
Regional fact sheets¹

In addition to the overall trend of the indicators (chapter 1), this Report proposes the reading of the evolution of well-being at the regional level through the composite indices that have been developed for the 12 domains of the Bes.

A selection of 130 indicators examined within the Report is used in the construction of the composite indices. The choice of indicators to be synthesized takes into account, on the one hand, the availability of data in time series and by regions and their timeliness, on the other hand, the need to provide a broad representation of the different aspects of each domain.

With respect to the 12 domains under analysis, in 9 cases a single composite index was computed, while for 3 domains two different indices were produced. This is the case of the “Work and Life balance” domain, for which an employment index and a quality and job satisfaction index are computed; of the “Economic well-being” domain, for which the indicators of income and inequality and those related to minimum economic conditions are aggregated separately; of the Safety domain, for which homicides are kept separate from other less serious criminal offenses (aggregated in “predatory crimes”). This is the reason why the results presented in the regional fact sheets refer to 15 dimensions.

Table 1 lists all the composite indices by domain, with the specification of the elementary indicators used and their polarity.

¹ Regional fact sheets are curated by Barbara Baldazzi and Lorenzo Di Biagio, with contribution from Luigi Costanzo, Lorena Di Donatantonio and Vincenzo Spinelli.

Table 1. Composite indices and indicators used in their construction (name of the indicator within its domain, polarity, years for which the composite index is calculated)

Indicator	Polarity	Years
HEALTH		2010-2018
Life expectancy at birth	+	
Healthy life expectancy at birth	+	
Life expectancy without activity limitations at 65 years of age	+	
EDUCATION AND TRAINING		2010-2018 (a)
Participation in the school system of children aged 4-5	+	
People with at least upper secondary education level (25-64 years old)	+	
People having completed tertiary education (30-34 years old)	+	
Early leavers from education and training	-	
Participation in life-long learning	+	
(a) Indicator available from 2013. From 2010 to 2012 data have been replicated with the 2013 data.		
WORK AND LIFE BALANCE		
EMPLOYMENT		2010-2018
Employment rate (20-64 years old)	+	
WORK QUALITY		2010-2018
Share of employed persons with temporary jobs for at least 5 years	-	
Share of employees with below 2/3 of median hourly earnings	-	
Share of employed persons not in regular occupation	-	(a)
Share of employed persons who feel satisfied with their work	+	(b)
Involuntary part time	-	
(a) Indicator available until 2016. The 2017 and 2018 data have been replicated with the 2016 data.		
(b) For 2008, 2010, 2011 and 2012 the figure has been imputed.		
ECONOMIC WELL-BEING		
INCOME AND INEQUALITY		2010-2017
Per capita disposable income	+	
Disposable income inequality	-	
MINIMUM LIVING CONDITIONS		2010-2018
Severe material deprivation rate	-	
Severe housing deprivation	-	
Index of economic distress	-	
Very low work intensity	-	
SOCIAL RELATIONSHIPS		2010-2018
Satisfaction with family relations	+	
Satisfaction with friends relations	+	
People to rely on	+	(a)
Social participation	+	
Civic and political participation	+	(b)
Voluntary activity	+	
Association funding	+	
Generalized trust	+	
(a) Data for the years 2010, 2011, 2012 have been interpolated.		
(b) Indicator available since 2011. The 2010 data has been estimated.		
POLITICS AND INSTITUTIONS		2010-2018
Trust in the parliament	+	(a)
Trust in judicial system	+	(a)
Trust in political parties	+	(a)
Trust in police and fire brigade	+	(b)
Women and political representation at regional level	+	(c)
Length of civil proceedings	-	(b)
Prison density	-	
(a) Indicator available since 2011. The 2010 data has been replicated with the 2011 data.		
(b) Indicator available since 2012. The 2010 and 2011 data have been replicated with the 2012.		
(c) Indicator available since 2012 but not in 2016. The 2010 and 2011 data have been replicated with the 2012, the 2016 data has been estimated.		
SAFETY		
HOMICIDE		2010-2018
Homicide rate	-	
PROPERTY CRIMES		2010-2018
Burglary rate	-	
Pick-pocketing rate	-	
Robbery rate	-	

Table 1 continued. Composite indices and indicators used in their construction (name of the indicator within its domain, polarity, years for which the composite index is calculated)

Indicator	Polarity	Years
SUBJECTIVE WELL-BEING		2010-2018
Life satisfaction	+	
LANDSCAPE AND CULTURAL HERITAGE		2010-2018
Current expenditure of Municipalities for culture	+	(a)
Illegal building rate	-	
Spread of rural tourism facilities	+	
People that are not satisfied with the quality of landscape of the place where they live	-	(b)
(a) Indicator available until 2017. The 2018 data has been replicated with the 2017 data.		
(b) Indicator available for the years 2012 and 2014 to 2018. The 2010 and 2011 data have been replicated with the 2012. The 2013 data has been estimated.		
ENVIRONMENT		2010-2018
Water losses in urban supply system	-	(a)
Landfill of waste	-	
Quality of urban air *	-	(b)
Urban green	+	(c)
Satisfaction for the environment	+	
Protected natural areas	+	(d)
Electricity from renewable sources	+	(e)
Separate collection of municipal waste	+	
* Maximum value between the percentage of units in municipalities with valid measurements that have recorded more than 35 days/year of exceeding the daily limit value for PM ₁₀ and the percentage of units that have exceeded the annual limit value for NO ₂ .		
(a) Indicator available for 2012 and 2015. The 2010, 2011, 2013 and 2014 data have been estimated. The 2016, 2017 and 2018 data have been replicated with the 2015.		
(b) Indicator available since 2013. For 2010, 2011 and 2012 data, the figure was estimated on the basis of the changes observed for the indicator on the maximum number of days the PM ₁₀ limit was exceeded among all fixed air quality monitoring units in the regional capital cities.		
(c) Indicator available from 2011 to 2017. The 2010 data has been replicated with the 2011. The 2018 data has been replicated with the 2017.		
(d) Indicator available for the years 2012, 2013, 2016 and 2017. The 2010 and 2011 data have been replicated with the 2012 data. The 2014 and 2015 data have been estimated.		
(e) The 2018 data has been replicated with the 2017 data.		
INNOVATION, RESEARCH AND CREATIVITY		2010-2018
R&D intensity	+	(a)
Impact of knowledge workers on employment	+	
Cultural employment (% of total employment)	+	(b)
(a) Indicator available until 2017. The 2018 data has been replicated with the 2017.		
(b) Indicator available since 2011. The 2010 data has been replicated with the 2011.		
QUALITY OF SERVICES		2010-2017
Beds in residential health care facilities	+	(a)
Children who benefited of early childhood services	+	(b)
Composite index of service accessibility	-	
Irregularities in water supply	-	
Seat-Km of public transport networks	+	
Satisfaction with means of transport	+	
(a) Indicator available from 2011 to 2016. The 2010 data has been replicated with the 2011. The 2017 data has been replicated with the 2016.		
(b) Indicator available until 2016. The 2017 data has been replicated with the 2016.		

Note: Polarity is defined as the existence of a direct (+ sign) or inverse (- sign) relationship to the dimension of the reference well-being.

GEOGRAPHIC AREAS

Composite indices for North, Centre, South and Islands and Italy. Years 2017/2018. Italy 2010=100 (a)



Changes of composite indices between the latest available year and the previous year for North, Centre, South and Islands and Italy. Years 2017/2018 (b)

REGIONS AND GEOGRAPHIC AREAS	Health	Education and training	Employment	Work quality	Income and inequality	Minimum living conditions	Social relationships	Politics and Institutions	Homicide	Property crimes	Subjective well-being	Landscape and cultural heritage	Environment	Innovation, research and creativity	Quality of services
	2018	2018	2018	2018	2017	2018	2018	2018	2018	2018	2018	2018	2018	2018	2017
North	Grey	Green	Green	Grey	Green	Green	Green	Green	Green	Green	Green	Grey	Green	Green	Grey
Centre	Green	Red	Green	Grey	Grey	Grey	Green	Green	Grey	Grey	Grey	Red	Grey	Grey	Red
South and Island	Green	Red	Green	Grey	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Grey
Italy	Green	Grey	Green	Red	Grey	Green	Green	Green	Grey	Green	Green	Grey	Green	Green	Grey

(a) For the composite indices of Income and Inequality and Quality of Services the latest update refers to 2017.

(b) If the difference between the two years is greater than or equal to 0.5 the change is considered positive (in green); if less than or equal to -0.5 it is considered negative (in red). In the interval (-0.5; +0.5) the value is considered stable (in grey).

PIEMONTE

Composite indices for Piemonte, North and Italy. Years 2017/2018. Italy 2010=100 (a)



Changes of composite indices between the latest available year and the previous year for Piemonte, North and Italy. Years 2017/2018 (b)

REGIONS AND GEOGRAPHIC AREAS	REGIONS AND GEOGRAPHIC AREAS														
	Health	Education and training	Employment	Work quality	Income and inequality	Minimum living conditions	Social relationships	Politics and Institutions	Homicide	Property crimes	Subjective well-being	Landscape and cultural heritage	Environment	Innovation, research and creativity	Quality of services
Piemonte	2018	2018	2018	2018	2017	2018	2018	2018	2018	2018	2018	2018	2018	2018	2017
North															
Italy															

(a) For the composite indices of Income and Inequality and Quality of Services the latest update refers to 2017.

(b) If the difference between the two years is greater than or equal to 0.5 the change is considered positive (in green); if less than or equal to -0.5 it is considered negative (in red). In the interval (-0.5; +0.5) the value is considered stable (in grey).

VALLE D'AOSTA/VALLÉE D'AOSTE

Composite indices for Valle d'Aosta/Vallée d'Aoste, North and Italy. Years 2017/2018. Italy 2010=100 (a)



Changes of composite indices between the latest available year and the previous year for Valle d'Aosta/Vallée d'Aoste, North and Italy. Years 2017/2018 (b)

REGIONS AND GEOGRAPHIC AREAS	Composite indices														
	Health	Education and training	Employment	Work quality	Income and inequality	Minimum living conditions	Social relationships	Politics and Institutions	Homicide	Property crimes	Subjective well-being	Landscape and cultural heritage	Environment	Innovation, research and creativity	Quality of services
Valle d'Aosta	2018	2018	2018	2018	2017	2018	2018	2018	2018	2018	2018	2018	2018	2018	2017
North															
Italy															

(a) For the composite indices of Income and Inequality and Quality of Services the latest update refers to 2017.

(b) If the difference between the two years is greater than or equal to 0.5 the change is considered positive (in green); if less than or equal to -0.5 it is considered negative (in red). In the interval (-0.5; +0.5) the value is considered stable (in grey).

LIGURIA

Composite indices for Liguria, North and Italy. Years 2017/2018. Italy 2010=100 (a)



Changes of composite indices between the latest available year and the previous year for Liguria, North and Italy. Years 2017/2018 (b)

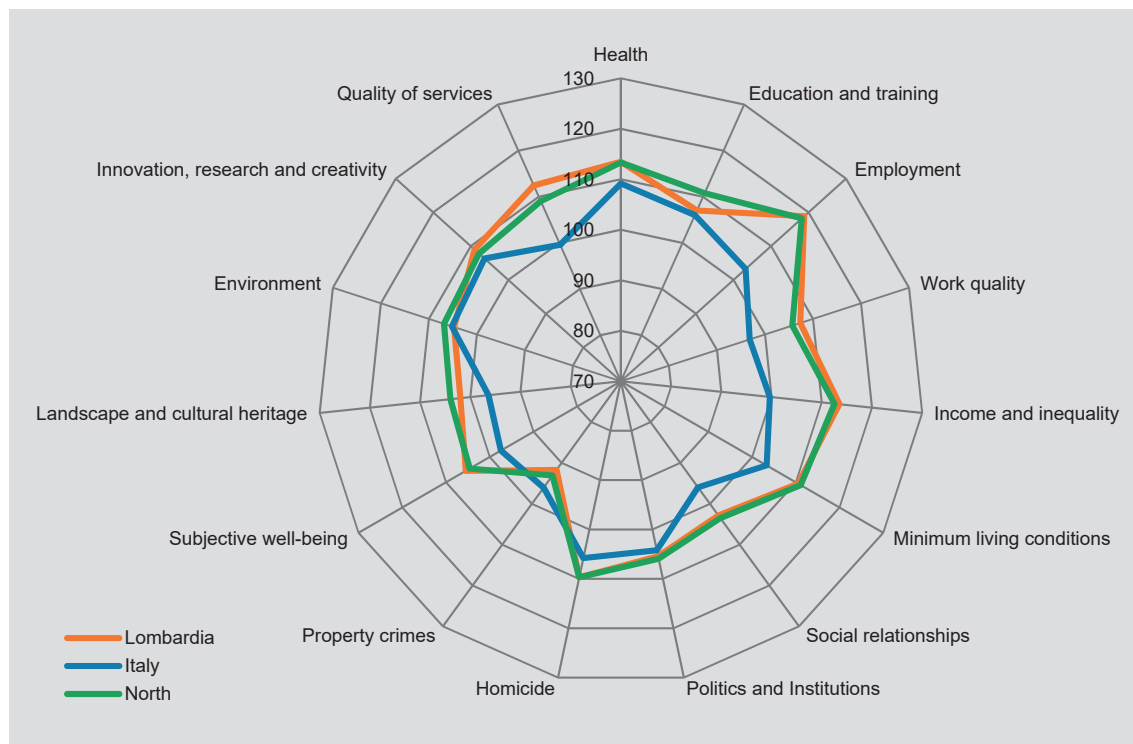
REGIONS AND GEOGRAPHIC AREAS	REGIONS AND GEOGRAPHIC AREAS														
	Health	Education and training	Employment	Work quality	Income and inequality	Minimum living conditions	Social relationships	Politics and Institutions	Homicide	Property crimes	Subjective well-being	Landscape and cultural heritage	Environment	Innovation, research and creativity	Quality of services
Liguria	2018	2018	2018	2018	2017	2018	2018	2018	2018	2018	2018	2018	2018	2018	2017
North															
Italy															

(a) For the composite indices of Income and Inequality and Quality of Services the latest update refers to 2017.

(b) If the difference between the two years is greater than or equal to 0.5 the change is considered positive (in green); if less than or equal to -0.5 it is considered negative (in red). In the interval (-0.5; +0.5) the value is considered stable (in grey).

LOMBARDIA

Composite indices for Lombardia, North and Italy. Years 2017/2018. Italy 2010=100 (a)



Changes of composite indices between the latest available year and the previous year for Lombardia, North and Italy. Years 2017/2018 (b)

REGIONS AND GEOGRAPHIC AREAS	Health	Education and training	Employment	Work quality	Income and inequality	Minimum living conditions	Social relationships	Politics and Institutions	Homicide	Property crimes	Subjective well-being	Landscape and cultural heritage	Environment	Innovation, research and creativity	Quality of services
Lombardia	2018	2018	2018	2018	2017	2018	2018	2018	2018	2018	2018	2018	2018	2018	2017
North															
Italy															

(a) For the composite indices of Income and Inequality and Quality of Services the latest update refers to 2017.

(b) If the difference between the two years is greater than or equal to 0.5 the change is considered positive (in green); if less than or equal to -0.5 it is considered negative (in red). In the interval (-0.5; +0.5) the value is considered stable (in grey).

BOLZANO/BOZEN

Composite indices for Bolzano/Bozen, North and Italy. Years 2017/2018. Italy 2010=100 (a)



Changes of composite indices between the latest available year and the previous year for Bolzano/Bozen, North and Italy. Years 2017/2018. (b)

REGIONS AND GEOGRAPHIC AREAS	Composite indices														
	Health	Education and training	Employment	Work quality	Income and inequality	Minimum living conditions	Social relationships	Politics and Institutions	Homicide	Property crimes	Subjective well-being	Landscape and cultural heritage	Environment	Innovation, research and creativity	Quality of services
Bolzano	2018	2018	2018	2018	2017	2018	2018	2018	2018	2018	2018	2018	2018	2018	2017
North															
Italy															

(a) For the composite indices of Income and Inequality and Quality of Services the latest update refers to 2017.

(b) If the difference between the two years is greater than or equal to 0.5 the change is considered positive (in green); if less than or equal to -0.5 it is considered negative (in red). In the interval (-0.5; +0.5) the value is considered stable (in grey).

TRENTO

Composite indices for Trento, North and Italy. Years 2017/2018. Italy 2010=100 (a)



Changes of composite indices between the latest available year and the previous year for Trento, North and Italy. Years 2017/2018 (b)

REGIONS AND GEOGRAPHIC AREAS	2018														
	Health	Education and training	Employment	Work quality	Income and inequality	Minimum living conditions	Social relationships	Politics and Institutions	Homicide	Property crimes	Subjective well-being	Landscape and cultural heritage	Environment	Innovation, research and creativity	Quality of services
Trento	Green	Green	Green	Grey	Red	Green	Red	Green	Green	Grey	Red	Grey	Green	Red	Green
North	Grey	Green	Green	Grey	Green	Green	Green	Green	Green	Green	Green	Grey	Green	Green	Grey
Italy	Green	Grey	Green	Red	Grey	Green	Green	Green	Grey	Green	Green	Grey	Green	Green	Grey

(a) For the composite indices of Income and Inequality and Quality of Services the latest update refers to 2017.

(b) If the difference between the two years is greater than or equal to 0.5 the change is considered positive (in green); if less than or equal to -0.5 it is considered negative (in red). In the interval (-0.5; +0.5) the value is considered stable (in grey).

VENETO

Composite indices for Veneto, North and Italy. Years 2017/2018. Italy 2010=100 (a)



Changes of composite indices between the latest available year and the previous year for Veneto, North and Italy. Years 2017/2018 (b)

REGIONS AND GEOGRAPHIC AREAS	REGIONS AND GEOGRAPHIC AREAS														
	Health	Education and training	Employment	Work quality	Income and inequality	Minimum living conditions	Social relationships	Politics and Institutions	Homicide	Property crimes	Subjective well-being	Landscape and cultural heritage	Environment	Innovation, research and creativity	Quality of services
Veneto	2018	2018	2018	2018	2017	2018	2018	2018	2018	2018	2018	2018	2018	2018	2017
North															
Italy															

(a) For the composite indices of Income and Inequality and Quality of Services the latest update refers to 2017.

(b) If the difference between the two years is greater than or equal to 0.5 the change is considered positive (in green); if less than or equal to -0.5 it is considered negative (in red). In the interval (-0.5; +0.5) the value is considered stable (in grey).

FRIULI-VENEZIA GIULIA

Composite indices for Friuli-Venezia Giulia, North and Italy. Years 2017/2018. Italy 2010=100 (a)



Changes of composite indices between the latest available year and the previous year for Friuli-Venezia Giulia, North and Italy. Years 2017/2018 (b)

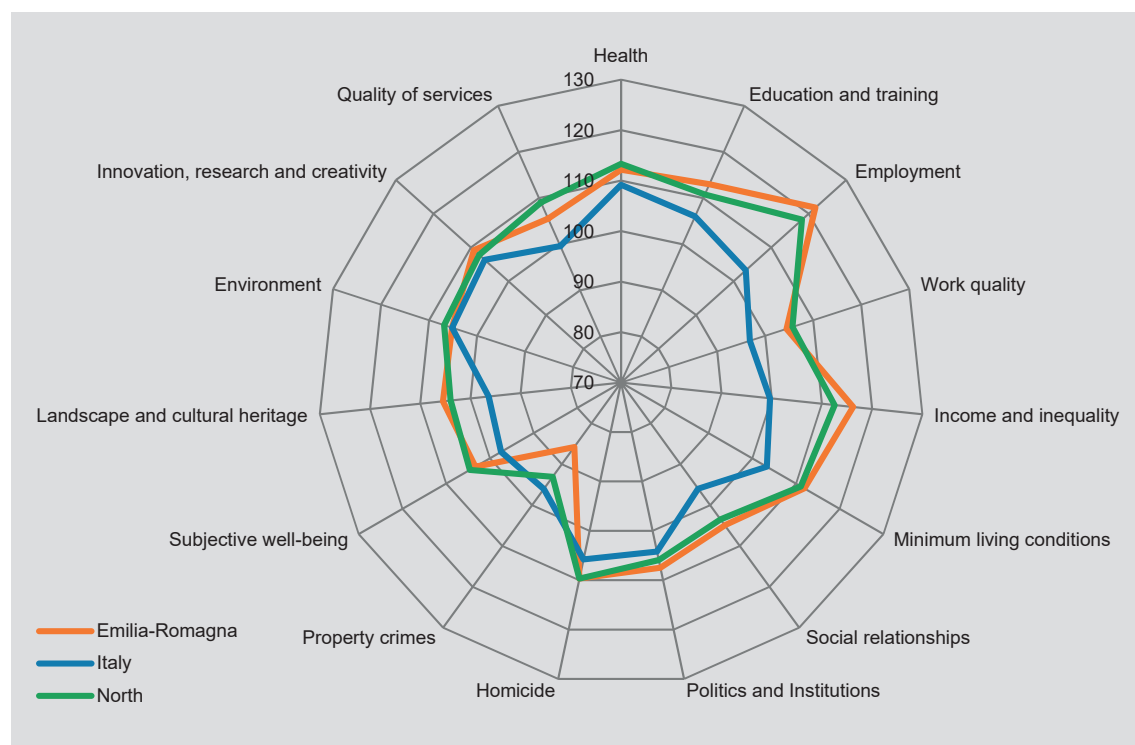
REGIONS AND GEOGRAPHIC AREAS	<div>Health</div> <div>Education and training</div> <div>Employment</div> <div>Work quality</div> <div>Income and inequality</div> <div>Minimum living conditions</div> <div>Social relationships</div> <div>Politics and Institutions</div> <div>Homicide</div> <div>Property crimes</div> <div>Subjective well-being</div> <div>Landscape and cultural heritage</div> <div>Environment</div> <div>Innovation, research and creativity</div> <div>Quality of services</div>														
	2018	2018	2018	2018	2017	2018	2018	2018	2018	2018	2018	2018	2018	2018	2017
Friuli-Venezia Giulia	Red	Green	Green	Red	Green	Green	Red	Grey	Green	Green	Green	Green	Green	Green	Green
North	Grey	Green	Green	Grey	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Grey
Italy	Green	Grey	Green	Red	Grey	Green	Green	Green	Grey	Green	Green	Grey	Green	Green	Grey

(a) For the composite indices of Income and Inequality and Quality of Services the latest update refers to 2017.

(b) If the difference between the two years is greater than or equal to 0.5 the change is considered positive (in green); if less than or equal to -0.5 it is considered negative (in red). In the interval (-0.5; +0.5) the value is considered stable (in grey).

EMILIA-ROMAGNA

Composite indices for Emilia-Romagna, North and Italy. Years 2017/2018. Italy 2010=100 (a)



Changes of composite indices between the latest available year and the previous year for Emilia-Romagna, North and Italy. Years 2017/2018 (b)

REGIONS AND GEOGRAPHIC AREAS	Regions and Geographic Areas														
	Health	Education and training	Employment	Work quality	Income and inequality	Minimum living conditions	Social relationships	Politics and Institutions	Homicide	Property crimes	Subjective well-being	Landscape and cultural heritage	Environment	Innovation, research and creativity	Quality of services
Emilia-Romagna	2018	2018	2018	2018	2017	2018	2018	2018	2018	2018	2018	2018	2018	2018	2017
North															
Italy															

(a) For the composite indices of Income and Inequality and Quality of Services the latest update refers to 2017.

(b) If the difference between the two years is greater than or equal to 0.5 the change is considered positive (in green); if less than or equal to -0.5 it is considered negative (in red). In the interval (-0.5; +0.5) the value is considered stable (in grey).

TOSCANA

Composite indices for Toscana, Centre and Italy. Years 2017/2018. Italy 2010=100 (a)



Changes of composite indices between the latest available year and the previous year for Toscana, Centre and Italy. Years 2017/2018 (b)

REGIONS AND GEOGRAPHIC AREAS	Health	Education and training	Employment	Work quality	Income and inequality	Minimum living conditions	Social relationships	Politics and Institutions	Homicide	Property crimes	Subjective well-being	Landscape and cultural heritage	Environment	Innovation, research and creativity	Quality of services
	2018	2018	2018	2018	2017	2018	2018	2018	2018	2018	2018	2018	2018	2018	2017
Toscana	Green	Green	Green	Red	Red	Green	Green	Grey	Green	Red	Grey	Grey	Green	Green	Red
Centre	Green	Red	Green	Grey	Grey	Grey	Green	Green	Grey	Grey	Grey	Red	Grey	Grey	Red
Italy	Green	Grey	Green	Red	Grey	Green	Green	Green	Grey	Green	Green	Grey	Green	Green	Grey

(a) For the composite indices of Income and Inequality and Quality of Services the latest update refers to 2017.

(b) If the difference between the two years is greater than or equal to 0.5 the change is considered positive (in green); if less than or equal to -0.5 it is considered negative (in red). In the interval (-0.5; +0.5) the value is considered stable (in grey).

UMBRIA

Composite indices for Umbria, Centre and Italy. Years 2017/2018. Italy 2010=100 (a)



Changes of composite indices between the latest available year and the previous year for Umbria, Centre and Italy. Years 2017/2018 (b)

REGIONS AND GEOGRAPHIC AREAS	Health	Education and training	Employment	Work quality	Income and inequality	Minimum living conditions	Social relationships	Politics and Institutions	Homicide	Property crimes	Subjective well- being	Landscape and cultural heritage	Environment	Innovation, research and creativity	Quality of services
	2018	2018	2018	2018	2017	2018	2018	2018	2018	2018	2018	2018	2018	2018	2017
Umbria	Green	Grey	Grey	Green	Red	Red	Green	Green	Red	Red	Green	Red	Grey	Red	Green
Centre	Green	Red	Green	Grey	Red	Red	Green	Green	Red	Red	Green	Red	Grey	Red	Red
Italy	Green	Grey	Green	Red	Grey	Green	Green	Green	Grey	Green	Green	Grey	Green	Green	Grey

(a) For the composite indices of Income and Inequality and Quality of Services the latest update refers to 2017.

(b) If the difference between the two years is greater than or equal to 0.5 the change is considered positive (in green); if less than or equal to -0.5 it is considered negative (in red). In the interval (-0.5; +0.5) the value is considered stable (in grey).

MARCHE

Composite indices for Marche, Centre and Italy. Years 2017/2018. Italy 2010=100 (a)



Changes of composite indices between the latest available year and the previous year for Marche, Centre and Italy. Years 2017/2018 (b)

REGIONS AND GEOGRAPHIC AREAS	Health	Education and training	Employment	Work quality	Income and inequality	Minimum living conditions	Social relationships	Politics and Institutions	Homicide	Property crimes	Subjective well-being	Landscape and cultural heritage	Environment	Innovation, research and creativity	Quality of services
	2018	2018	2018	2018	2017	2018	2018	2018	2018	2018	2018	2018	2018	2018	2017
Marche	Grey	Red	Green	Grey	Green	Green	Green	Green	Red	Green	Green	Green	Green	Red	Red
Centre	Green	Red	Green	Grey	Grey	Green	Green	Green	Grey	Grey	Grey	Red	Green	Red	Red
Italy	Green	Grey	Green	Red	Grey	Green	Green	Green	Grey	Green	Green	Grey	Green	Green	Grey

(a) For the composite indices of Income and Inequality and Quality of Services the latest update refers to 2017.

(b) If the difference between the two years is greater than or equal to 0.5 the change is considered positive (in green); if less than or equal to -0.5 it is considered negative (in red). In the interval (-0.5; +0.5) the value is considered stable (in grey).

LAZIO

Composite indices for Lazio, Centre and Italy. Years 2017/2018. Italy 2010=100 (a)



Changes of composite indices between the latest available year and the previous year for Lazio, Centre and Italy. Years 2017/2018 (b)

REGIONS AND GEOGRAPHIC AREAS	Health	Education and training	Employment	Work quality	Income and inequality	Minimum living conditions	Social relationships	Politics and Institutions	Homicide	Property crimes	Subjective well-being	Landscape and cultural heritage	Environment	Innovation, research and creativity	Quality of services
	2018	2018	2018	2018	2017	2018	2018	2018	2018	2018	2018	2018	2018	2018	2017
Lazio	Green	Red	Grey	Green	Green	Red	Red	Green	Green	Green	Red	Red	Grey	Green	Red
Centre	Green	Red	Green	Grey	Grey	Grey	Green	Green	Grey	Green	Grey	Red	Grey	Grey	Red
Italy	Green	Grey	Green	Red	Grey	Green	Green	Green	Grey	Green	Green	Grey	Green	Green	Grey

(a) For the composite indices of Income and Inequality and Quality of Services the latest update refers to 2017.

(b) If the difference between the two years is greater than or equal to 0.5 the change is considered positive (in green); if less than or equal to -0.5 it is considered negative (in red). In the interval (-0.5; +0.5) the value is considered stable (in grey).

ABRUZZO

Composite indices for Abruzzo, South and Islands and Italy. Years 2017/2018. Italy 2010=100 (a)



Changes of composite indices between the latest available year and the previous year for Abruzzo, South and Islands and Italy. Years 2017/2018 (b)

REGIONS AND GEOGRAPHIC AREAS	Health Education and training Employment Work quality Income and inequality Minimum living conditions Social relationships Politics and Institutions Homicide Property crimes Subjective well-being Landscape and cultural heritage Environment Innovation, research and creativity Quality of services														
	2018	2018	2018	2018	2017	2018	2018	2018	2018	2018	2018	2018	2018	2018	2017
Abruzzo															
South and Islands															
Italy															

(a) For the composite indices of Income and Inequality and Quality of Services the latest update refers to 2017.

(b) If the difference between the two years is greater than or equal to 0.5 the change is considered positive (in green); if less than or equal to -0.5 it is considered negative (in red). In the interval (-0.5; +0.5) the value is considered stable (in grey).

MOLISE

Composite indices for Molise, South and Islands and Italy. Years 2017/2018. Italy 2010=100 (a)



Changes of composite indices between the latest available year and the previous year for Molise, South and Islands and Italy. Years 2017/2018 (b)

REGIONS AND GEOGRAPHIC AREAS	Health	Education and training	Employment	Work quality	Income and inequality	Minimum living conditions	Social relationships	Politics and Institutions	Homicide	Property crimes	Subjective well-being	Landscape and cultural heritage	Environment	Innovation, research and creativity	Quality of services
	2018	2018	2018	2018	2017	2018	2018	2018	2018	2018	2018	2018	2018	2018	2017
Molise	Red	Green	Green	Green	Red	Green	Red	Green	Grey	Green	Green	Grey	Grey	Green	Grey
South and Islands	Green	Red	Green	Grey	Red	Green	Green	Green	Grey	Green	Green	Grey	Green	Green	Grey
Italy	Green	Grey	Green	Red	Grey	Green	Green	Green	Grey	Green	Green	Grey	Green	Green	Grey

(a) For the composite indices of Income and Inequality and Quality of Services the latest update refers to 2017.

(b) If the difference between the two years is greater than or equal to 0.5 the change is considered positive (in green); if less than or equal to -0.5 it is considered negative (in red). In the interval (-0.5; +0.5) the value is considered stable (in grey).

CAMPANIA

Composite indices for Campania, South and Islands and Italy. Years 2017/2018. Italy 2010=100 (a)



Changes of composite indices between the latest available year and the previous year for Campania, South and Islands and Italy. Years 2017/2018 (b)

REGIONS AND GEOGRAPHIC AREAS	Health	Education and training	Employment	Work quality	Income and inequality	Minimum living conditions	Social relationships	Politics and Institutions	Homicide	Property crimes	Subjective well-being	Landscape and cultural heritage	Environment	Innovation, research and creativity	Quality of services
	2018	2018	2018	2018	2017	2018	2018	2018	2018	2018	2018	2018	2018	2018	2017
Campania	Green	Red	Red	Red	Grey	Grey	Red	Green	Green	Green	Green	Green	Green	Green	Grey
South and Islands	Green	Red	Green	Grey	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Grey
Italy	Green	Grey	Green	Red	Grey	Green	Green	Green	Grey	Green	Green	Grey	Green	Green	Grey

(a) For the composite indices of Income and Inequality and Quality of Services the latest update refers to 2017.

(b) If the difference between the two years is greater than or equal to 0.5 the change is considered positive (in green); if less than or equal to -0.5 it is considered negative (in red). In the interval (-0.5; +0.5) the value is considered stable (in grey).

PUGLIA

Composite indices for Puglia, South and Islands and Italy. Years 2017/2018. Italy 2010=100 (a)



Changes of composite indices between the latest available year and the previous year for Puglia, South and Islands and Italy. Years 2017/2018 (b)

REGIONS AND GEOGRAPHIC AREAS	Health	Education and training	Employment	Work quality	Income and inequality	Minimum living conditions	Social relationships	Politics and Institutions	Homicide	Property crimes	Subjective well-being	Landscape and cultural heritage	Environment	Innovation, research and creativity	Quality of services
	2018	2018	2018	2018	2017	2018	2018	2018	2018	2018	2018	2018	2018	2018	2017
Puglia	Red	Grey	Green	Grey	Grey	Green	Green	Green	Green	Green	Grey	Grey	Green	Green	Green
South and Islands	Green	Red	Green	Grey	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Grey
Italy	Green	Grey	Green	Red	Grey	Green	Green	Green	Grey	Green	Green	Grey	Green	Green	Grey

(a) For the composite indices of Income and Inequality and Quality of Services the latest update refers to 2017.

(b) If the difference between the two years is greater than or equal to 0.5 the change is considered positive (in green); if less than or equal to -0.5 it is considered negative (in red). In the interval (-0.5; +0.5) the value is considered stable (in grey).

BASILICATA

Composite indices for Basilicata, South and Islands and Italy. Years 2017/2018. Italy 2010=100 (a)



Changes of composite indices between the latest available year and the previous year for Basilicata, South and Islands and Italy. Years 2017/2018 (b)

REGIONS AND GEOGRAPHIC AREAS	Health Education and training Employment Work quality Income and inequality Minimum living conditions Social relationships Politics and Institutions Homicide Property crimes Subjective well-being Landscape and cultural heritage Environment Innovation, research and creativity Quality of services														
	2018	2018	2018	2018	2017	2018	2018	2018	2018	2018	2018	2018	2018	2018	2017
Basilicata	Green	Green	Grey	Red	Red	Red	Green	Grey	Red	Green	Green	Red	Green	Green	Red
South and Islands	Green	Red	Green	Grey	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Grey
Italy	Green	Grey	Green	Red	Grey	Green	Green	Green	Grey	Green	Green	Grey	Green	Green	Grey

(a) For the composite indices of Income and Inequality and Quality of Services the latest update refers to 2017.

(b) If the difference between the two years is greater than or equal to 0.5 the change is considered positive (in green); if less than or equal to -0.5 it is considered negative (in red). In the interval (-0.5; +0.5) the value is considered stable (in grey).

CALABRIA

Composite indices for Calabria, South and Islands and Italy. Years 2017/2018. Italy 2010=100 (a)



Changes of composite indices between the latest available year and the previous year for Calabria, South and Islands and Italy. Years 2017/2018 (b)

REGIONS AND GEOGRAPHIC AREAS	Health	Education and training	Employment	Work quality	Income and inequality	Minimum living conditions	Social relationships	Politics and Institutions	Homicide	Property crimes	Subjective well- being	Landscape and cultural heritage	Environment	Innovation, research and creativity	Quality of services
	2018	2018	2018	2018	2017	2018	2018	2018	2018	2018	2018	2018	2018	2018	2017
Calabria	Green	Red	Green	Red	Red	Green	Green	Green	Red	Green	Green	Green	Green	Red	Red
South and Islands	Green	Red	Green	Grey	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Grey
Italy	Green	Grey	Green	Red	Grey	Green	Green	Green	Grey	Green	Green	Grey	Green	Green	Grey

(a) For the composite indices of Income and Inequality and Quality of Services the latest update refers to 2017.

(b) If the difference between the two years is greater than or equal to 0.5 the change is considered positive (in green); if less than or equal to -0.5 it is considered negative (in red). In the interval (-0.5; +0.5) the value is considered stable (in grey).

SICILIA

Composite indices for Sicilia, South and Islands and Italy. Years 2017/2018. Italy 2010=100 (a)



Changes of composite indices between the latest available year and the previous year for Sicilia, South and Islands and Italy. Years 2017/2018 (b)

REGIONS AND GEOGRAPHIC AREAS	Health	Education and training	Employment	Work quality	Income and inequality	Minimum living conditions	Social relationships	Politics and Institutions	Homicide	Property crimes	Subjective well-being	Landscape and cultural heritage	Environment	Innovation, research and creativity	Quality of services
	2018	2018	2018	2018	2017	2018	2018	2018	2018	2018	2018	2018	2018	2018	2017
Sicilia	Green	Green	Grey	Green	Red	Red	Red	Green	Red	Green	Green	Green	Green	Red	Red
South and Islands	Green	Red	Green	Grey	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Grey
Italy	Green	Grey	Green	Red	Grey	Green	Green	Green	Grey	Green	Green	Grey	Green	Green	Grey

(a) For the composite indices of Income and Inequality and Quality of Services the latest update refers to 2017.

(b) If the difference between the two years is greater than or equal to 0.5 the change is considered positive (in green); if less than or equal to -0.5 it is considered negative (in red). In the interval (-0.5; +0.5) the value is considered stable (in grey).

SARDEGNA

Composite indices for Sardegna, South and Islands and Italy. Years 2017/2018. Italy 2010=100 (a)



Changes of composite indices between the latest available year and the previous year for Sardegna, South and Islands and Italy. Years 2017/2018 (b)

REGIONS AND GEOGRAPHIC AREAS	Health	Education and training	Employment	Work quality	Income and inequality	Minimum living conditions	Social relationships	Politics and Institutions	Homicide	Property crimes	Subjective well-being	Landscape and cultural heritage	Environment	Innovation, research and creativity	Quality of services
	2018	2018	2018	2018	2017	2018	2018	2018	2018	2018	2018	2018	2018	2018	2017
Sardegna	Green	Red	Green	Red	Green	Red	Grey	Green	Green	Green	Grey	Red	Green	Red	Green
South and Islands	Green	Red	Green	Grey	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Grey
Italy	Green	Grey	Green	Red	Grey	Green	Green	Green	Grey	Green	Green	Grey	Green	Green	Grey

(a) For the composite indices of Income and Inequality and Quality of Services the latest update refers to 2017.

(b) If the difference between the two years is greater than or equal to 0.5 the change is considered positive (in green); if less than or equal to -0.5 it is considered negative (in red). In the interval (-0.5; +0.5) the value is considered stable (in grey).