 貧困線以下の人口割合、65歳以上(都道府県) | 2004 | 2004 | - | - | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 211 | 貧困線以下の人口割合(都道府県) | 2000 | 2005 | - | - | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 212 | GINI係数(都道府県) | 2000 | 2005 | - | - | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 213 | 年齢別貧困線以下の人口割合 | 2000 | 2005 | - | - | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 214 | 就業状態別貧困線以下の人口割合 | 2000 | 2005 | - | - | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 215 | 家族類型別貧困線以下の世帯割合 | 2000 | 2005 | - | - | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |

凡例: ○ー入手可能; △ー定義変更; 「(空欄)」ーデータなし

300. 労働・雇用

| 変数番号 | 変数名 | 収集期間 | | 日本 | | カナダ | ブルガリア | ジョージア | ハンガリー | リトニア | ノルウェー | ポーランド | ルーマニア | ロシア |
|------|------------------------|---------|------|------|------|-----|-------|-------|-------|------|-------|-------|-------|-----|
| | | 開始年 | 終了年 | 開始年 | 終了年 | | | | | | | | | |
| 301 | 性別労働力率 | 1970 | 2005 | 1970 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 302a | 年齢別労働力率(都道府県) | 2004 | 2004 | 2000 | 2000 | ○ | ○ | ○ | ○ | ○ | △ | ○ | ○ | ○ |
| 302b | 年齢別労働力率男性(都道府県) | 2004 | 2004 | 2000 | 2000 | ○ | ○ | ○ | ○ | ○ | △ | ○ | ○ | ○ |
| 302c | 年齢別労働力率女性(都道府県) | 2004 | 2004 | 2000 | 2000 | ○ | ○ | ○ | ○ | ○ | △ | ○ | ○ | ○ |
| 303a | 末子年齢別の労働力状態割合(都道府県) | 2004 | 2004 | - | 2000 | ○ | ○ | ○ | ○ | ○ | △ | ○ | ○ | ○ |
| 303b | 末子年齢別の労働力状態割合(都道府県) | 2004 | 2004 | - | 2000 | ○ | ○ | ○ | ○ | ○ | △ | ○ | ○ | ○ |
| 304a | 産業別労働者数 | 1970 | 2005 | 1940 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 304b | 産業別労働者数男性 | 1970 | 2005 | 1940 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 304c | 産業別労働者数女性 | 1970 | 2005 | 1940 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 306 | 公務員比率 | 1970 | 2004 | - | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 307a | 公務員比率(都道府県) | 2004 | 2004 | - | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 307b | 公務員比率男性(都道府県) | 2004 | 2004 | - | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 307c | 公務員比率女性(都道府県) | 2004 | 2004 | - | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 308 | 性別職業別労働者数 | 2004 | 2004 | 2000 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 312a | 労働時間別雇用者割合 | 2004 | 2004 | 2002 | 2002 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 312b | 労働時間別雇用者割合男性 | 2004 | 2004 | 2002 | 2002 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 312c | 労働時間別雇用者割合女性 | 2004 | 2004 | 2002 | 2002 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 315 | 所定内労働時間 | 1970年以後 | 2005 | 記述 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 317 | 最低有給休暇日数 | 1970年以後 | 2005 | 記述 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 318 | 平均有給休暇日数 | 1970 | 2005 | - | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 319 | 非正規雇用労働者の法的権利 | 1970年以後 | | 記述 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 320 | 非正規雇用労働者の法的権利を改善する取り組み | 1970年以後 | | 記述 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 321 | 夜間・週末勤労を減らす取り組み | 1970年以後 | | 記述 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 322 | 夜間・週末勤労への特別給付 | 1970年以後 | | 記述 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 323 | 産業別平均賃金 | 1970 | 2005 | 1985 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 323a | 産業別平均賃金男性 | 1970 | 2005 | 1985 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 323b | 産業別平均賃金女性 | 1970 | 2005 | 1985 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 324 | 最低賃金 | 1970 | 2005 | 1978 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 325 | 平均賃金(都道府県) | 2000 | 2005 | 2000 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 326 | 年齢階層別平均賃金 | 2004 | 2004 | 2000 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 326a | 年齢階層別平均賃金(都道府県) | 2004 | 2004 | 2000 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 326b | 年齢階層別平均賃金男性(都道府県) | 2004 | 2004 | 2000 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 326c | 年齢階層別平均賃金女性(都道府県) | 2004 | 2004 | 2000 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 327 | 賃金所得分布 | 2004 | 2004 | - | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 327a | 賃金所得分布(都道府県) | 2004 | 2004 | - | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 327b | 賃金所得分布男性(都道府県) | 2004 | 2004 | - | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 327c | 賃金所得分布女性(都道府県) | 2004 | 2004 | - | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 328 | 労働政策への公的支出額 | 1970 | 2005 | 1990 | 2001 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |

凡例: ○-入手可能; △-定義変更; (空欄)-データなし

400. 育児休業制度

| 変数番号 | 変数名 | 収集期間 | | 日本 開始年 | カナダ | ブルガリア | ジョージア | ハンガリー | リトアニア | ノルウェー | ポーランド | ルーマニア | ロシア |
|------|-------------------------|---------|-----|-----------|-----|-------|-------|-------|-------|-------|-------|-------|-----|
| | | 開始年 | 終了年 | | | | | | | | | | |
| 401 | 出産・育児休業制度の一覧表 | 1970年以後 | | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 402 | 育児休業制度適用者 | 1970年以後 | | 削除 | | | | | | | | | |
| 403 | 休業開始可能時期 | 1970年以後 | | 削除 | | | | | | | | | |
| 404 | 母の育児休業取得可能期間 | 1970年以後 | | 削除 | | | | | | | | | |
| 405 | その他の主体の育児休業取得可能期間 | 1970年以後 | | 削除 | | | | | | | | | |
| 406 | 夫婦で分割して取得された場合の最大取得可能期間 | 1970年以後 | | 削除 | | | | | | | | | |
| 407 | 夫婦が並行して同時に取得可能な休業期間 | 1970年以後 | | 削除 | | | | | | | | | |
| 408 | 雇用保障期間 | 1970年以後 | | 削除 | | | | | | | | | |
| 409 | 最大給付期間 | 1970年以後 | | 削除 | | | | | | | | | |
| 410 | 給付の種類 | 1970年以後 | | 削除 | | | | | | | | | |
| 411 | 給付算定式 | 1970年以後 | | 削除 | | | | | | | | | |
| 412 | ミンズテスト | 1970年以後 | | 削除 | | | | | | | | | |
| 413 | 出生時期以外への休業の分割 | 1970年以後 | | 削除 | | | | | | | | | |
| 414 | 休業が分割可能な子供の年齢 | 1970年以後 | | 削除 | | | | | | | | | |
| 415 | 適用される雇用労働の時期・所得制限 | 1970年以後 | | 削除 | | | | | | | | | |
| 416 | 期間・給付額の選択肢 | 1970年以後 | | 削除 | | | | | | | | | |
| 417 | 病気の子女に対する育児休暇制度 | 1970年以後 | | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 418 | 平均取得期間 | 1970年以後 | | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |

500. 公的年金制度

| 変数番号 | 変数名 | 収集期間 開始年 終了年 | 日本 開始年 終了年 | カナダ | ブルガリア | ジョージア | ハンガリー | リトアニア | ノルウェー | ポーランド | ルーマニア | ロシア |
|------|-------------------|-----------------|---------------|-----|-------|-------|-------|-------|-------|-------|-------|-----|
| 501 | 公的年金制度 | 1970年以後 | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 502 | 引退年齢と早期退職年齢 | 1970年以後 | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 503 | 性別平均引退年齢 | 1970 2005 | 2000 | ○ | ○ | ○ | ○ | ○ | △ | ○ | ○ | ○ |
| 504 | 抛出しに対する給付算定式 | 1970年以後 | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 505 | 育児・介護休業期間の給付額への影響 | 1970年以後 | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 506 | 性別平均老齢年金給付額 | 2004 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 507 | 最低年金給付額 | 1970 2005 | - | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 509 | 年金給付・GDP比率 | 1970 2005 | 1970 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 510 | 年金受給者数 | 1970 2005 | 1970 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 511 | 性別平均年金給付額 | 1970 2005 | 1970 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |

凡例: ○-入手可能; △-定義変更; (空欄)-データなし

600. 保育制度

| 変数番号 | 変数名 | 収集期間 開始年 終了年 | 日本 開始年 終了年 | カナダ | ブルガリア | ジョージア | ハンガリー | リトアニア | ノルウェー | ポーランド | ルーマニア | ロシア |
|------|-----------------------|-----------------|---------------|-----|-------|-------|-------|-------|-------|-------|-------|-----|
| 601 | 保育制度 | 1970年以後 | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 602 | 適用対象者 | 1970年以後 | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 605 | プレスクール: 利用可能性・受入年齢 | 1970年以後 | 記述 | ○ | ○ | ○ | ○ | ○ | △ | ○ | ○ | ○ |
| 607 | 保育所の受入れ時間 | 1970年以後 | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 608 | 年齢階層別保育園・幼稚園利用率 | 2004 | - | △ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 609a | 子供一人当たりの平均保育士数 | 1970 2005 | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 609b | 保育士資格 | 1970年以後 | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 611 | 公的保育支出額 | 1970 2005 | 1975 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 612 | 年齢階層別施設で暮らす子供割合(都道府県) | 2004 | - | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |

凡例: ○-入手可能; △-定義変更; (空欄)-データなし

700. 兵役制度

| 変数番号 | 変数名 | 収集期間 開始年 終了年 | 日本 開始年 終了年 | カナダ | ブルガリア | ジョージア | ハンガリー | リトアニア | ノルウェー | ポーランド | ルーマニア | ロシア |
|------|----------------|-----------------|---------------|-----|-------|-------|-------|-------|-------|-------|-------|-----|
| 701 | 兵役制度 | 1970年以後 | - | △ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 702 | 徴兵年齢 | 1970年以後 | - | △ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 703 | 兵役期間 | 1970年以後 | - | △ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 705 | 除外者 | 1970年以後 | - | △ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 707 | 代替サービス | 1970年以後 | - | △ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 708 | 家族サービスによる義務の免除 | 1970年以後 | - | △ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 711 | 軍事人口 | 1970 2005 | - | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 712 | 軍事支出対GDP比 | 1970 2005 | - | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |

凡例: ○-入手可能; △-定義変更; (空欄)-データなし

800. 失業

| 変数番号 | 変数名 | 収集期間 開始年 終了年 | 日本 開始年 終了年 | カナダ | ブルガリア | ジョージア | ハンガリー | リトアニア | ノルウェー | ポーランド | ルーマニア | ロシア |
|------|-------------------|-----------------|---------------|-----|-------|-------|-------|-------|-------|-------|-------|-----|
| 801 | 失業制度 | 1970年以後 | 記述 | ○ | ○ | ○ | ○ | ○ | | | ○ | ○ |
| 802 | 主在期間別失業問題 | 1970年以後 | 記述 | ○ | ○ | ○ | ○ | ○ | △ | | ○ | ○ |
| 803a | 年齢階層別失業者数(都道府県) | 2004 | 2005 | ○ | ○ | ○ | ○ | ○ | | ○ | ○ | ○ |
| 803b | 年齢階層別失業者数男性(都道府県) | 2004 | 2005 | ○ | ○ | ○ | ○ | ○ | | ○ | ○ | ○ |
| 803c | 年齢階層別失業者数女性(都道府県) | 2004 | 2005 | ○ | ○ | ○ | ○ | ○ | | ○ | ○ | ○ |
| 804a | 年齢階層別失業者数 | 1970 | 1973 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 804b | 年齢階層別失業者数男性 | 1970 | 1973 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 804c | 年齢階層別失業者数女性 | 1970 | 1973 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 805a | 失業者数(都道府県) | 2000 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 805b | 失業者数男性(都道府県) | 2000 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 805c | 失業者数女性(都道府県) | 2000 | 2000 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 806 | 職業別失業者数 | 2004 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 807a | 最終学歴別失業者数 | 1970 | 1983 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 807b | 最終学歴別失業者数男性 | 1970 | 1983 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 807c | 最終学歴別失業者数女性 | 1970 | 1983 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 808a | 産業別失業者数 | 1970 | - | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 808b | 産業別失業者数男性 | 1970 | - | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 808c | 産業別失業者数女性 | 1970 | - | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 809 | 性別長期失業者比率 | 1970 | - | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 810a | 長期失業者比率(都道府県) | 2000 | - | △ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 810b | 長期失業者比率男性(都道府県) | 2000 | - | △ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 810c | 長期失業者比率女性(都道府県) | 2000 | - | △ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 811 | 失業給付期間 | 1970年以後 | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 812 | 性別平均失業期間 | 1970 | - | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 813 | 失業給付額算定式 | 1970年以後 | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 815 | 失業給付受給対象者 | 1970年以後 | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 816 | 公的失業支出額 | 1970 | - | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 818 | 人種別失業者数 | 1970 | - | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |

凡例: ○-入手可能; △-定義変更; 「(空欄)」-データなし

900. 税制

| 変数番号 | 変数名 | 収集期間 | | 日本 開始年 終了年 | カナダ | ブルガリア | ジョージア | ハンガリー | リトアニア | ノルウェー | ポーランド | ルーマニア | ロシア |
|------|--------------|---------|------|---------------|-----|-------|-------|-------|-------|-------|-------|-------|-----|
| | | 開始年 | 終了年 | | | | | | | | | | |
| 901 | 所得税制 | 1970年以後 | | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 904 | 限界所得税率 | 1970年以後 | | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 905 | 付加価値税率 | 1970年以後 | | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 906 | 児童養育手当 | 1970年以後 | | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 907 | 社会保障拠出率 | 1970年以後 | | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 908 | 社会保障給付対GDP%比 | 1970 | 2005 | 1970 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 909 | 配偶者扶養控除 | 1970年以後 | | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |

凡例: ○-入手可能; △-定義変更; 「(空欄)」-データなし

1000. 住宅

| 変数番号 | 変数名 | 収集期間 | | 日本 開始年 終了年 | カナダ | ブルガリア | ジョージア | ハンガリー | リトアニア | ノルウェー | ポーランド | ルーマニア | ロシア |
|-------|---------------------|---------|------|---------------|-----|-------|-------|-------|-------|-------|-------|-------|-----|
| | | 開始年 | 終了年 | | | | | | | | | | |
| 1001 | 居住環境、住宅市場、価格 | 1970年以後 | | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1002 | 住宅政策 | 1970年以後 | | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1007 | 平均延べ面積㎡(都道府県) | 2000 | 2005 | 2000 2005 | △ | ○ | ○ | ○ | ○ | △ | ○ | ○ | ○ |
| 1008 | 主な所有関係別住宅着工件数(都道府県) | 2004 | 2004 | 2003 2003 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1009 | 主な所有関係別住宅数(都道府県) | 2004 | 2004 | 2003 2003 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1015 | 公的住宅支出対GDP%比 | 1970 | 2005 | 1996 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1016a | 年齢別世帯構成別世帯数男性 | 2004 | 2004 | 2000 2000 | △ | ○ | ○ | ○ | △ | ○ | ○ | ○ | ○ |
| 1016b | 年齢別世帯構成別世帯数女性 | 2004 | 2004 | 2000 2000 | △ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |

凡例: ○-入手可能; △-定義変更; 「(空欄)」-データなし

1100. 家族法制

| 変数番号 | 変数名 | 収集期間 | | 日本 開始年 終了年 | カナダ | ブルガリア | ジョージア | ハンガリー | リトアニア | ノルウェー | ポーランド | ルーマニア | ロシア |
|------|---------------------|---------|------|---------------|-----|-------|-------|-------|-------|-------|-------|-------|-----|
| | | 開始年 | 終了年 | | | | | | | | | | |
| 1101 | 人工妊娠中絶 | 1970年以後 | | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1102 | 社会保障制度による人工妊娠中絶への補助 | 1970年以後 | | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1104 | 同性婚 | 1970年以後 | | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1105 | 離婚 | 1970年以後 | | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1106 | 離婚後母と暮らす子供の割合 | 1970 | 2005 | 1995 2004 | △ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1107 | 子の老親の扶養義務 | 1970年以後 | | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |

凡例: ○-入手可能; △-定義変更; 「(空欄)」-データなし

1200. 教育

| 変数番号 | 変数名 | 収集期間 | | 日本 開始年 | 終了年 | カナダ | ブルガリア | ジョージア | ハンガリー | リトアニア | ノルウェー | ポーランド | ルーマニア | ロシア |
|-------|---------------------|---------|------|-----------|------|-----|-------|-------|-------|-------|-------|-------|-------|-----|
| | | 開始年 | 終了年 | | | | | | | | | | | |
| 1201 | 教育制度 | 1970年以後 | | 記述 | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1202 | 私立学校割合 | 1970 | 2005 | 1970 | 2004 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1203a | 年齢別在学生数(都道府県) | 2004 | 2004 | 2000 | 2000 | △ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1203b | 年齢別在学生数男性(都道府県) | 2004 | 2004 | 2000 | 2000 | △ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1203c | 年齢別在学生数女性(都道府県) | 2004 | 2004 | 2000 | 2000 | △ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1204a | 年齢別最終学歴別人口男性(都道府県) | 2004 | 2004 | 2000 | 2000 | ○ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1204b | 年齢別最終学歴別人口女性(都道府県) | 2004 | 2004 | 2000 | 2000 | ○ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1206 | 義務教育開始年齢 | 1970年以後 | | 記述 | | ○ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1207 | 義務教育年数 | 1970年以後 | | 記述 | | ○ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1208 | 一般的な教育期間 | 1970年以後 | | 記述 | | ○ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1209 | 教育水準別卒業時の平均年齢 | 1970年以後 | | 記述 | | ○ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1210 | 教育水準別一週間のあたりの教育日時間数 | 1970年以後 | | 記述 | | ○ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1211 | 教育水準別一人あたりの最大生徒数 | 1970年以後 | | 記述 | | ○ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1213 | 教育水準別教員一人あたりの最大生徒数 | 1970 | 2005 | 1970 | 2004 | △ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1218 | 公的教育支出GDP%比 | 1970 | 2005 | 1996 | 2004 | ○ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1220 | 高等教育補助 | 1970年以後 | | 記述 | | ○ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |

凡例:○-入手可能;△-定義変更;「(空欄)」-データなし

1300. 保健衛生

| 変数番号 | 変数名 | 収集期間 | | 日本 開始年 | 終了年 | カナダ | ブルガリア | ジョージア | ハンガリー | リトアニア | ノルウェー | ポーランド | ルーマニア | ロシア |
|------|--------------|---------|------|-----------|------|-----|-------|-------|-------|-------|-------|-------|-------|-----|
| | | 開始年 | 終了年 | | | | | | | | | | | |
| 1301 | 医療保険制度 | 1970年以後 | | 記述 | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1302 | 平均寿命(都道府県) | 2004 | 2004 | 2000 | 2000 | ○ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1303 | 障害調整平均余命 | 1970 | 2005 | 2002 | 2002 | ○ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1304 | 妊娠婦死亡 | 1970 | 2005 | 1970 | 2004 | △ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1305 | 乳児死亡 | 1970 | 2005 | 1970 | 2004 | ○ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1306 | 60歳時の健康余命 | 1970 | 2005 | - | | △ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1307 | 医療保険制度加入人口比率 | 1970 | 2005 | - | | ○ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1308 | 医師数 | 1970 | 2005 | 1986 | 2004 | ○ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1309 | 病床数 | 1970 | 2005 | 1980 | 2004 | ○ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1310 | 公的医療支出GDP%比 | 1970 | 2005 | 1970 | 2004 | ○ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1311 | 扶養者の医療保険制度 | 1970年以後 | | 記述 | | ○ | | ○ | ○ | ○ | ○ | ○ | ○ | ○ |

凡例:○-入手可能;△-定義変更;「(空欄)」-データなし

1400. 介護

| 変数番号 | 変数名 | 収集期間 開始年 終了年 | 日本 開始年 終了年 | カナダ | ブルガリア | ジョージア | ハンガリー | リトアニア | ノルウェー | ポーランド | ルーマニア | ロシア |
|-------|----------------------------|-----------------|---------------|-----|-------|-------|-------|-------|-------|-------|-------|-----|
| 1401 | 介護 | 1970年以後 | 記述 | ○ | ○ | ○ | | ○ | ○ | ○ | ○ | ○ |
| 1402 | 公的年金制度での家族介護者の優遇 | 1970年以後 | 記述 | ○ | ○ | ○ | | ○ | ○ | ○ | ○ | ○ |
| 1403 | 介護休業 | 1970年以後 | 記述 | ○ | ○ | ○ | | ○ | ○ | ○ | ○ | ○ |
| 1404a | 施設で暮らす高齢者数男性 | 1970 | 1980 | ○ | ○ | ○ | | ○ | ○ | ○ | ○ | ○ |
| 1404b | 施設で暮らす高齢者数女性 | 1970 | 1980 | ○ | ○ | △ | | ○ | ○ | ○ | △ | △ |
| 1405a | 年齢階層別私的公的に在宅介護を受けている高齢者数男性 | 1970 | - | ○ | | | | △ | ○ | | | △ |
| 1405b | 年齢階層別私的公的に在宅介護を受けている高齢者数女性 | 1970 | - | | | | | ○ | ○ | | | |
| 1406 | 公的介護支出額 | 1970 | 1973 2004 | | | ○ | | ○ | | ○ | | |

凡例: ○-入手可能; △-定義変更; (空欄)-データなし

1500. 政治制度

| 変数番号 | 変数名 | 収集期間 開始年 終了年 | 日本 開始年 終了年 | カナダ | ブルガリア | ジョージア | ハンガリー | リトアニア | ノルウェー | ポーランド | ルーマニア | ロシア |
|------|------------|-----------------|---------------|-----|-------|-------|-------|-------|-------|-------|-------|-----|
| 1501 | 政権政党 | 1970年以後 | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |
| 1502 | 政権政党(都道府県) | 2004 | 記述 | ○ | ○ | ○ | | ○ | ○ | | ○ | ○ |
| 1503 | 政党 | 1970年以後 | 記述 | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ | ○ |

凡例: ○-入手可能; △-定義変更; (空欄)-データなし

1600. 文化

| 変数番号 | 変数名 | 収集期間 開始年 終了年 | 日本 開始年 終了年 | カナダ | ブルガリア | ジョージア | ハンガリー | リトアニア | ノルウェー | ポーランド | ルーマニア | ロシア |
|------|------------------|-----------------|---------------|-----|-------|-------|-------|-------|-------|-------|-------|-----|
| 1601 | 宗教別人口(都道府県) | 2000 | 2005 | ○ | ○ | ○ | | ○ | ○ | ○ | ○ | ○ |
| 1602 | 主に用いる言語別人口(都道府県) | 2000 | 2005 | ○ | ○ | ○ | | ○ | ○ | ○ | ○ | ○ |
| 1603 | 人種別人口(都道府県) | 2000 | 2005 | ○ | ○ | ○ | | ○ | ○ | ○ | ○ | ○ |
| 1604 | インターネット利用者数 | 1970 | 2005 | ○ | ○ | ○ | | ○ | ○ | ○ | ○ | ○ |

凡例: ○-入手可能; △-定義変更; (空欄)-データなし

第Ⅲ部 「世代とジェンダー」に関する国際
比較調査（GGS） 関連資料

(1) 日本版 GGS 第一回調査票