



2026

STATISTICS UPPER AUSTRIA **FACTS & FIGURES**





26

STATISTICS UPPER AUSTRIA FACTS & FIGURES

Overview by topic



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June 2026

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<https://www.land-oberoesterreich.gv.at/datenschutz>

The special circumstances of the two Coronavirus years (2020 and 2021) are also reflected in some of the figures in this publication.

Upper Austria is undergoing a period of great change. Global economic developments, technological innovations, ecological transformation and social changes are shaping our present. They present us with challenges, but at the same time open up great opportunities for our federal state.



© State of Upper Austria

A look at the figures shows that Upper Austria has a strong foundation for actively shaping this change. Reliable data is particularly important in times of great dynamism. It helps us to correctly assess developments, identify trends at an early stage and make the right decisions for the future of our country.

Statistics Upper Austria makes an important contribution to this. It creates transparency and provides sound information for politics, administration, business and the population. It thus forms an important basis for objective discussions and responsible decisions.

Upper Austria has always distinguished itself through its creative drive, innovative strength and sense of responsibility. This attitude will continue to be crucial in the future. This publication offers a compact and informative basis for better understanding our federal state in all its diversity. I invite you to rediscover Upper Austria through the figures and to work together for a successful future for our state.

A handwritten signature in black ink, appearing to read 'Stelzer', written in a cursive style.

Mag. Thomas Stelzer
Governor

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STATE OF
UPPER AUSTRIA

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Country symbols and history



National coat of arms

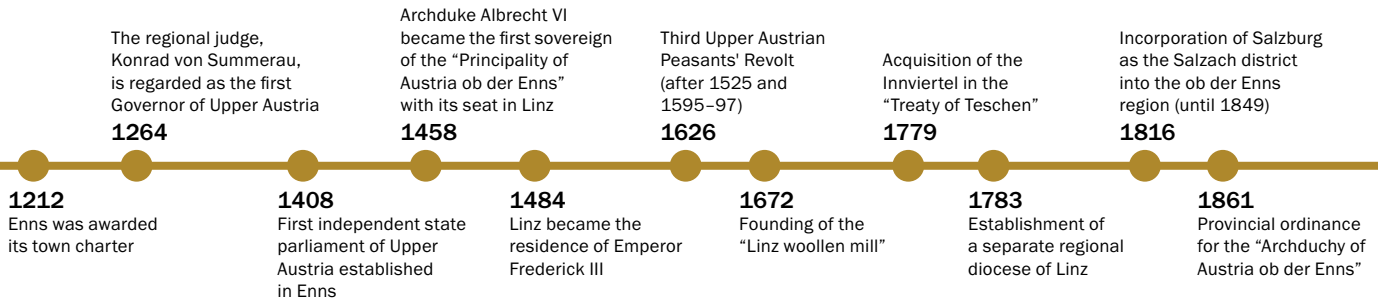
The national coat of arms consists of a split shield crowned with the Austrian Archducal hat, depicting a golden eagle with a red tongue and red claws against a black field on the heraldic right, split three times by silver and red on the heraldic left. The national coat of arms may be in colour or in black and white and may or may not include the Archducal hat.

National colours



White and red

Historical information





“Hoamatgsang”

Lyrics: Franz Stelzhamer
Melody: Hans Schnopfhagen

National anthem



Saint Leopold

15 November

Saint Florian

4 May
(since 2004)

National patrons

2 November – The “Archduchy of Austria ob der Enns” officially became the Federal State of Upper Austria; accession of the State of Upper Austria to the Republic of Germany-Austria
1918

German troops invaded on 12 March – Annexation to the German Reich
1938

Opening of the Johannes Kepler University (JKU) in Linz
1966

Dismantling of the “Iron Curtain” began in Wullowitz on 11 December
1989

Linz was named the European Capital of Culture
2009

The Upper Austrian quantum physicist, Anton Zeilinger, received the Nobel Prize in Physics
2022

1934
Outbreak of civil war in Linz on 12 February; 25–27 July attempted coup by the National Socialists

1945
Liberation by American troops on 5 May

1974
First “Bruckner Festival” in Linz

1997
Inclusion of the Hallstatt-Dachstein-Salzkammergut region on the UNESCO World Heritage List

2014
Founding of the JKU Linz Medical School

2025
First Upper Austrian Youth state parliament in the Landhaus

Administrative categorisation

Area¹ and borders²



18

Political districts³



438

Total municipalities



34

City municipalities



151

Market communities



11,983 km²

Area²



128

Inhabitants per km² 2+4



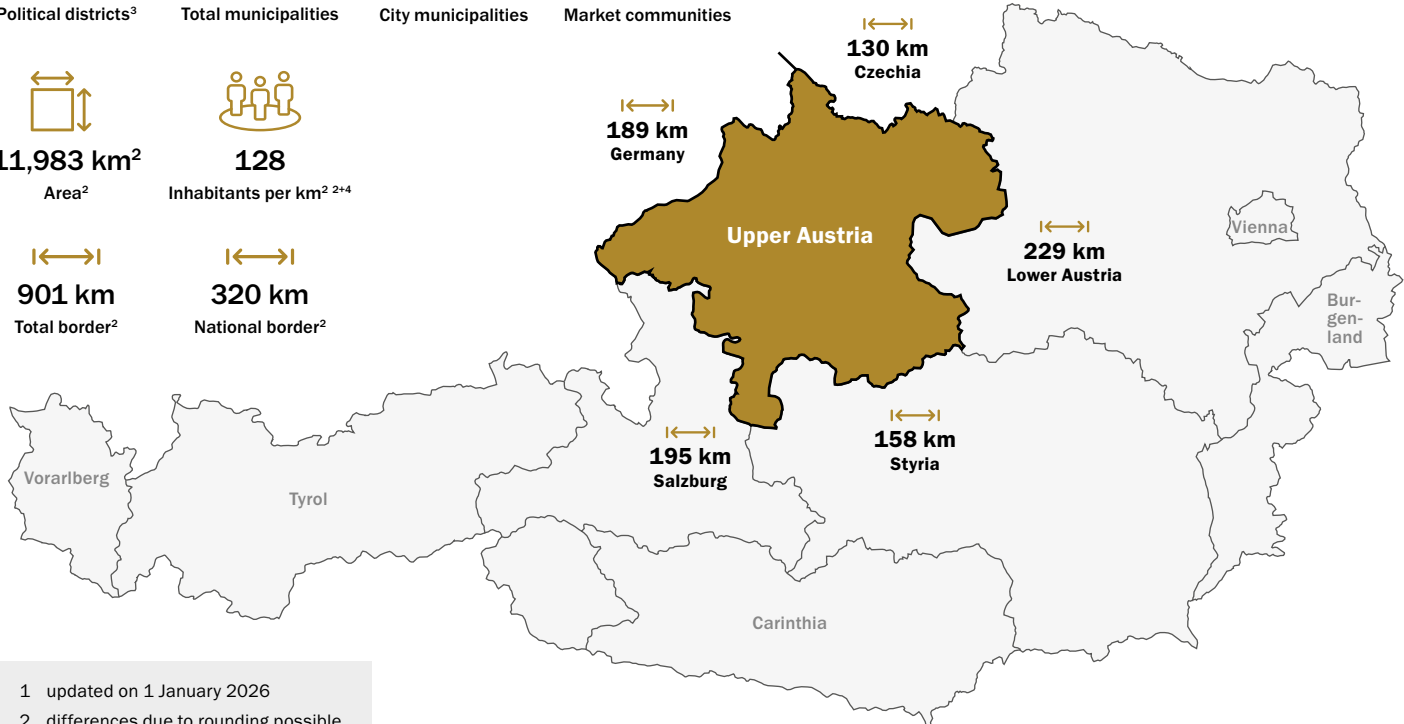
901 km

Total border²



320 km

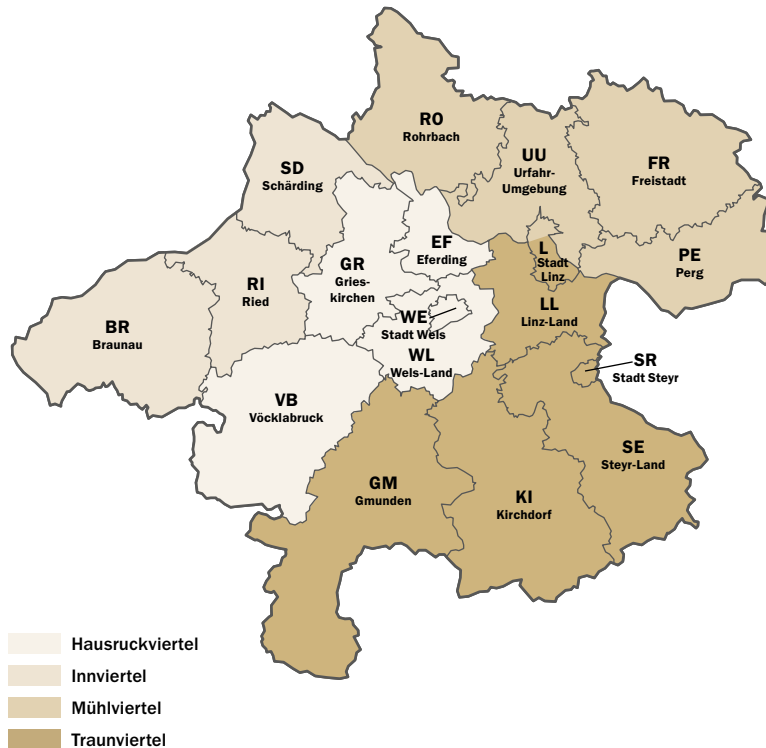
National border²



- 1 updated on 1 January 2026
- 2 differences due to rounding possible
- 3 3 urban and 15 rural districts
- 4 inhabitants as of 1 January 2025

Source: Statistics Austria | Federal Office of Metrology and Surveying | State of Upper Austria, Dir. Road Construction and Transportation, Department of Geographic Information and Property

Political districts and districting



Municipalities¹

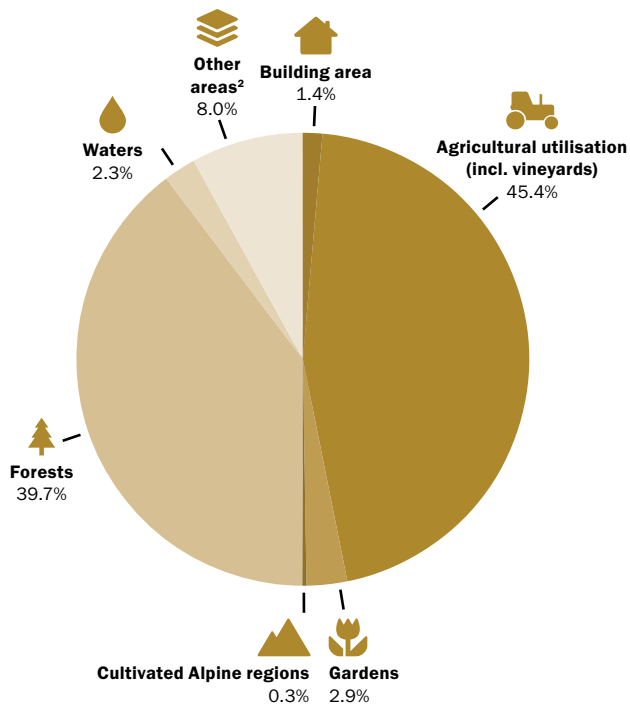
Political districts	Municipalities ¹			Area in km ²	Population per km ²
	In total	thereof cities	thereof markets		
Stadt Linz ³	1	1	0	96	2,225
Stadt Steyr	1	1	0	27	1,432
Stadt Wels	1	1	0	46	1,426
Braunau	46	3	5	1,041	106
Eferding	12	1	4	260	130
Freistadt	27	2	17	994	69
Gmunden	20	3	7	1,432	72
Grieskirchen	33	2	14	579	115
Kirchdorf	23	1	6	1,240	47
Linz-Land	22	4	7	460	341
Perg	26	2	18	614	116
Ried	36	1	8	585	109
Rohrbach	37	1	15	818	70
Schärding	30	1	9	618	94
Steyr-Land	20	1	6	972	64
Urfahr-Umgebung	27	3	13	660	134
Vöcklabruck	52	4	12	1,085	131
Wels-Land	24	2	10	458	168

- 1 updated on 1 January 2026
- 2 inhabitants as of 1 January 2025 | differences due to rounding possible
- 3 state capital

Source: Statistics Austria | State of Upper Austria, Statistics Upper Austria and Department of Geographic Information and Property | Federal Office of Metrology and Surveying

Ground area by type of use (in %)¹

Upper Austria



Political districts

Political districts	Building area	Agricultural utilisation (incl. vineyards)	Gardens	Cultivated Alpine regions	Forests	Waters	Other areas ²
Stadt Linz	11.8%	20.4%	15.8%	0.0%	17.4%	6.5%	28.2%
Stadt Steyr	11.2%	30.5%	19.0%	0.0%	11.3%	8.3%	19.7%
Stadt Wels	9.8%	37.9%	16.6%	0.0%	7.3%	2.1%	26.2%
Braunau	1.4%	54.1%	3.1%	0.0%	35.0%	1.5%	4.9%
Eferding	1.6%	63.5%	3.5%	0.0%	22.0%	3.9%	5.6%
Freistadt	0.9%	47.5%	1.6%	0.0%	45.7%	0.4%	3.9%
Gmunden	0.8%	14.1%	1.8%	0.8%	57.2%	3.9%	21.4%
Grieskirchen	1.6%	70.8%	3.1%	0.0%	17.9%	0.8%	5.8%
Kirchdorf	0.6%	25.5%	1.3%	1.5%	60.0%	0.8%	10.2%
Linz-Land	3.1%	64.4%	6.7%	0.0%	14.3%	2.3%	9.2%
Perg	1.4%	51.5%	2.7%	0.0%	36.4%	2.6%	5.3%
Ried	1.6%	66.8%	2.9%	0.0%	21.2%	1.7%	5.8%
Rohrbach	1.1%	51.2%	2.4%	0.0%	39.7%	1.3%	4.3%
Schärding	1.4%	61.1%	2.9%	0.0%	27.1%	2.0%	5.5%
Steyr-Land	0.8%	35.2%	1.8%	0.5%	56.3%	1.2%	4.2%
Urfahr-Umgebung	1.4%	54.2%	3.5%	0.0%	34.5%	1.7%	4.7%
Vöcklabruck	1.5%	41.5%	3.4%	0.0%	40.5%	6.7%	6.4%
Wels-Land	2.0%	69.3%	4.7%	0.0%	16.3%	1.4%	6.3%

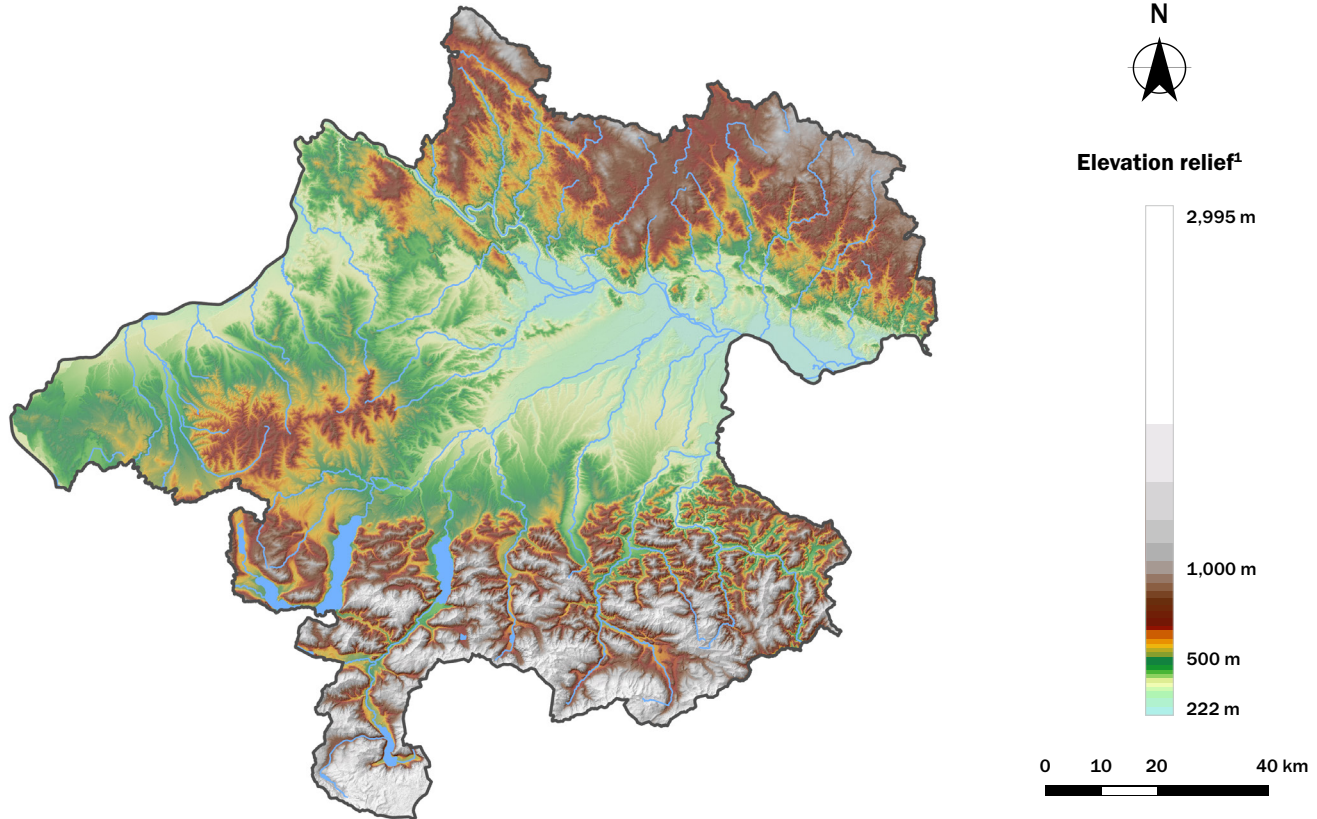
🏠 Building area
 🚜 Agricultural utilisation (incl. vineyards)
 🌻 Gardens
⬆️ Cultivated Alpine regions
 🌲 Forests
 💧 Waters
 🏗️ Other areas²

1 updated on 31 December 2025 | percentage of the total cadastral area per territorial unit | differences due to rounding possible

2 for example, road or rail transport facilities, areas with little vegetation, rock and rubble, industrial or recreational areas

Geography and meteorology

Topography



1 measured using airborne laser scanning (ALS)

Rivers¹ and lakes²

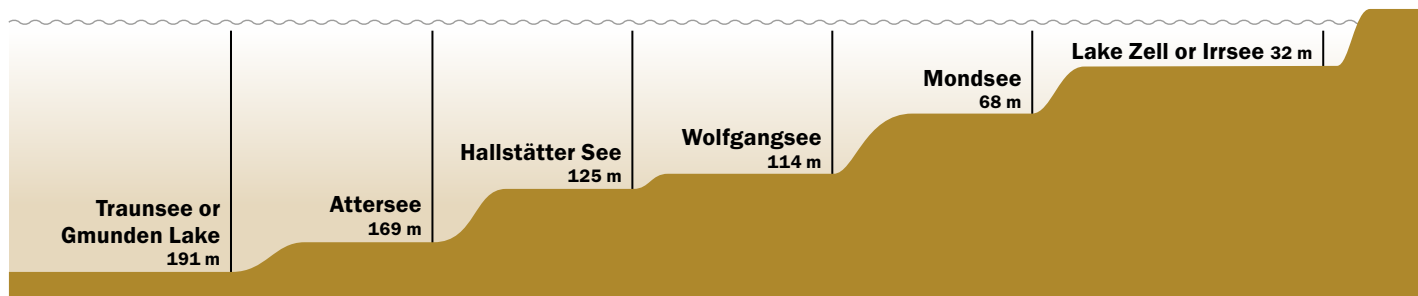
Lengths or surfaces



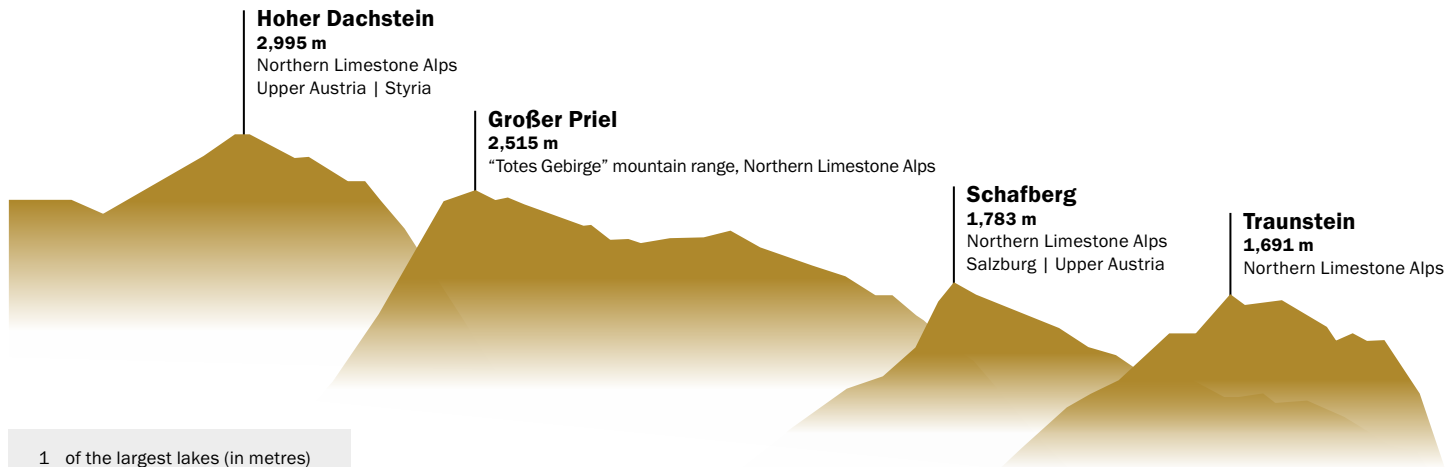
- 1 lengths of the most important rivers (kilometres in Upper Austrian area)
- 2 largest lakes (square kilometres)
- 3 federal states (Sbg. = Salzburg)

Source: Federal Office of Metrology and Surveying | State of Upper Austria, Department of Geographic Information and Property and Department of Water Management

Lakes – Greatest depths¹



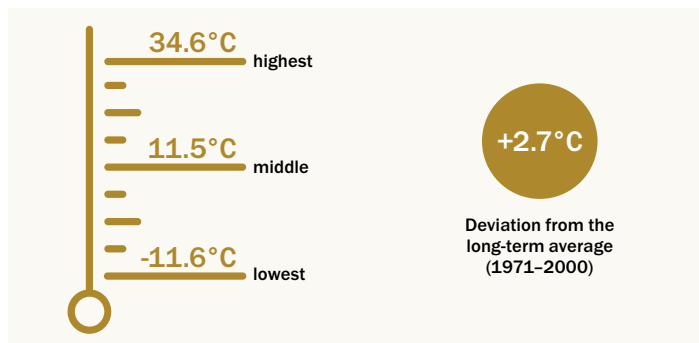
Mountain heights²



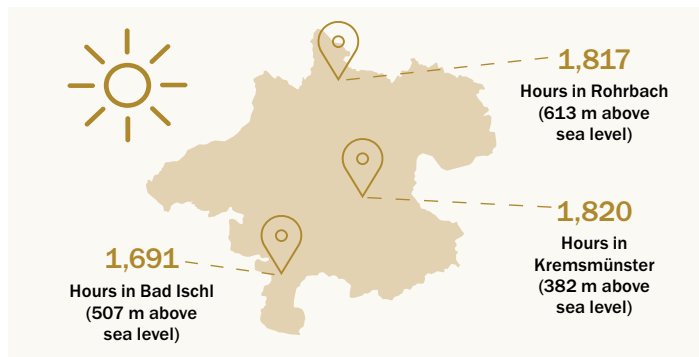
- 1 of the largest lakes (in metres)
- 2 metres above sea level | mountain range | federal states

Meteorology

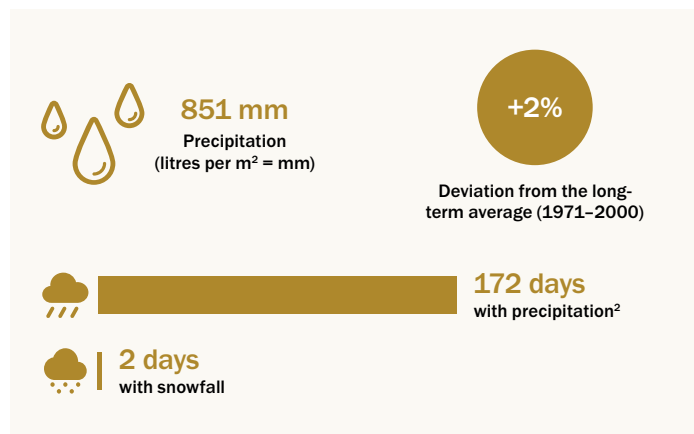
Air temperature¹



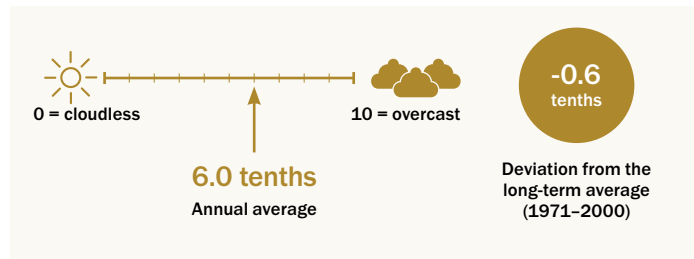
Sunshine duration³



Precipitation¹



Cloud cover¹



- 1 year 2024 | air temperature measured at the Linz-Hörsching observation station (297 m above sea level), remainder at the Linz-Stadt station (262 m above sea level)
- 2 daily amount 0.1 mm (litres per m²) and more
- 3 annual total 2024 | at the respective observation station indicated

Politics

State parliament and state government



6 years

Legislative period for
state parliament and
state government



56

State parliamentary
seats (mandates)



9

Members of
government

Members of the Upper Austrian state government – function and party affiliation¹



Deputy Governor

Mag.^a Christine Haberlander
ÖVP



Governor of Upper Austria

Mag. Thomas Stelzer²
ÖVP



Deputy Governor

Dr. Manfred Haimbuchner
FPÖ



State Councillor
Markus
Achleitner
ÖVP



State Councillor
Dr. Christian
Dörfel
ÖVP



State Councillor
Stefan
Kaineder
GRÜNE



State Councillor
Michaela
Langer-Weninger, PMM
ÖVP



State Councillor
Mag. Günther
Steinkellner
FPÖ



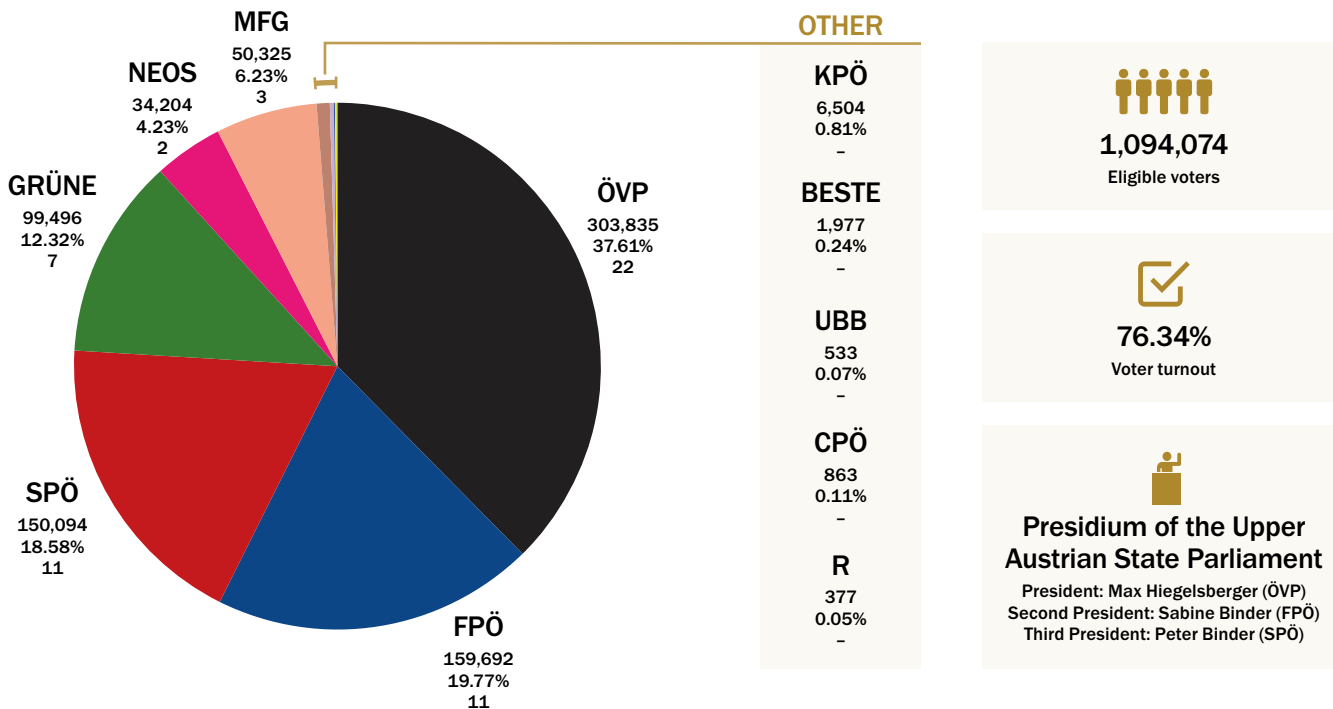
State Councillor
Mag. Martin
Winkler
SPÖ

1 ÖVP (Österreichische Volkspartei) | FPÖ (Freiheitliche Partei Österreichs) | SPÖ (Sozialdemokratische Partei Österreichs) | GRÜNE (Die Grünen – Die Grüne Alternative)

2 Governor since 6 April 2017

State parliamentary election 2021¹

Result – Parties² | Valid votes | Share of votes (in %) | Seats in the Upper Austrian Parliament



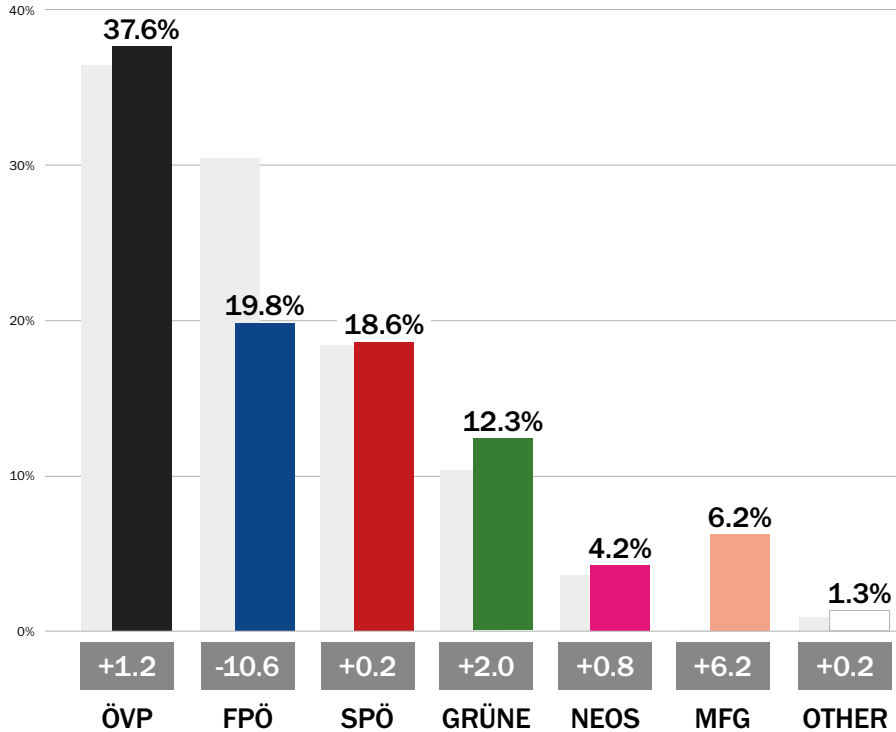
1 election on 26 September 2021 | differences due to rounding possible

2 ÖVP (Österreichische Volkspartei) | FPÖ (Freiheitliche Partei Österreichs) | SPÖ (Sozialdemokratische Partei Österreichs) | GRÜNE (Die Grünen – Die Grüne Alternative) | NEOS (NEOS – Das neue Österreich und Liberales Forum) | MFG (MFG – Österreich Menschen – Freiheit – Grundrechte) | KPÖ (Kommunistische Partei Österreichs) | BESTE (Bestes Oberösterreich – Ehrliche, transparente und offene Wahlplattform: Gesunde Politik statt Parteipolitik für das bestmögliche Oberösterreich) | UBB (UBB Unabhängige Bürgerbewegung) | CPÖ (Christliche Partei Österreichs) | R (Referendum)

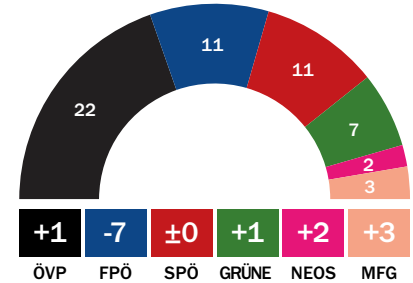
Source: State of Upper Austria, Upper Austrian Directorate of the State Parliament | Upper Austrian electoral authority

State parliamentary election 2021 compared to the state parliamentary election 2015

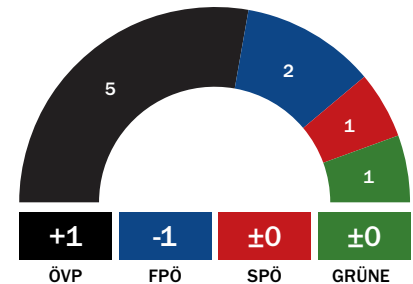
Share of votes for the parties¹



Distribution of mandates¹ in the Upper Austrian Parliament



Seats in the Upper Austrian State Government¹

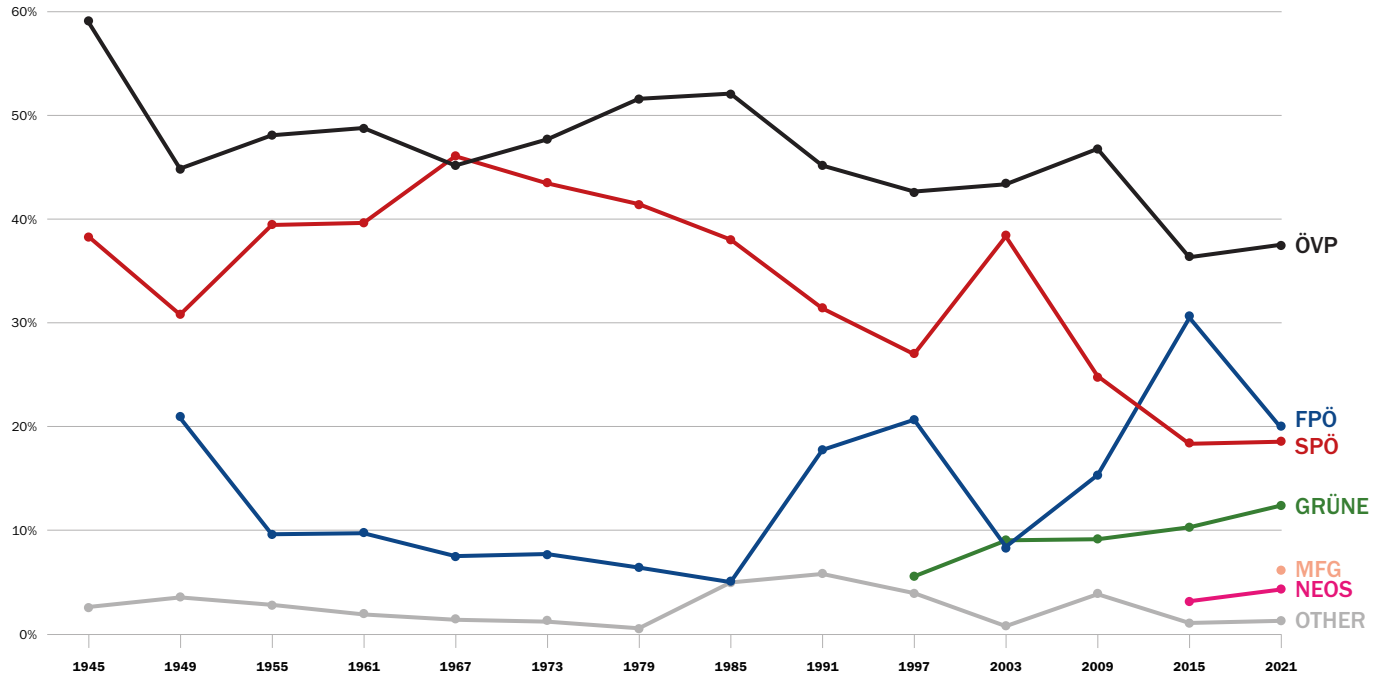


Source: State of Upper Austria, Dir. Secretariat General, Department of Secretariat General | Upper Austrian electoral authority

1 ÖVP (Österreichische Volkspartei) | FPÖ (Freiheitliche Partei Österreichs) | SPÖ (Sozialdemokratische Partei Österreichs) | GRÜNE (Die Grünen - Die Grüne Alternative) | NEOS (NEOS - Das neue Österreich und Liberales Forum) | MFG (MFG - Österreich Menschen - Freiheit - Grundrechte)

State parliamentary elections – Election history since 1945

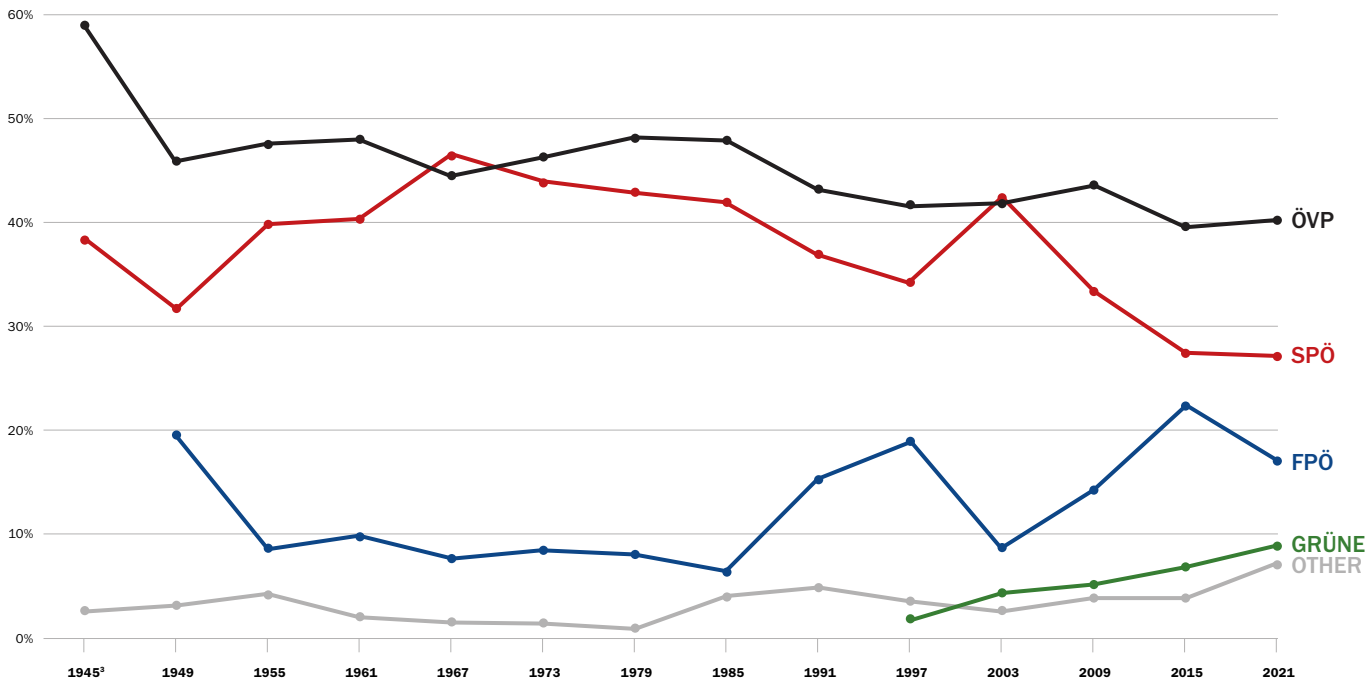
Share of votes for the parties¹ (in %)



1 ÖVP (Österreichische Volkspartei) | FPÖ (Freiheitliche Partei Österreichs) | SPÖ (Sozialdemokratische Partei Österreichs) | GRÜNE (Die Grünen – Die Grüne Alternative) | NEOS (NEOS – Das neue Österreich und Liberales Forum) | MFG (MFG – Österreich Menschen – Freiheit – Grundrechte)

Municipal council elections¹ – Election history since 1945

Share of votes for the parties² (in %)



1 municipal council elections in the same year as state parliamentary elections | local mayoral elections since 1997

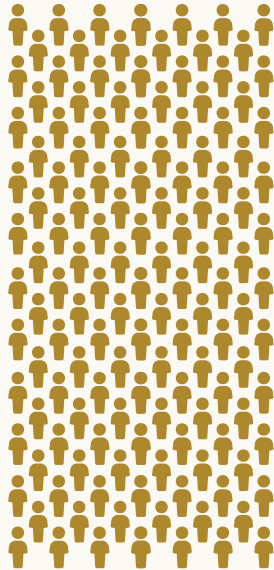
2 ÖVP (Österreichische Volkspartei) | FPÖ (Freiheitliche Partei Österreichs) | SPÖ (Sozialdemokratische Partei Österreichs) | GRÜNE (Die Grünen – Die Grüne Alternative)

3 No municipal council elections were held in 1945 | The municipal council seats were determined on the basis of the results of the 1945 state parliamentary election

Source: Upper Austrian electoral authority

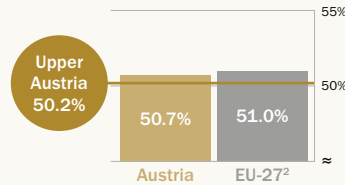
Upper Austria in comparison

Population¹

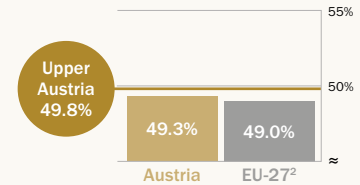


1,535,519 | Upper Austria
 9,197,213 | Austria
 450,646,971 | EU-27²

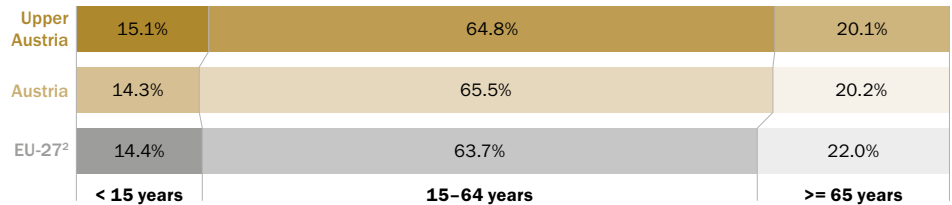
Women (% shares)³



Men (% shares)³



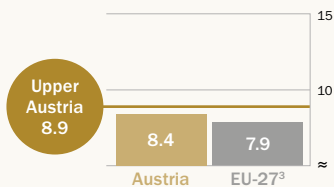
Age distribution (% shares)



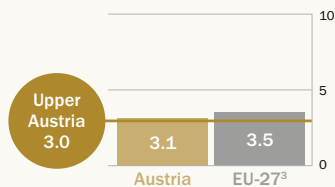
- 1 respective year 2025 (as of 1 January) | data for EU-27: estimated, provisional | differences due to rounding possible
- 2 excluding the United Kingdom
- 3 For data protection reasons, the gender details “diverse”, “inter”, “open” or “not stated” or “unknown” are assigned to either the female or male gender on the basis of an imputation rule

Indicators of population movement

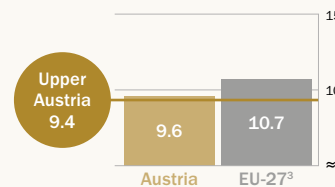
Live births per 1,000 inhabitants¹⁺²



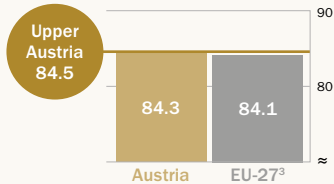
Infant mortality per 1,000 live births²⁺⁴



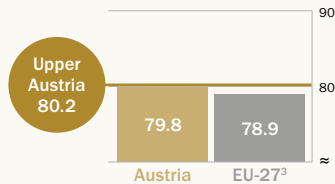
Deaths per 1,000 inhabitants¹⁺²



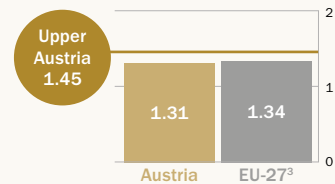
Life expectancy at birth – women²⁺⁴



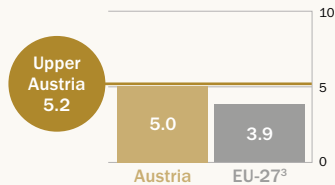
Life expectancy at birth – men²⁺⁴



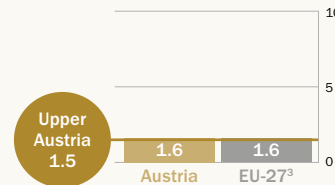
Total fertility rate (children per woman)¹



Marriages per 1,000 inhabitants²⁺⁴



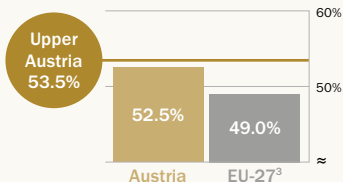
Divorces per 1,000 inhabitants⁴



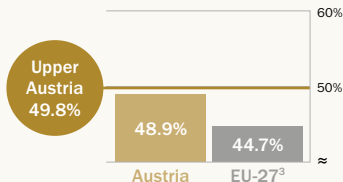
- 1 respective year 2024 | data for EU-27: estimated, provisional
- 2 (Upper) Austria: incl. births abroad of mothers with main residence in (Upper) Austria, incl. deaths abroad or marriages abroad of persons with main residence in (Upper) Austria
- 3 excluding the United Kingdom
- 4 respective year 2024 | data for EU-27: imputed values for marriages and divorces

Employment and unemployment¹

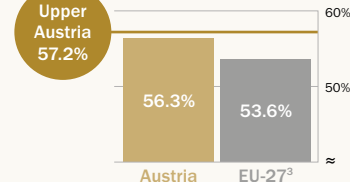
General labour force participation rate²



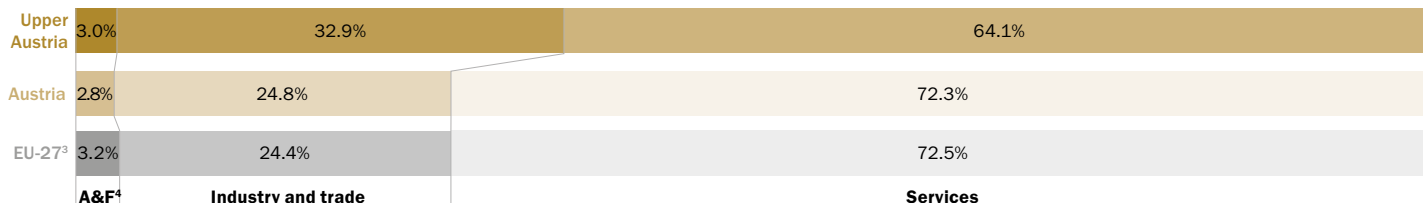
Labour force participation rate² – women



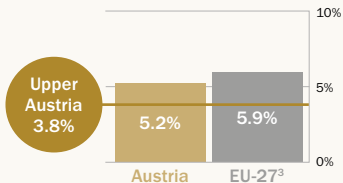
Labour force participation rate² – men



Employed persons by economic sector



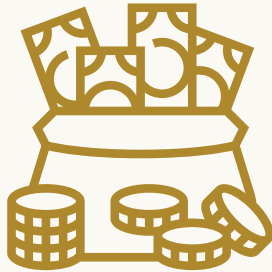
Unemployment rate – EUROSTAT⁵



- 1 year 2024 | according to the concept of the International Labour Organization (ILO) – gainfully employed for at least 1 hour per week
- 2 data for EU-27: estimated, provisional | share of the labour force (employed and unemployed) in the respective population in per cent | excluding those doing military or civilian service
- 3 excluding the United Kingdom
- 4 Agriculture and forestry
- 5 unemployed in relation to the labour force (employed and unemployed) in per cent | international definition

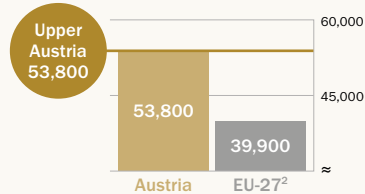
Economy and research

Gross domestic product (GDP)
at current prices (in millions of euros)¹

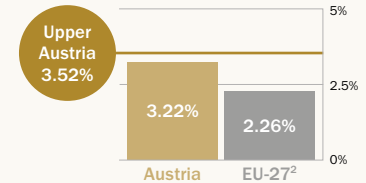


82,537.9 | Upper Austria
494,087.6 | Austria
18,016,189.9 | EU-27²

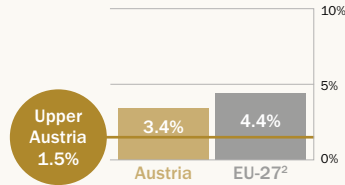
GDP per capita (in euros)¹



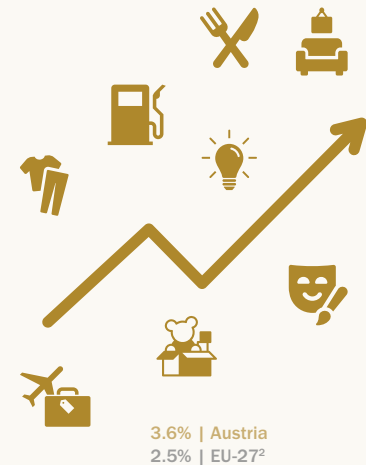
Regional research quota (in %)³



Nominal GDP growth (in %)¹



Inflation rate⁴



- 1 respective year 2024 or change 2023/24
- 2 excluding the United Kingdom
- 3 gross domestic expenditure on research and experimental development as a percentage of gross domestic product | respective year 2023 | data for EU-27: estimated
- 4 respective year 2025 | harmonised consumer price indices (HICP)

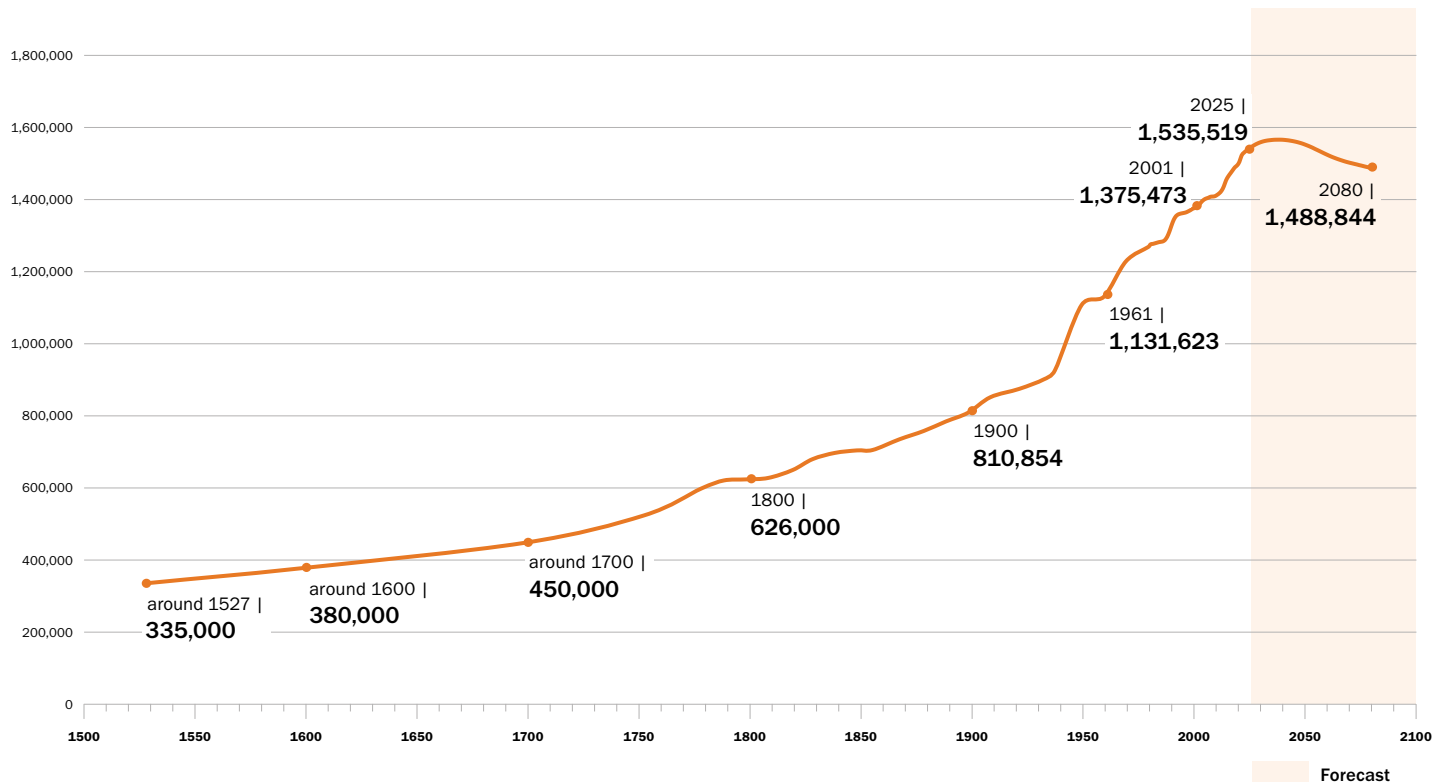
02

POPULATION
& EDUCATION

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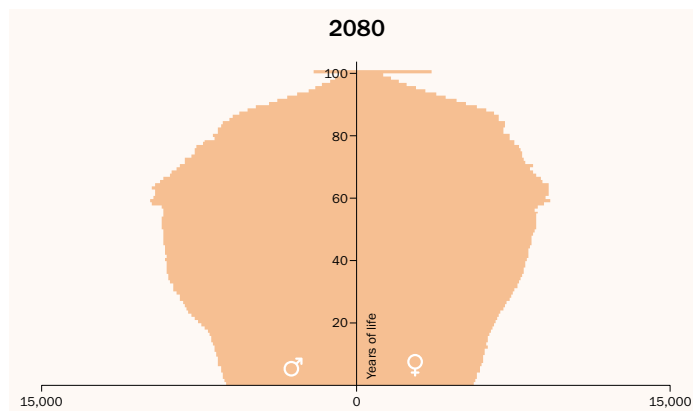
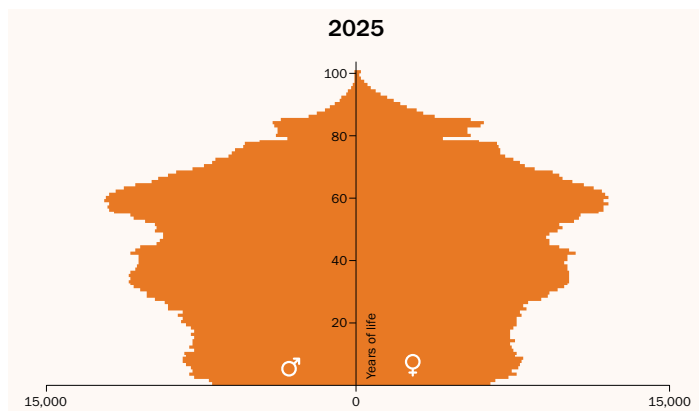
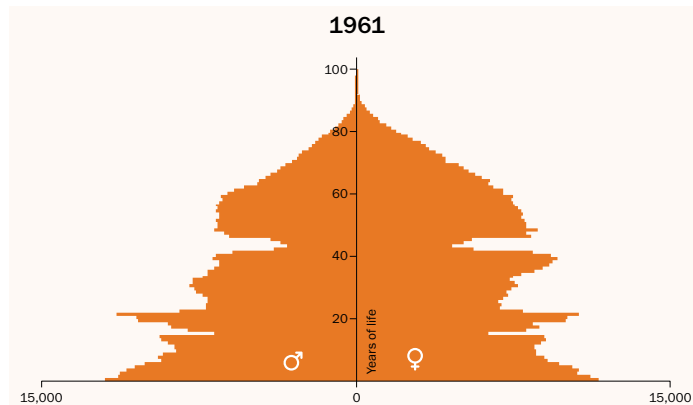
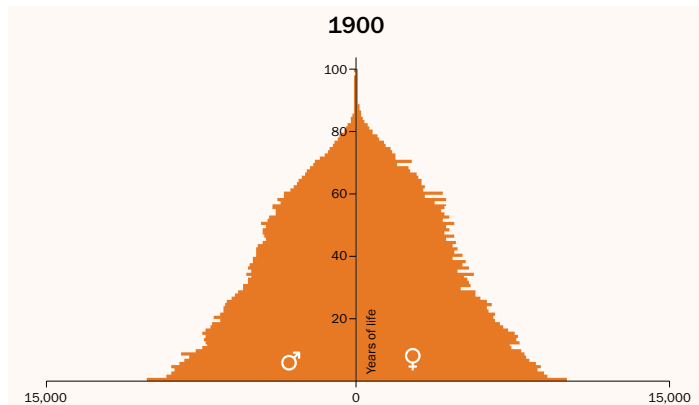
Population development and forecast¹

Population 1527 to 2080



1 territorial status as of 1 January 2025 | up to 1800: rounded numbers | 1754–1857: civilian population present | 1869–1981: census results (1869–1923: population present; 1934–1981: resident population) | 1982–2001: annual average population according to extrapolation | 2002–2025: population with main residence according to the population register as of 1 January | thereafter forecasts for the end of the year (main variant, based on 2024)

Population of selected years – by age and gender¹

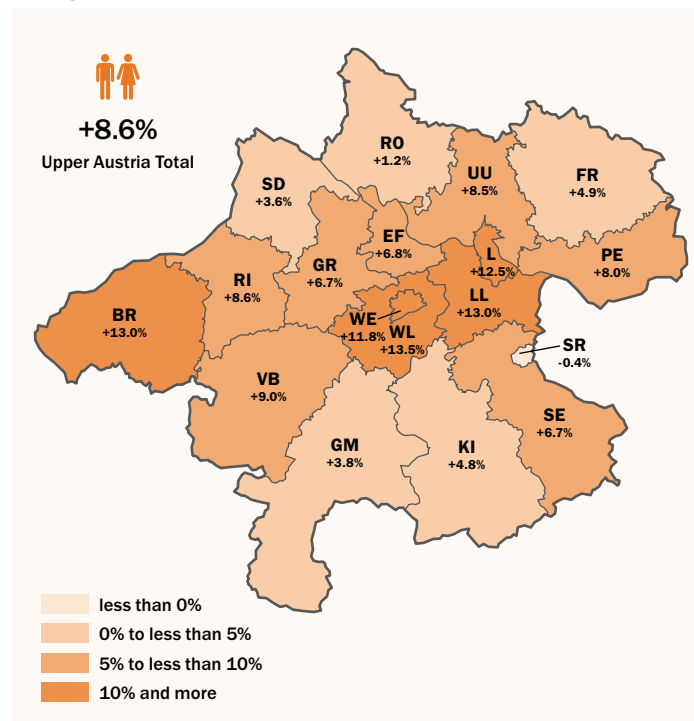


1 according to the census (1900, 1961), central population register as of 1 January 2025 or forecast for the end of 2080 (main variant, based on 2024) | ♂ Men, ♀ Women

Population development – by district¹

Political districts	National census 1971	National census 1991	Register-based full census 2011	Popreg 2025
L Stadt Linz	204,889	203,044	189,889	213,557
SR Stadt Steyr	40,822	39,337	38,205	38,036
WE Stadt Wels	47,527	52,594	58,591	65,482
BR Braunau	85,654	91,463	97,826	110,571
EF Eferding	26,491	28,726	31,741	33,884
FR Freistadt	56,239	61,101	65,113	68,326
GM Gmunden	88,267	95,949	99,403	103,155
GR Grieskirchen	54,899	59,744	62,555	66,750
KI Kirchdorf	48,448	51,608	55,557	58,199
LL Linz-Land	97,490	119,341	139,116	157,151
PE Perg	52,414	59,056	65,738	70,985
RI Ried	53,093	55,722	58,553	63,577
RO Rohrbach	52,865	55,990	56,688	57,364
SD Schärding	54,059	56,334	56,426	58,433
SE Steyr-Land	52,478	54,590	58,700	62,613
UU Urfahr-Umgebung	52,865	70,274	81,400	88,338
VB Vöcklabruck	110,140	120,275	130,316	141,988
WL Wels-Land	51,332	58,332	67,945	77,110
In total	1,229,972	1,333,480	1,413,762	1,535,519

Change in population between 2011–2025 (in %)



1 for the national or register-based census or as of 1 January 2025 according to the central population register (Popreg) | territorial status as of 1 January 2025

Small-scale population forecast

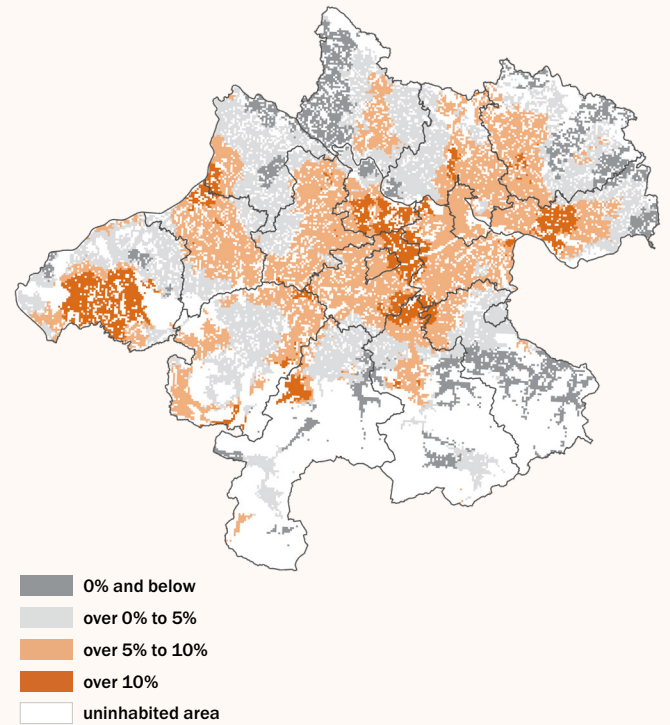
A look into the future shows that Upper Austria will grow with varying intensity from region to region. Irrespective of municipal boundaries, four types of regions with similar characteristics can be identified.

Shrinking regions (dark grey) are less well connected in terms of transport. Characteristic is the migration of young adults (aged 20 to 29) who are unable to find adequate jobs to start their careers due to their qualifications, which has been observed for some time. This phenomenon is exacerbated by a decline in the number of jobs available in this type of region. Parts of the districts of Rohrbach, Freistadt, Perg and Schärding, the inner Salzkammergut and the Pyhrn-Eisenwurzen region are particularly affected by declining populations.

Upper Austria has a very well-developed road and rail network (not shown). The better a region's infrastructure, the more dynamic its population growth. Affordable housing, employment opportunities and other infrastructure facilities also play an important role in the decision to relocate.

The growth regions are arranged approximately in layers or rings. Starting from the centre, where the strongest population growth takes place (dark orange colouring), this weakens with increasing distance (transition from light orange to light grey) in the surrounding area.

**Expected population change
2026–2050 (in %)**

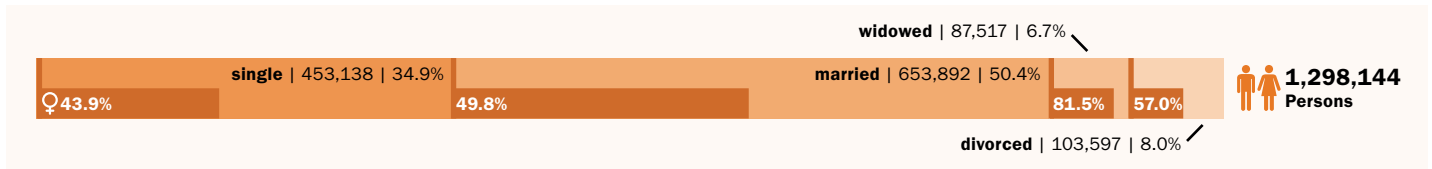


Population structure

Population – by gender and age¹

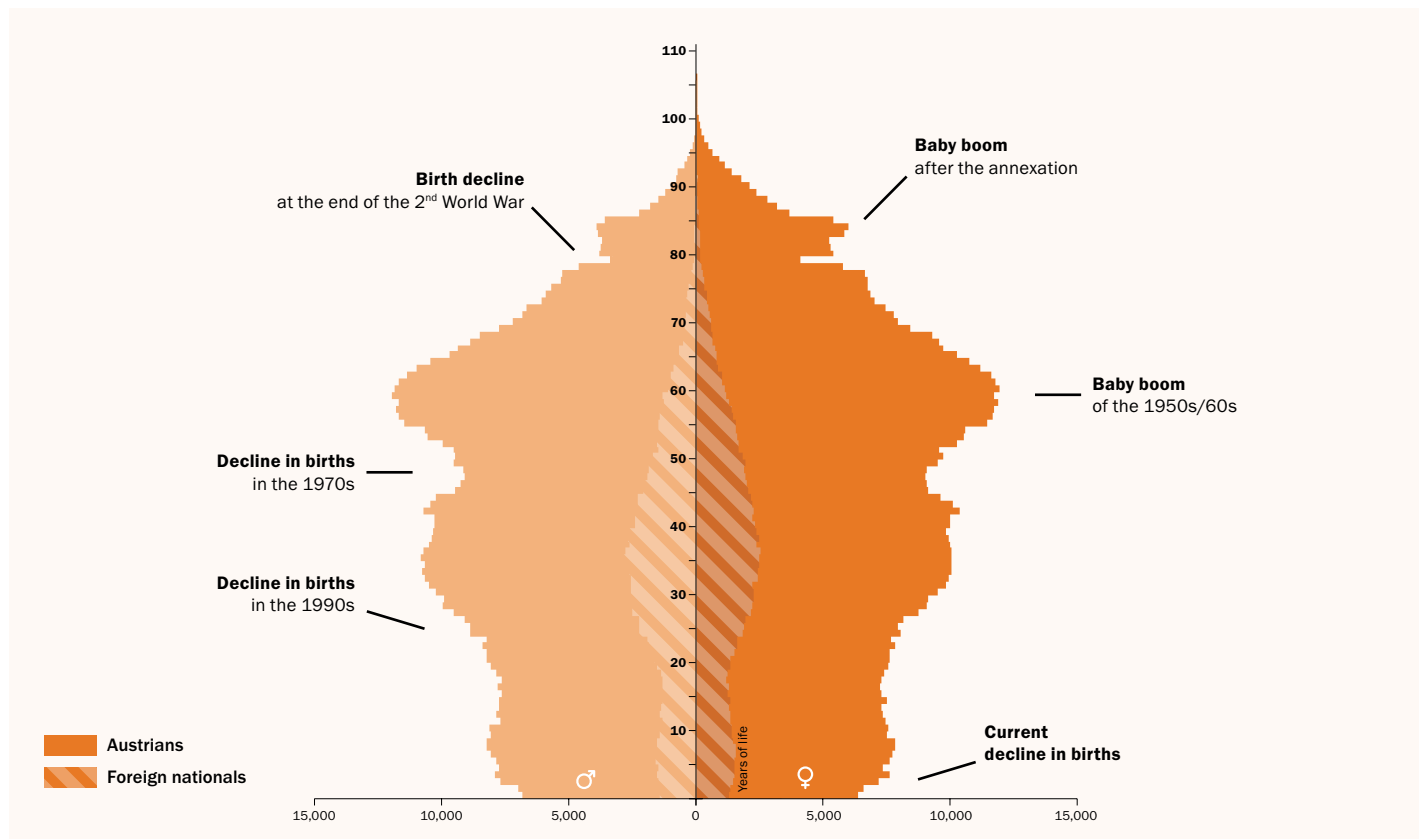


Population (15 years and older) – by marital status (absolute | in %)² and the proportion of women (♀) in % respectively



- 1 as of 1 January 2025 according to the central population register | ♀ Women, ♂ Men | differences due to rounding possible
- 2 as of 31 October 2023 according to the register-based labour market statistics | incl. registered partnerships | differences due to rounding possible

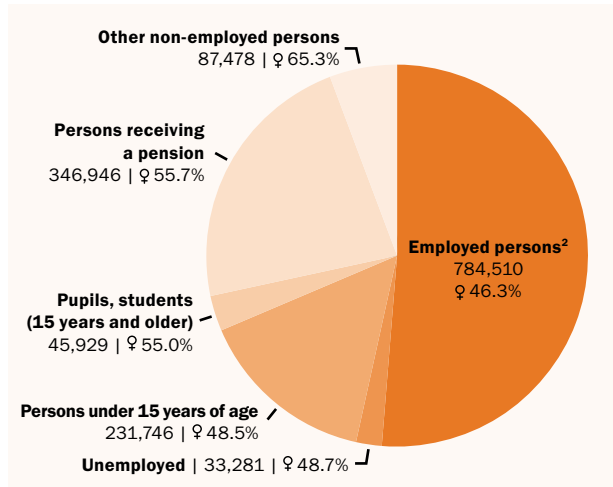
Age structure of the population over time¹



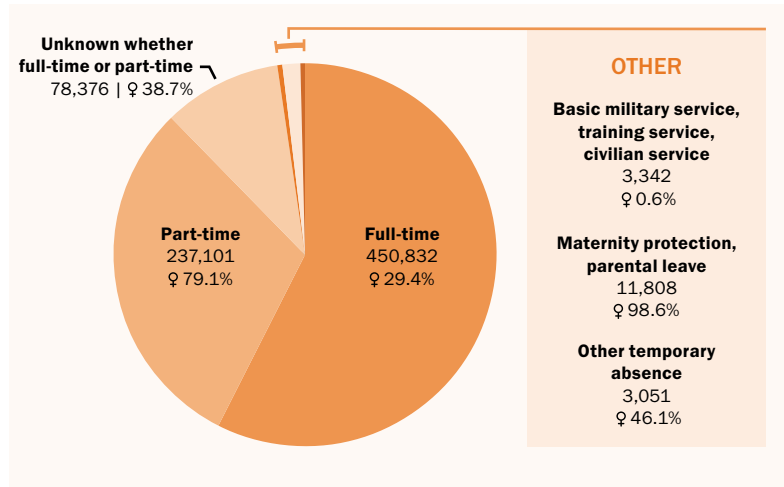
1 as of 1 January 2025 according to the central population register | age in years of life by gender (♂ Men, ♀ Women) and citizenship

Population¹ – by employment status and proportion of women (♀) in %

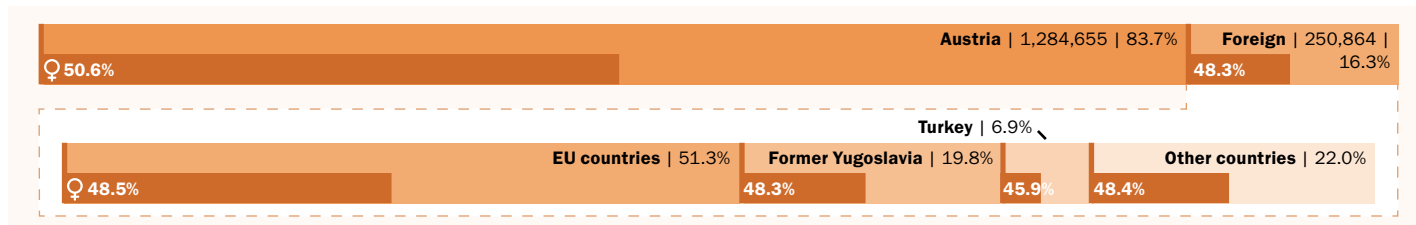
Total population



Employed persons²



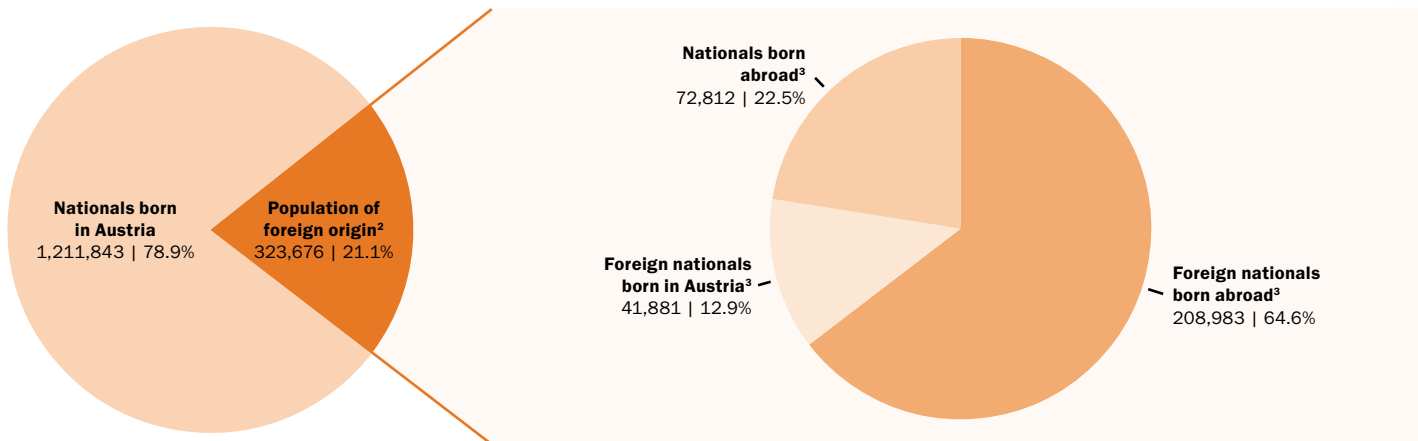
Population³ – by citizenship⁴ (absolute | in %) and the proportion of women (♀) in %



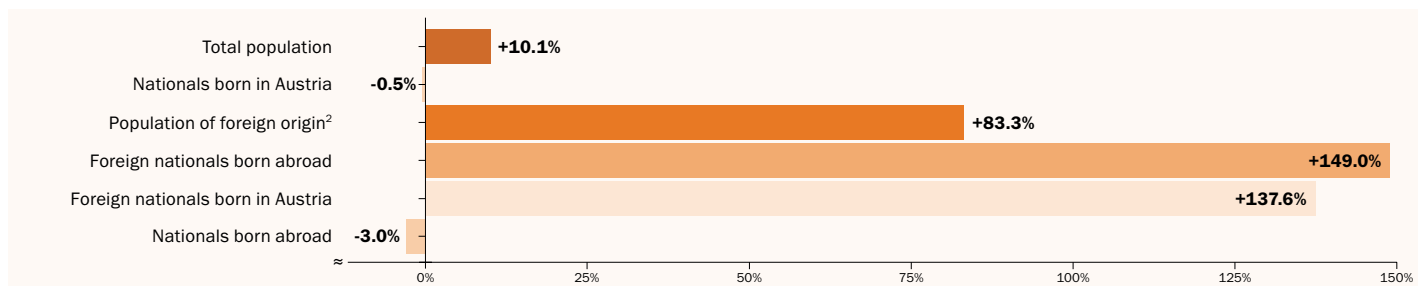
- 1 as of 31 October 2023 (1,529,890 people) according to the register-based labour market statistics | differences due to rounding possible
- 2 according to the concept of the International Labour Organization (gainfully employed for at least 1 hour per week)
- 3 as of 1 January 2025 (1,535,519 people) according to the central population register
- 4 Foreign and Other countries: incl. unknown | EU countries: excluding the United Kingdom | Former Yugoslavia: excluding Croatia and Slovenia

Source:
Statistics Austria

Population – by (foreign) origin¹ (absolute | in %)



Changes from 2005 to 2025 in %



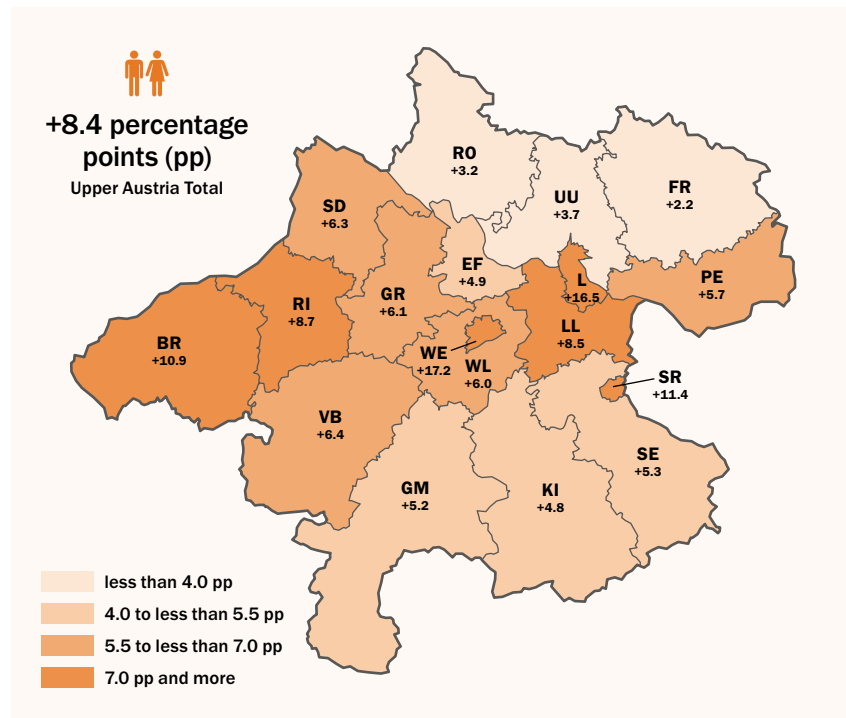
- 1 as of 1 January 2025 (1,535,519 persons) or the specified reference year according to the central population register | nationality or country of birth | differences due to rounding possible
- 2 persons with foreign citizenship or nationals born abroad
- 3 percentage shares in relation to population of foreign origin

Source: Statistics Austria |
calculations State of Upper Austria, Statistics Upper Austria

Population of foreign origin¹ – proportions by district (in %)

Political districts	2005	2015	2025
L Stadt Linz	22.0%	28.0%	38.5%
SR Stadt Steyr	19.8%	23.4%	31.1%
WE Stadt Wels	26.1%	32.3%	43.2%
BR Braunau	13.1%	16.8%	24.0%
EF Eferding	8.3%	9.8%	13.2%
FR Freistadt	3.9%	4.4%	6.1%
GM Gmunden	11.2%	12.6%	16.3%
GR Grieskirchen	7.0%	8.9%	13.1%
KI Kirchdorf	10.5%	11.3%	15.3%
LL Linz-Land	17.5%	20.3%	26.0%
PE Perg	7.6%	9.3%	13.4%
RI Ried	9.6%	11.2%	18.2%
RO Rohrbach	6.0%	6.5%	9.2%
SD Schärding	10.3%	12.4%	16.7%
SE Steyr-Land	6.1%	7.4%	11.4%
UU Urfahr-Umgebung	4.9%	6.2%	8.7%
VB Vöcklabruck	11.9%	14.0%	18.3%
WL Wels-Land	12.1%	13.2%	18.1%
In total	12.7%	15.4%	21.1%

Change in share between 2005–2025 (in percentage points)



1 as of 1 January according to the central population register | persons with foreign citizenship or Austrians born abroad | differences due to rounding possible

Natural population trend

Population change¹



+5,170 persons

Total change



-732

Birth rate²



+5,843

Migration rate³

In comparison	2022	2023	2024
Total change	+17,685	+7,524	+5,170
due to birth rate ²	-436	-1,116	-732
due to migration rate ³	+18,163	+8,679	+5,843
statistical adjustment	-42	-39	+59

- 1 between the beginning and end of 2024 or the specified year
- 2 balance of live births minus deaths
- 3 balance of immigrants minus emigrants
- 4 year 2024, respectively specified year | incl. children born abroad to mothers with main residence in Upper Austria | differences due to rounding possible
- 5 indicates how many live-born children a woman would give birth to in the course of her life if her fertility rate at each age in the future were as it was observed in the population in the reporting year, and if the woman's mortality were disregarded (number of children per woman)
- 6 arithmetic mean of the age distribution of the one-year fertility rates
- 7 nationality of the child
- 8 live birth sequence | 3.+ child: third or subsequent child

Live births⁴



13,678

In total



1.45

Total fertility rate⁵



30.8 years

Ø Fertility age⁶

Live births – according to selected characteristics

female 48.1%	male 51.9%	
legitimate 62.5%	out of wedlock 37.5%	
nationals⁷ 79.5%	foreign nationals⁷ 20.5%	
1. child⁸ 46.0%	2. child⁸ 36.9%	3.+ child⁸ 17.1%

In comparison	2022	2023	2024
Total live births	14,797	13,666	13,678
thereof female	48.0%	48.3%	48.1%
thereof out of wedlock	40.5%	39.4%	37.5%
thereof foreign nationals	18.6%	20.5%	20.5%
thereof first-born ⁸	47.1%	47.8%	46.0%
thereof third or subsequent child ⁸	16.7%	16.3%	17.1%
Total fertility rate ⁵	1.56	1.45	1.45
Average fertility age (years) ⁶	30.8	30.7	30.8

Deaths¹



14,410

In total



49.5%

Proportion of women



9.4

per 1,000 of the population

In comparison	2022	2023	2024
Total number of deaths	15,233	14,782	14,410
thereof female	49.8%	49.9%	49.5%
per 1,000 of the population	10.0	9.7	9.4
Infant mortality rate ²	2.1	2.8	3.0

Marriages³



7,963

In total



31.5 years

Ø marriage age women/partner 2⁴



33.3 years

Ø marriage age men/partner 1⁴

In comparison	2022	2023	2024
Total marriages	8,277	7,906	7,963
thereof first marriages	73.1%	73.8%	74.9%
Average marriage age women/partner 2 ⁴	31.3	31.4	31.5
Average marriage age men/partner 1 ⁴	33.3	33.3	33.3

Divorces⁵



2,335

In total



1.5

per 1,000 of the population



33.5%

Total divorce rate⁶



10.6 years

Median duration of marriage⁷

In comparison	2022	2023	2024
Total divorces	2,121	2,332	2,335
per 1,000 of the population	1.4	1.5	1.5
Total divorce rate ⁶	30.9%	33.5%	33.5%
Median duration of marriage (years) ⁷	10.2	10.1	10.6

1 year 2024, respectively specified year | incl. deaths abroad of persons with main residence in Upper Austria

2 deaths in the first year of life in relation to 1,000 live births in the same calendar year

3 year 2024, respectively specified year | incl. marriages concluded abroad by persons with main residence in Upper Austria

4 single, under 50 years old | in same-sex couples, partner 2 is the younger and partner 1 is the older one

5 year 2024, respectively specified year | incl. divorces abroad by persons with main residence in Upper Austria

6 indicates the percentage of divorced marriages that can be expected for marriages concluded today based on the marriage duration-specific divorce rates observed in the reporting year

7 median duration of divorced marriages at the time of divorce (half of the values ranked by duration of marriage are above and half are below this central value)

Migration¹



37,023
Immigration



+5,843
Total balance²



31,180
Departures



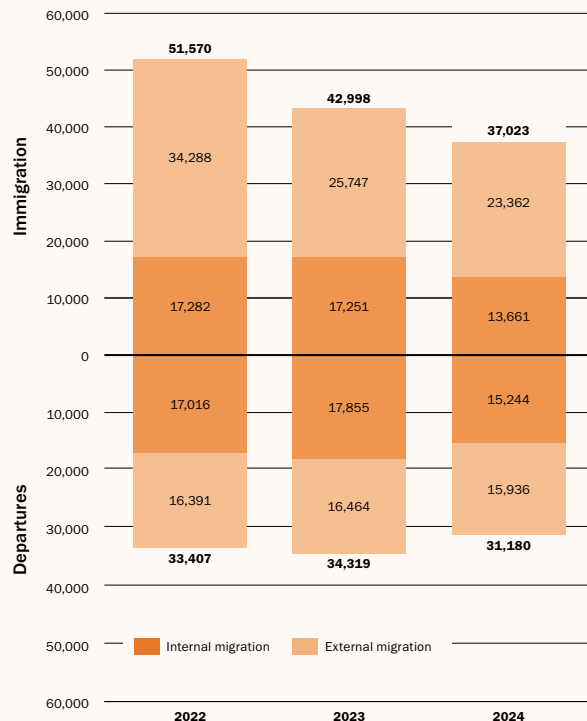
-1,583
Balance²
Internal migration³



+7,426
Balance²
External migration³

In comparison	2022	2023	2024
Total migration balance²	+18,163	+8,679	+5,843
Internal migration ³			
Immigration	17,282	17,251	13,661
Departures	17,016	17,855	15,244
Balance ²	+266	-604	-1,583
External migration ³			
Immigration	34,288	25,747	23,362
Departures	16,391	16,464	15,936
Balance ²	+17,897	+9,283	+7,426

Migration 2022–2024 – by distance category³



- 1 year 2024, respectively specified year | migration across the borders of Upper Austria
- 2 difference from immigration minus departures
- 3 Internal migration: migration within Austria | External migration: migration from or to foreign countries

Source: Statistics Austria

Naturalisations¹



2,525

In total



47.4%

Proportion of women



10.18

Naturalisation rate²

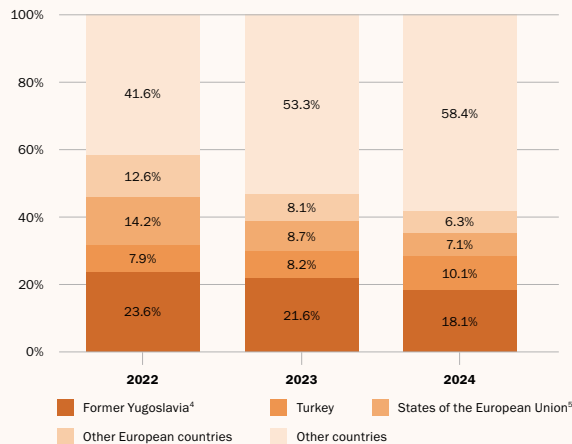
In comparison

	2022	2023	2024
Total naturalisations	1,328	1,808	2,525

by previous nationality³

Former Yugoslavia ⁴	314	390	456
Turkey	105	149	254
States of the European Union ⁵	189	158	180
Other European countries	167	147	160
Other countries	553	964	1,475
Proportion of women	50.5%	48.3%	47.4%
Naturalisation rate ²	5.87	7.54	10.18

Naturalisations – by previous nationality³ (% shares)⁶



Most popular first names – by gender¹⁺⁷

Girls



1. Anna

107 | 1.63%

2. Marie

104 | 1.58%

3. Emilia

100 | 1.52%

Boys



1. Elias

141 | 1.99%

2. Jakob

135 | 1.90%

3. Paul

129 | 1.82%

1 year 2024 or specified year

2 naturalisations per 1,000 non-Austrian citizens

3 classification according to the most recent year

4 excluding Croatia and Slovenia

5 excluding the United Kingdom

6 differences due to rounding possible

7 respective first names of newborns whose mothers have their main residence in Austria at the time of birth | in original spelling without special characters

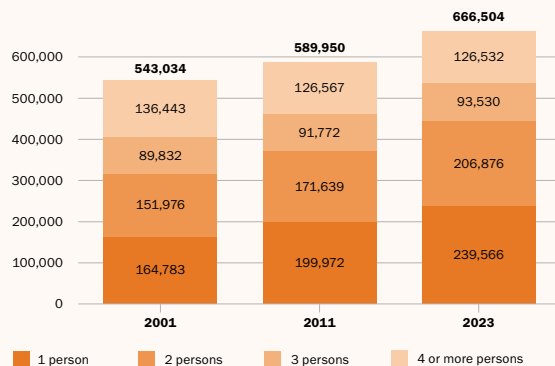
Private households and families¹

Private households



666,504
In total


2.3
Persons per household

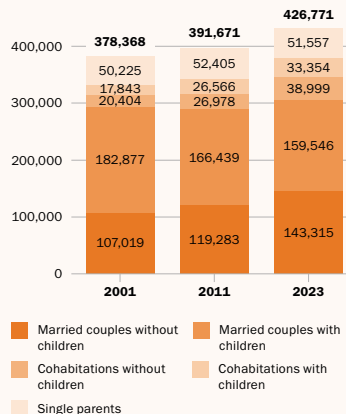
Private households – by number of persons



Families²

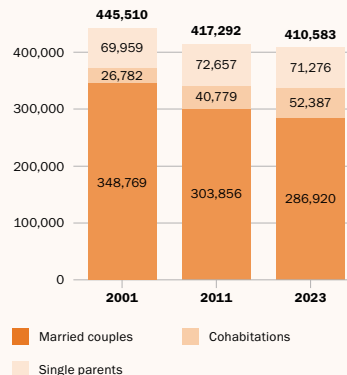

426,771
Total families

Families – by type





410,583
Children in families³


Children – by family type



- 1 year 2023 according to the register-based labour market statistics as of 31 October or census in the respective year indicated (2001 national census, 2011 register-based census)
- 2 A family is formed by married couples and cohabitations with or without children or single parents
- 3 The term “children” refers to all biological, stepchildren and adopted children living in the same household with both parents or one parent, who live in the household without a partner and do not yet have children of their own – regardless of age or occupation

Average number of children in families


0.96
in families
in total


1.68
in families
with children

In comparison	2001	2011	2023
in families in total	1.18	1.07	0.96
in families with children	1.78	1.70	1.68

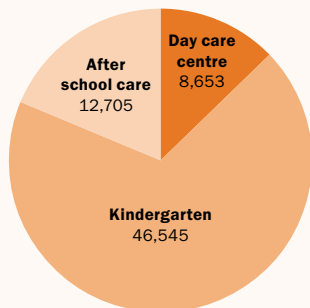
Children in childcare



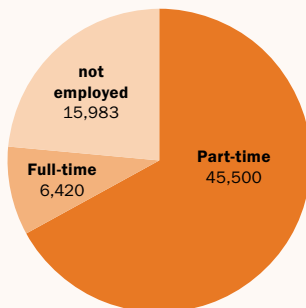
Children in total

67,903

by type
of facility



by mothers'
occupation²



In comparison	2022/23	2023/24	2024/25
Children in total	67,265	67,580	67,903
thereof mothers working part-time	42,496	45,195	45,500
thereof mothers working full-time	8,373	6,383	6,420
thereof mothers not employed ²	16,396	16,002	15,983

Childcare ratios³



24.9%

0- to 2-year-olds



94.4%

3- to 5-year-olds

In comparison	22/23	23/24	24/25
0- to 2-year-olds	20.9%	22.3%	24.9%
3- to 5-year-olds	94.2%	94.5%	94.4%

Facilities



1,373

Facilities
in total



4,165

Groups
in total



13,023

Staff⁴
in total

In comparison	22/23	23/24	24/25
Facilities	1,324	1,342	1,373
Groups	3,954	4,061	4,165
Staff ⁴	11,308	12,188	13,023

1 in institutional childcare facilities in Upper Austria | 2024/25 or respective specified reporting year

2 Children of single fathers are included in the "not employed" group

3 percentage in relation to the resident population of the same age

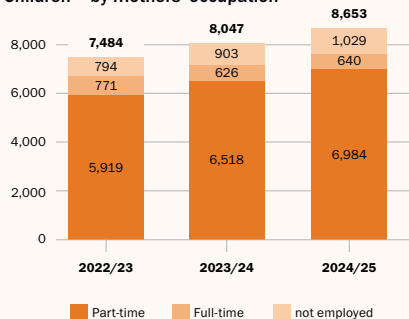
4 staff including teachers and assistants (number of employees)

Day care centres¹

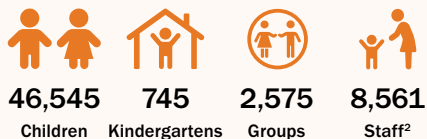


In comparison	22/23	23/24	24/25
Children	7,484	8,047	8,653
Day care centres	406	426	457
Groups	779	848	931
Staff ²	2,266	2,563	2,856

Children – by mothers' occupation³

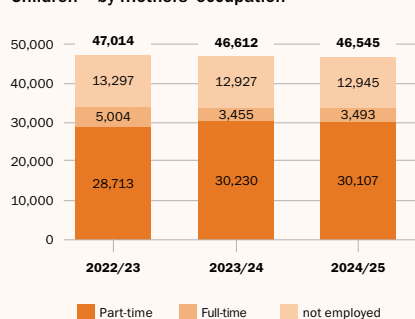


Kindergartens¹

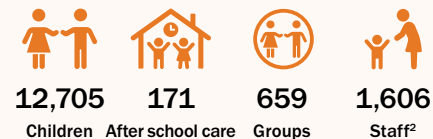


In comparison	22/23	23/24	24/25
Children	47,014	46,612	46,545
Kindergartens	741	741	745
Groups	2,523	2,548	2,575
Staff ²	7,646	8,125	8,561

Children – by mothers' occupation³

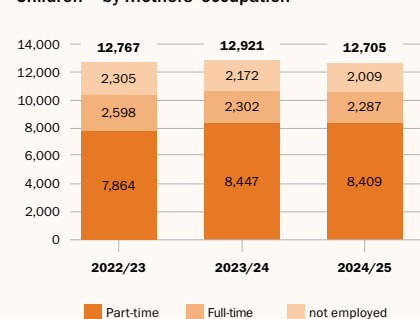


After school care¹



In comparison	22/23	23/24	24/25
Children	12,767	12,921	12,705
Afterschool care	177	175	171
Groups	652	665	659
Staff ²	1,396	1,500	1,606


Children – by mothers' occupation³




- 1 2024/25 or respective specified reporting year
- 2 staff including teachers and assistants (number of employees)
- 3 Children of single fathers are included in the "not employed" group

Schools¹

Pupils²

		SO 1,694				Other 6,281			
VS	MS	BS	BMS	AHS	BHS				206,513 Pupils
67,620	43,432	24,139	7,960	28,648	23,769				

Locations²⁺³

		POLY 2,970							
VS	MS	SO	POLY	BS	AHS	BHS	Other		1,024 Locations ³
541	225	35	40	23	74	50	62	59	

Classes²

		SO 235				Other 208			
VS	MS	BS	BMS	AHS	BHS				10,365 Classes
3,708	2,134	1,206	395	1,253	1,084				

		POLY 142										
	Primary schools			Secondary schools			Special schools			Pre-vocational schools		
	22/23	23/24	24/25	22/23	23/24	24/25	22/23	23/24	24/25	22/23	23/24	24/25
Pupils	64,767	66,448	67,620	42,510	42,780	43,432	1,585	1,694	1,694	2,823	2,797	2,970
Locations	543	543	541	226	225	225	35	34	35	44	43	40
Classes	3,605	3,675	3,708	2,126	2,122	2,134	219	223	235	140	137	142
	Compulsory vocational schools			Intermediate vocational schools			Academic secondary schools			Higher vocational colleges		
	22/23	23/24	24/25	22/23	23/24	24/25	22/23	23/24	24/25	22/23	23/24	24/25
Pupils	24,586	24,367	24,139	7,773	7,927	7,960	28,732	28,648	28,648	23,786	23,471	23,769
Locations	23	23	23	78	75	74	49	49	50	62	62	62
Classes	1,182	1,184	1,206	376	388	395	1,250	1,254	1,253	1,084	1,085	1,084

Source: Statistics Austria

- 1 2024/25 or respectively specified school year | located in Upper Austria | incl. charter schools (schools with their own organisational statutes)
- 2 school types: Primary schools (VS [Volksschulen]) | Secondary schools (MS [Mittelschulen]) | Special schools (SO [Sonderschulen]) | Pre-vocational schools (POLY) | Compulsory vocational schools (vocational schools; BS [Berufsschulen]) | Intermediate vocational schools (e.g. commercial schools, technical schools; BMS [Berufsbildende mittlere Schulen]) | Academic secondary schools (AHS [Allgemein bildende höhere Schulen]) | Higher vocational colleges (e.g. commercial academies, higher technical colleges, higher federal commercial colleges; incl. educational institutions for elementary and social pedagogy; BHS [Berufsbildende höhere Schulen]) | Other general education and other vocational (statutory) schools, teacher training schools and healthcare schools (Other)
- 3 Each school location is only counted once in the total, even if different school types are combined at one school

Higher education¹

Students² – by type of higher education institution³



Public universities

Students² – by citizenship



In comparison	22/23	23/24	24/25
Total students	24,681	24,985	26,002
thereof foreign nationals	4,367	4,922	5,651

Students² – by university University of Art and Design Linz⁴ | 1,599



In comparison	22/23	23/24	24/25
Johannes Kepler University Linz	23,227	23,441	24,391
University of Art and Design Linz ⁴	1,454	1,544	1,599
Institute of Digital Sciences Austria	-	-	12

Upper Austrian Students² at public universities – by place of study⁵



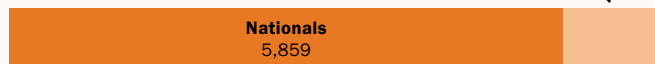
- 1 study location in Upper Austria for the respective winter semester | Multiple counting of students possible (one person can be admitted to a study programme at several educational institutions)
- 2 regular students in the winter semester 2024/25
- 3 Public universities | Universities of Applied Sciences | University Colleges of Teacher Education | Private universities (Private)
- 4 University of Art and Industrial Design Linz
- 5 differences due to rounding possible

Source: Statistics Austria

Universities of Applied Sciences¹

Students² – by citizenship

Foreign nationals | 1,020 ↘



In comparison	22/23	23/24	24/25
Total students	7,072	6,916	6,879
thereof foreign nationals	926	963	1,020

University Colleges of Teacher Education³

Students² – by citizenship

Foreign nationals | 220 ↘



In comparison	22/23	23/24	24/25
Total students	3,689	3,867	3,990
thereof foreign nationals	185	198	220

Private universities

Students² – by citizenship



In comparison	22/23	23/24	24/25
Total students	986	973	944
thereof foreign nationals	459	459	448

Students² – by university

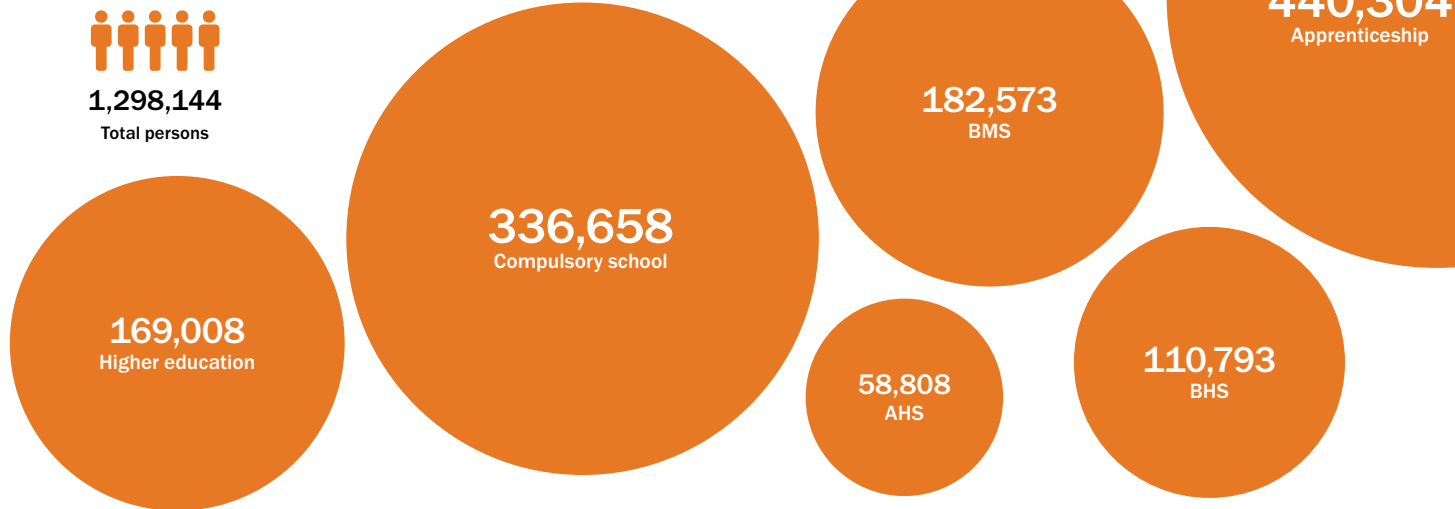


In comparison	22/23	23/24	24/25
Bruckner University⁴	730	733	722
Catholic Private University Linz⁵	256	240	222

- 1 Health Sciences at the FH Upper Austria Health Professions | other programmes at the FH Upper Austria
- 2 regular students in the winter semester or, in the case of private universities, academic year 2024/25
- 3 University College of Teacher Education Upper Austria and Private University College of Teacher Education of the Diocese of Linz | differences due to rounding possible due to counting method according to distribution key
- 4 Anton Bruckner Private University (Bruckner University) | Dance, music, theatre
- 5 Catholic Private University of Linz

Educational level of the population (aged 15 and over)¹

Formal educational qualifications – by highest level of education²



Level of education – by highest level of completed education² in %³ and of which women (♀) in %



1 as of 31 October 2023 according to the register-based labour market statistics

2 Compulsory school | Apprenticeship | Intermediate vocational school (BMS [Berufsbildende mittlere Schule]) | Academic secondary school (with "Matura"; AHS [Allgemein bildende höhere Schule]) | Higher vocational college (with "Matura"; incl. colleges; BHS [Berufsbildende höhere Schule]) | Higher education (university, university college and equivalent study programme; HS [Hochschule])

3 differences due to rounding possible

03

**SOCIAL
AFFAIRS &
HEALTH**

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Social benefits and social security

Social assistance¹

Beneficiaries² – according to selected characteristics



5,722

In total



2,186

Women



1,575

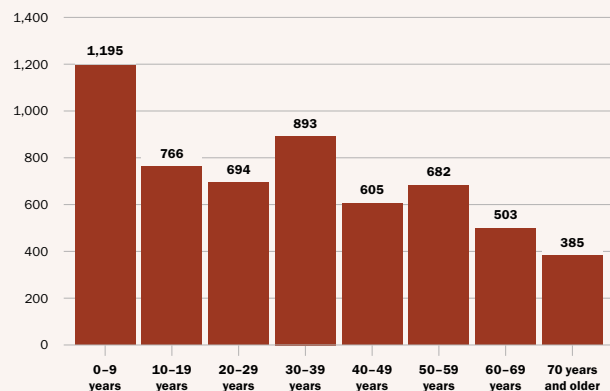
Men



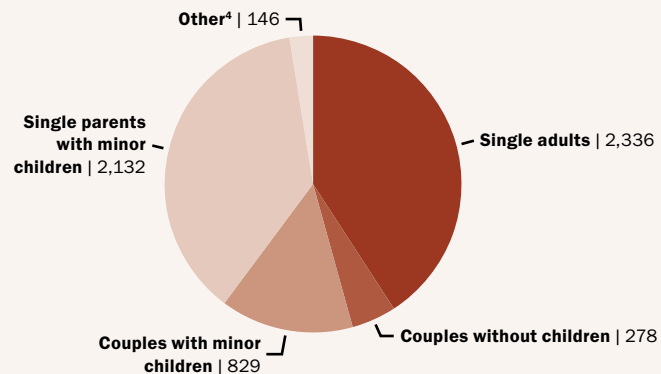
1,961

Children³

by age (in completed years)



by category of the community of need



1 annual average 2024 (arithmetic mean of monthly values) according to minimum income and social assistance statistics | differences due to rounding possible

2 including children who are not supported by way of social assistance (e.g. due to maintenance payments) but who live in households in need of social assistance (the community of need is the unit of benefit assessment in social assistance)

3 supported and unsupported minor and adult children

4 e.g. an adult or couples with only adult child/children

Social services¹

Home nursing²

Call assistance³



Mobile care and assistance⁴



Family assistance



1 year 2024

2 for people in need of care of all ages, provided by qualified healthcare and nursing staff

3 covered by the Red Cross (currently around 89%) and the Workers' Samaritan Federation

4 for people in need of care of all ages, provided by specialist social care workers with a focus on care for the elderly and home care aide

5 staff allocated to full-time equivalents (based on a 38-hour week)

Child and youth welfare¹

Child protection and legal representation



6,517

Clarifications of the need for assistance



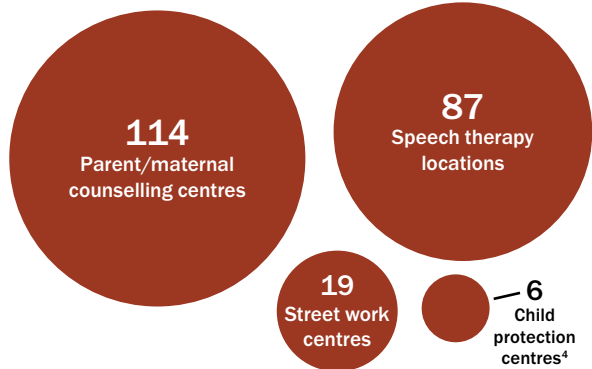
17,975

Legal representations² in maintenance matters

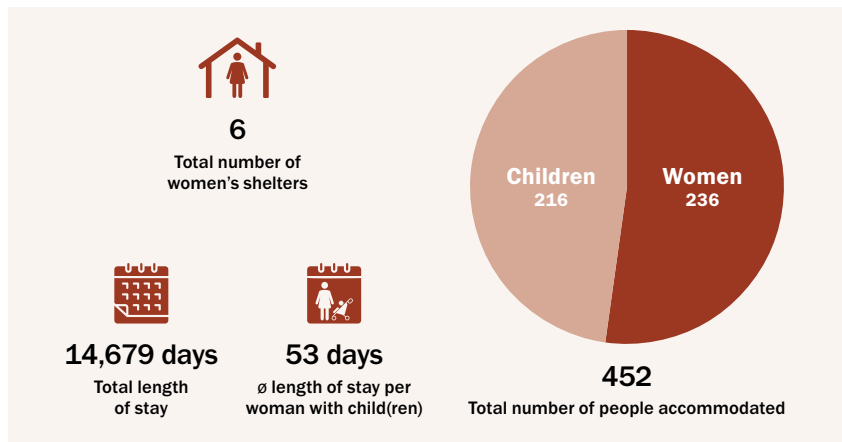
In comparison

	2022	2023	2024
Clarifications of the need for assistance	5,545	6,112	6,517
Children and young people – mobile care for the family	4,640	4,478	4,588
Foster children	676	646	651
Children and young people – supervised in a socio-educational facility	912	899	869
Childcare facilities in socio-educational facilities ³	828	823	818
Legal representations ² in maintenance matters	18,035	18,141	17,975

Support and relief for families



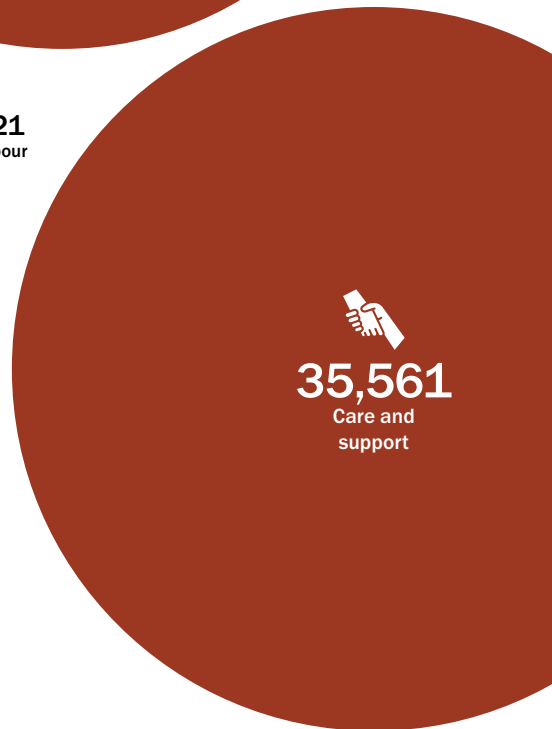
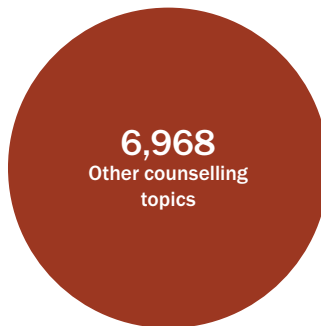
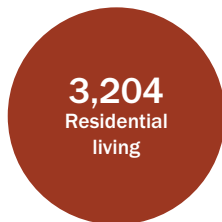
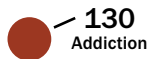
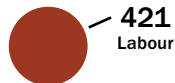
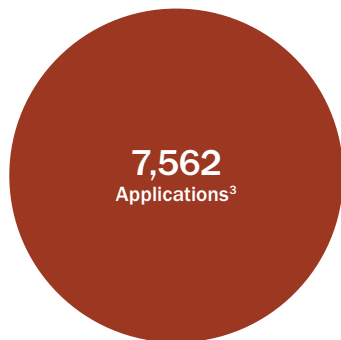
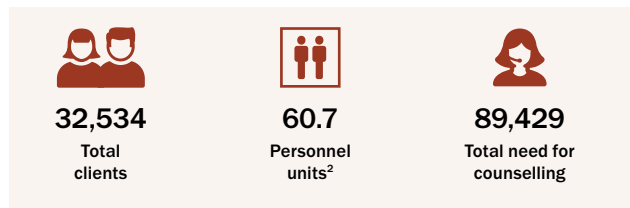
Women's shelters¹



- 1 year 2024 or respective specified year
- 2 of children and young people
- 3 incl. individual residential care
- 4 plus 6 branch offices and consultation points

Source: State of Upper Austria, Dir. Social Affairs and Health, Department of Child and Youth Welfare and Department of Social Affairs

Social counselling centres and counselling needs by issue¹



- 1 year 2024
- 2 personnel units = personnel allocated to full-time equivalents
- 3 for relief service for relatives, admission to a retirement and nursing home, home nursing care, short-term care, mobile care and assistance

Services for people with disabilities¹

Mobile care and assistance, personal assistance



2,426
Customers



565,786
Operating hours

Labour and skill-oriented activity²



5,056
Locations



6,837
Customers

Customers of other services



5,108
Assisted living



2,001
Healing treatments

183
Therapy
subsidies

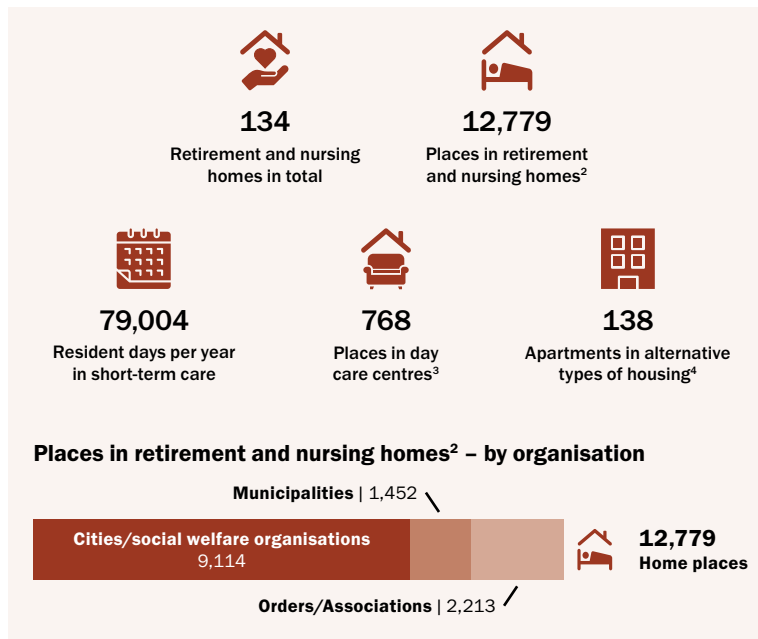


1,406
Early support

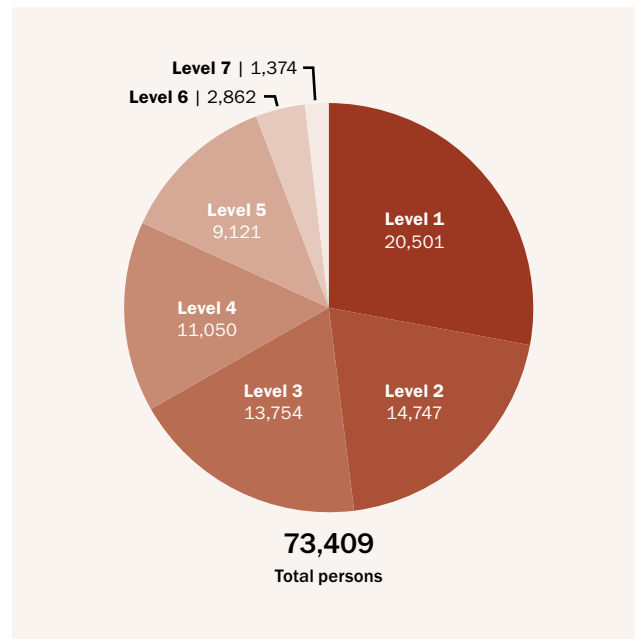
Source: State of Upper Austria, Dir. Social Affairs and Health, Department of Social Affairs

- 1 year 2024 | all persons who received a benefit in Upper Austria
- 2 sum of benefits for persons with mental, physical and/or multiple and psychological impairments

Care arrangements for the elderly¹



Care allowance recipients⁵ – by care allowance level



- 1 respectively as of 31 December 2024 or, in the case of short-term care and alternative types of living, respectively in 2024
- 2 number of all available places in a home, irrespective of whether a place is used for long-term care or short-term care
- 3 target group: people with physical and/or geronto-psychiatric illnesses who live in private households and are supported by family caregivers or mobile services
- 4 housing options for people in need of care or nursing who can no longer live alone for social, psychological or physical reasons but do not require inpatient care or nursing care in a retirement or nursing home
- 5 annual average 2025 | care allowance on the basis of the Federal Care Allowance Act (entitled persons incl. persons with dormant entitlement to care allowance)

Source: Statistics Austria | Dachverband der Sozialversicherungsträger (Federation of Social Insurances) | State of Upper Austria, Dir. Social Affairs and Health, Department of Social Affairs

Graduates of social care training programmes



1,249

Total graduates

In comparison	2022	2023	2024
Total graduates	1,135	1,290	1,249
Preparatory Course for Social Care Professions	48	36	35
Elderly and families care work			
Home Care Aide	190	310	350
Specialist Social Care Worker – Elderly Care	374	302	245
Diploma Social Care Worker – Elderly Care	10	15	24
Diploma Social Care Worker – Family Work	25	36	17
Disability care and support work			
Personal Assistant for People with Disabilities	-	130	146
Daily Living Support Worker	130	95	69
Specialist Social Care Worker – Disability Care	99	52	62
Diploma Social Care Worker – Disability Care	26	40	38
Specialist Disability Support Worker	159	199	169
Diploma Disability Support Worker	74	75	94

Benefits for people at risk for homelessness, or homeless people¹



2,141

Households in displacement prevention



586

Customers in day structure



445

Customers in mobile residential care, transitional living and residential homes

Emergency homeless shelters



119
Places



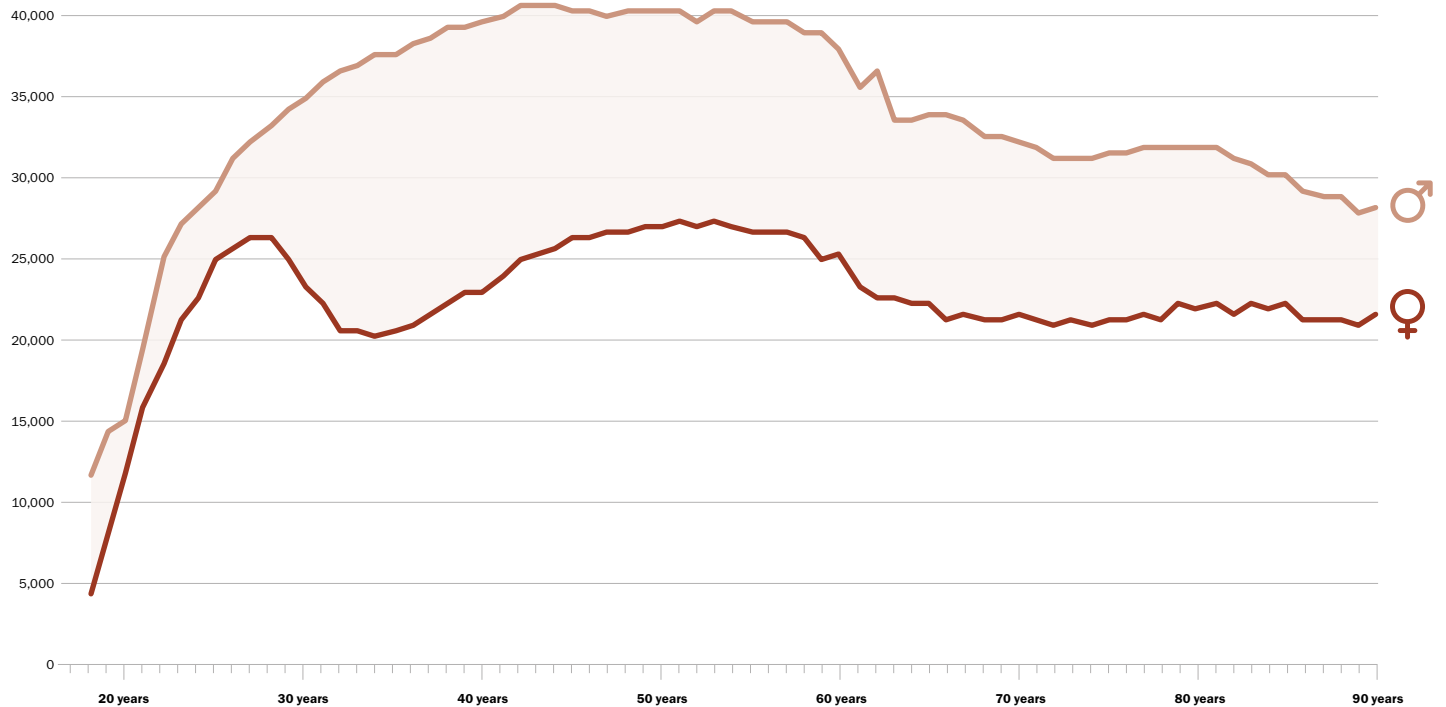
772
Customers

¹ year 2024 | displacement prevention: services provided by homelessness support organisations | day structure: only includes those activities that are offered continuously throughout the year (street newspaper “Kupfermuckn” and “ARGE Trödlerladen”)

Source: State of Upper Austria, Dir. Social Affairs and Health, Department of Social Affairs

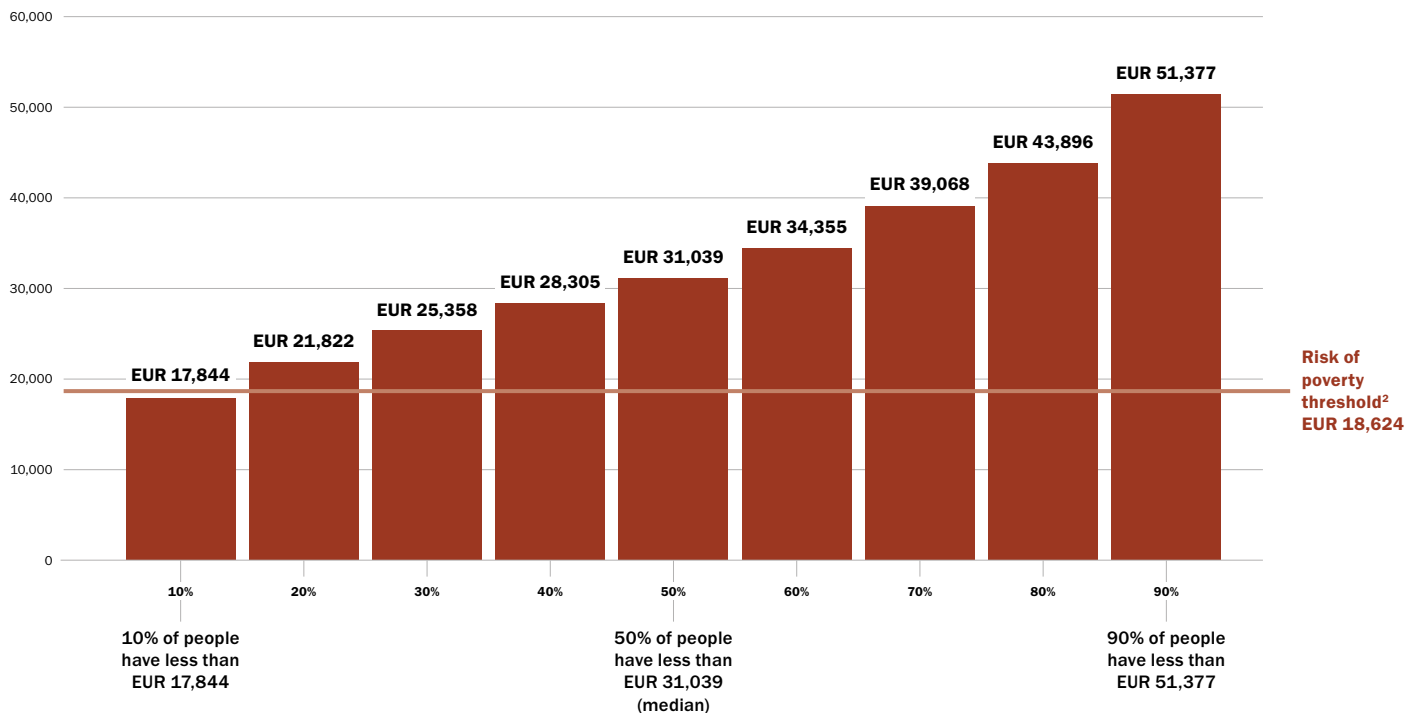
Social situation and income

Median net annual income (in euros) – by gender and age¹



1 year 2024 according to wage tax statistics | for employees and pensioners | the median is the value that is in the middle of a list of values sorted by size (50% of people earn more and 50% earn less) | ♀ Women, ♂ Men

Annual equivalised net household income (in euros)¹ – per person

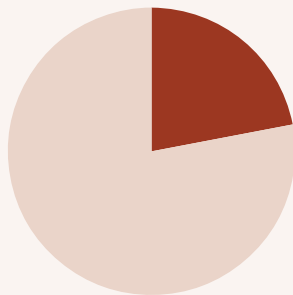


- 1 The calculation is based on household income (average of 2021–2023). This includes all household income (earned income, capital, pensions, social benefits) minus taxes and social security contributions, including transfers between households. To compare households of different sizes and compositions, household income is divided by the sum of the person weights (1.0 for the first person, 0.5 for each additional person aged 14 and over, and 0.3 for each child under 14)
- 2 equivalised net household income below 60% of the median | the median is the value that is in the middle of a list of values sorted by size (50% of people earn more and 50% earn less)

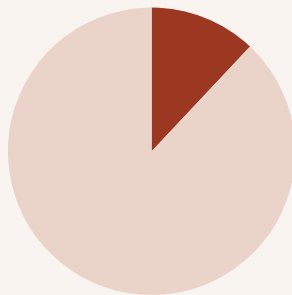
Source: Statistics Austria |
annual average of the
EU-SILC surveys 2022–2024

Indicators of material and social deprivation

People at risk of poverty (% shares)¹



22%
before
social benefits



12%
after
social benefits



7%
employed people
at risk of poverty
(working poor)²



19%
find housing costs
a significant
financial burden

People who cannot afford the following (% shares)



7%
take part in paid
leisure activities



3%
replace worn-out
clothing



2%
meet with friends or
relatives once a month

Households that cannot afford the following (% shares)



16%
pay unexpected
expenses



15%
go on holiday
once a year

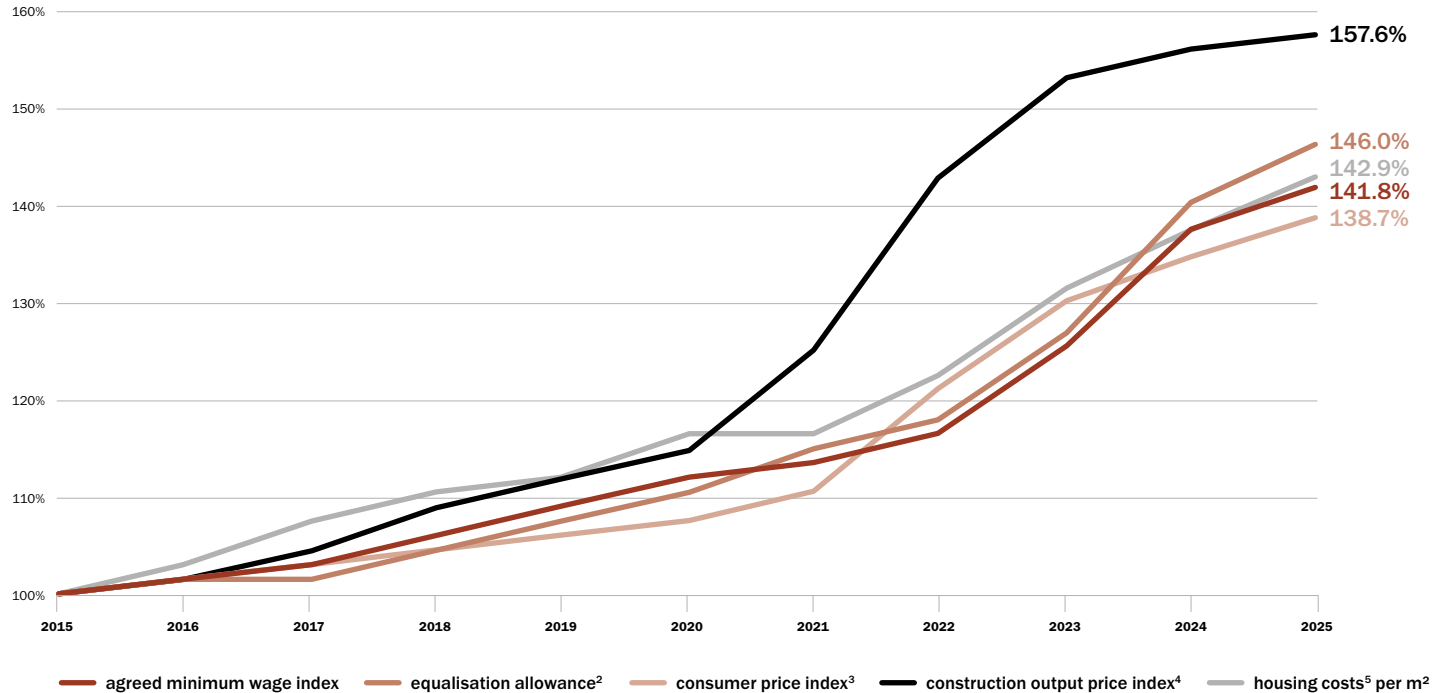


7%
replace worn-
out furniture

1. equivalised net household income (average of 2021–2023) below 60% of the median | the median is the value that is in the middle of a list of values sorted by size (50% of people earn more and 50% earn less)
2. in relation to people aged 18 to 64 who are in employment for at least 6 months of the year

Source: Statistics Austria | annual average of the EU-SILC surveys 2022–2024

Development of minimum income and prices¹



1 every index 2015 = 100% | values refer to Austria

2 standard rate for the minimum income for single retired persons and other social benefits

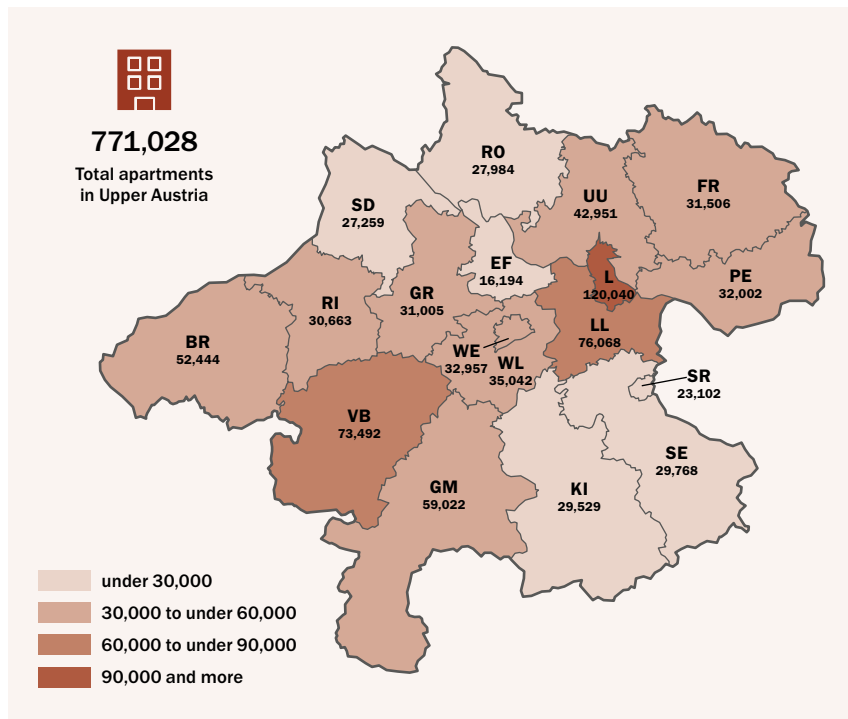
3 measures general price developments

4 measures price developments for construction of residential buildings and other structural engineering

5 rent incl. operating costs in main rental apartments | time series break in 2021 due to a change in survey methodology

Source: Statistics Austria | Dachverband der Sozialversicherungsträger (Federation of Social Insurances)

Housing inventory – by district¹



Political districts	2001	2011	2021	
L	Stadt Linz	102,305	116,379	120,040
SR	Stadt Steyr	19,774	21,756	23,102
WE	Stadt Wels	27,598	31,026	32,957
BR	Braunau	39,700	45,607	52,444
EF	Eferding	12,291	14,265	16,194
FR	Freistadt	23,426	27,858	31,506
GM	Gmunden	47,060	55,194	59,022
GR	Grieskirchen	23,859	27,471	31,005
KI	Kirchdorf	23,017	26,804	29,529
LL	Linz-Land	56,224	67,144	76,068
PE	Perg	23,708	28,120	32,002
RI	Ried	23,505	27,236	30,663
RO	Rohrbach	22,551	25,862	27,984
SD	Schärding	21,669	24,669	27,259
SE	Steyr-Land	23,305	26,820	29,768
UU	Urfahr-Umgebung	32,641	37,929	42,951
VB	Vöcklabruck	56,282	65,715	73,492
WL	Wels-Land	25,384	30,101	35,042
In total		604,299	699,956	771,028

1. year 2021 according to register-based census as of 31 October or census in the respective year indicated (2001 building and housing census, 2011 register-based census)

Main residence apartments¹



673.0

Total main residence apartments (in 1,000)



99.7%

Equipment category A or B²



112.6 m²

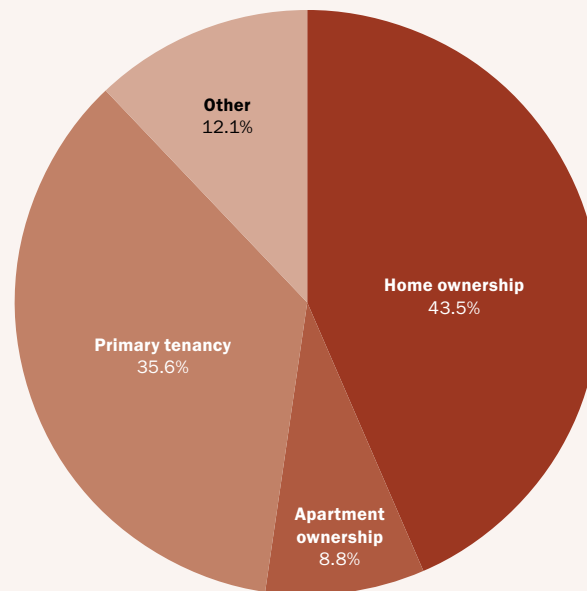
∅ usable floor space



EUR 8.9

∅ monthly housing costs per m² of main rental apartments³

Main residence apartments – by legal relationship (in %)⁴



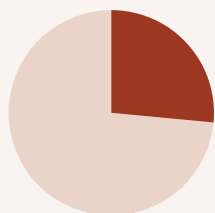
In comparison

	2022	2023	2024
Total main residence apartments (in 1,000)	659.7	667.3	673.0
Equipment category A or B ²	99.6%	99.6%	99.7%
Average usable floor space	111.0 m ²	111.6 m ²	112.6 m ²
Average monthly housing costs per m ² of main rental apartments ³	EUR 8.1	EUR 8.6	EUR 8.9

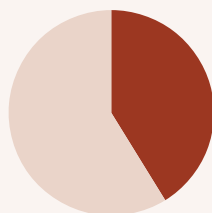
- 1 annual average for 2024 or for the respective year indicated according to the microcensus (sample survey)
- 2 with bathroom and WC and central heating (category A) or individual stove heating (category B)
- 3 housing costs = rent incl. operating costs | without garage costs | incl. value added tax
- 4 differences due to rounding possible

Health

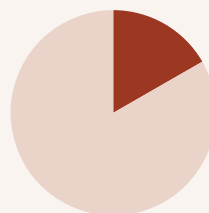
Health status and health behaviour (% shares)¹



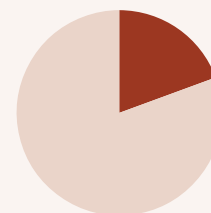
26.5%
Subjective state of health "(very) bad"



41.2%
Chronic illness or health issue



16.7%
Obesity



19.4%
Daily smoking

Risky alcohol consumption



Sufficient exercise

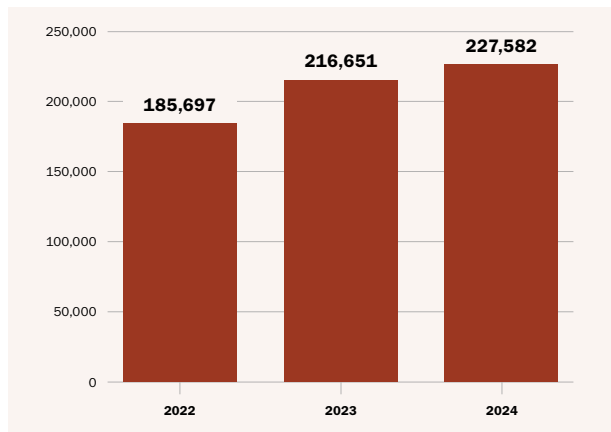


Daily consumption of vegetables

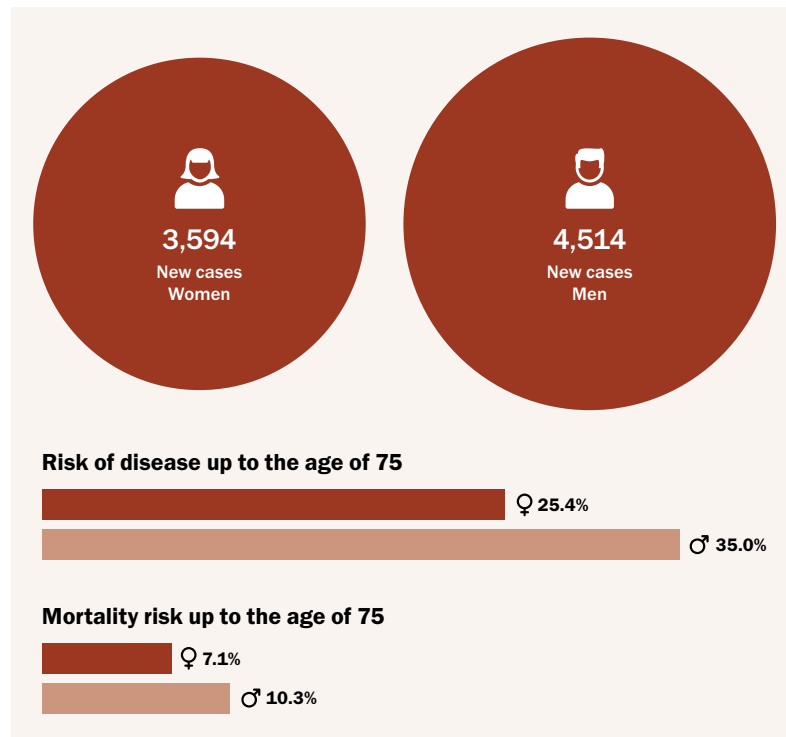


1 Health Interview Survey 2019 (population aged 15 and over, self-reported) | ♀ Women, ♂ Men | Obesity: BMI of 30.0 or more | Risky alcohol consumption: on average more than 16 g of pure alcohol per day for women and 24 g for men | Sufficient exercise: at least 150 minutes per week of sport, fitness or physical activity during leisure time

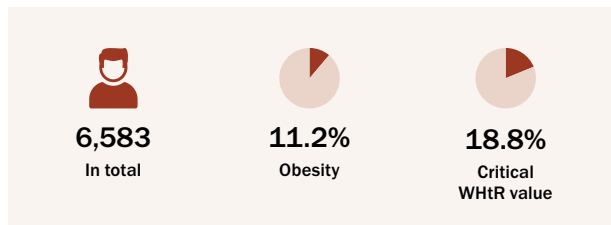
Preventive medical check-ups¹



Cancer – new cases and risks²



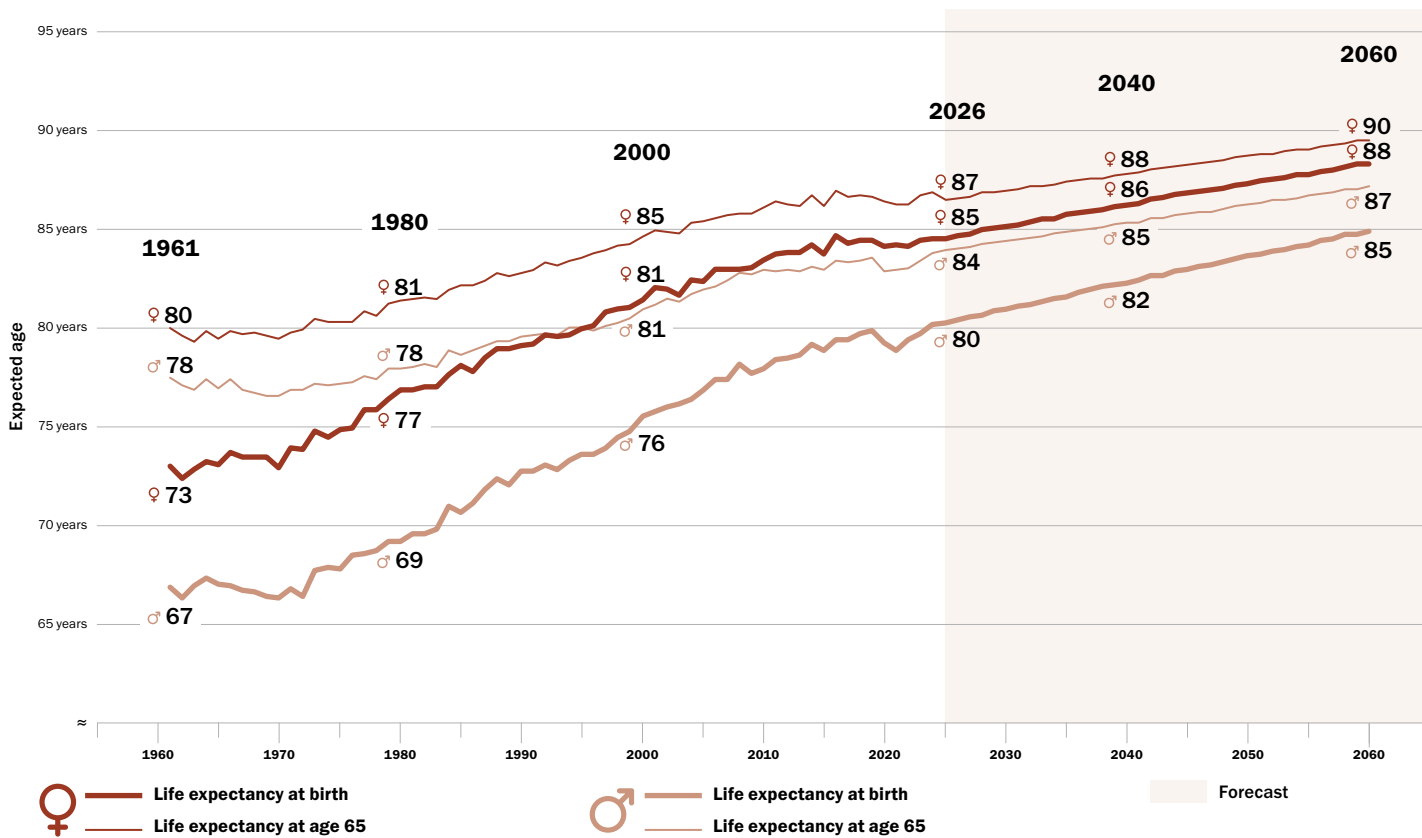
Health status of conscripts³



- 1 year 2024, respective specified year | general examination programme (without gynaecological examinations or additional examinations for specific target groups)
- 2 Austrian National Cancer Registry (as of 12 January 2026) and Causes of Death Statistics (annual average 2022–2024 in each case) | ♀ Women, ♂ Men | all malignancies (ICD codes C00–C97, excluding C44) | risks: cumulative rates
- 3 male Austrian citizens born in 2006 | Obesity: BMI of 30.0 or more | WHtR: waist-to-height ratio (ratio between waist circumference and height); for persons under 40 years of age a value above 0.5 is critical

Source: Statistics Austria | Dachverband der Sozialversicherungsträger (Federation of Social Insurances) | Federal Ministry of Defence

Life expectancy 1961 to 2060 at birth or at age 65 – by gender¹



♀ Life expectancy at birth
 — Life expectancy at age 65

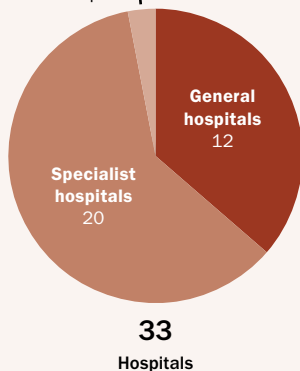
♂ Life expectancy at birth
 — Life expectancy at age 65

Forecast

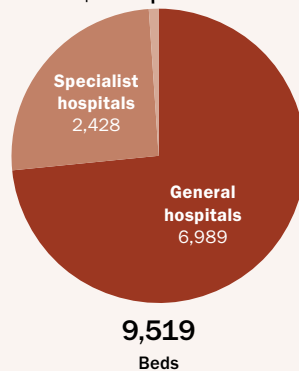
1 ♀ Women, ♂ Men | reading example: In 1961, 65-year-old women had an average further life expectancy of 15 years – equivalent to a life expectancy of 80 years | from 2025 forecast (main variant, basis 2024)

Healthcare facilities and staff¹

Sanatoriums | 1



Sanatoriums | 102



211
Public pharmacies
incl. branches



10
Hospital
pharmacies

Non-physician health professionals in hospitals² and thereof women (♀)



Midwives³



Practising physicians



- 1 in December 2024 or as of 31 December 2024
- 2 nursing staff, medical-technical staff, midwives, etc.
- 3 incl. midwives on leave and part-time employees
- 4 junior doctors

Source: Statistics Austria | Federal Ministry of Social Affairs, Health, Care and Consumer Protection | Austrian Chamber of Pharmacists | Austrian Medical or Dental Chamber | Austrian Midwives Association

Practising physicians¹



7,689

In total



500.7

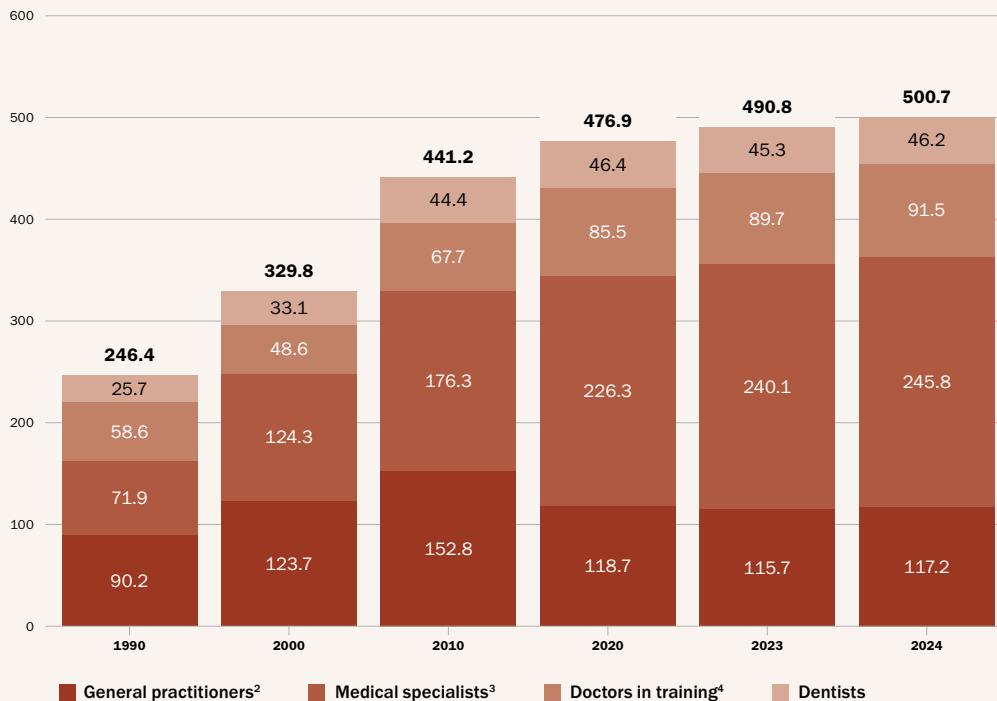
per 100,000
inhabitants



117.2

General practitioners per
100,000 inhabitants

Practising physicians per 100,000 inhabitants – by speciality



- 1 as of 31 December 2024 or the respective year indicated | dentists as of 1 January of the following year | differences due to rounding possible
- 2 “praktische Ärzte” up to reporting year 1993, from reporting year 2002 onwards, licenced doctors and licenced general practitioners are included
- 3 until 2001 general practitioners with specialisation are included, from 2002 only specialists
- 4 junior doctors

Source: Statistics Austria | Austrian Medical or Dental Chamber

Established physicians with health insurance contracts¹ – by speciality group



740

General medicine



1,259

In total



32

Skin-related and sexually transmitted diseases



34

Psychiatry



56

Internal medicine



68

Ophthalmology and optometry



53

Paediatrics and adolescent medicine



63

Gynaecology and obstetrics



28

Orthopaedics and orthopaedic surgery



42

Ear, nose and throat medicine

Urology	28
Neurology	27
Lung diseases	26
Radiology	21
General surgery and visceral surgery	14
Child and adolescent psychiatry	8
Orthopaedics and traumatology	8
Medical and chemical laboratory diagnostics	7
Trauma surgery	4

1 as of 3 February 2026 | without dentists

Graduates¹ of education and training in healthcare

Medical studies at universities



158

Human Medicine – graduates from Upper Austria



13

Dentistry – graduates from Upper Austria



101

Human Medicine – graduates in Upper Austria

In comparison	2021/22	2022/23	2023/24
Graduates from Upper Austria	164	181	171
Study – Human Medicine	145	172	158
Study – Dentistry	19	9	13
Graduates in Upper Austria – Study programme Human Medicine	43	76	101

Medical assistant professions



835

Graduates in Upper Austria

In comparison	2021	2022	2023
Graduates in Upper Austria	769	849	835
Nursing assistance	307	170	194
Specialist nursing assistance	173	263	285
Surgery assistance	152	123	177
Other medical assistant professions ²	137	293	179

Qualified health and nursing professions (diploma)



87

General health and nursing care

In comparison	2021	2022	2023
Graduates in Upper Austria	98	42	87
General health and nursing care	87	42	87
Psychiatric health and nursing care ³	11	-	-

1 persons who have successfully completed the specified training programme | for universities in the period of the academic year (October to September) 2023/24 or in the respective specified year; for other educational institutions in the period of the calendar year (January to December) 2023 or in the respective specified year

2 dental assistance, surgical, plaster, laboratory, X-ray assistance, medical specialist assistance

3 specialised basic training

Graduates¹ – Bachelor's degree programmes at universities of applied sciences in Upper Austria



462

In total



38

Biomedical
analytics



87

Physiotherapy



214

Health and
nursing care

34

Radiological
technology

13

Dietetics

18

Speech and
language therapy

32

Occupational
therapy

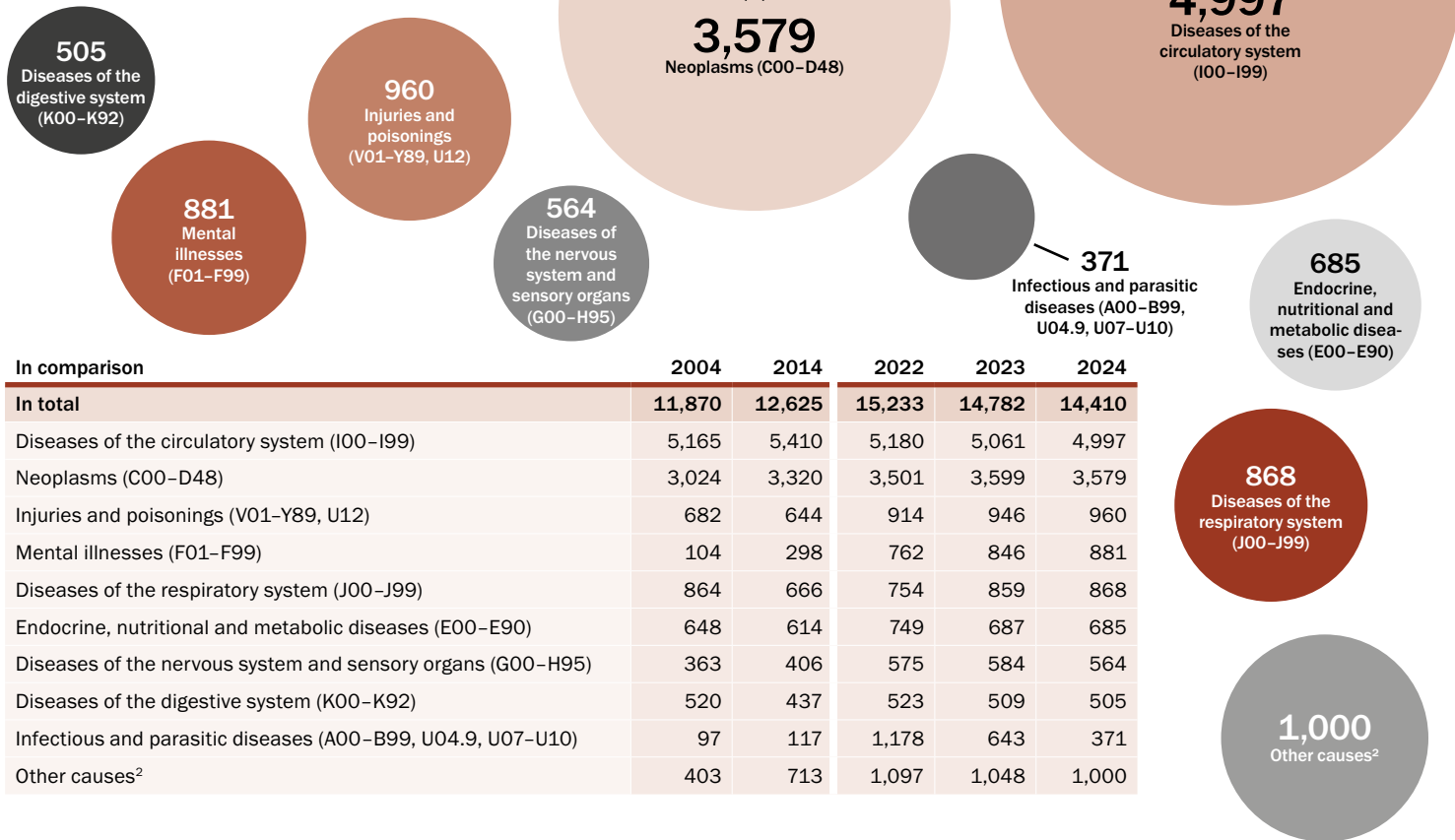
26

Midwifery

In comparison	2021/22	2022/23	2023/24
Graduates	410	502	462
Health and nursing care	184	251	214
Midwifery	22	24	26
Physiotherapy	78	89	87
Biomedical analytics	32	40	38
Radiological technology	30	33	34
Occupational therapy	30	31	32
Speech and language therapy	16	17	18
Dietetics	18	17	13

1 persons who have successfully completed the specified training programme in the academic year (October to September) 2023/24 or in the respective specified year

Deaths – by cause of death¹



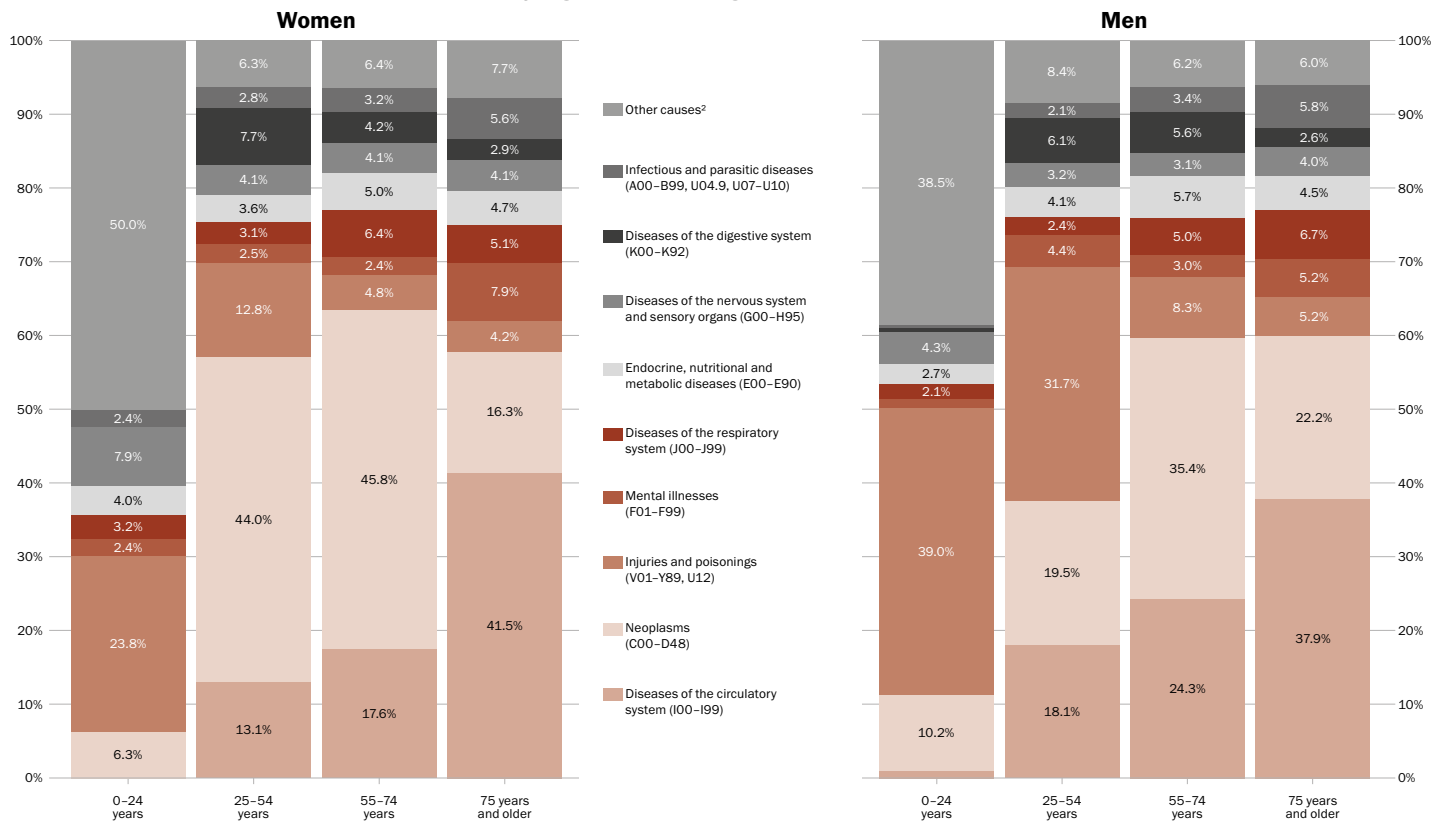
In comparison

	2004	2014	2022	2023	2024
In total	11,870	12,625	15,233	14,782	14,410
Diseases of the circulatory system (I00–I99)	5,165	5,410	5,180	5,061	4,997
Neoplasms (C00–D48)	3,024	3,320	3,501	3,599	3,579
Injuries and poisonings (V01–Y89, U12)	682	644	914	946	960
Mental illnesses (F01–F99)	104	298	762	846	881
Diseases of the respiratory system (J00–J99)	864	666	754	859	868
Endocrine, nutritional and metabolic diseases (E00–E90)	648	614	749	687	685
Diseases of the nervous system and sensory organs (G00–H95)	363	406	575	584	564
Diseases of the digestive system (K00–K92)	520	437	523	509	505
Infectious and parasitic diseases (A00–B99, U04.9, U07–U10)	97	117	1,178	643	371
Other causes ²	403	713	1,097	1,048	1,000

- 1 year 2024, respective specified year | since 2009 incl. deaths abroad | classification of causes of death according to ICD-10 version 2013
- 2 symptoms and poorly characterised affections, diseases affecting the genitourinary system, musculoskeletal system, blood, congenital malformations, perinatal disorders, skin, pregnancy (ICD codes D50–D89, L00–R99)

Source:
Statistics Austria

Deaths – proportion of causes of death by age (in %) and gender¹



- 1 average of the years 2022-2024 | incl. deaths abroad | classification of causes of death according to ICD-10 version 2013 | differences due to rounding possible
- 2 symptoms and poorly characterised affections, diseases affecting the genitourinary system, musculoskeletal system, blood, congenital malformations, perinatal disorders, skin, pregnancy (ICD codes D50-D89, L00-R99)

Source: Statistics Austria

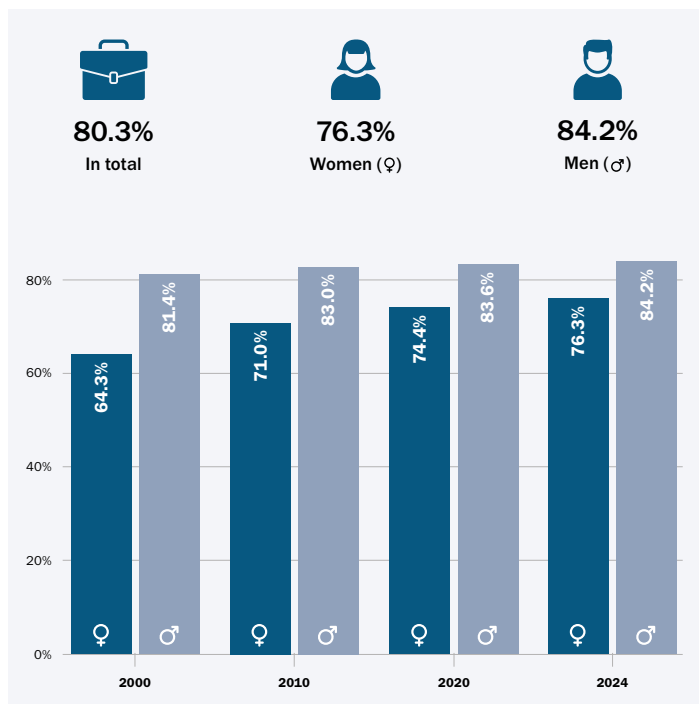
04

**EMPLOYMENT
& LABOUR
MARKET**

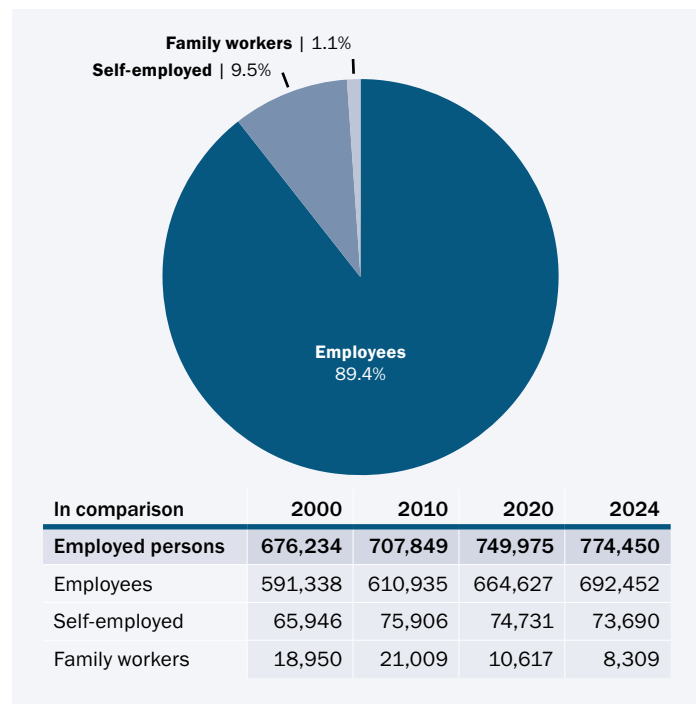
	EMPLOYMENT	78		COMMUTERS	82
	Labour force participation rates	78	Employed persons by residence and work region		82
	Employment structure of the labour force	78	Commuters to Linz		84
	Employees	79			
	Apprentices	80			
				LABOUR MARKET	85
	INCOME	81	Apprenticeship seekers and vacancies		85
	Income of employees	81	Registered unemployed and vacancies		85
			Unemployment rates		87

Employment¹

Labour force participation rate 15–64 years²



Employment structure of the labour force³



- 1 year 2024 or specified year according to the microcensus labour force survey | time series breaks in 2004 and 2021 | according to the concept of the International Labour Organization (gainfully employed for at least 1 hour per week)
- 2 percentage of the labour force aged 15 to 64 (employed and unemployed) in the resident population of the same age (in private households, excluding those doing military or civilian service)
- 3 percentage of all employed persons (in private households, excluding those doing military or civilian service) or number of persons | according to the concept of the International Labour Organization (gainfully employed for at least 1 hour per week) | differences due to rounding possible

Employees – by gender¹



690,965

Total number
of employees



45.7%

Women (♀)



54.3%

Men (♂)

In comparison	2023	2024	2025
In total	699,664	695,114	690,965
Women	315,049	315,711	315,807
Men	384,615	379,403	375,158

Employees – by status in employment¹ and of which women (♀)

♀ 74,856



269,514

Blue-collar workers

♀ 234,775



404,535

White-collar
workers

♀ 6,176



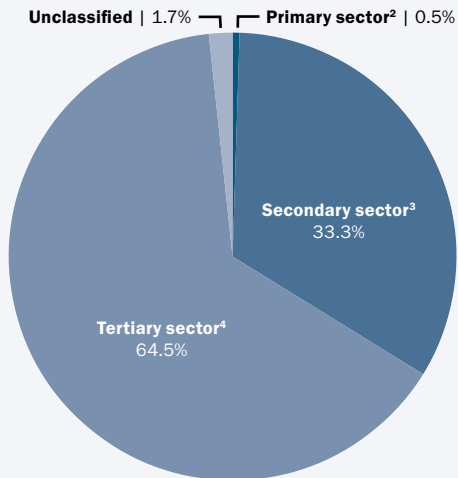
16,916

Civil servants

	Blue-collar workers			White-collar workers			Civil servants		
	2023	2024	2025	2023	2024	2025	2023	2024	2025
In total	283,267	274,858	269,514	396,763	401,991	404,535	19,634	18,265	16,916
Women	78,907	76,661	74,856	228,793	232,280	234,775	7,349	6,770	6,176
Men	204,360	198,197	194,658	167,970	169,711	169,760	12,285	11,495	10,740

1 annual average for 2025 or the respective year indicated

Employees – by economic sector¹



In comparison	2023	2024	2025
Employees	699,664	695,114	690,965
Primary sector ²	3,273	3,324	3,403
Secondary sector ³	239,385	234,885	230,187
Tertiary sector ⁴	443,818	444,594	445,661
Unclassified	13,188	12,311	11,714
Childcare allowance recipients	12,257	11,435	10,801
Military or civilian service	870	817	855
Sector unknown	61	59	58

Apprentices – by gender⁵



21,390

Apprentices in total



6,706

Women (♀)



14,683

Men (♂)

♀ 31.4%

♂ 68.6%

In comparison	2023	2024	2025
Apprentices	22,521	22,159	21,390
Women	7,308	7,113	6,706
Men	15,212	15,044	14,683

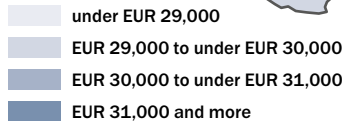
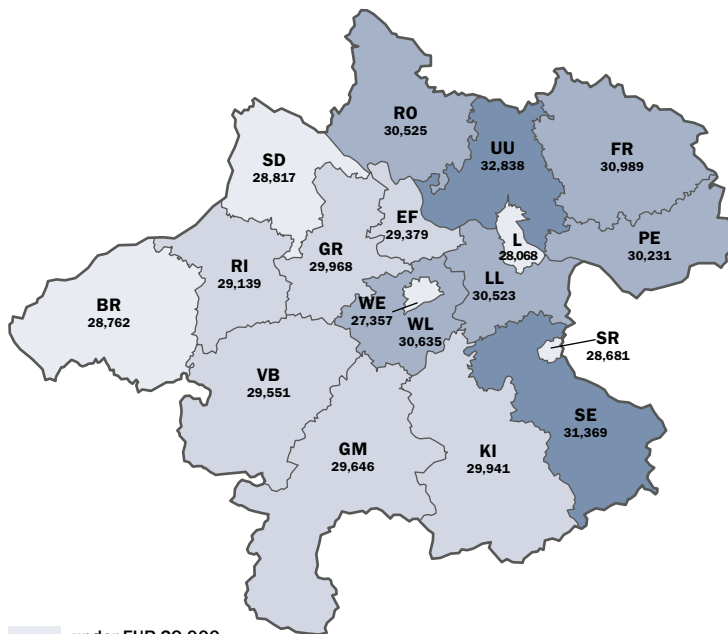
- 1 annual average for 2025 or the respective year indicated | differences due to rounding possible
- 2 Agriculture, forestry and fishing
- 3 Mining and quarrying, manufacturing, electricity, gas and water supply, construction
- 4 Trade, storage and all service activities
- 5 as of 31 December 2025 or the respective year indicated | differences due to rounding possible

Source: Dachverband der Sozialversicherungsträger

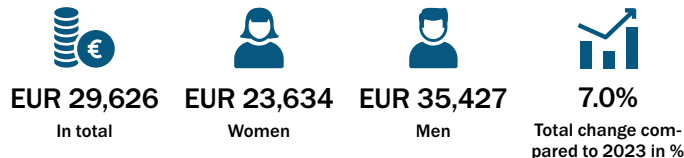
(Federation of Social Insurances) | Apprentices: Austrian Federal Economic Chamber

Income

Median annual net income of employees in 2024 (in euros)¹



¹ median annual net salary of employees by place of residence (purchasing power) according to wage tax statistics 2024 and 2023 | The median is the value that is in the middle of a list of values sorted by size (50% of people earn more and 50% earn less)

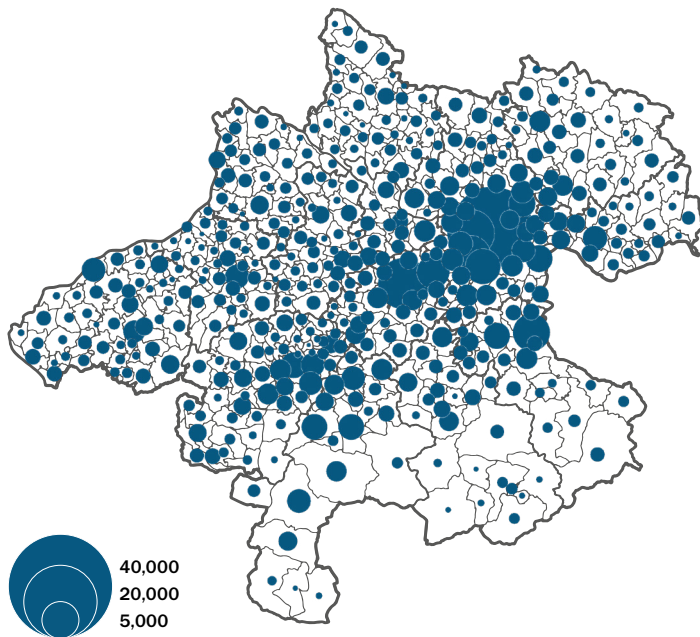


Political districts	In total	Women	Men	Change from 2023 in %
L Stadt Linz	28,068	24,258	31,809	7.7%
SR Stadt Steyr	28,681	23,718	33,873	5.9%
WE Stadt Wels	27,357	22,861	31,464	6.7%
BR Braunau	28,762	23,181	34,128	4.8%
EF Eferding	29,379	22,886	35,993	7.1%
FR Freistadt	30,989	22,767	38,766	8.1%
GM Gmunden	29,646	23,394	36,282	7.3%
GR Grieskirchen	29,968	23,473	35,939	7.0%
KI Kirchdorf	29,941	23,210	35,440	6.8%
LL Linz-Land	30,523	24,866	36,304	6.9%
PE Perg	30,231	22,817	37,250	7.1%
RI Ried	29,139	22,748	33,947	8.0%
RO Rohrbach	30,525	22,548	37,105	7.7%
SD Schärding	28,817	22,139	34,776	7.0%
SE Steyr-Land	31,369	24,325	38,689	6.1%
UU Urfahr-Umgebung	32,838	25,654	40,393	7.5%
VB Vöcklabruck	29,551	22,810	35,987	7.1%
WL Wels-Land	30,635	24,727	36,697	6.7%

Commuters

Employed persons¹ and commuters² – by region of residence

Commuters from the Upper Austrian residential region



769,651

Upper Austrian employed persons at place of residence



511,431

Upper Austrian outbound commuters



66.4%

Upper Austrian outbound commuters in %

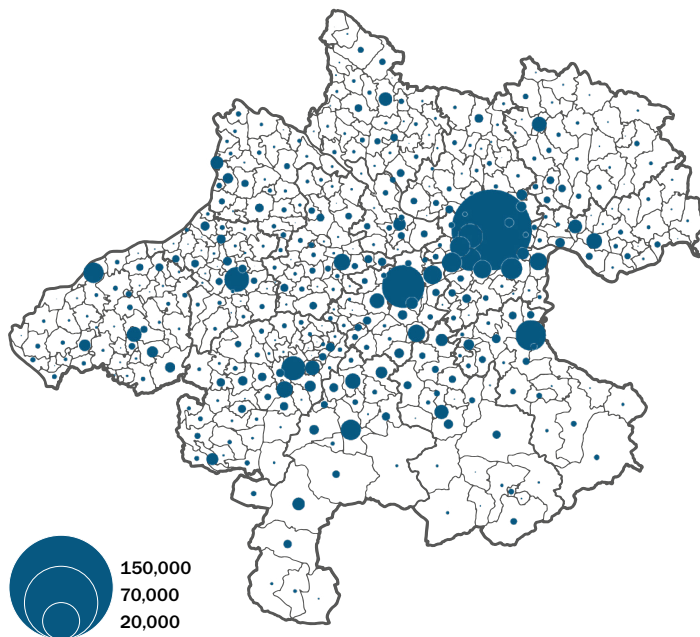
Political districts	Employed persons at place of residence	of which outbound commuters	Outbound commuters in %
Stadt Linz	104,301	34,435	33.0%
Stadt Steyr	17,168	7,338	42.7%
Stadt Wels	31,533	13,962	44.3%
Braunau	56,166	39,624	70.5%
Eferding	17,385	13,540	77.9%
Freistadt	34,806	26,048	74.8%
Gmunden	51,277	31,973	62.4%
Grieskirchen	34,317	25,930	75.6%
Kirchdorf	29,428	20,169	68.5%
Linz-Land	78,847	61,895	78.5%
Perg	36,171	27,524	76.1%
Ried	32,690	23,743	72.6%
Rohrbach	29,176	21,404	73.4%
Schärding	29,107	21,432	73.6%
Steyr-Land	30,567	22,986	75.2%
Urfahr-Umgebung	44,867	35,455	79.0%
Vöcklabruck	71,559	52,898	73.9%
Wels-Land	40,286	31,075	77.1%

- 1 as of 31 October 2023 according to the register-based labour market statistics (territorial status 1 January 2025) | according to the concept of the International Labour Organization (gainfully employed for at least 1 hour per week) | excluding persons on maternity and parental leave
- 2 criterion is the crossing of municipal boundaries | regions on the basis of municipal totals

Source: Statistics Austria

Employed persons¹ and commuters² – by work region

Commuters into the Upper Austrian labour market



762,108

Upper Austrian employed persons at the place of work



503,888

Upper Austrian inbound commuters



66.1%

Upper Austrian inbound commuters in %

Political districts	Employed persons at the place of work	of which inbound commuters	Inbound commuters in %
Stadt Linz	180,176	110,310	61.2%
Stadt Steyr	25,755	15,925	61.8%
Stadt Wels	48,701	31,130	63.9%
Braunau	46,546	30,004	64.5%
Eferding	12,203	8,358	68.5%
Freistadt	21,506	12,748	59.3%
Gmunden	46,636	27,332	58.6%
Grieskirchen	27,650	19,263	69.7%
Kirchdorf	26,113	16,854	64.5%
Linz-Land	78,336	61,384	78.4%
Perg	24,844	16,197	65.2%
Ried	33,621	24,674	73.4%
Rohrbach	21,514	13,742	63.9%
Schärding	22,794	15,119	66.3%
Steyr-Land	20,064	12,483	62.2%
Urfahr-Umgebung	23,155	13,743	59.4%
Vöcklabruck	62,846	44,185	70.3%
Wels-Land	39,648	30,437	76.8%

- 1 as of 31 October 2023 according to the register-based labour market statistics (territorial status 1 January 2025) | according to the concept of the International Labour Organization (gainfully employed for at least 1 hour per week) | excluding persons on maternity and parental leave
- 2 criterion is the crossing of municipal boundaries | regions on the basis of municipal totals

Commuters¹ to Linz – from other Upper Austrian residential districts or federal states



110,310

Total inbound commuters



96,049

Inbound commuters from Upper Austrian districts

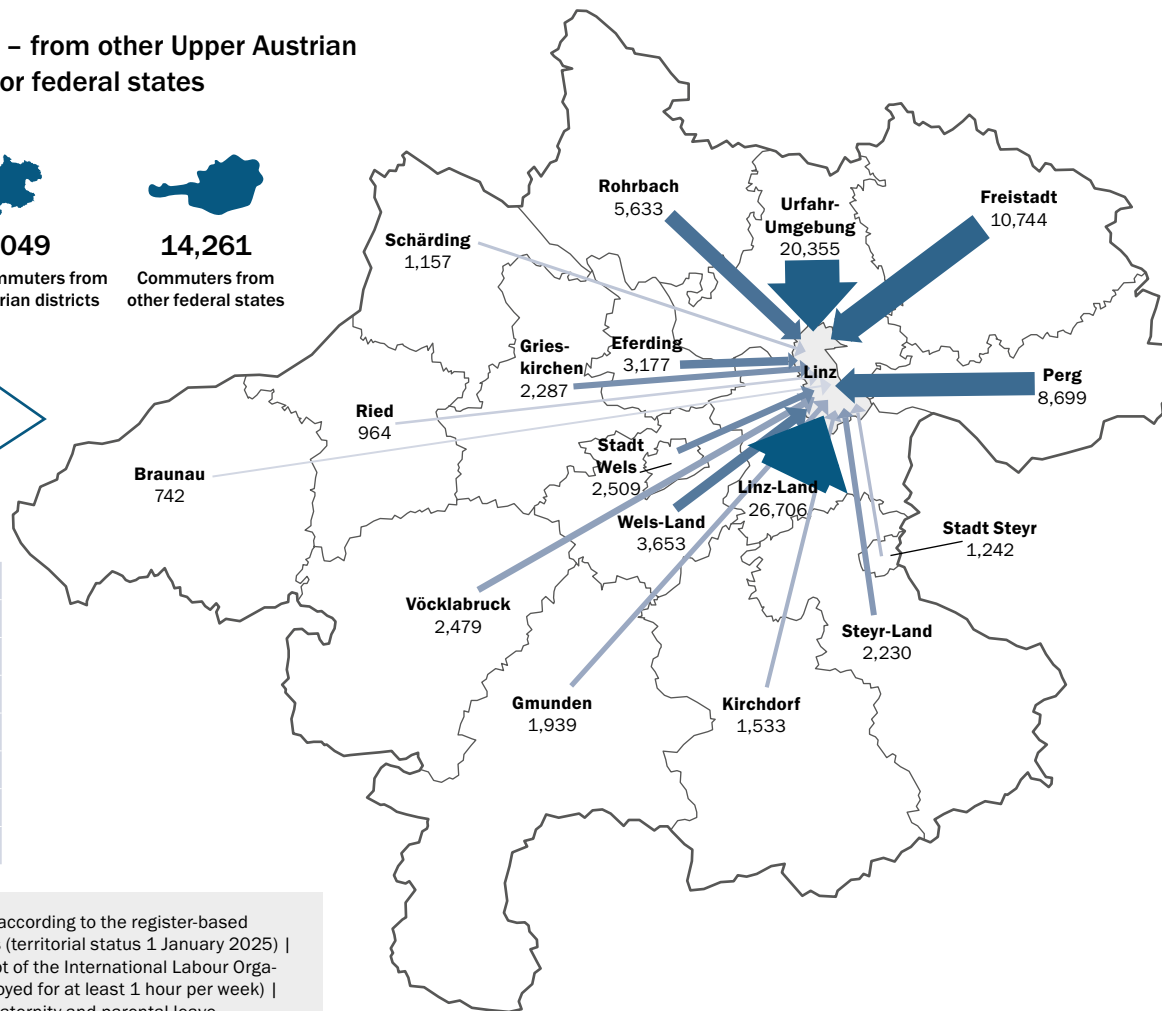


14,261

Commuters from other federal states

Commuters from other federal states

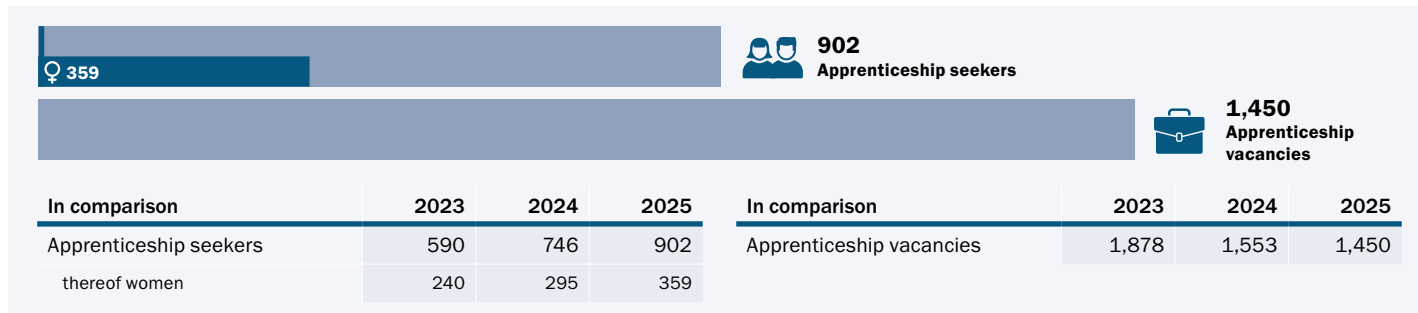
Lower Austria	6,877
Vienna	2,844
Styria	1,834
Salzburg	937
Carinthia	739
Tyrol	675
Burgenland	195
Vorarlberg	160



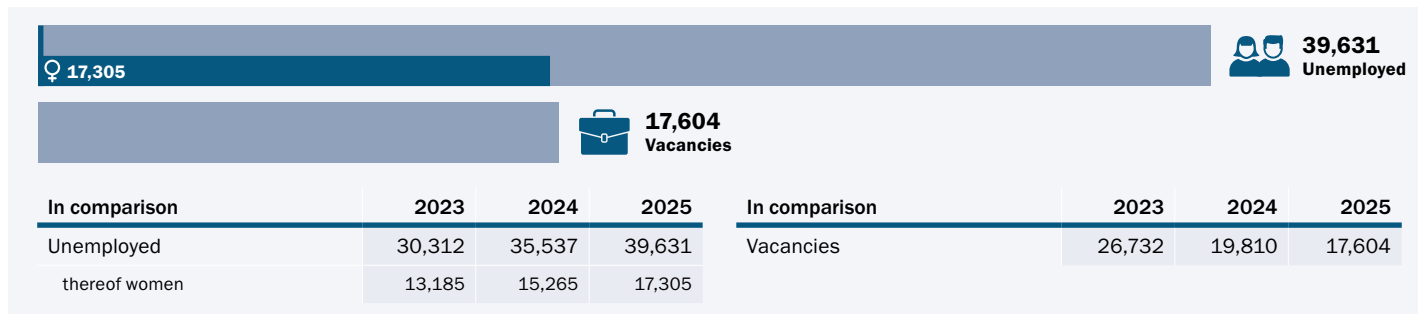
1 as of 31 October 2023 according to the register-based labour market statistics (territorial status 1 January 2025) | according to the concept of the International Labour Organization (gainfully employed for at least 1 hour per week) | excluding persons on maternity and parental leave

Labour market¹

Apprenticeship seekers and thereof women (♀) and registered apprenticeship vacancies



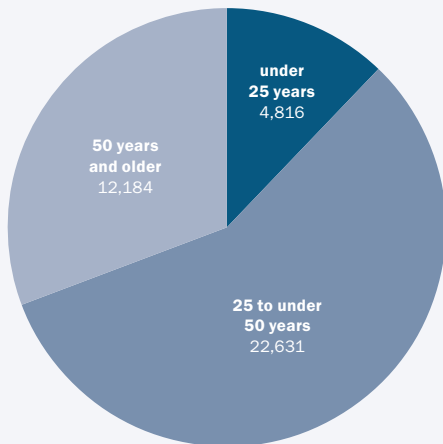
Registered unemployed persons² and thereof women (♀) and registered vacancies



1 annual average for 2025 or the respective year indicated | differences due to rounding possible | persons or vacancies available immediately

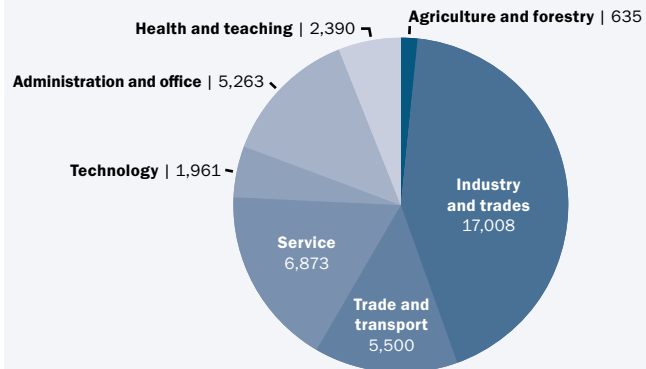
2 blue-collar and white-collar workers

Registered unemployed¹ – by age



In comparison	2023	2024	2025
Unemployed	30,312	35,537	39,631
under 25 years	3,969	4,164	4,816
25 to under 50 years	16,739	20,405	22,631
50 years and older	9,604	10,968	12,184

Registered unemployed¹ – by occupational division

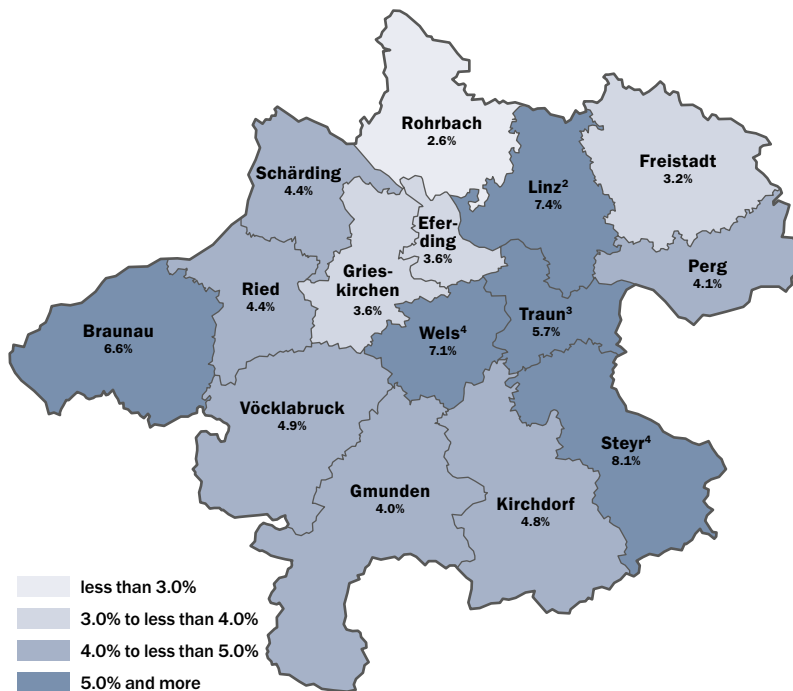


In comparison	2023	2024	2025
Unemployed	30,312	35,537	39,631
Agriculture and forestry	532	597	635
Industry and trades	13,288	15,828	17,008
Trade and transport	4,121	4,786	5,500
Service	5,160	5,991	6,873
Technology	1,160	1,535	1,961
Administration and office	3,724	4,398	5,263
Health and teaching	1,897	2,098	2,390
Undefined	430	305	0

1 annual average for 2025 or the respective year indicated | differences due to rounding possible | blue-collar and white-collar workers

Registered unemployed and unemployment rates¹

Unemployment rates – by labour market districts²⁻⁴



39,631
Total unemployed



17,305
Unemployed women



22,325
Unemployed men



5.4%
Total unemployment rate in %

Labour market districts ²⁻⁴	Total unemployed	Women	Men	Unemployment rate in %
Braunau	3,227	1,449	1,778	6.6%
Eferding	564	239	324	3.6%
Freistadt	982	448	534	3.2%
Gmunden	1,837	798	1,039	4.0%
Grieskirchen	1,112	465	647	3.6%
Kirchdorf	1,260	561	698	4.8%
Linz ²	10,472	4,442	6,030	7.4%
Traun ³	4,201	1,897	2,304	5.7%
Perg	1,355	616	739	4.1%
Ried	1,301	560	741	4.4%
Rohrbach	648	246	402	2.6%
Schärding	1,099	431	668	4.4%
Steyr ⁴	3,614	1,558	2,057	8.1%
Vöcklabruck	3,156	1,398	1,758	4.9%
Wels ⁴	4,803	2,196	2,607	7.1%

- 1 annual average 2025 | differences due to rounding possible | rate = unemployed as a share of the potential labour force
- 2 Political districts Stadt Linz and Urfahr-Umgebung combined
- 3 Political district Linz-Land
- 4 Political districts Stadt Steyr and Steyr-Land respectively
Stadt Wels and Wels-Land combined

05

**ECONOMY
& PUBLIC
FINANCES**

		RESEARCH AND DEVELOPMENT	97
		Research quota Expenditures Employees	97
	REGIONAL ACCOUNTS		90
	Regional economic growth		90
	Gross value added		91
	PRODUCTION AND SERVICES		95
	Industry and commerce Trade Construction		95
	FOREIGN TRADE		96
	Imports and exports		96
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		Agricultural structure	99
		Organic farming	99
		Livestock	100
		Logging Wooded area	101
		MUNICIPAL FINANCES	102
		Revenues and expenditure	102
		Taxes and revenue shares	102

Regional accounts

Regional economic growth – gross regional product at current prices¹



82,538

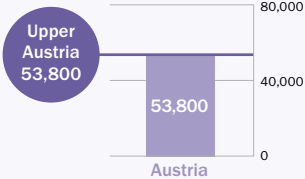
GRP at current prices
Upper Austria
(in EUR million)



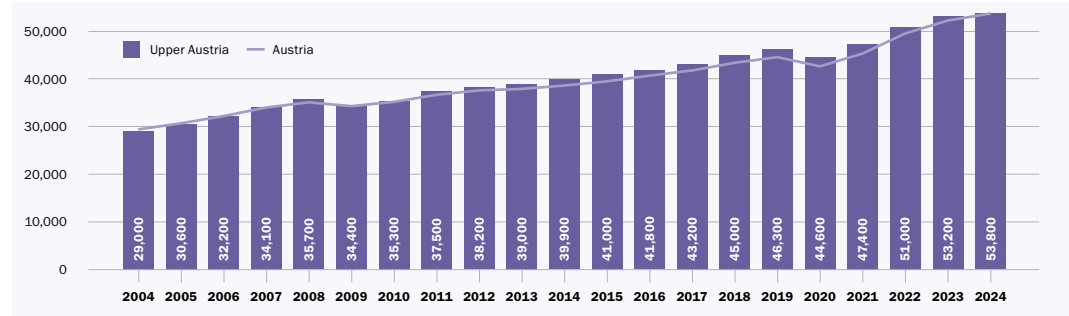
494,088

GDP at current prices
Austria
(in EUR million)

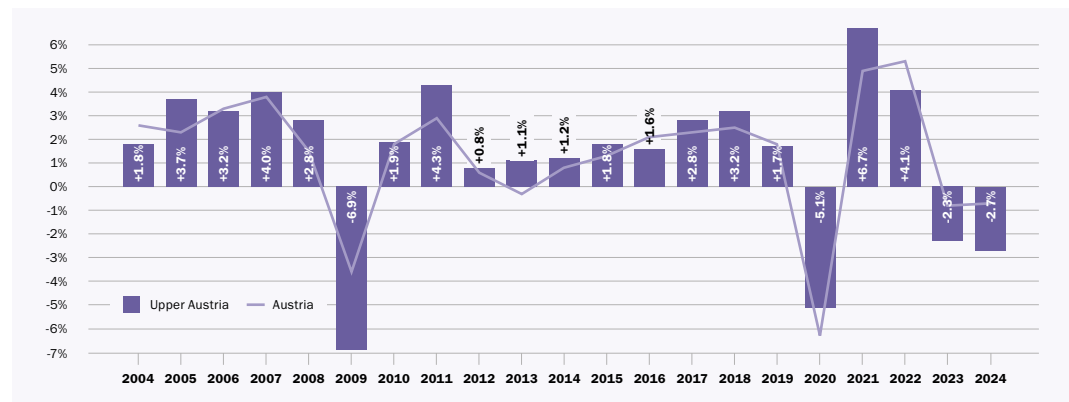
GRP at current prices –
per capita (in EUR)



Gross regional product at current prices (nominal) – per capita (in EUR)



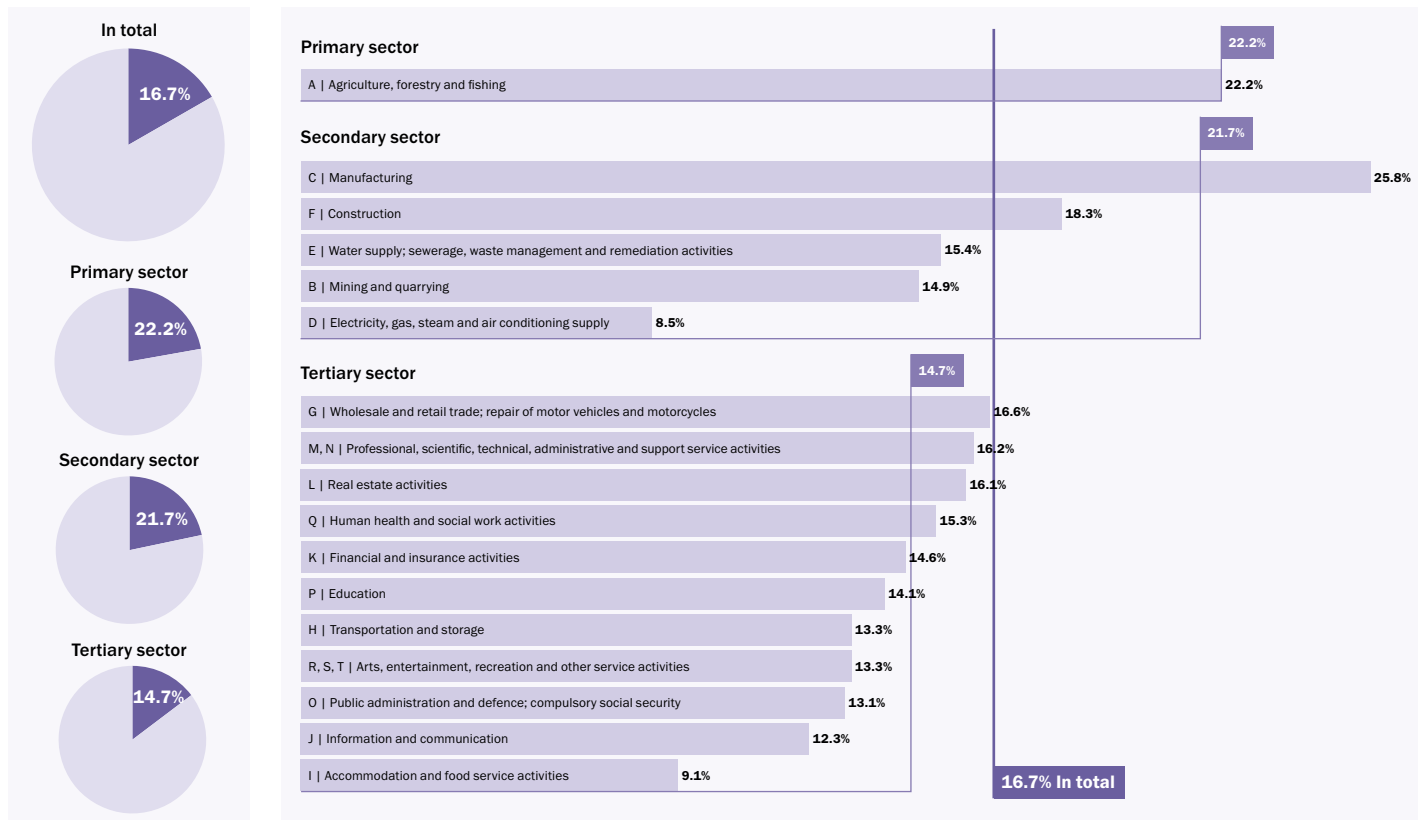
Gross regional product – real year-on-year change (in %)



¹ year 2024, respective specified year | The gross regional product (GRP) corresponds to the gross domestic product (GDP) at regional level

Source: Statistics Austria | National accounts revision status: September 2025, European System of Accounts (ESA 2010)

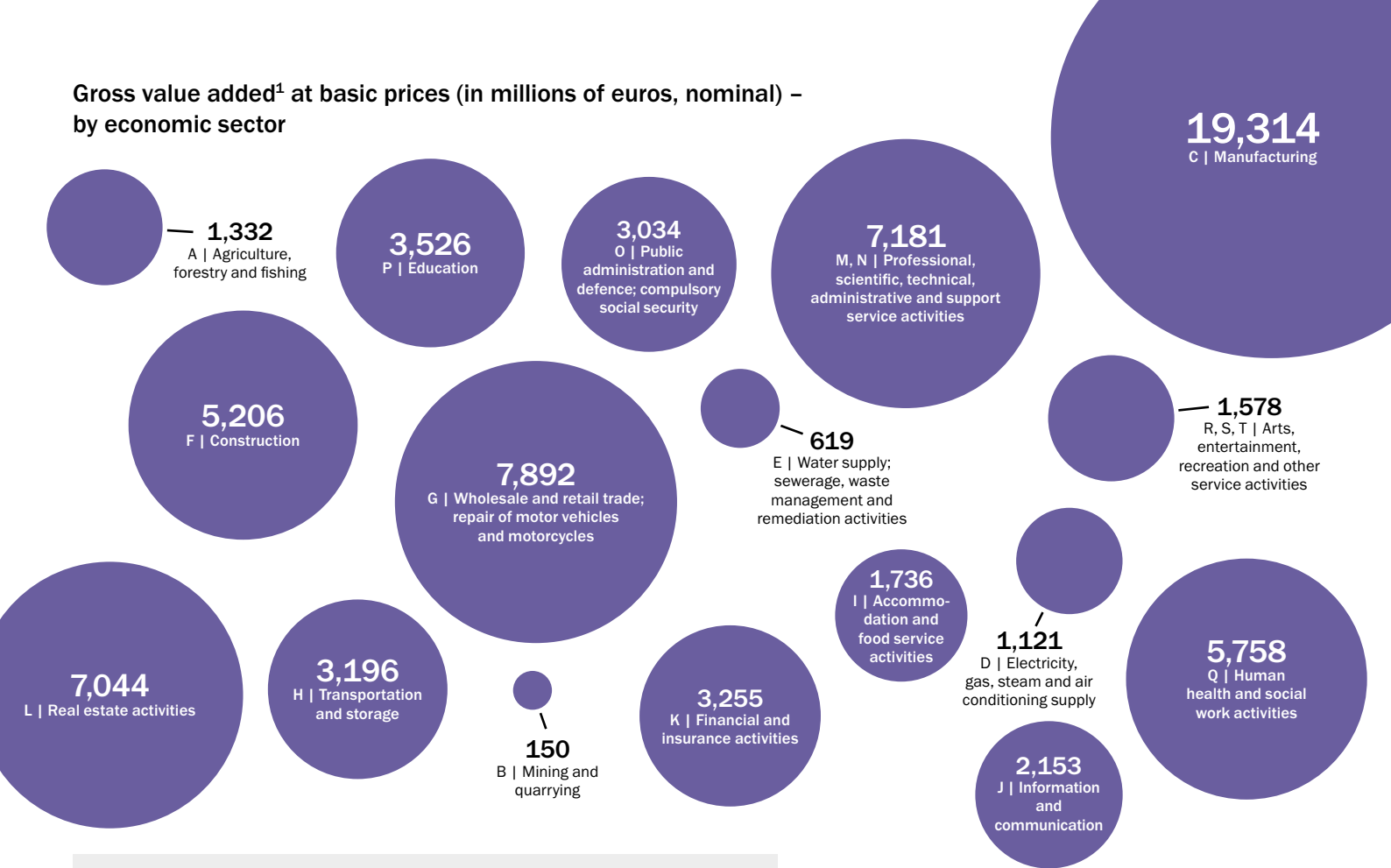
Upper Austrian share of Austrian gross value added¹ at basic prices (in %, nominal)



1 year 2024 | Gross value added at basic prices is the total value of goods and services produced in the production process by resident units, less the goods and services consumed, processed or transformed in the production process | "gross" = before deduction of depreciation and amortisation | sorted by economic sector (ÖNACE 2008 economic classification)

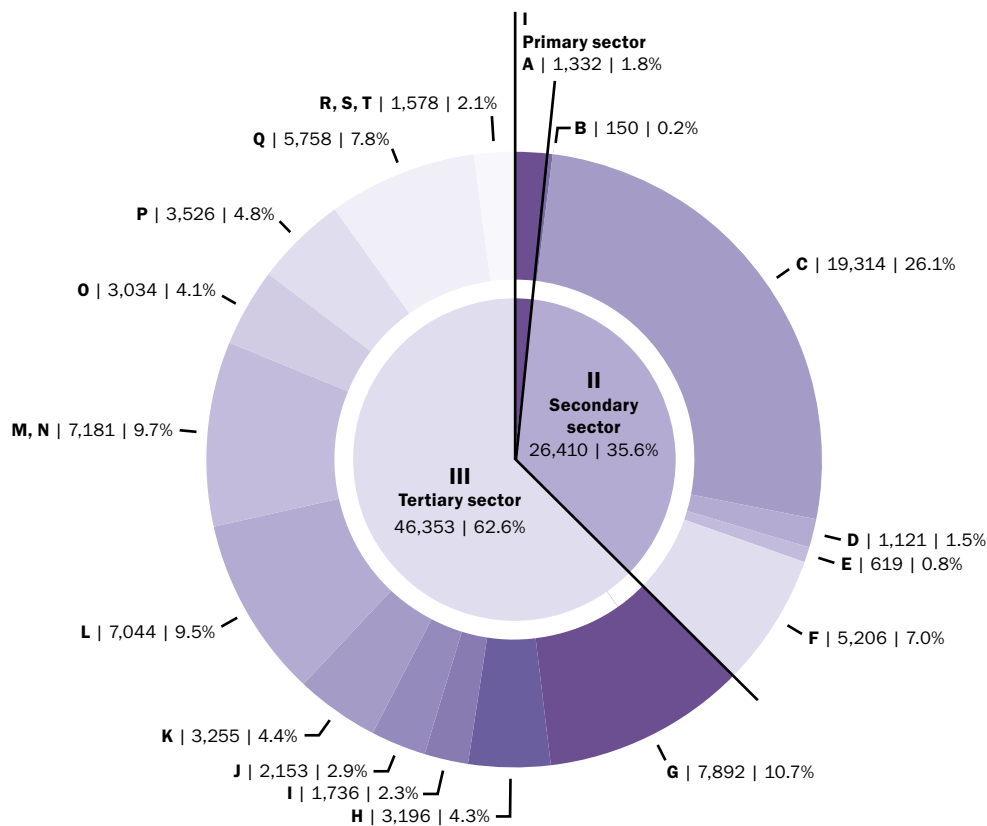
Source: Statistics Austria | National accounts revision status: September 2025, European System of Accounts (ESA 2010)

Gross value added¹ at basic prices (in millions of euros, nominal) –
by economic sector



1 year 2024 | Gross value added at basic prices is the total value of goods and services produced in the production process by resident units, less the goods and services consumed, processed or transformed in the production process | “gross” = before deduction of depreciation and amortisation | according to ÖNACE 2008 economic classification

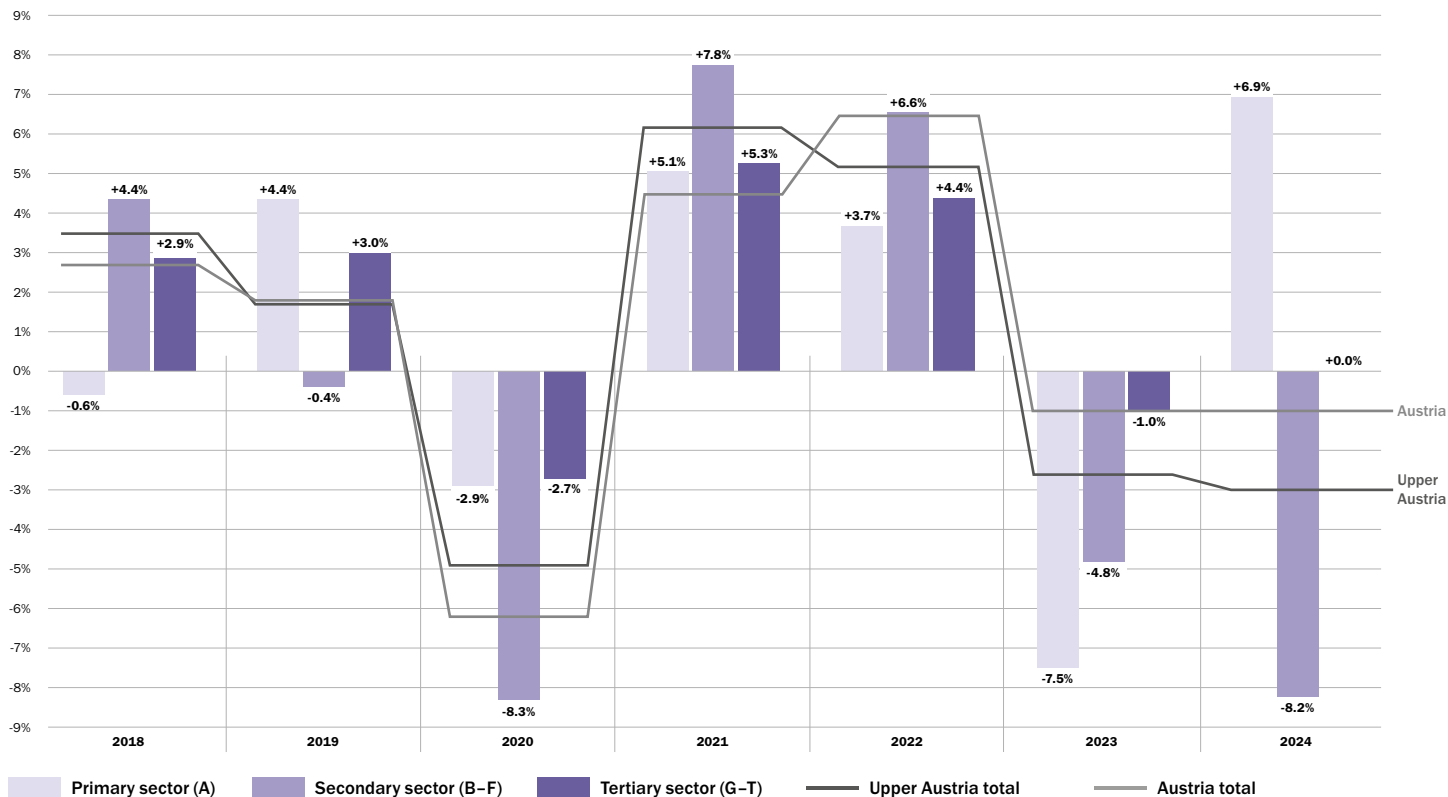
Gross value added¹ at basic prices (in millions of euros, nominal | in %) – by economic sector



1 year 2024 | Gross value added at basic prices is the total value of goods and services produced in the production process by resident units, less the goods and services consumed, processed or transformed in the production process | "gross" = before deduction of depreciation and amortisation | according to ÖNACE 2008 economic classification

Source: Statistics Austria | National accounts revision status: September 2025, European System of Accounts (ESA 2010) | differences due to rounding possible

Upper Austrian gross value added in real terms at basic prices by economic sector – year-on-year change¹

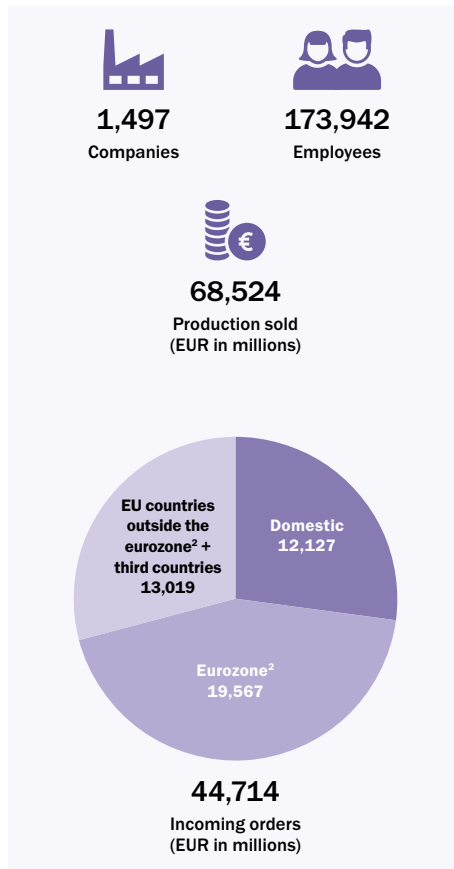


1 year 2024, respective specified year | Gross value added at basic prices is the total value of goods and services produced in the production process by resident units, less the goods and services consumed, processed or transformed in the production process | "gross" = before deduction of depreciation and amortisation | according to ÖNACE 2008 economic classification

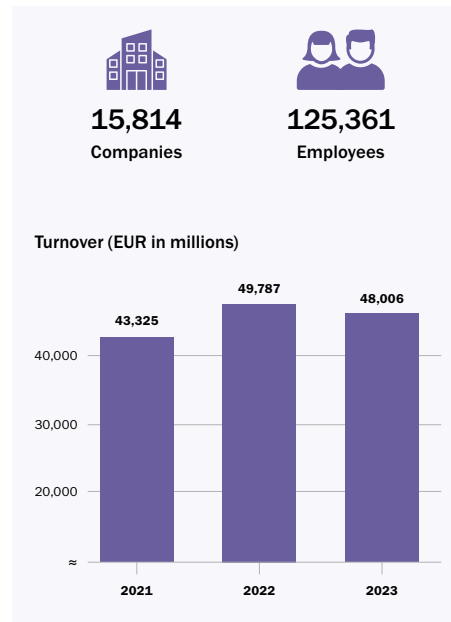
Source: Statistics Austria | National accounts revision status: September 2025, European System of Accounts (ESA 2010) | differences due to rounding possible

Production and services

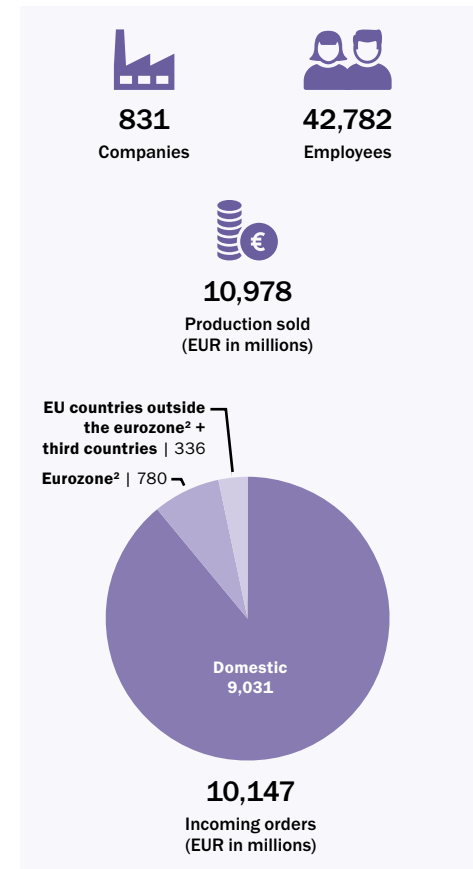
Industry and commerce¹



Trade³



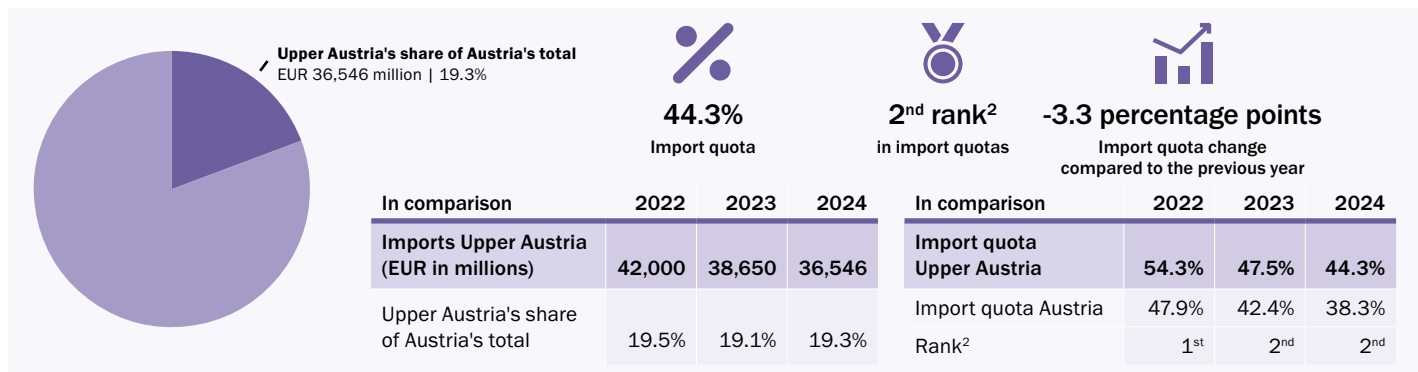
Construction⁴



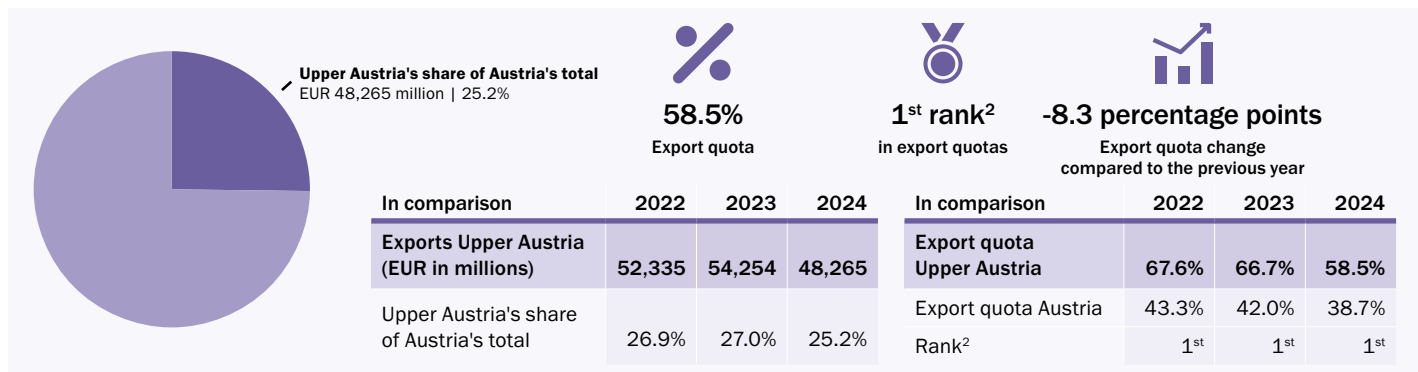
- 1 as of 31 December 2024 | ÖNACE 2008 sections "B" to "E"; excluding construction "F"
- 2 EU countries that have joined the European Monetary Union, excluding Austria
- 3 annual average 2023 for employees, otherwise year 2023 or specified year | ÖNACE 2008 section "G"
- 4 as of 31 December 2024 | ÖNACE 2008 section "F"

Foreign trade

Imports and import quotas¹



Exports and export quotas¹

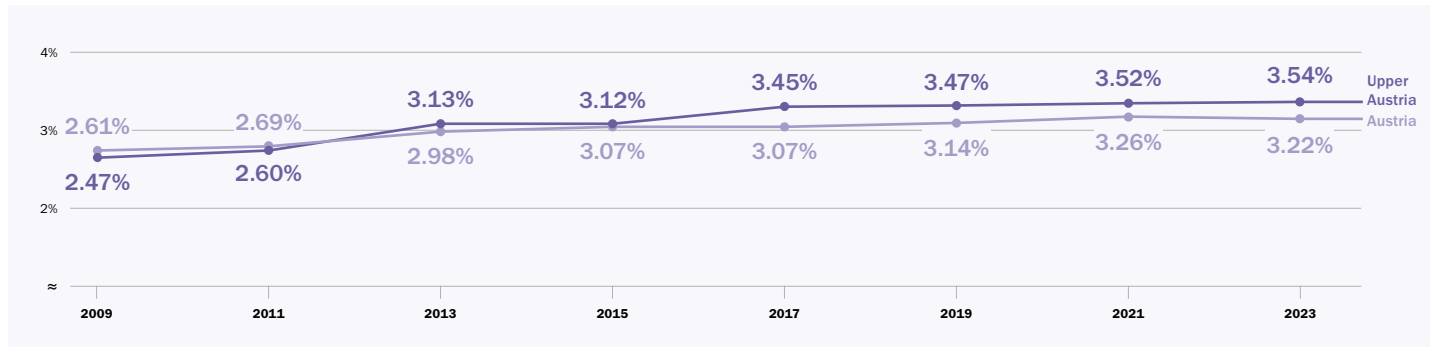


- 1 2024 or respective specified year | quotas measured in terms of gross regional product and Austria in terms of gross domestic product
- 2 Rank held by Upper Austria in comparison to the other Austrian federal states

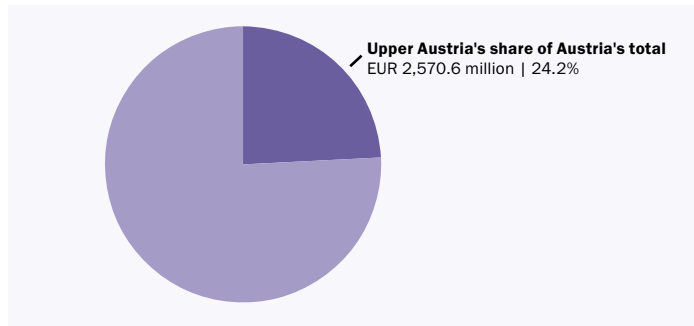
Source: Statistics Austria on behalf of the state governments / economic chamber organisations | gross regional product or gross domestic product according to national accounts revision status: September 2025, European System of Accounts (ESA 2010) | differences due to rounding possible

Research and development

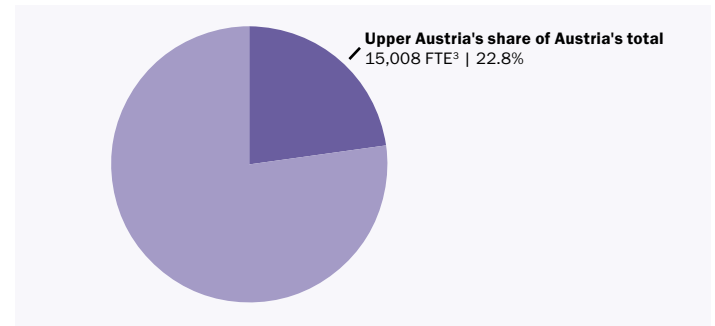
Regional research quota¹



R&D expenditure²



R&D employees²



- 1 gross domestic expenditure on research and experimental development (R&D) as a percentage of gross regional product | regional allocation according to the R&D location of the survey units
- 2 year 2023 | in the corporate sector | according to the R&D location of the company
- 3 FTE = full-time equivalents

Source: Statistics Austria | R&D survey | National accounts revision status: September 2025, European System of Accounts (ESA 2010)

Agriculture and forestry

Regional economic accounts at basic prices (in millions of euros)¹



2,430

Total agricultural output



1,040

Gross value added agriculture



427

Total forestry output

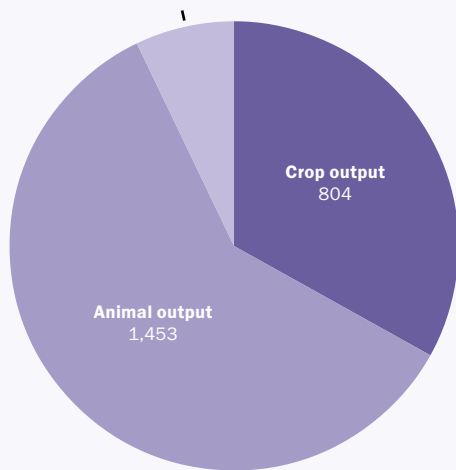


223

Gross value added forestry

Agricultural output – by sector

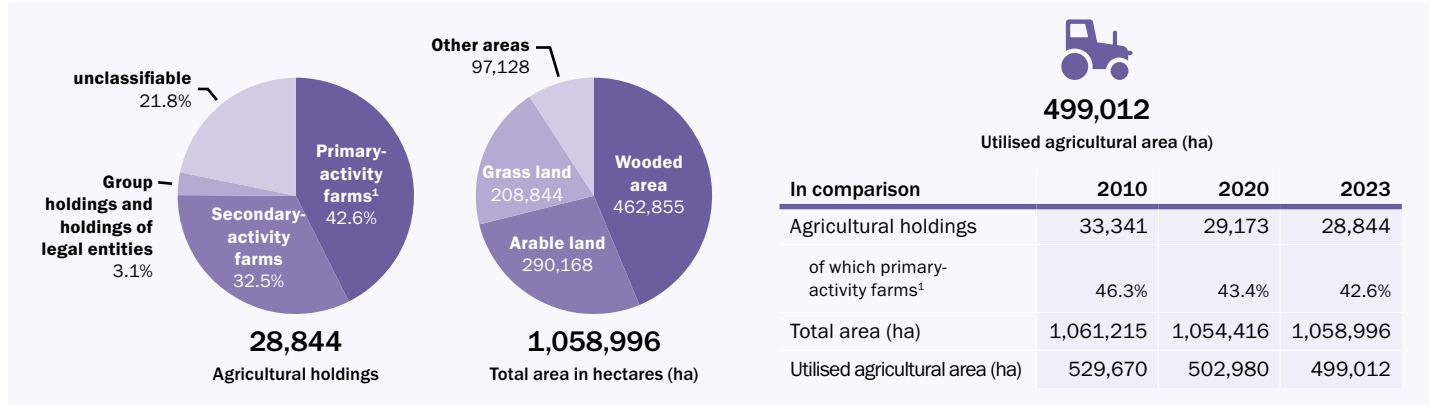
Agricultural services output and non-agricultural secondary activities (inseparable) | 173



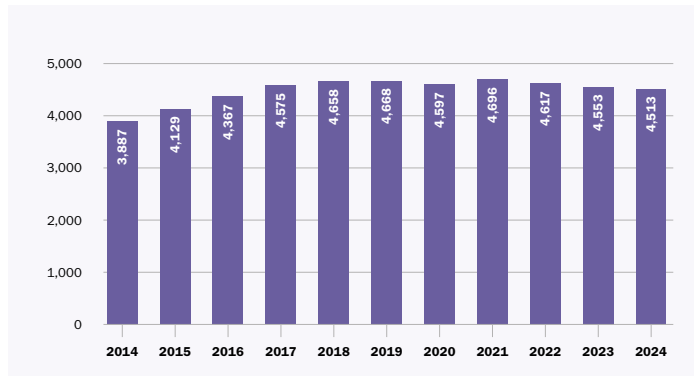
Output in agriculture and forestry

In comparison	2022	2023	2024
Crop output	1,057	839	804
of which cereals (incl. seed)	433	245	241
of which industrial crops	123	102	81
of which forage plants	244	204	180
of which vegetables and horticulture	161	175	189
Animal output	1,370	1,468	1,453
of which cattle	290	271	273
of which pigs	344	407	393
of which animal products	658	706	699
thereof milk	582	627	618
Agricultural services output and non-agricultural secondary activities (inseparable)	168	169	173
Total agricultural output	2,595	2,475	2,430
Total forestry output	413	417	427

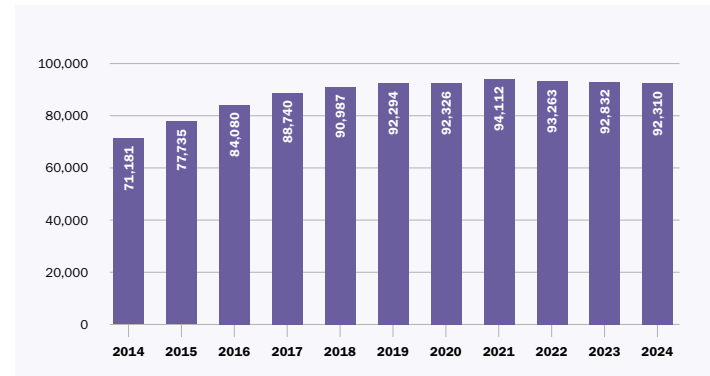
Agricultural structure 2023



Organic farming holdings



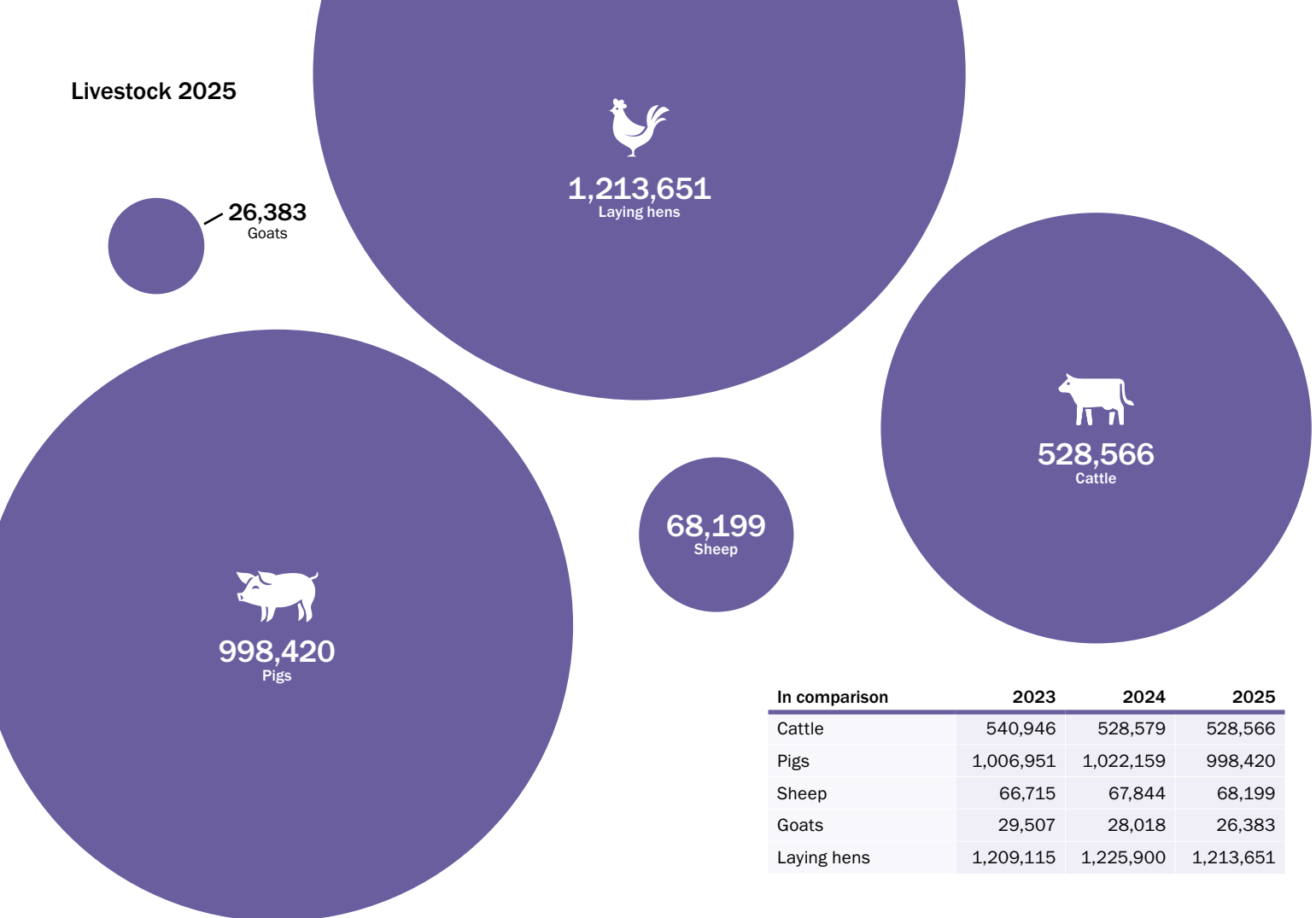
Organic farming area in hectares



1 Farmers are employed in the agricultural and forestry business for at least 50% of their annual working hours

Source: Statistics Austria | Agricultural structure survey (2023 sample) | Upper Austrian Chamber of Agriculture | State of Upper Austria, Dir. Regional Planning, Economical and Rural Development, Department of Agriculture and Forestry | differences due to rounding possible

Livestock 2025



In comparison	2023	2024	2025
Cattle	540,946	528,579	528,566
Pigs	1,006,951	1,022,159	998,420
Sheep	66,715	67,844	68,199
Goats	29,507	28,018	26,383
Laying hens	1,209,115	1,225,900	1,213,651

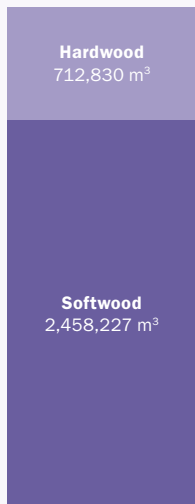
Logging 2024¹



3,171,058 m³

In total

Logging – by wood type

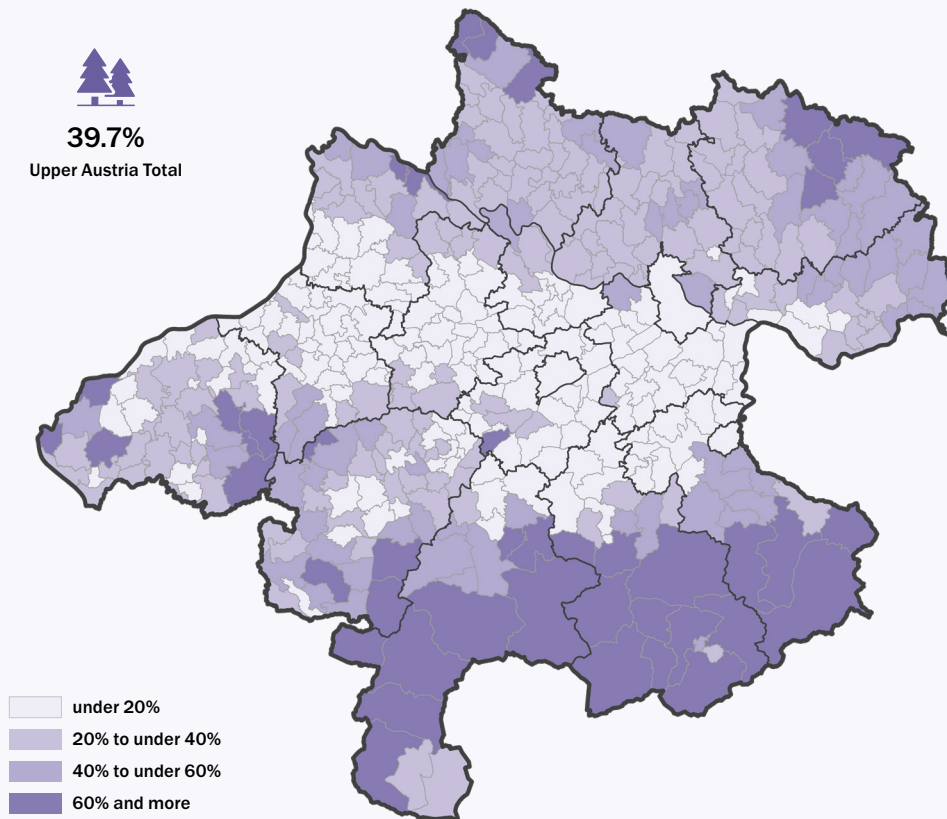


Wooded area of the municipalities (% shares)



39.7%

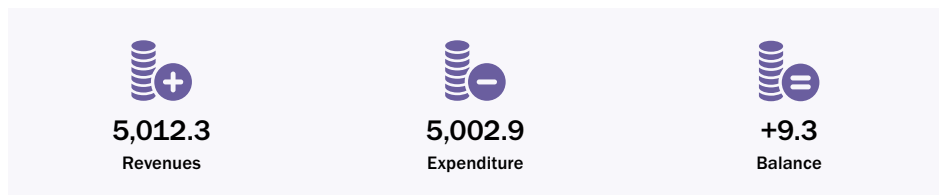
Upper Austria Total



1 in cubic metres without bark

Municipal finances¹

Revenues and expenditure (in millions of euros)



Financial strength and liabilities

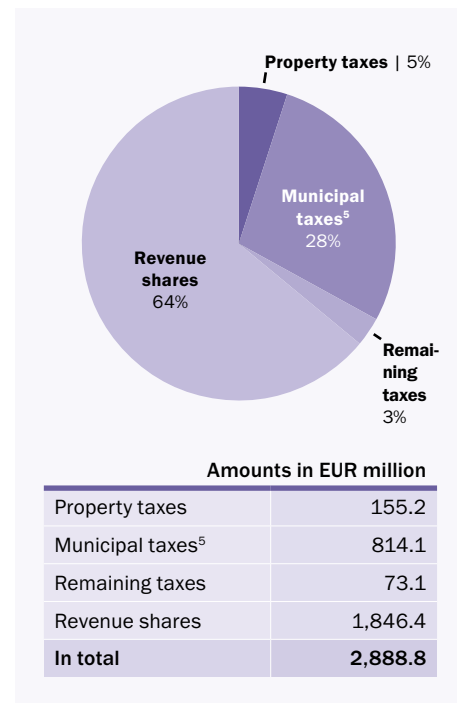
Amounts in EUR million	
Financial strength according to BUG ²	2,639.5
Debt level	2,539.3
Interest payments	91.3
Liabilities	531.7

Amounts in EUR	
Financial strength according to BUG ² per inhabitant	1,734.4
Debt per inhabitant	1,668.5

Municipal staff – number of FTEs³



Taxes and revenue shares⁴

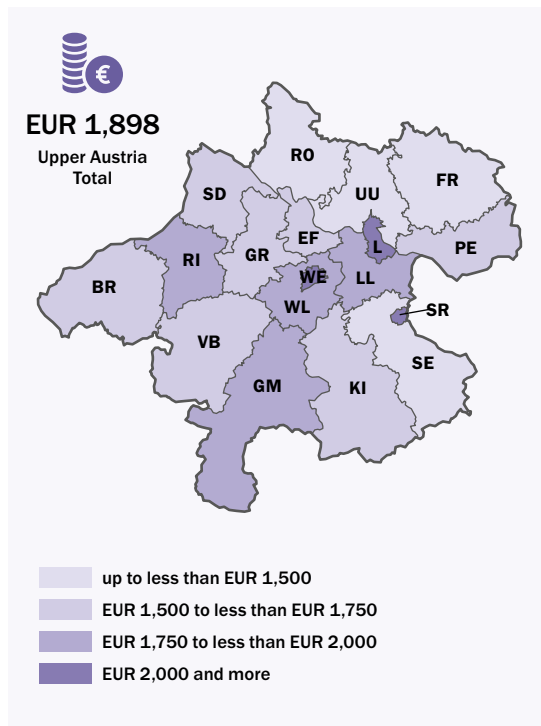


- 1 year 2024 | differences due to rounding possible
- 2 BUG = Bezirksumlagegesetz (District Levy Act)
- 3 FTEs = full-time equivalents
- 4 without contributions from interested parties
- 5 incl. payroll tax

Taxes and revenue shares of municipalities 2024 (in euros) – by district¹

Political districts	Total (absolute)	Per capita quota ²	Property tax	Municipal tax ³	Other Levies	Revenue shares
L Stadt Linz	601,877,293	2,869	111	951	133	1,674
SR Stadt Steyr	97,525,624	2,572	110	885	62	1,514
WE Stadt Wels	178,160,940	2,772	123	876	105	1,669
BR Braunau	187,086,674	1,710	95	493	35	1,087
EF Eferding	51,316,978	1,516	96	330	29	1,060
FR Freistadt	95,650,897	1,408	77	249	21	1,062
GM Gmunden	182,914,397	1,768	116	468	43	1,141
GR Grieskirchen	105,977,346	1,599	103	404	26	1,066
KI Kirchdorf	95,871,369	1,651	100	452	29	1,070
LL Linz-Land	299,608,394	1,930	108	570	22	1,229
PE Perg	107,149,740	1,519	72	361	24	1,063
RI Ried	112,405,403	1,786	112	539	41	1,094
RO Rohrbach	85,762,933	1,497	96	310	26	1,065
SD Schärding	90,452,281	1,558	93	371	33	1,062
SE Steyr-Land	91,830,960	1,483	94	291	19	1,078
UU Urfahr-Umgebung	123,736,735	1,408	97	218	31	1,062
VB Vöcklabruck	236,411,979	1,676	101	458	36	1,081
WL Wels-Land	145,088,880	1,910	107	688	23	1,092

Per capita (in euros)²



- 1 without contributions from interested parties | differences due to rounding possible
- 2 based on the final population figure as of 31 October 2022 in accordance with Section 10 (7) of the 2017 Financial Equalisation Act
- 3 incl. payroll tax

Source: Statistics Austria | processing State of Upper Austria, Statistics Upper Austria

06

ENVIRONMENT
& TRANSPORT

ENVIRONMENT 106

Air quality	106
Ecological status of watercourses	108
Municipal waste collection	109

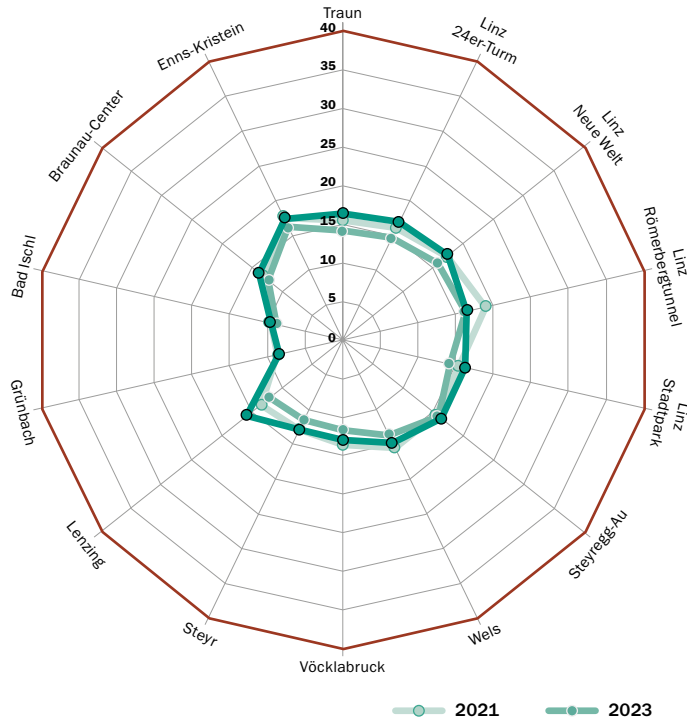
TRANSPORT 110

Motor vehicle stock and new registrations	110
Commercial aviation	113
Road traffic accidents and casualties	114

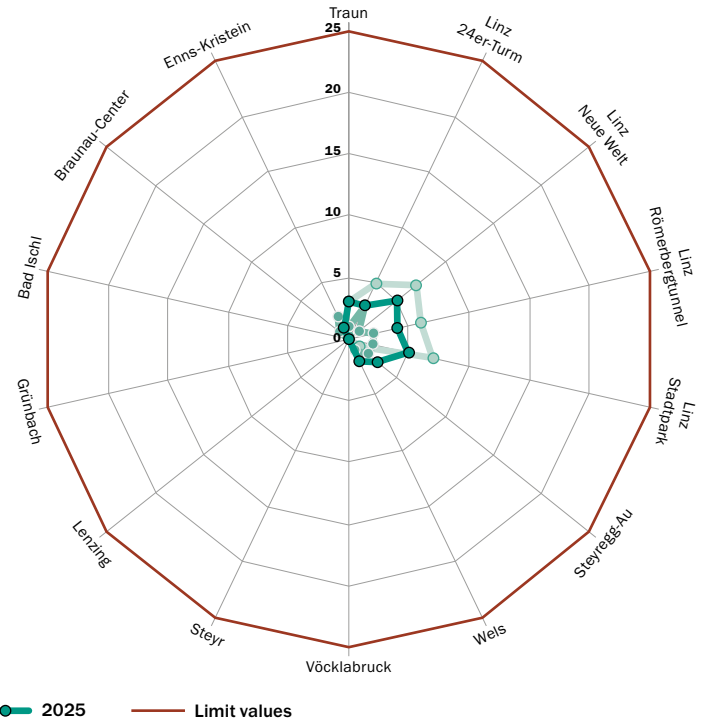
Environment

Air quality – Immissions

Particulate matter PM10¹ – annual mean values at the measuring stations (in µg/m³)²



Particulate matter PM10¹ – number of days above 50 µg/m³ at the measuring stations³

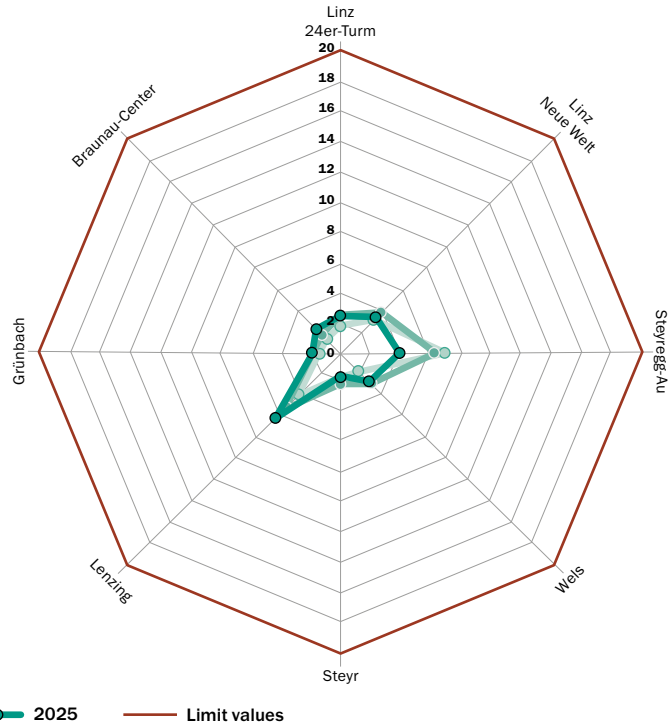
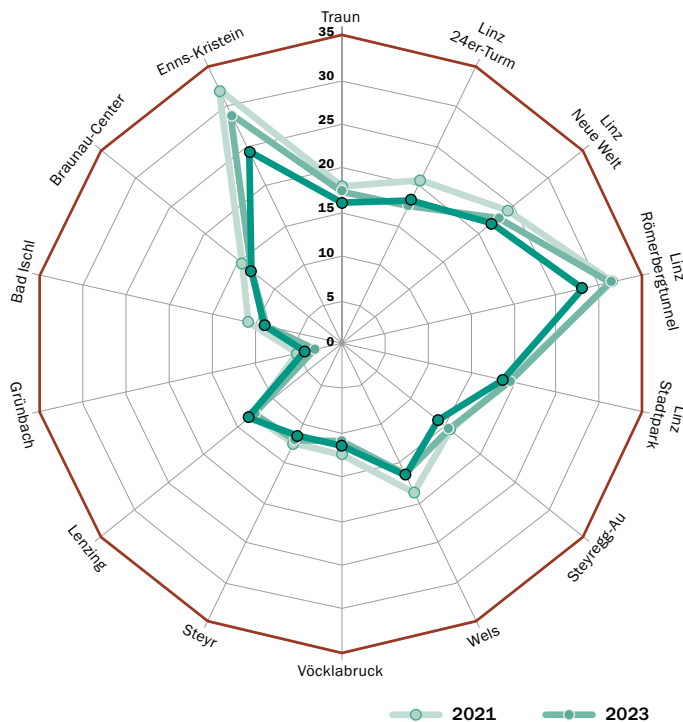


- 1 PM10 = particulate matter with particle size smaller than 10 µm
- 2 limit value for particulate matter PM10: 40 µg/m³ as an annual mean value
- 3 limit value for the permitted number of daily average values above 50 µg/m³ particulate matter PM10: 25 days

Source: State of Upper Austria, Dir. Environment and Water Management, Department of Environmental Protection

Nitrogen dioxide (NO₂) – annual mean values at the measuring stations (in µg/m³)¹

Sulphur dioxide (SO₂) – annual mean values at the measuring stations (in µg/m³)²

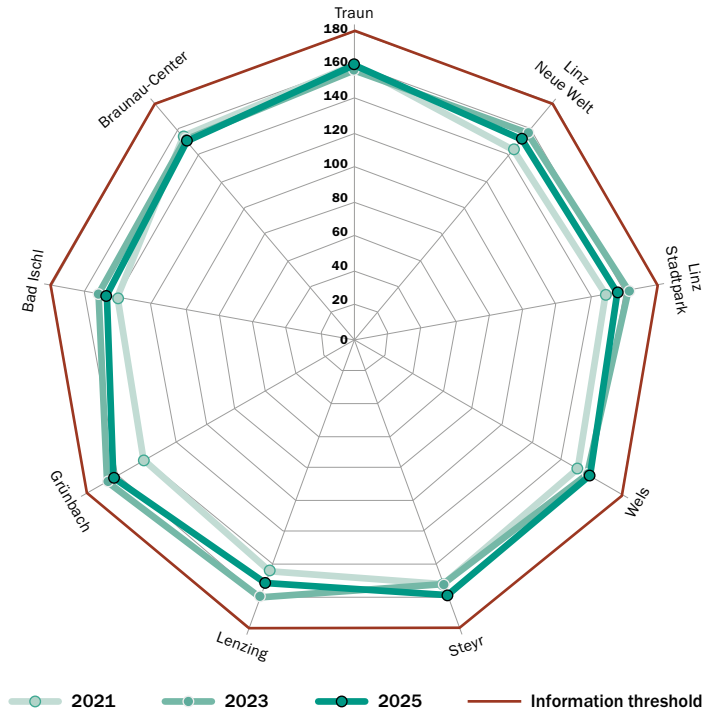


1 limit value for NO₂: 35 µg/m³

2 limit value SO₂ for ecosystems: 20 µg/m³

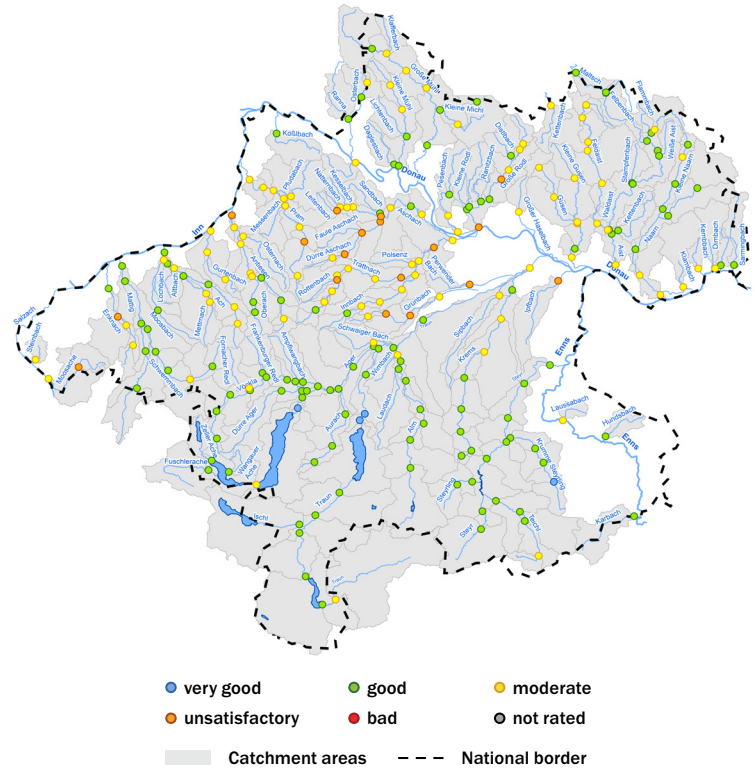
Air quality – Immissions

Ozone (O₃) – maximum hourly mean value at the measuring stations (in µg/m³)¹



Ecological status of watercourses

Monitoring period 2020–2024



1 information threshold for O₃: 180 µg/m³ as an hourly average value

Source: State of Upper Austria, Dir. Environment and Water Management, Department of Environmental Protection and Department of Water Management and Dir. Road Construction and Transportation, Department of Geographic Information and Property | Federal Office of Metrology and Surveying

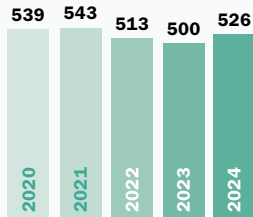
Municipal waste collection

Total collection volume 2024 (in tonnes)

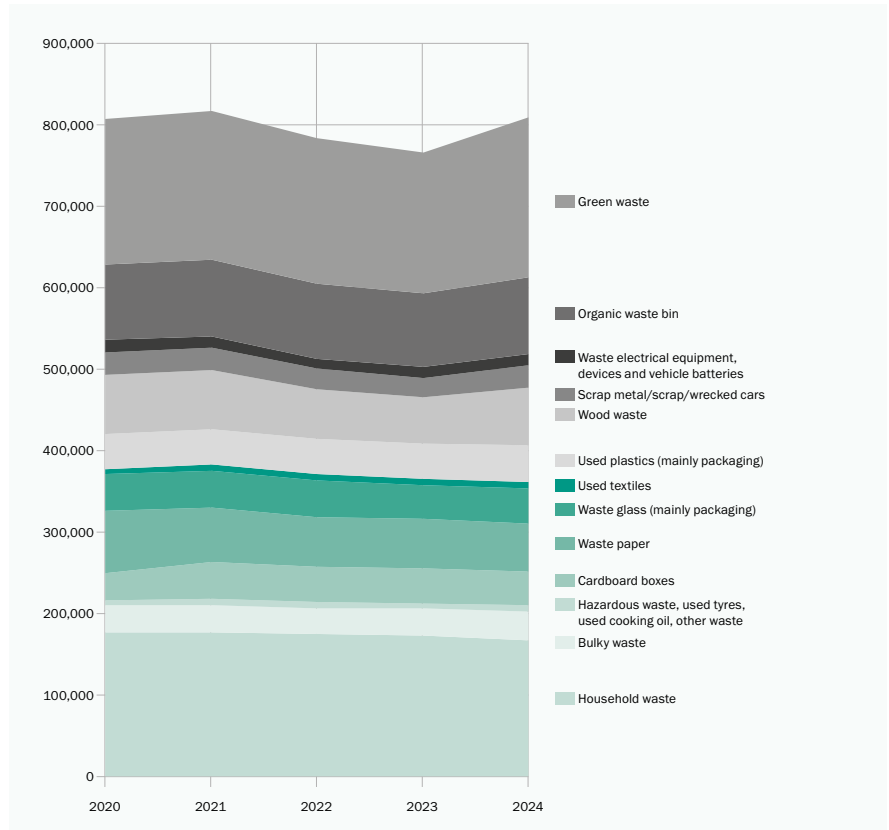


807,378 t

Total collection volume 2020–2024 – per inhabitant (in kilogrammes)



Collection volumes 2020–2024 – by substance (in tonnes)



1 kilogrammes per inhabitant | year 2024

Transport

Motor vehicles – stock¹



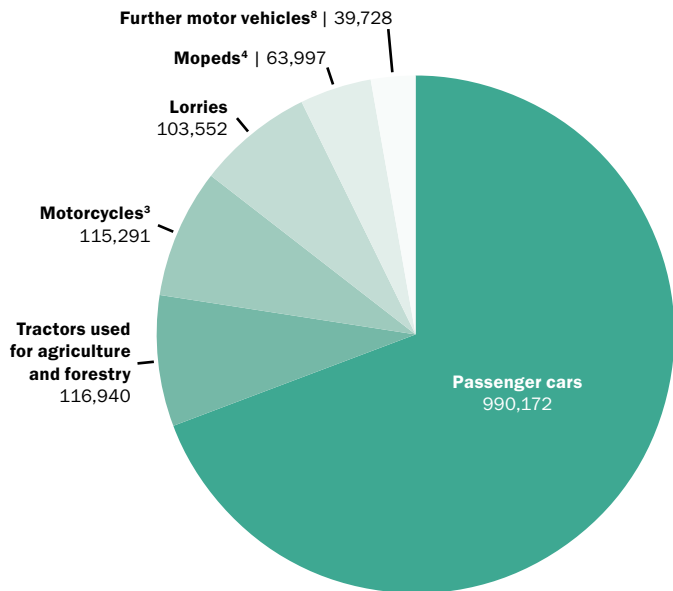
1,429,680

Total motor vehicles²



199,558

Trailers with/without payload



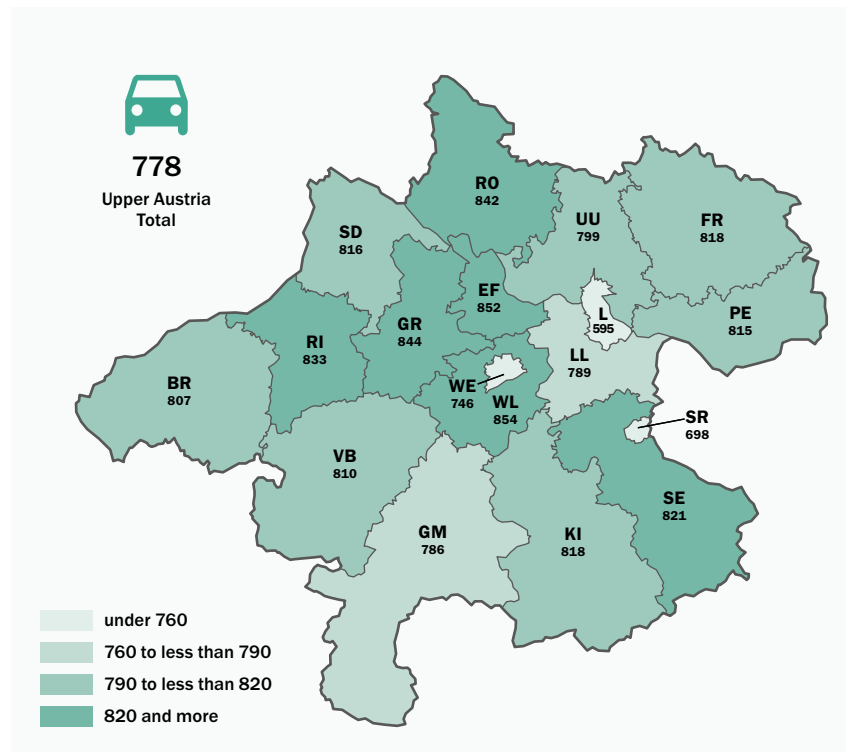
In comparison	2022	2023	2024
Motorcycles ³	108,371	111,958	115,291
Mopeds ⁴	63,406	63,766	63,997
Multi-track motor vehicles ⁵	6,950	6,905	6,958
Passenger cars	972,606	980,342	990,172
Omnibuses	1,388	1,408	1,454
Lorries	100,531	102,127	103,552
Articulated lorries	4,960	4,995	4,991
Motor and transport carts	793	807	804
Tractors used for agriculture and forestry	115,241	116,118	116,940
Driveable work machines ⁶	9,896	10,315	10,832
Other motor vehicles ⁷	13,759	14,240	14,689
Total motor vehicles²	1,397,901	1,412,981	1,429,680
Trailers with/without payload	189,487	196,643	199,558

- 1 as of 31 December 2024 or the respective year indicated
- 2 without trailers
- 3 incl. light mopeds
- 4 incl. small mopeds cat. L3e
- 5 three- and four-wheeled motor vehicles and four-wheeled light motor vehicles
- 6 incl. harvesters
- 7 incl. motor caravans
- 8 Further motor vehicles: multi-track motor vehicles⁵, omnibuses, articulated lorries, motor and transport carts, driveable work machines⁶, Other motor vehicles⁷

Motor vehicle stock – by district¹

Political districts	Total number of vehicles	of which passenger cars
L Stadt Linz	133,593	107,283
SR Stadt Steyr	28,000	22,616
WE Stadt Wels	51,449	40,447
BR Braunau	111,535	73,797
EF Eferding	36,035	23,788
FR Freistadt	73,580	45,854
GM Gmunden	100,635	68,265
GR Grieskirchen	72,977	46,466
KI Kirchdorf	57,832	39,361
LL Linz-Land	132,818	102,068
PE Perg	70,318	47,302
RI Ried	66,590	43,966
RO Rohrbach	67,080	39,610
SD Schärding	63,528	39,751
SE Steyr-Land	61,138	42,447
UU Urfahr-Umgebung	85,918	58,285
VB Vöcklabruck	139,390	94,953
WL Wels-Land	77,264	53,913

Passenger cars per 1,000 inhabitants – by district²



1 as of 31 December 2024 | without trailers

2 in relation to the population (17 years and older)

Registrations of new motor vehicles – by vehicle type¹



68,547
Total motor
vehicles²



6,132
Trailers with/
without payload

1,413

Tractors used for
agriculture
and forestry

2,342

Mopeds⁴



15,068
Motorcycles³

1,268

Further motor
vehicles⁵

1,126

Articulated
lorries



6,831
Lorries

475

Other motor
vehicles⁶



40,024
Passenger cars

Source: Statistics Austria

- 1 as of 31 December 2024
- 2 without trailers
- 3 incl. light mopeds
- 4 incl. small mopeds cat. L3e
- 5 driveable work machines (incl. harvesting machines), multi-track motor vehicles (three- and four-wheeled motor vehicles and four-wheeled light motor vehicles), omnibuses, motor and transport carts
- 6 incl. motor caravans

Registrations of new motor vehicles – by vehicle type¹

In comparison	2022	2023	2024
Motorcycles ²	5,555	6,284	15,068
Mopeds ³	1,972	2,139	2,342
Multi-track motor vehicles ⁴	249	309	496
Passenger cars	36,793	38,140	40,024
Omnibuses	107	82	120
Lorries	4,873	6,428	6,831
Articulated lorries	950	1,169	1,126
Motor and transport carts	16	17	9
Tractors used for agriculture and forestry	1,563	1,423	1,413
Driveable work machines ⁵	571	598	643
Other motor vehicles ⁶	903	615	475
Total motor vehicles⁷	53,552	57,204	68,547
Trailers with/without payload	7,279	6,372	6,132

1 as of 31 December of the year indicated

2 incl. light mopeds

3 incl. small mopeds cat. L3e

4 three- and four-wheeled motor vehicles and four-wheeled light motor vehicles

5 incl. harvesters

6 incl. motor caravans

7 without trailers

8 year 2024

Commercial aviation at Linz Airport⁸



3,393
Total flights



1,697
Arrivals

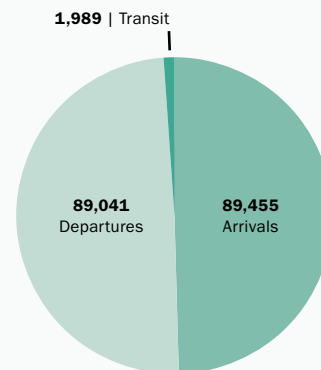


1,696
Departures

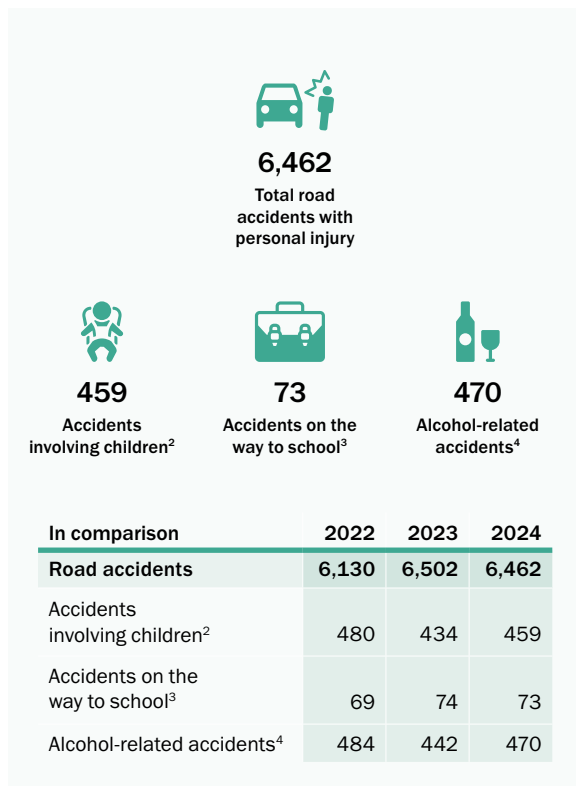


180,485
Passengers

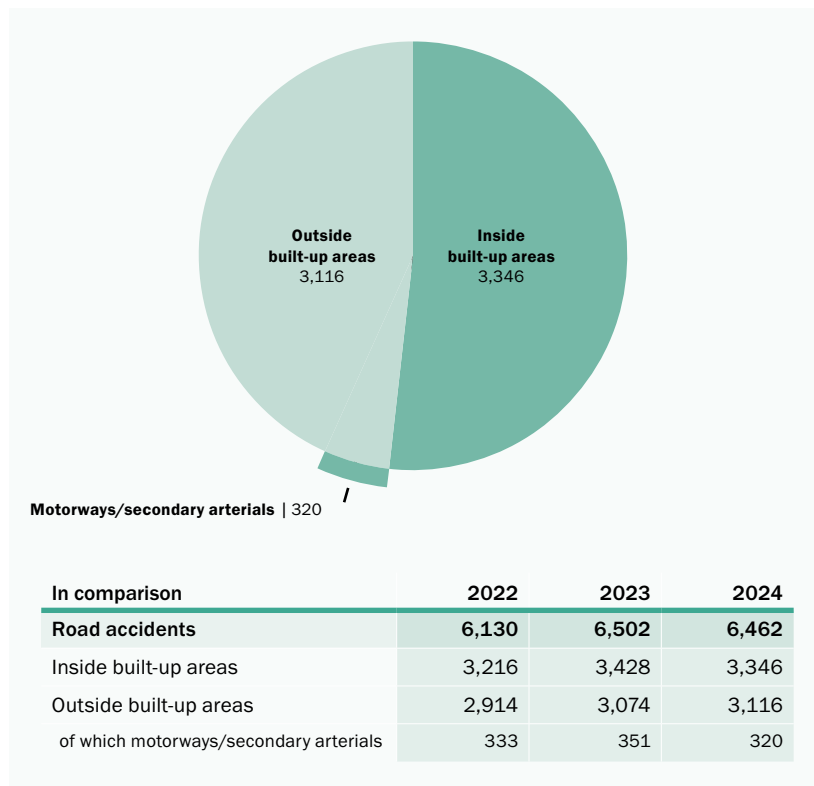
Passengers by destination



Road traffic accidents¹ – by type of accident



Road traffic accidents¹ – by location



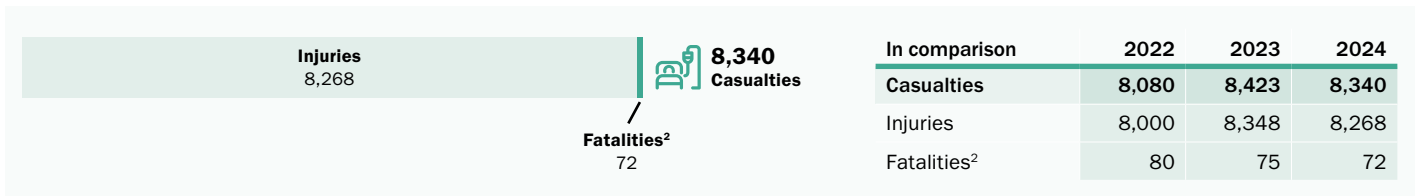
1 with personal injury | year 2024, respectively specified year

2 involving children aged 0 to 14 years

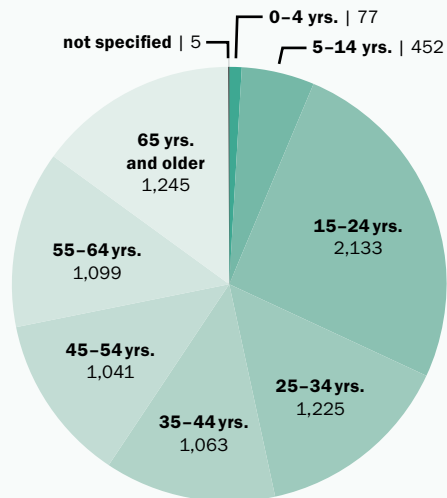
3 involving schoolchildren aged 6 to 15 on the way to or from school or school events

4 At least one person involved in the accident was under the influence of alcohol at the time of the accident

Total casualties¹



Casualties¹ – by age group

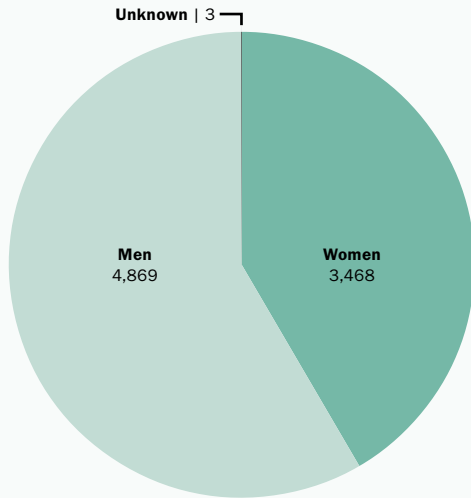


In comparison	2022	2023	2024
Casualties	8,080	8,423	8,340
0-4 years	80	68	77
5-14 years	464	426	452
15-24 years	2,118	2,088	2,133
25-34 years	1,199	1,313	1,225
35-44 years	1,080	1,075	1,063
45-54 years	1,067	1,108	1,041
55-64 years	947	1,136	1,099
65 years and older	1,122	1,206	1,245
not specified	3	3	5

1 road traffic accidents with personal injury | year 2024, respectively specified year

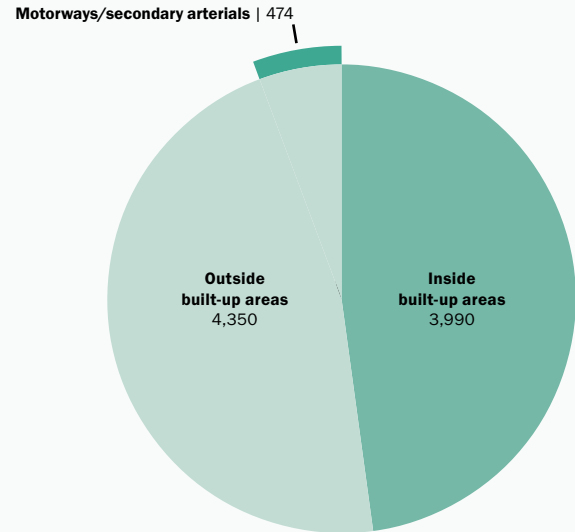
2 30-day time limit

Casualties¹ – by gender



In comparison	2022	2023	2024
Casualties	8,080	8,423	8,340
Women	3,524	3,551	3,468
Men	4,556	4,864	4,869
Unknown	0	8	3

Casualties¹ – by location



In comparison	2022	2023	2024
Casualties	8,080	8,423	8,340
Inside built-up areas	3,932	4,078	3,990
Outside built-up areas	4,148	4,345	4,350
of which motorways/secondary arterials	539	567	474

Casualties¹ – by type of accident



529

Accidents involving children²



79

Accidents on the way to school³



605

Alcohol-related accidents⁴

In comparison	2022	2023	2024
Casualties	8,080	8,423	8,340
Accidents involving children ²	544	494	529
Accidents on the way to school ³	75	78	79
Alcohol-related accidents ⁴	656	546	605

Casualties¹ – by road user type



6,430

Driver



1,464

Passenger



446

Pedestrian

In comparison	2022	2023	2024
Casualties	8,080	8,423	8,340
Driver	6,167	6,424	6,430
Passenger	1,460	1,455	1,464
Pedestrian	453	544	446

Drivers and passengers involved in accidents¹ – by vehicle type



4,630

Multi-track motor vehicles⁵



1,404

Single-track motor vehicles



1,860

Other vehicles⁶

In comparison	2022	2023	2024
Together	7,627	7,879	7,894
Multi-track motor vehicles ⁵	4,785	4,763	4,630
Single-track motor vehicles	1,289	1,415	1,404
Other vehicles ⁶	1,553	1,701	1,860

- 1 road traffic accidents with personal injury | year 2024, respectively specified year
- 2 involving children aged 0 to 14 years
- 3 involving schoolchildren aged 6 to 15 on the way to or from school or school events
- 4 At least one person involved in the accident was under the influence of alcohol at the time of the accident
- 5 incl. rail vehicles
- 6 incl. bicycles, e-bikes, scooters, e-scooters, play and sports equipment and other vehicles

Source: Statistics Austria

07

**TOURISM &
LEISURE TIME**

TOURISM 120

Accommodation establishments	120
Bed capacity and occupancy	120
Arrivals and overnight stays	121

CULTURE 124

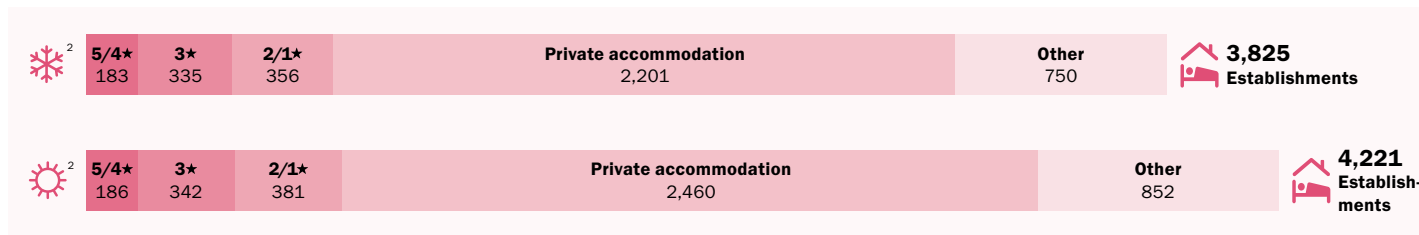
Theatre Festivals	124
Museums	125

SPORT 126

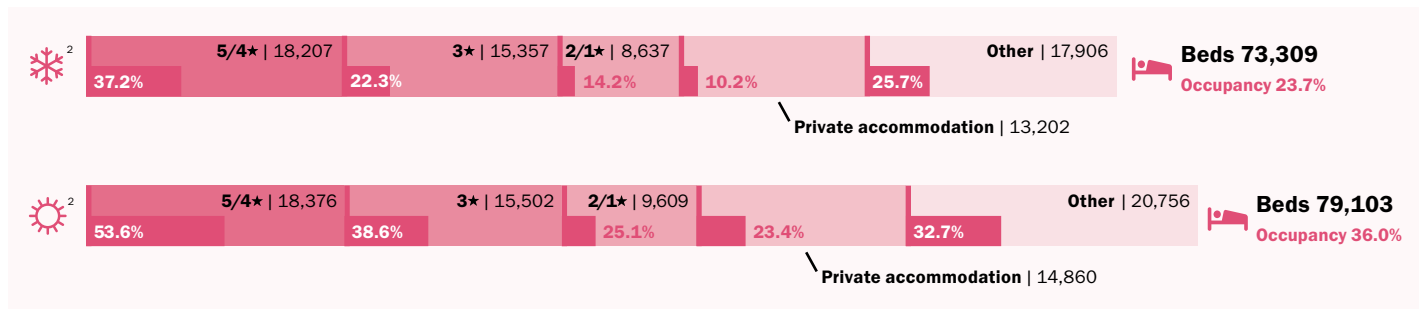
Sports clubs	126
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Tourism

Accommodation establishments – by season and type of accommodation¹



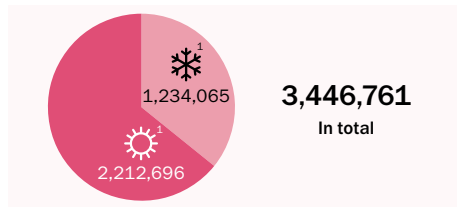
Bed capacity and occupancy – by season and accommodation type¹



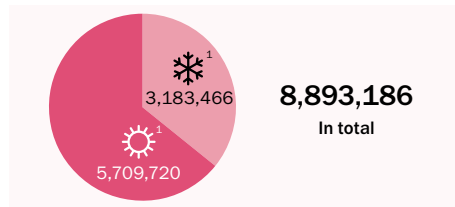
1 excluding campsites | Other includes commercial holiday apartments and houses, sanatoriums, children's and youth recreation centres, youth hostels and guest houses, managed mountain huts, other accommodation

2 ❄️ winter season: November 2024 – April 2025 | ☀️ summer season: May 2025 – October 2025

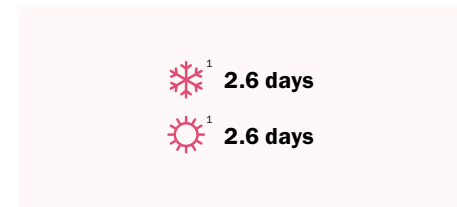
Arrivals



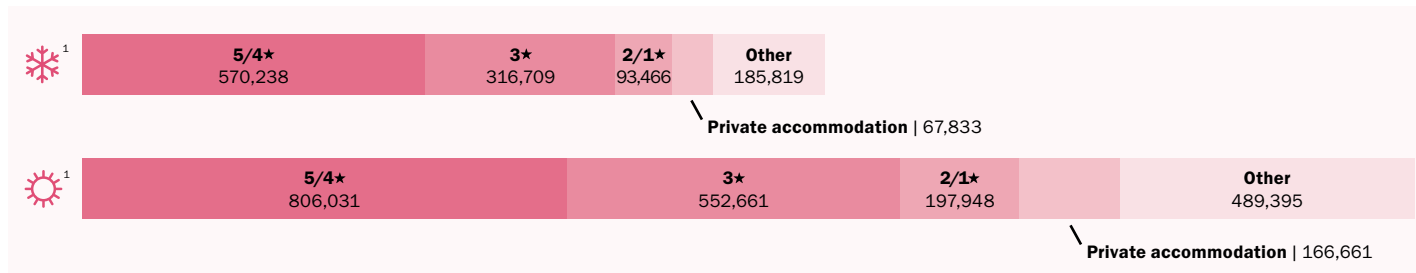
Overnight stays



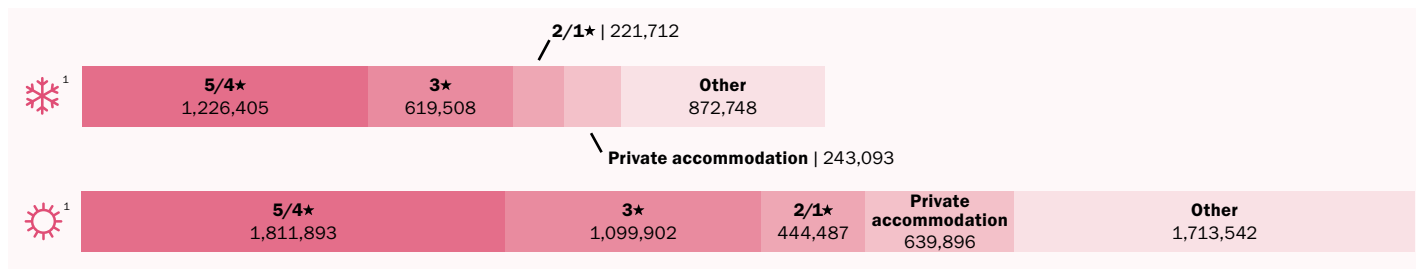
Average length of stay



Arrivals – by season and accommodation type²



Overnight stays – by season and accommodation type²





- ❄️ winter season: November 2024 – April 2025 | ☀️ summer season: May 2025 – October 2025
- Other includes commercial holiday apartments and houses, campsites, sanatoriums, children's and youth recreation centres, youth hostels and guest houses, managed mountain huts, other accommodation

Source: Statistics Austria

Arrivals – by season¹ and country of origin

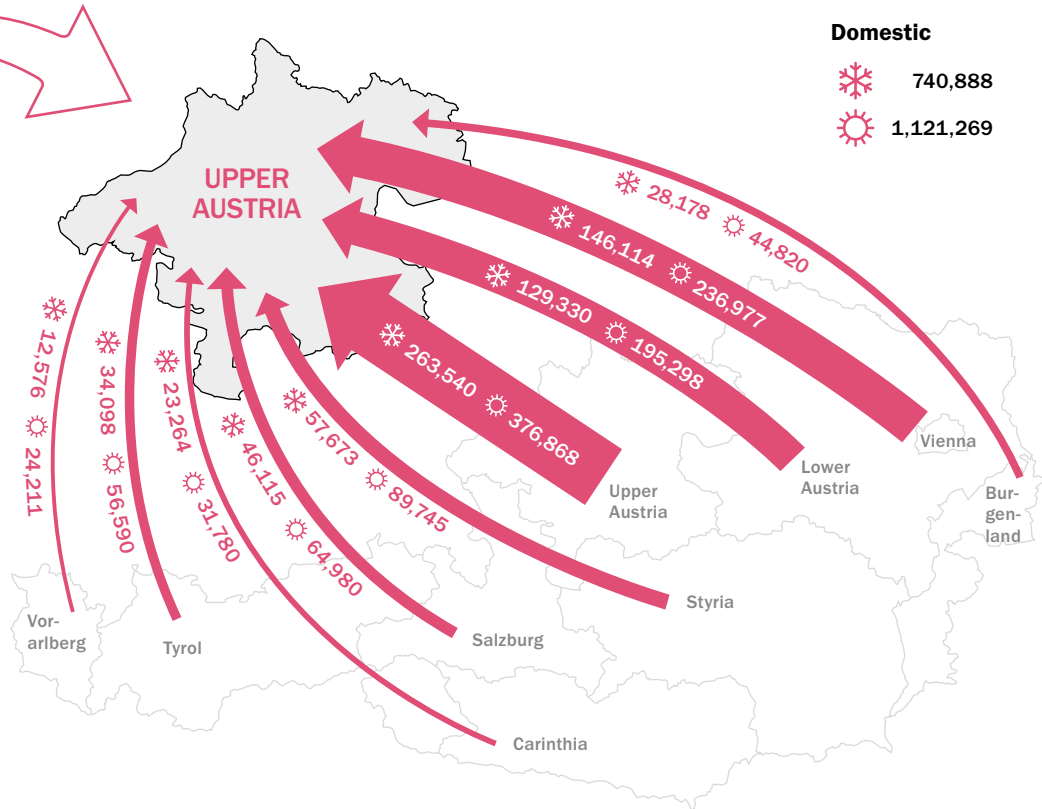
Abroad


Selected countries²

		
In total	493,177	1,091,427
Germany	213,942	492,332
Czechia	44,958	93,190
The Netherlands	14,851	48,702
Hungary	17,530	32,954
Poland	19,656	30,690
Switzerland and Liechtenstein	13,074	32,124
United Kingdom	9,659	22,845
United States	8,395	27,190
Slovakia	9,571	15,087
China	11,347	33,604
Italy	13,245	21,095
Romania	10,628	14,590
France (incl. Monaco)	6,232	19,557
Israel	4,102	13,606
Other foreign countries	95,987	193,861

Domestic

 740,888
 1,121,269



1  winter season: November 2024 – April 2025 |  summer season: May 2025 – October 2025

2 countries with the most total overnight stays

Overnight stays – by season¹ and country of origin

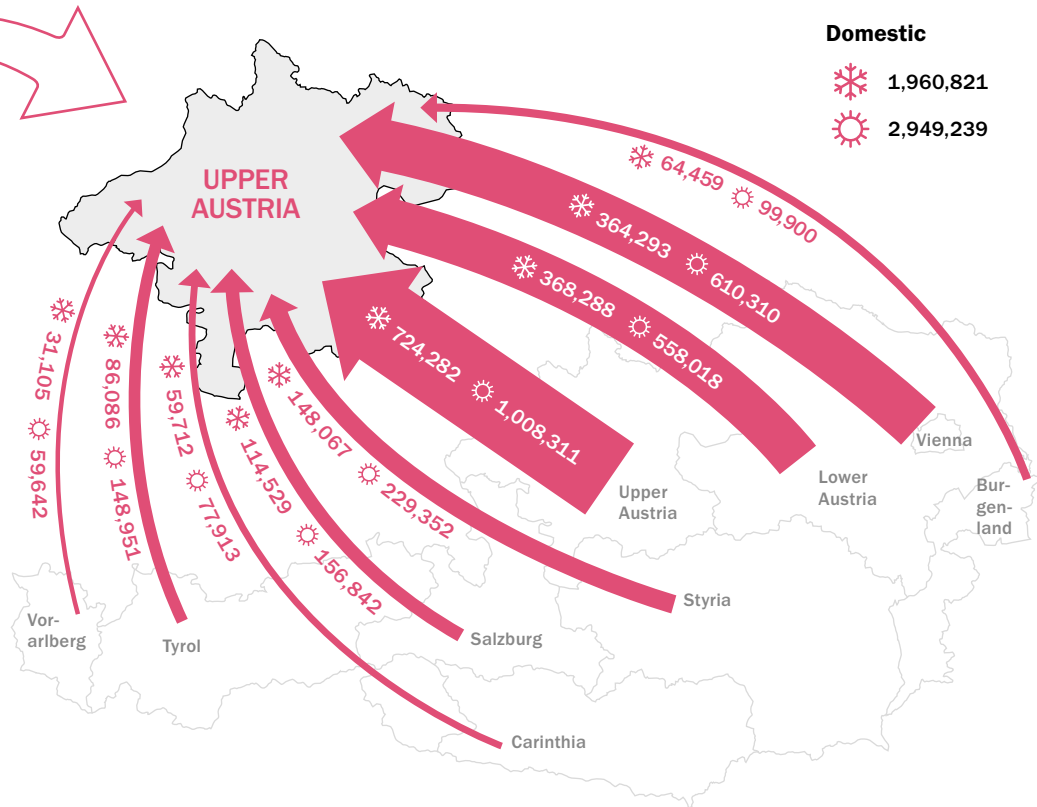
Abroad

Selected countries²

	❄️	☀️
In total	1,222,645	2,760,481
Germany	555,449	1,412,324
Czechia	125,152	240,491
The Netherlands	37,917	110,976
Hungary	56,534	92,105
Poland	58,352	89,531
Switzerland and Liechtenstein	26,506	74,914
United Kingdom	24,232	51,702
United States	19,104	56,715
Slovakia	30,893	44,916
China	18,198	55,990
Italy	24,326	41,640
Romania	23,031	32,858
France (incl. Monaco)	12,621	37,449
Israel	9,758	32,429
Other foreign countries	200,572	386,441

Domestic

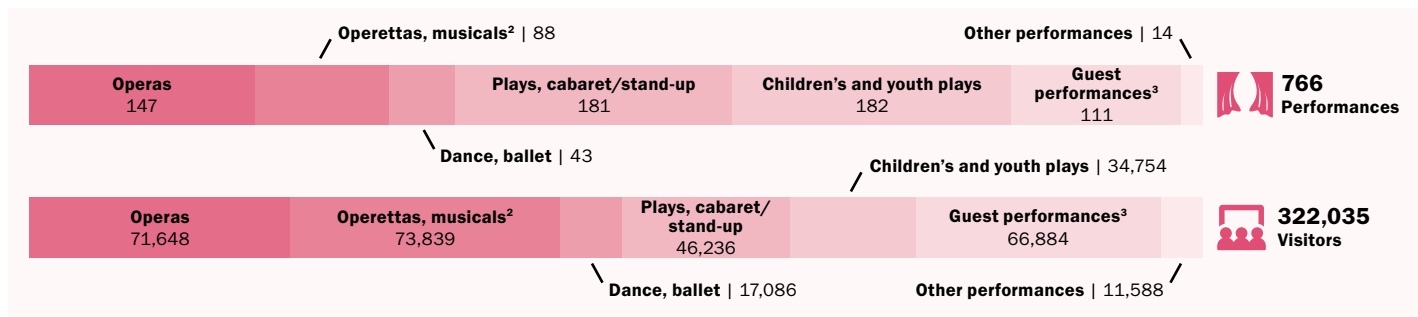
❄️ 1,960,821
☀️ 2,949,239



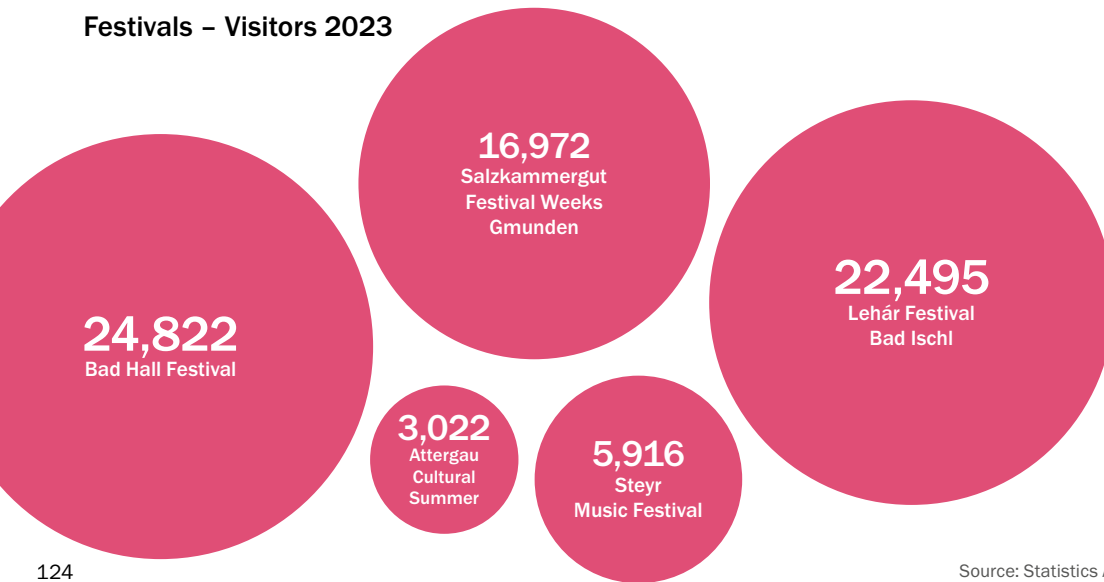
1 ❄️ winter season: November 2024 – April 2025 | ☀️ summer season: May 2025 – October 2025

2 countries with the most total overnight stays

Landestheater Linz – by work category 2023/24



Festivals – Visitors 2023



Other theatre and concert stages – Visitors 2023/24

Wels City Theatre	17,813
Theater des Kindes (Linz)	15,248
Kunst im Keller (Ried i. I.)	12,443
Theater Phönix (Linz)	11,326
Linzner Kellertheater	3,600
Steyr City Theatre ⁴	2,553

- 1 season or performance year
- 2 incl. shows
- 3 foreign ensembles
- 4 calendar year 2024

Culture 2023 – Various



84

Archives



275

Non-professional theatre groups¹



479

Brass bands/clubs²



220

Choirs³



3,381

Protected monuments⁴



91

Cinema auditoriums



158

Music schools⁵



318

Public libraries and branches⁶



80%

Radio \varnothing daily reach⁷

Museums (most visited) – Visitors 2023

56,000

LENTOS Art Museum Linz

216,073

Mauthausen Concentration Camp Memorial

175,973

Ars Electronica Centre (Linz)

63,984

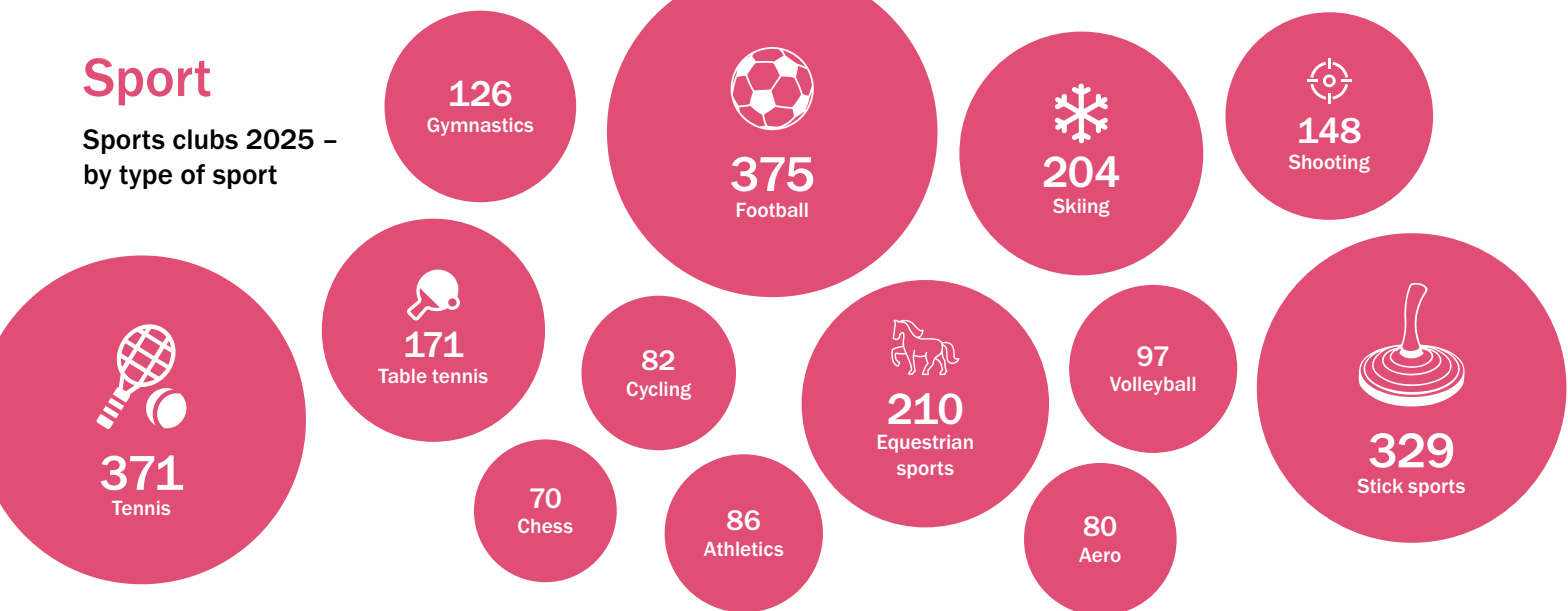
Upper Austrian Landesmuseum: Schloßmuseum Linz

- 1 Upper Austrian members of the Austrian Federal Association for Non-Professional Theatre
- 2 Upper Austrian members of the Austrian Brass Music Association
- 3 year 2024 | Upper Austrian members of the Austrian Choral Association (incl. ensembles and church choirs)
- 4 monument designation with legally binding decision | without movable monuments
- 5 school year 2024/25 | provincial music schools incl. one music school of the city of Linz
- 6 excluding school libraries (unless these are also public libraries)
- 7 proportion of the Upper Austrian resident population aged 10 and over who listen to a radio station for at least 15 minutes a day (regardless of the time of day)

Source: Statistics Austria | institutions mentioned in the footnotes | Federal Monuments Office | Professional association of cinemas and audiovisual event organisers | Upper Austrian provincial music school organisation | Austrian Library Association | RMS Radio Marketing Service GmbH Austria

Sport

Sports clubs 2025 –
by type of sport



Judo	54
Archery	53
Fistball	52
Triathlon	42
Karate	37
Climbing	35
Badminton	26
Billiards	22
Golf	22
Sailing	22
Tae Kwon Do	21

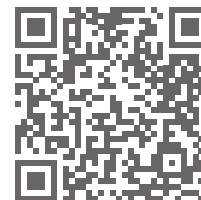
Basketball	20
Nine-pin bowling and bowling	20
Darts	17
Swimming	16
Dancing	13
Disabled sports	12
Water skiing	12
Ice Hockey	11
Floorball	11
Handball	10

Tobogganing	10
Rowing	10
Diving	10
American football	9
Track golf	9
Baseball and softball	9
Canoeing	9
Powerlifting	9
Roller skating and inline skating	9
Casting	8

Frisbee	8
Kickboxing	8
Target shooting	8
Boxing	7
Weightlifting	7
Wrestling	7
Skibobbing	7
Ice skating	6
Motorboating	6
Orienteering	6
Rugby	6

Fencing	4
Hockey	4
Jiu Jitsu	4
Squash	4
Curling	3

Specialised sports associations	60
Sports facilities (open to the public)	5,850



Data and publications online

Further information, data and reports from official statistics on a wide range of topics can be found on the Upper Austrian government website at www.land-oberoesterreich.gv.at/statistik.htm

