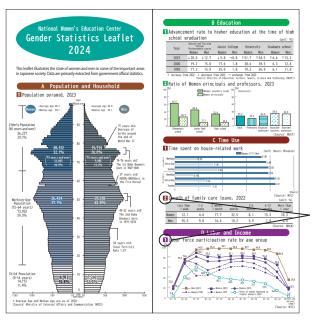
# National Women's Education Center Gender Statistics of Japan at a Glance 2024



Please scan this QR code to download "Gender Statistics Leaflet 2024."



https://www.nwec.go.jp/en/research/index.html

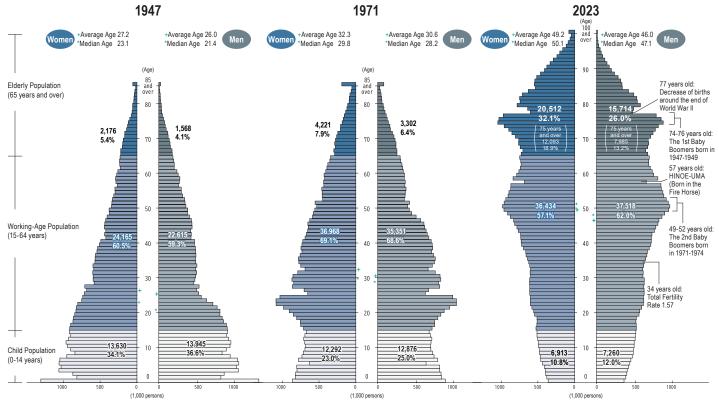
The numbers shown at the end of each title correspond to these numbers in the "Gender Statistics Leaflet"



# A Population and Household

# 1 Population pyramids, 1947(1st Baby Boom), 1971(2nd Baby Boom), 2023

Japan is experiencing a declining birthrate and an aging population. The population pyramid has changed its shape over the years.



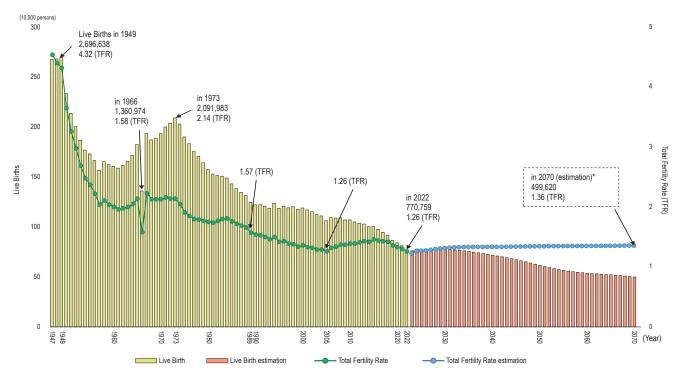
Source: Ministry of Internal Affairs and Communication (MIC), Population Estimates (1947, 1971, 2023)

Note: Population as of October 1st

MIC, Population Census (2015, 2020) (Average age and median age)
Note: Average and Median Age are as of 1950, 1970, 2020

# 2 Change in number of Live Births and Total Fertility Rate (1947-2070) (2023-2070 estimation) 3

In 2022, both the Total Fertility Rate (1.26) and the number of Live Births hit record lows.



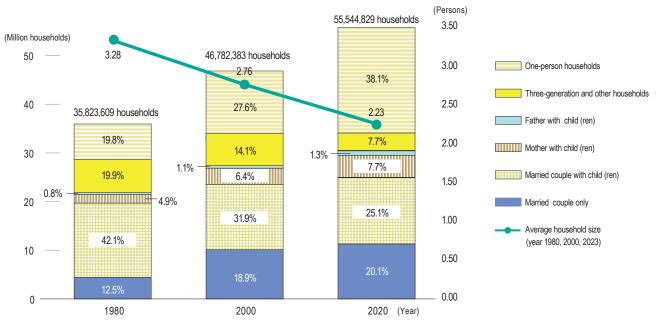
Source: Ministry of Health, Labor and Welfare (MHLW), Vital Statistics (Final data) (2023)

National Institute of Population and Social Security Research, Population Projections for Japan (2023) (data for 2023-2070)

\*Note: Medium-fertility (medium-mortality) projections

# 3 Distribution of household by type and average household size (1980, 2000, 2020)

The ratio of "one-person households" reached 38.1% in 2020. On the other hand, the ratio of households consisting of "Married couple with child (ren)" fell from 42.1% in 1980 to 25.1% in 2020. The average household size has shrunk to 2.23 persons.



Source: MIC, Population Census (1980, 2000, 2020) (Number of households) MHLW, Comprehensive Survey of Living Conditions (2023) (Average household size) Note: Average household size is for all households.

# 4 Number of one-person households (2023) 5

In one-person households, there are more men in the Age group between 20-69, but women outnumber men in "Ages 70-79" group and over. In particular, women accounted for more than 74.9% in "Ages 80 and over" group.

(unit:1,000 households)

	Total	Women		Men		
	Total	Number of households	Ratio	Number of households	Ratio	
One-person households	18,495	9,707	52.5%	8,787	47.5%	
Ages -19	657	336	51.1%	320	48.7%	
Ages 20-29	2,160	866	40.1%	1,294	59.9%	
Ages 30-39	1,576	606	38.5%	970	61.5%	
Ages 40-49	1,585	612	38.6%	972	61.3%	
Ages 50-59	2,559	1,126	44.0%	1,432	56.0%	
Ages 60-69	2,858	1,374	48.1%	1,484	51.9%	
Ages 70-79	3,681	2,244	61.0%	1,437	39.0%	
Ages 80 and over	3,349	2,508	74.9%	841	25.1%	

Source: MHLW, Comprehensive Survey of Living Conditions (2023)

Note: Data for "Total" of "One-person households" includes persons whose age is not stated

### Glossary

### **Total Fertility Rate (TFR)**

The total fertility rate refers to the total of live birth rates by age for women aged 15 years to 49 years. It is equivalent to the number of children a woman would bear in a lifetime at that live birth rate by age.

### The population projections for Japan

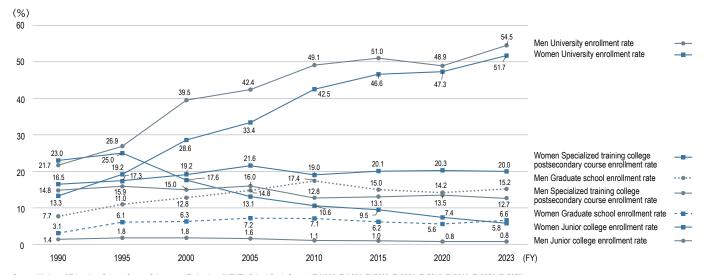
These projections calculate the population size and age/sex composition at the national level based on assumptions about trends in fertility, mortality, and international migration.

### **B** Education

# 1 Advancement rate to higher education at the time of high school graduation

(FY1990, FY1995, FY2000, FY2005, FY2010, FY2015, FY2020, FY2023)

Of those who graduated from high school in FY2023, 51.7% of women and 54.5% of men went on to attend 4-year universities (undergraduate). The number of women going on to junior colleges decreased from 23.0% in FY1990 to 5.8% in FY2023, but still exceeds that of men (0.8%). In FY2023, 6.6% of female university graduates and 15.2% of male university graduates continued on to enroll in graduate school.



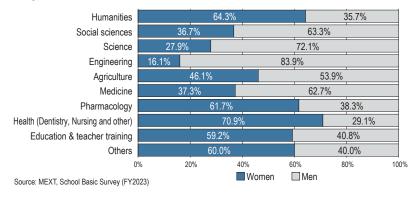
Source: Ministry of Education, Culture, Sports, Science and Technology (MEXT), School Basic Survey (FY1990, FY1995, FY2000, FY2005, FY2010, FY2015, FY2020, FY2023)

Note1: Enrollment rates for specialized training college (postsecondary course), junior college and university are calculated as "Number of enrollments to specialized training college (postsecondary course), junior college and university (from high school (full-time, part-time, correspondence), secondary school (upper education), special support school (senior high school section)" \* 100. Number of enrollments to junior college and university do not include those to correspondence department.

Note2: Enrollment rate for graduate school is calculated as "Number of enrollments to graduate school" / "Number of graduates from university" \* 100.

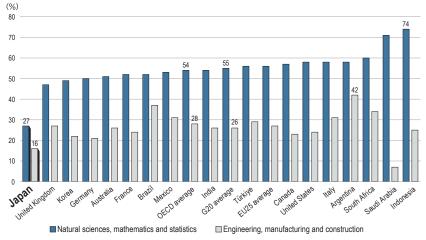
### Ratio of women students by undergraduate major (FY2023)

The ratio of students by undergraduate major shows women low at 16.1% in engineering and 27.9% in science. In the humanities, however, women comprise 64.3%.



### 3 International comparison of ratio of women in STEM fields (G20 members) (2021)

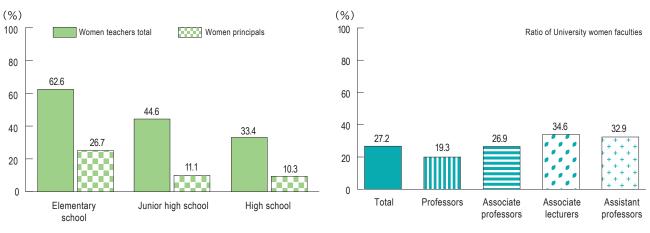
The ratio of Japanese women graduates in STEM (science, technology, engineering, and mathematics) fields is 27% in "natural sciences, mathematics and statistics", and 16% in "engineering, manufacturing, and construction", both of which are the lowest among OECD member countries.



Source: OECD Indicators Education at a Glance 2023 Note: No data available for China, Russia and AU

# 4 Ratio of women principals and professors (FY2023) 2

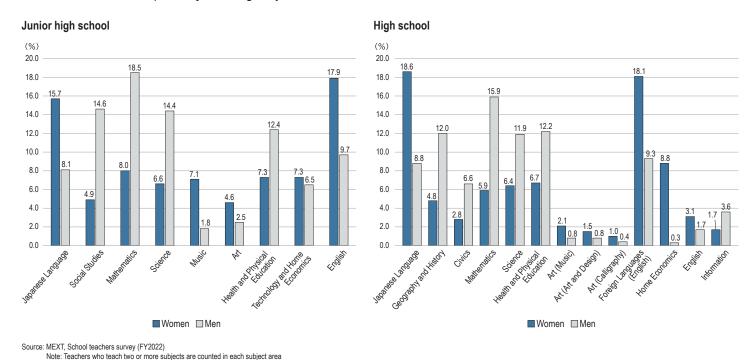
Ratio of women teachers decrease from primary to secondary and tertiary education, namely 62.6% at elementary schools, 44.6% at junior high schools and 33.4% at high schools. Ratio of women principals remains low at all levels with women principals comprising only 26.7% at primary schools. At universities, ratio of women faculties remains 27.2%, while that of female professors is only 19.3%.



### Source: MEXT, School Basic Survey (FY2023)

### 5 Ratio of women teachers by teaching subject (FY2022)

The percentage of women teachers teaching Mathematics and Science subjects is low at both junior high and high schools. English and Japanese Language are top 2 subjects taught by women teachers. Mathematics, Social Studies and Science are top 3 subjects taught by men teachers.



The National Women's Education Center published "Ratio of women in managerial positions in primary and secondary education based on the "School Basic Survey" (2023 edition)" on its website. It shows the ratio of women teachers in public schools, by school level, position and prefecture. (In Japanese)

https://www.nwec.go.jp/about/publish/vnas9r000000005.html



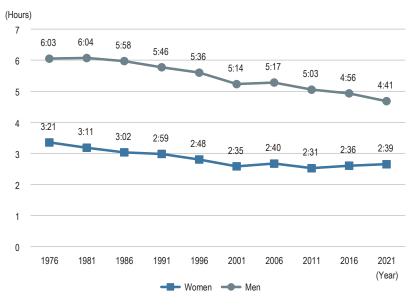
### C Time Use

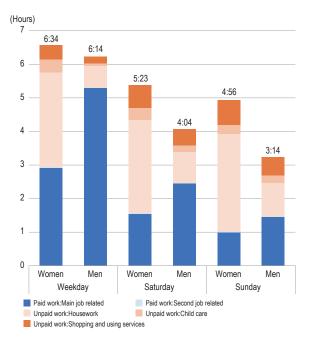
### 1 Trends in paid working hours (1976-2021) (left),

### Paid and unpaid working hours by day of the week (2021) (right) 1

The amount of paid working hours of men is on the decline.

Women spend more time than men on unpaid work. Regardless of the day of the week, the total amount of time women spend on paid and unpaid work exceeds that of men.





Source: MIC, Survey on Time Use and Leisure Activities (2021)

Note: Data are total average of respondents 15 years old and over.

### 2 Length of parental leave (FY2021,FY2023) / Length of family care leave (FY2022) 2

Although not shown in the table, during the year from October 1, 2021 to September 30, 2022, approximately 141,000 women and 7,000 men left their previous jobs due to childbirth or childcare. \*1 84.1% of female workers who gave birth took parental leave, and 30.1% of male workers whose spouses gave birth took parental leave. \*2-1

Ratio of women who took parental leave for either "12 months-18 months" or "10 months-12 months" amounts to 60% in 2021 and in 2023. In 2023, men taking parental leave for 2 weeks or more increased.

Length of parental leave (FY2021, FY2023) \*2-2

(unit: %)

		Less than 5 days	5 days- 2 weeks	2 weeks- 1 month	1 month- 3 months	3 months- 6 months	6 months- 8 months	8 months- 10 months	10 months- 12 months	12 months- 18 months	18 months- 24 months	24 months- 36 months	More than 36 months
Women	2021	0.5	0.0	0.1	0.8	3.5	6.4	8.7	30.0	34.0	11.1	4.5	0.6
Wolflell	2023	0.4	0.2	0.6	1.8	4.4	4.6	↑11.4	↑30.9	↓32.7	9.3	3.0	0.6
Men	2021	25.0	26.5	13.2	24.5	5.1	1.9	1.1	1.4	0.9	0.0	0.2	-
ivieri	2023	15.7	↓22.0	↑20.4	↑28.0	7.5	2.9	0.8	1.1	1.4	0.2	0.0	-

Although not shown in the table, during the year from October 1, 2021 to September 30, 2022, about 80,000 women and about 26,000 men left their work for family care. \*1

The ratio of full-time workers taking family care leave is extremely low at 0.1% for women and 0.04% for men. \*2 66.2% of women took family care leave for at least 1 month, while 55.5% of men took it for less than 1 week.

### Length of family care leave (FY2022) \*2-2

							(unit: %)
	Less than 1 week	1-2 weeks	2 weeks- 1 month	1-3 months	3-6 months	6-12 months	More than 1 year
Women	12.1	4.0	17.7	32.5	8.1	15.3	10.3
Men	55.5	9.8	16.4	10.2	5.9	1.9	0.4

Source: \*1 MIC, Employment Status Survey (2022)

\*2 MHLW, Basic Survey of Gender Equality in Employment Management (FY2021, FY2022, FY2023)

<sup>\*2-1</sup> Note: Women: female workers who gave birth during the year from October 1, 2021 to September 30, 2022 and who took parental leave until October 1, 2023 (include those who have applied for the leave).

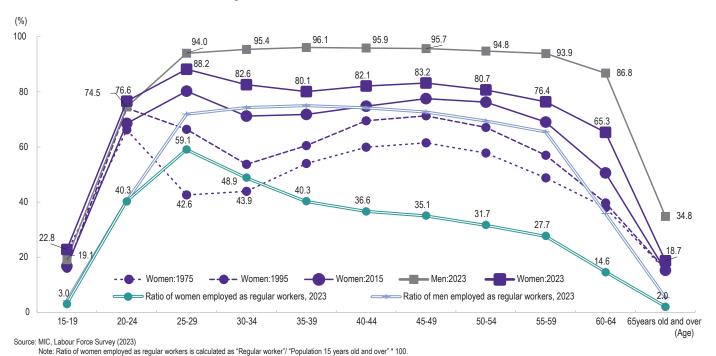
Men: male workers whose spouses gave birth during the year from October 1, 2021 to September 30, 2022 and who took parental leave until October 1, 2023 (include those who have applied for the leave).

<sup>\*2-2</sup> Note: The percentage is of those who returned to work after completing parental leave or family care leave in the year prior to the survey (2021: April 1, 2020 to March 31, 2021, 2022: April 1, 2021 to March 31, 2023, 2023: April 1, 2022 to March 31, 2023)

### **D** Labor and Income

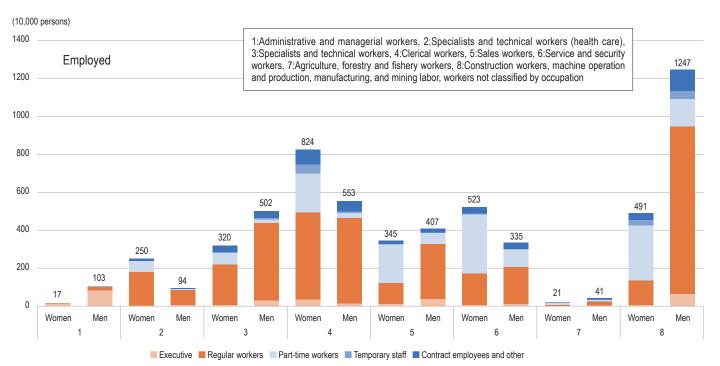
# 1 Labor force participation rate by age group

Labor force participation rate for women by age group has been known for an M-shaped curve, in which the labor force participation rate falls once during the childbirth and child-rearing years and then rises again when child-rearing is settled. Looking at the changes between 1975 and 2023, the labor force participation rate for women ages 25-34 has gradually risen, eliminating the M-shaped curve. However, ratio of regular employment for women by age group is showing an L-shaped curve, in which the regular employment rate for women peaks at "ages 25-29" and then declines. In both cases, the rate for men has not changed as much as for women.



# 2 Occupational segregation by gender (2023) 2

Women are more likely than men to engage in health care, clerical work, and service work. The number of women in non-regular employment is more than double that of men at about 14.41 million and about 6.83 million, for men.



Source: MIC, Labour Force Survey (2023)

### 3 Women's status in private corporations 3

The database of companies that promote the advancement of women, provided by the Ministry of Health, Labor and Welfare, allows users to search companies for information such as the percentage of women in managerial positions, the percentage of women among hires, and the percentage of women employees. Since July 8, 2022, employers with 301 or more regular workers have been required to disclose wage differences between women and men. https://positive-ryouritsu.mhlw.go.jp/positivedb/en\_index.html



The National Women's Education Center conducted a panel research on the early career development and promotion of women and men, tracking women and men who were newly employed as regular worker by private companies in 2015 for following 5 years. (In Japanese) https://www.nwec.go.jp/research/carrier/index.html



# 4 Wage gap in contractual cash earnings (2023) 5

Women's wages are lower than men's in both regular and non-regular employment, with the exception of regular employees "Ages -19" group. The wage gap between men and women increases with age. Among regular employees, largest gap is seen at the "Ages 55-59" group. Among non-regular employees, the largest gap is seen at the "Ages 60-64" group.

(unit: 1,000 yen)

Priva	te corporation	Total	Ages -19	Ages 20-24	Ages 25-29	Ages 30-34	Ages 35-39	Ages 40-44	Ages 45-49	Ages 50-54	Ages 55-59	Ages 60-64	Ages 65-69	Ages 70 and over
Decides	Women	301.6	202.8	241.6	276.4	292.2	306.4	316.0	325.2	335.6	335.2	302.6	269.2	264.7
Regular workers	Men	399.6	212.2	261.1	309.5	349.5	388.7	420.1	443.4	462.4	473.0	396.0	348.9	319.7
Workers	Men=100	75.5	95.6	92.5	89.3	83.6	78.8	75.2	73.3	72.6	70.9	76.4	77.2	82.8
	Women	216.5	193.8	211.4	226.8	222.7	219.5	217.8	216.1	216.9	213.9	220.2	201.4	197.6
Non- regular worke	Men	277.6	185.9	227.5	264.7	266.5	268.9	272.7	271.1	288.7	287.1	304.6	270.2	243.7
regular works	Men=100	78.0	104.2	92.9	85.7	83.6	81.6	79.9	79.7	75.1	74.5	72.3	74.5	81.1

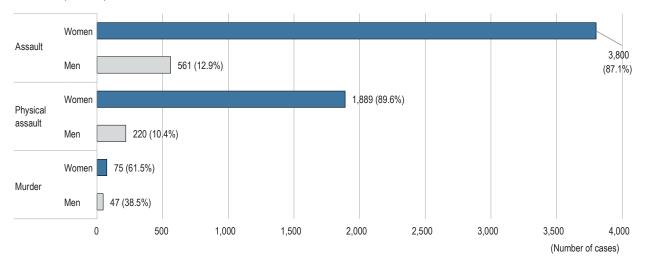
Source: MHLW, Basic Survey on Wage Structure (2023)

Note: Contractual cash earnings mean the amount for the period of June 1-30, the year surveyed

# E Health, Safety and Social Security

### 1 Victims of murder and assault between spouses (2023)

The majority of victims were women, with 3,800 cases (87.1%) for assault, 1,889 cases (89.6%) for physical assault, and 75 cases (61.5%) for murder.

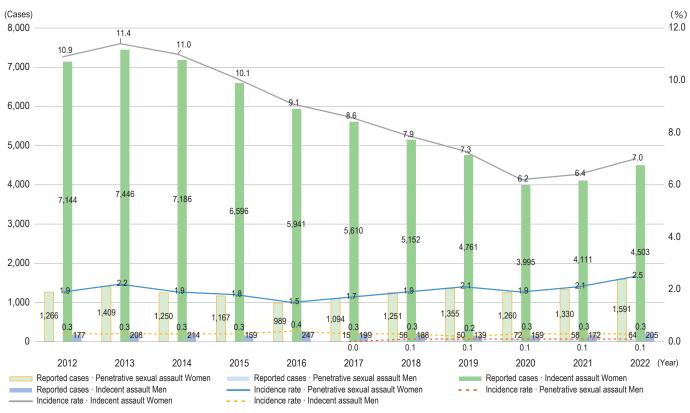


Source: National Police Agency, Number of arrests by gender of victims in spousal violence (murder, physical assault, assault) (2023)

Note: "spouse" includes ex-spouse and common law partner

# 2 Reported cases and incidence rate of non-consensual "penetrative sexual assault" and non-consensual "indecent assault" (2012-2022) 2

The number of reported cases of non-consensual "penetrative sexual assault" with female victims has been on an upward trend since 2017. The number of reported cases of non-consensual "indecent assault" was on a downward trend since 2014, but has been increasing for 2 consecutive years since 2021. The number of reported cases of non-consensual "indecent assault" with male victims has been on an upward trend since 2019. In 2022, the number of reported cases of non-consensual "indecent assault" with female victims was 4,503, while that of male victims was 205.



Source: Ministry of Justice, White Paper on Crime 2023 (2022)

Note: Male victims of penetrative sexual assault has been documented since the amendment of Penal Code in September, 2017.

Note: Incidence rate is the number of cases per 1000,000 persons (%)

3 Reported cases of non-consensual "penetrative sexual assault" and non-consensual "indecent assault" by age (2022) 2

The number of reported cases is especially high for females ages 29 and under. The number of reported cases for males was highest for "Ages -13" group.

		Ages	Ages -13		Ages 13-15		Ages 16-19		Ages 20-29		Ages 30-39		40-49	Ages 50-64		Ages 65 and over	
Gender of the victim		Women	Men	Women	Men	Women	Men	Women	Men	Women	Men	Women	Men	Women	Men	Women	Men
Departmenting assured	Cases	183	33	170	7	292	4	631	16	194	4	79	0	33	0	9	0
Penetrative sexual assault	ratio of men and women.	84.7%	15.3%	96.0%	4.0%	98.6%	1.4%	97.5%	2.5%	98.0%	2.0%	100.0%	0.0%	100.0%	0.0%	100.0%	0.0%
	Cases	676	93	411	37	839	31	1,628	24	505	8	244	5	148	6	52	1
Indecent assault	ratio of men and women.	87.9%	12.1%	91.7%	8.3%	96.4%	3.6%	98.5%	1.5%	98.4%	1.6%	98.0%	2.0%	96.1%	3.9%	98.1%	1.9%

Source: Ministry of Justice, White Paper on Crime 2023 (2022)

National Police Agency, Reported cases of Forcible sexual intercourse and Indecency through Compulsion by age (2022)

### **Penal Code amendments**

The revised Penal Code enacted in 2017 changed the term "Rape" to "forcible sexual intercourse" and strengthened the penalties. It also expanded the scope of the crime to cover male victims, which had previously been limited to female victims. Also, "custodian obscenity" and "custodial sexual intercourse" were newly incorporated to the Penal Code.

In 2023, name of the crime "indecency through compulsion" was revised to "(non-consensual) penetrative sexual assault" and "forcible sexual intercourse" was revised to "(non-consensual) indecent assault".

In addition, the age requiring consent for sexual intercourse was raised from "under 13 years of age" to "under 16 years of age". Also, major revisions were made to make it punishable to request to meet a person under 16 years of age for indecent purposes or to take or to provide sexual images of a person under 16 years of age.

### 4 Number of victims newly identified through child pornography crime cases (2014-2023)

Comparing the number of child pornography victims between 2014 and 2023, the number of victims has doubled, with girls accounting for around 90% of the victims every year.

In 2023, the most common type of child pornography victimization is images taken by children themselves, with more than half of the victims being junior high school students, followed by high school students.

(unit: Persons)

Year	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
Total	746	905	1,313	1,216	1,276	1,559	1,320	1,458	1,487	1,444
Women	670	826	1,198	1,010	1,152	1,350	1,164	1,301	1,281	1,269
Men	76	79	115	206	124	209	156	157	206	175
Ratio of women victims	89.8%	91.3%	91.2%	83.1%	90.3%	86.6%	88.2%	89.2%	86.1%	87.9%

### Type of victimization (Means of production)

(unit: Persons)

	2023	Ratio
Total	1,444	100.0%
Victimization by images taken by children themselves	527	36.5%
Voyeurism	271	18.8%
Child prostitution · Indecent sexual intercourse (Youth Protection Ordinances)	270	18.7%
Penetrative sexual assault/Indecent assault	126	8.7%
Others	250	17.3%

(unit: Pers

Victimization by images taken by children themselves

(unit: Persons)

	2023	Ratio
Total	527	100.0%
Elementary school students	76	14.4%
Junior high school students	266	50.5%
High school students	182	34.5%
Others	3	0.6%

Source: National Police Agency, Situation of juvenile delinquency and Sexual victimization (2023)

### 5 Causes of suicide (2023) (above), Number of suicides by gender (2021-2023) (below)

The total number of female suicides increased every year from 2020 to 2022, but in 2023 it decreased for the first time in 4 years. However, the number of young female suicides "Ages -19" group and "Ages 20-29" group is increasing. The most common cause and motive of suicides for in "Ages -19" group is "Problems at school" for both women and men, and "Problems with partners/ friends" for women "Ages 20-29" group. The most common cause and motive for suicides is "Health problems" for both sexes, and the second most common cause and motive for suicides for women is "Family problems."

Women		Men					
causes/motive	Number of cases	causes/motive	Number of cases				
Health problems	5,179	Health problems	7,224				
Family problems	1,831	Financial problems	4,508				
Financial problems	673	Family problems	2,877				
Problems at work place	424	Problems at work place	2,451				
Problems with partners/friends	341	Problems with partners/friends	536				
Problems at school	184	Problems at school	340				
Others	532	Others	1,244				

(unit: Persons)

	Year	Total	Ages -19	Ages 20-29	Ages 30-39	Ages 40-49	Ages 50-59	Ages 60-69	Ages 70-79	Ages 80 and over	unknown
	2023	21,837	810	2,521	2,587	3,625	4,194	2,798	2,901	2,370	31
Total	2022	21,881	798	2,483	2,545	3,665	4,093	2,765	2,994	2,490	48
	2021	21,007	750	2,611	2,554	3,575	3,618	2,637	3,009	2,214	39
	2023	6,975	379	922	704	960	1,255	867	991	891	6
Women	2022	7,135	334	811	761	1,054	1,245	903	1,088	932	7
	2021	7,068	324	912	744	1,056	1,126	896	1,117	891	2
	2023	14,862	431	1,599	1,883	2,665	2,939	1,931	1,910	1,479	25
Men	2022	14,746	464	1,672	1,784	2,611	2,848	1,862	1,906	1,558	41
	2021	13,939	426	1,699	1,810	2,519	2,492	1,741	1,892	1,323	37

Source: MHLW and National Police Agency, Overview of Suicides (2021, 2022, 2023)

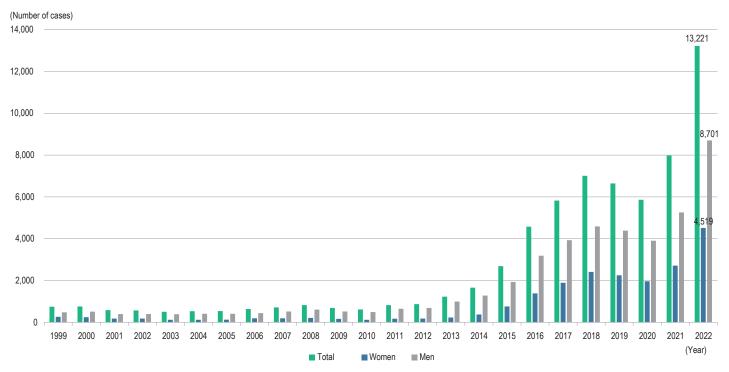
Note1: Many suicides have diverse and complex causes and backgrounds, and occur in a chain of various factors.

Note2: Up to four causes and motives can be counted for each suicide victim, including those that can be considered from the testimony of family members, etc., in addition to those that can be confirmed by materials that support the words and deeds of the deceased, such as a will. For this reason, the sum of the number of identified causes and motives does not always match the sum of the causes and motives.

### 6 Number of STI (syphilis) cases reported (above)

### Number of reported cases of syphilis by age group (below) 3

The number of reported cases of syphilis is increasing rapidly. Since 2015, women in their 20's have accounted for more than half of all cases, while men in their 30's and 40's account for the largest proportion.



Note: Total number includes persons whose sex is not specified

### Number of reported cases of syphilis by age group

(Number of cases)

Year		Ages	0-19	Ages	20-24	Ages	25-29	Ages	30-39	Ages	40-49	Ages	50-59	Ages 60	and over
2000	Women	12	(4.9%)	29	(11.7%)	39	(15.8%)	25	(10.1%)	17	(6.9%)	22	(8.9%)	103	(41.7%)
2000	Men	12	(2.3%)	45	(8.8%)	55	(10.7%)	103	(20.1%)	86	(16.8%)	90	(17.6%)	121	(23.6%)
2005	Women	14	(10.6%)	27	(20.5%)	21	(15.9%)	28	(21.2%)	11	(8.3%)	8	(6.1%)	23	(17.4%)
2005	Men	11	(2.7%)	37	(9.0%)	59	(14.4%)	123	(29.9%)	71	(17.3%)	63	(15.3%)	47	(11.4%)
2010	Women	5	(4.0%)	18	(14.5%)	15	(12.1%)	29	(23.4%)	16	(12.9%)	7	(5.6%)	34	(27.4%)
2010	Men	5	(1.0%)	39	(7.8%)	84	(16.9%)	158	(31.8%)	74	(14.9%)	60	(12.1%)	77	(15.5%)
2015	Women	88	(11.6%)	240	(31.6%)	144	(18.9%)	129	(17.0%)	76	(10.0%)	22	(2.9%)	61	(8.0%)
2015	Men	29	(1.5%)	162	(8.4%)	266	(13.8%)	550	(28.5%)	521	(27.0%)	223	(11.6%)	179	(9.3%)
2020	Women	158	(8.0%)	634	(32.3%)	425	(21.6%)	350	(17.8%)	198	(10.1%)	94	(4.8%)	106	(5.4%)
2020	Men	74	(1.9%)	383	(9.8%)	541	(13.9%)	979	(25.1%)	1020	(26.1%)	555	(14.2%)	350	(9.0%)
2022	Women	355	(7.9%)	1,629	(36.0%)	982	(21.7%)	762	(16.9%)	443	(9.8%)	201	(4.4%)	147	(3.3%)
2022	Men	117	(1.3%)	845	(9.7%)	1,143	(13.1%)	2,166	(24.9%)	2,215	(25.5%)	1,451	(16.7%)	764	(8.8%)

Source: MHLW, Number of cases reported sexually transmitted Disease

(Original source: National institute of infectious diseases, National epidemiological surveillance of infectious diseases)

### Number of Medical Personnel (2022)

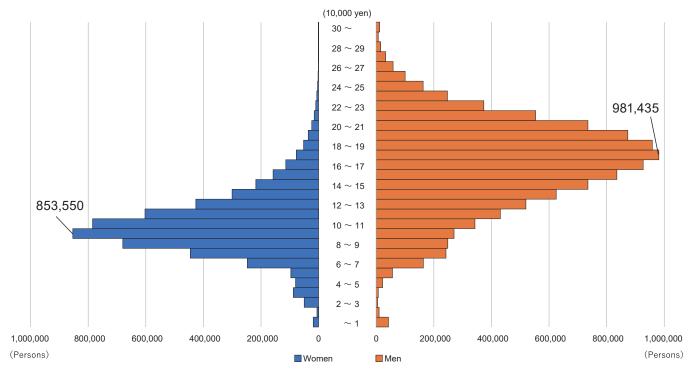
(unit: Persons)

	Doctors	Dentists	Pharmacists	Public health nurses	Nurses	Assistant nurses
Women	81,139 (23.6%)	27,413 (26.0%)	119,507 (61.6%)	58,352 (96.8%)	1,199,523 (91.4%)	235,521 (92.6%)
Men	262,136 (76.4%)	77,854 (74.0%)	124,183 (38.4%)	1,947 (3.2%)	112,164 (8.6%)	18,808 (7.4%)

Source: Statistics of Physicians, Dentists and Pharmacists 2022 (doctors, dentists, pharmacists)
Report on Public Health Administration and Services FY2022(public health nurses, nurses, assistant nurses)

# 8 "Old-age Employees' Pension" recipients by monthly payment amounts (2022) 4

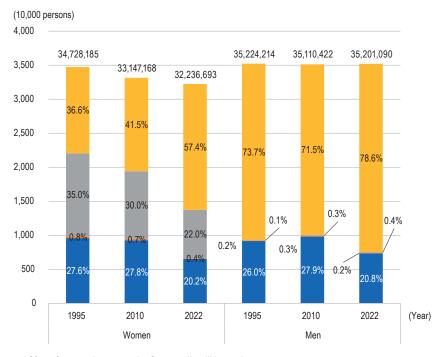
The average amount of the old-age employees' pension is ¥104,878 for women and ¥163,875 for men. The number of beneficiaries is approximately 5.4 million for women and 10.6 million for men.



Source: Statistics of Employees' Pension Insurance system and National Pension System (2022)

# 9 Number of pension insured persons by gender (1995, 2010, 2022) 4

Looking at trends in the number of pension insured persons, the ratio of Category III insured women has been decreasing in recent years, but is higher than that of men. The number of Category II insured women has been increasing, but is smaller than that of men.



- Category I insured persons: Persons aged 20 to 59 years who are not the Category II or III insured persons.
- Category II insured persons:Persons enrolled in the Employees' Pension Insurance system or Mutual Aid Associations.
- Category III insured persons: Category II insured persons' dependent spouses aged 20 to 59 years.
- Voluntary Coverage: National Pension system enrolment on a voluntary basis by those who do not have enough period of coverage for basic pension period after the age of 60, to satisfy the minimum qualification period, or to increase benefits amount.

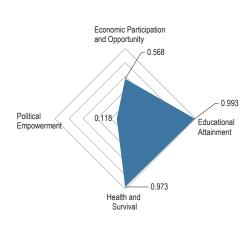
12

# F International Status Index

### 1 Global Gender Gap Index (2024)

According to the Global Gender Gap Index (GGGI), which has been published by the World Economic Forum since 2006, Japan ranks 118th (0.663) among 146 countries. The gap is particularly large in the areas of politics (113th, 0.118) and economics (120th, 0.568). In 2006, Japan ranked 80th among 115 countries with gender gap 0.645.

Rank	Rank Country		Economic Participation and Opportunity		Educational Attainment		Health and Survival		Political Empowerment	
			Rank	Score	Rank	Score	Rank	Score	Rank	Score
1	Iceland	0.935	7	0.815	79	0.992	124	0.962	1	0.972
2	Finland	0.875	10	0.796	33	1.000	70	0.970	3	0.734
3	Norway	0.875	9	0.799	74	0.993	123	0.962	2	0.746
4	New Zealand	0.835	36	0.741		1.000	99	0.966	4	0.631
5	Sweden	0.816	12	0.794	29	1.000	118	0.963	11	0.506
6	Nicaragua	0.811	100	0.642	32	1.000	34	0.978	5	0.626
7	Germany	0.810	82	0.676	91	0.987	63	0.972	6	0.604
8	Namibia	0.805	17	0.783		1.000		0.980	21	0.456
9	Ireland	0.802	41	0.737		1.000	111	0.964	10	0.507
10	Spain	0.797	45	0.732	41	0.998	100	0.966	13	0.494
118	Japan	0.663	120	0.568	72	0.993	58	0.973	113	0.118



Source: World Economic Forum, Global Gender Gap Report (2024)
Note: Scores 0 represent perfect inequality and 1 represents perfect equality.

### 2 SDGs index ranks and scores (2024) (left) 3

### Ratio of women members in lower or single house (2024) (right)

Japan ranks 18th among 167 countries in terms of achieving SDGs. Goal 5, which aims to achieve gender equality, is "Major challenge remains," which is the lowest of the 4 levels showing the progress which has been made. The gender wage gap and the low number of women in the lower house of parliament are particularly problematic. Japan's ratio of women in the House of Representatives (15.7%) is 140th among 190 countries.

SDGs index ranks and scores

Rank	Country	Score
1	Finland	86.4
2	Sweden	85.7
3	Denmark	85.0
4	Germany	83.4
5	France	82.8
6	Austria	82.5
7	Norway	82.2
8	Croatia	82.2
9	United Kingdom	82.2
10	Poland	81.7
:	:	:
18	Japan	79.9

Ratio of women members in lower or single house

Rank	Country	%
1	Rwanda	63.8
2	Cuba	55.7
3	Nicaragua	53.9
4	Mexico	50.2
	Andorra	50.0
5	Namibia	50.0
	United Arab Emirates	50.0
8	Costa Rica	49.1
9	Iceland	47.6
10	Sweden	46.7
:	:	:
140	Japan	15.7

Source: Sustainable Development Network, Sustainable Development Report (2024) (left)
Inter-parliamentary Union (IPU), Monthly ranking of women in national parliaments (November, 2024) (right)

### **Decision Making**

# 1 Ratio of women legislators in local assembly, disaster management council and public elementary school principals 3

The ratio of women legislators in prefectural and city assemblies exceeds 30% only in Tokyo, and in town and village assembly only in Osaka Prefecture.

Prefecture         Ratio of women         Prefecture           1         Tokyo         31.1%         Tok           2         Kagawa         22.5%         Saite           3         Kyoto         22.0%         Kanag           4         Okayama         21.8%         Kyo           5         Kagoshima         21.6%         Osa           6         Nagano         19.3%         Hyo           7         Kanagawa         18.4%         Mi           8         Tochigi         18.0%         Hokk           9         Hokkaido         17.0%         Chi           10         Yamaguchi         17.0%         Shi	o 35.0% ma 26.9% awa 25.8% to 25.1% ka 24.7% go 23.5% e 23.4% ido 22.5% ha 21.7%	nen Prefecture Osaka Kanagawa Niigata Saitama Nagano Yamaguchi Aichi Chiba	Ratio of women 30.4% 24.4% 21.6% 20.0% 19.2% 18.5%	Prefecture Tokushima Tottori Shimane Fukui Shiga Kumamoto	Ratio of women 50.6% 42.0% 41.7% 40.4% 32.3%	Prefecture Ishikawa Hiroshima Toyama Kanagawa	Ratio of women 55.2% 46.0% 43.7%
2         Kagawa         22.5%         Saita           3         Kyoto         22.0%         Kanag           4         Okayama         21.8%         Kyo           5         Kagoshima         21.6%         Osa           6         Nagano         19.3%         Hyo           7         Kanagawa         18.4%         Mi           8         Tochigi         18.0%         Hokk           9         Hokkaido         17.0%         Chi           10         Yamaguchi         17.0%         Shi	ma 26.9% awa 25.8% to 25.1% ka 24.7% go 23.5% e 23.4% ido 22.5% ha 21.7%	Kanagawa Niigata Saitama Nagano Yamaguchi Aichi	24.4% 21.6% 20.0% 19.2% 18.5%	Tottori Shimane Fukui Shiga	42.0% 41.7% 40.4%	Hiroshima Toyama Kanagawa	46.0% 43.7%
3         Kyoto         22.0%         Kanag           4         Okayama         21.8%         Kyc           5         Kagoshima         21.6%         Osa           6         Nagano         19.3%         Hyo           7         Kanagawa         18.4%         Mi           8         Tochigi         18.0%         Hokk           9         Hokkaido         17.0%         Chi           10         Yamaguchi         17.0%         Shi	awa 25.8% to 25.1% ta 24.7% to 23.5% to 23.4% tido 22.5% ta 21.7%	Niigata Saitama Nagano Yamaguchi Aichi	21.6% 20.0% 19.2% 18.5%	Shimane Fukui Shiga	41.7% 40.4%	Toyama Kanagawa	43.7%
4         Okayama         21.8%         Kyc           5         Kagoshima         21.6%         Osa           6         Nagano         19.3%         Hyo           7         Kanagawa         18.4%         Mi           8         Tochigi         18.0%         Hokk           9         Hokkaido         17.0%         Chi           10         Yamaguchi         17.0%         Shi	25.1% 24.7% 20 23.5% 2 23.4% 21.7% 21.7%	Saitama Nagano Yamaguchi Aichi	20.0% 19.2% 18.5%	Fukui Shiga	40.4%	Kanagawa	
5         Kagoshima         21.6%         Ose           6         Nagano         19.3%         Hyo           7         Kanagawa         18.4%         Mi           8         Tochigi         18.0%         Hokk           9         Hokkaido         17.0%         Chi           10         Yamaguchi         17.0%         Shi	xa 24.7% go 23.5% e 23.4% gido 22.5% aa 21.7%	Nagano Yamaguchi Aichi	19.2% 18.5%	Shiga			40.000
6         Nagano         19.3%         Hyo           7         Kanagawa         18.4%         Mi           8         Tochigi         18.0%         Hokk           9         Hokkaido         17.0%         Chi           10         Yamaguchi         17.0%         Shi	go 23.5% 23.4% aido 22.5% a 21.7%	Yamaguchi Aichi	18.5%		32.3%	T. 411	42.6%
7         Kanagawa         18.4%         Mi           8         Tochigi         18.0%         Hokk           9         Hokkaido         17.0%         Chi           10         Yamaguchi         17.0%         Shi	23.4% eido 22.5% pa 21.7%	Aichi		Kumamata		Tochigi	38.4%
8         Tochigi         18.0%         Hokk           9         Hokkaido         17.0%         Chi           10         Yamaguchi         17.0%         Shi	ido 22.5% pa 21.7%		40.00/	Kumamoto	31.9%	Kochi	38.1%
9         Hokkaido         17.0%         Chi           10         Yamaguchi         17.0%         Shi	a 21.7%	Chiba	18.0%	Saitama	31.5%	Fukui	33.9%
10 Yamaguchi 17.0% Shi			17.1%	Tokyo	30.4%	Kagawa	32.9%
3.0		Kagawa	16.4%	Kagoshima	29.8%	Kyoto	32.5%
	a 21.2%	Nara	16.3%	Chiba	28.3%	Okayama	32.1%
11 Miyagi 16.9% Aic	ni 21.0%	Oita	16.0%	Hiroshima	27.4%	Fukuoka	32.1%
12 Osaka 16.7% Shizu	oka 20.1%	Hyogo	15.8%	Miyagi	26.7%	Wakayama	32.0%
13 Kochi 16.2% Naga	no 19.8%	Tokyo	15.3%	Saga	26.4%	Ibaraki	31.6%
14 Saitama 16.1% Wakay	ama 19.8%	Tokushima	15.1%	Gifu	26.2%	Gifu	31.5%
15 Nagasaki 15.2% Tott	ori 19.1%	Gifu	15.0%	Oita	23.3%	Tottori	31.3%
16 Hyogo 15.1% Miya:	aki 18.8%	lwate	14.6%	Ibaraki	23.1%	Mie	31.0%
17 Shizuoka 14.9% Na		Shizuoka	14.5%	Fukuoka	23.0%	Chiba	30.3%
18 Fukuoka 14.9% Miya		Hiroshima	14.0%	Tochiqi	21.4%	Osaka	29.2%
19 Chiba 14.7% Koo	<u> </u>	Miyazaki	13.7%	Okinawa	21.4%	Aichi	28.9%
20 Tottori 14.7% Fuku	oka 17.8%	Miyagi	13.6%	Nagano	21.3%	Saga	26.9%
21 Aomori 14.6% Aom		Tochiqi	13.3%	Fukushima	20.4%	Miyagi	26.5%
22 Akita 14.6% Toch		Hokkaido	13.1%	Aomori	20.0%	Shizuoka	26.5%
23 Okinawa 14.6% Gun	-	Kyoto	13.1%	Kyoto	19.7%	Okinawa	26.3%
24 Yamagata 14.0% Git		Okayama	13.1%	Gunma	18.9%	Shiga	26.1%
25 Gunma 14.0% Kaga		Kochi	13.0%	Kagawa	18.3%	Tokyo	25.6%
26 Shimane 13.9% Ehir		Fukuoka	13.0%	Toyama	17.9%	Gunma	25.6%
27 Shiga 13.6% Sag		Ibaraki	12.8%	Niigata	17.6%	Saitama	25.4%
28 Gifu 13.0% Okina		Tottori	12.8%	Shizuoka	17.5%	Nagano	25.3%
29 Mie 12.5% Ibar		Gunma	12.5%	Ishikawa	17.1%	Yamaguchi	25.3%
30 Hiroshima 12.5% Hirosh	ima 15.5%	Shimane	12.3%	Yamaguchi	16.7%	Nara	24.9%
31 Iwate 10.4% Niig		Saga	12.3%	Miyazaki	16.4%	lwate	23.2%
32 Fukushima 10.3% Kagos		Nagasaki	12.2%	Hokkaido	15.9%	Kumamoto	23.1%
33 Miyazaki 10.3% Yama		Okinawa	11.9%	Iwate	15.6%	Hyogo	23.0%
34 Kumamoto 10.2% Tokus		Mie	11.7%	Mie	15.4%	Akita	22.2%
35 Ibaraki 10.0% Okay		Ehime	11.3%	Okayama	15.3%	Yamagata	21.2%
36 Toyama 10.0% Iwa		Yamagata	11.1%	Yamagata	14.5%	Ehime	20.9%
37 Ishikawa 9.8% Yamai		Kumamoto	10.9%	Osaka	14.3%	Oita	20.8%
38 Niigata 9.4% Fuk		Shiga	10.8%	Wakayama	14.3%	Niigata	17.7%
39 Nara 9.3% Ishiki		Ishikawa	10.3%	Kanagawa	14.0%	Tokushima	17.0%
40 Ehime 8.5% Shim	ane 12.3%	Fukui	9.9%	Nagasaki	13.2%	Aomori	16.1%
41 Saga 8.1% Oit	12.3%	Fukushima	9.7%	Nara	13.1%	Kagoshima	14.3%
42 Aichi 7.9% Aki		Wakayama	9.7%	Hyogo	12.5%	Miyazaki	14.1%
43 Tokushima 7.9% Fukus		Toyama	9.3%	Ehime	11.7%	Hokkaido	13.4%
44 Wakayama 7.1% Toya		Akita	8.9%	Akita	11.5%	Yamanashi	12.1%
45 Fukui 5.4% Yama		Kagoshima	7.5%	Aichi	11.3%	Fukushima	11.3%
46 Yamanashi 5.4% Kuma	noto 11.3%	Yamanashi	7.0%	Kochi	10.0%	Shimane	10.6%
47 Oita 4.7% Naga		Aomori	6.4%	Yamanashi	6.3%	Nagasaki	10.0%
Total 14.6%	19.9%	13	3.6%	21.	.8%	26	i.8%

Source: Cabinet Office (CAO), National Women's Participation Map (Local Assemblies) (2024)

### (Original source: MIC, Survey on the Number of Parliamentarians and Heads of Local Governments by Groups (2023)) CAO, Progress Report on the Formation of a Gender-Equal Society and Measures Concerning Women in Local Governments (2023) (Prefectural disaster management council) MEXT, School Basic Survey (FY2023) (Public elementary school principals) 20%-30% 10%-20% Less than 10%

Rank

### City and ward, town and village councils with more than 50% women legislators

Rank	City & Ward	Ratio of women	
1	Shiroi-shi,Chiba	55.6%	
2	Takarazuka-shi,Hyogo	53.8%	
3	Suginami-ku,Tokyo	50.0%	
3	Nisshin-shi,Aichi	50.0%	
3	Tambasasayama-shi,Hyogo	50.0%	

Source: CAO, National Women's Political Participation Map (data as of December 31, 2023)

1	Miyoshi-machi, Saitama	53.3%
2	Shintotsukawa-cho, Hokkaido	50.0%
2	Oiso-machi, Kanagawa	50.0%
2	Asahi-mura, Nagano	50.0%
2	Shimamoto-cho, Osaka	50.0%
2	Toyono-cho, Osaka	50.0%
2	Tadaoka-cho, Osaka	50.0%
2	Inagawa-cho, Hyogo	50.0%
2	Sango-cho, Nara	50.0%
	2 2 2 2 2 2 2	2 Shintotsukawa-cho, Hokkaido 2 Oiso-machi, Kanagawa 2 Asahi-mura, Nagano 2 Shimamoto-cho, Osaka 2 Toyono-cho, Osaka 2 Tadaoka-cho, Osaka 2 Inagawa-cho, Hyogo

Town & Village

More than 30%

Ratio of women

Winet is an information portal site that is designed to communicate the current status and issues regarding women, promote women empowerment, and establish a gender-equal society. The English-language pages are offered using Google's automatic translation service. URL:https://winet.nwec.go.jp/



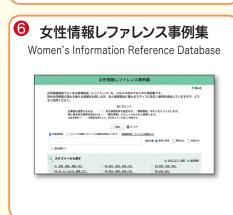






















# **Gender Statistics Database**

https://winet.nwec.go.jp/toukei/





▲ The statistical table of Female Labour Force Status by Marital Status

→ Homepage

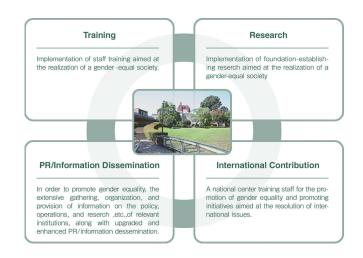
The tables in the gender statistics database are divided into 11 categories. Original sources of the statistical data are mostly government ministries and agencies. All the tables are provided in excel format.

11 Categories: Population, Household and family, Labour, Time use and unpaid work, Household budget and property, Learning and education, Social security and welfare, Health, Security and crime, Decision-making, Consciousness survey.

# **National Women's Education Center, Japan (NWEC)**

NWEC was founded in 1977 as Japan's only national educational institution for women, with the aim of promoting efforts to create a gender-equal society.

The mission of NWEC is to promote women's education and contribute to realize the gender-equal society, through conducting training programs for regional government officers, educational and group leaders, and international trainees and other personnel in women's education, and conducting specialized research and surveys on women's education.





Please visit our website for more information

