

# Open data maturity

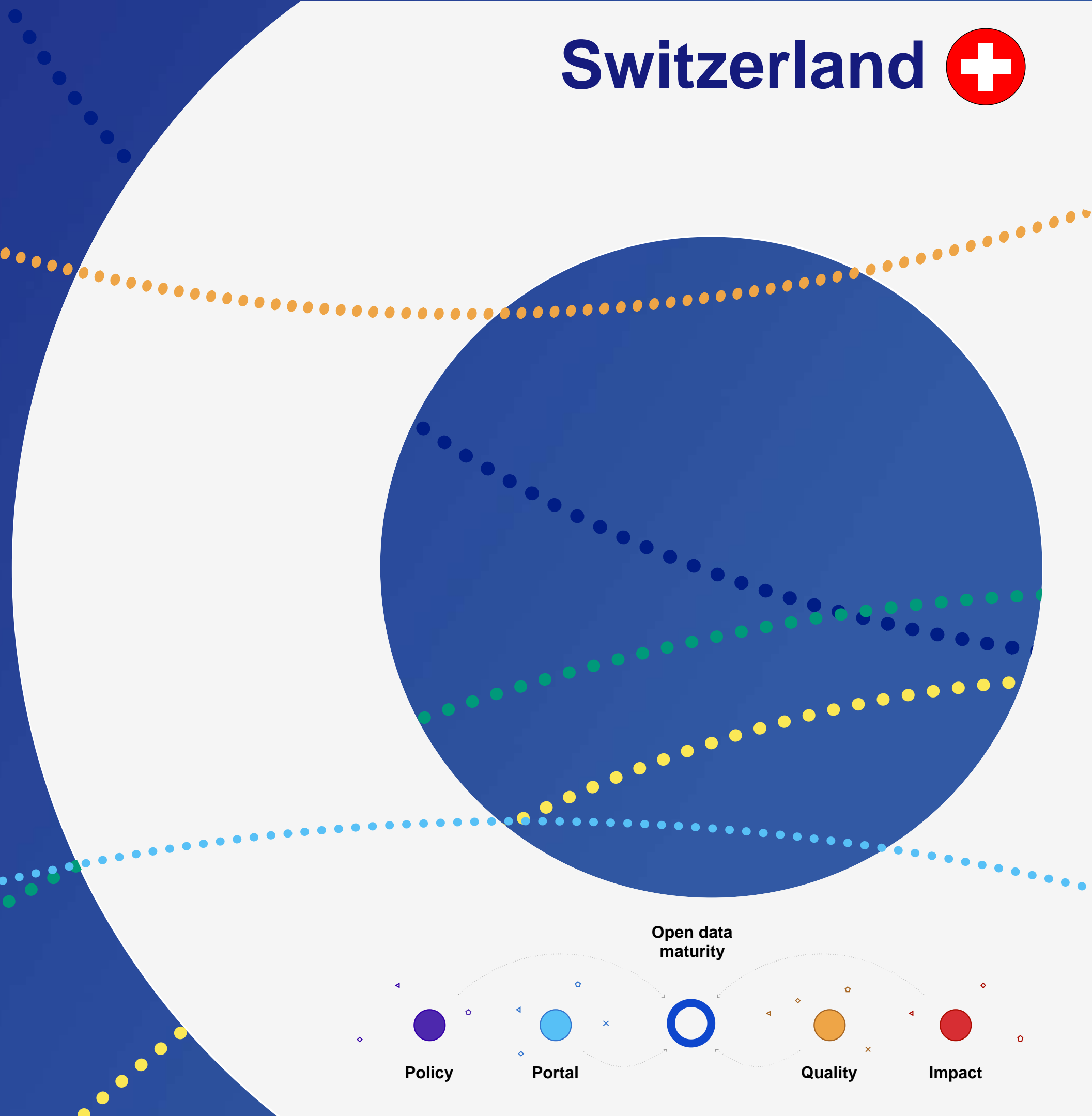
2024 country factsheet

## State of play at a glance

The Open Government Data (OGD) Masterplan 2024–2027 underpins Switzerland's open data policy and strategy. This plan guides federal agencies in implementing open data practices and promotes open data principles such as 'open by default' and 'open by design'. It supports federal, cantonal and local entities in publishing open data, emphasising collaboration and international competitiveness.

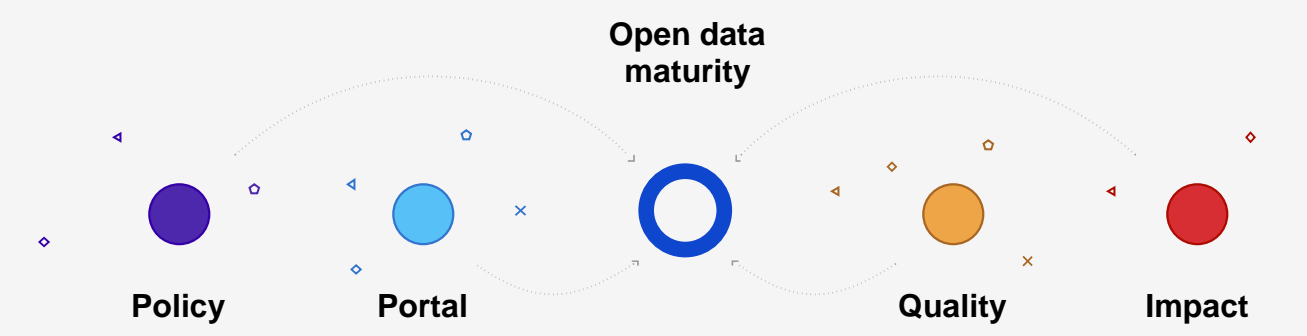
The OGD Masterplan (2024–2027) was developed through user surveys and collaborative workshops involving the government, academia and civil society, and is updated every four years to align with the legislative cycle, with measures approved by the Federal Council.

The OGD forum is also one of the main platforms for supporting the implementation of the OGD Masterplan. It develops recommendations, promotes coordinated OGD efforts and raises awareness of OGD principles across the federal administration. The forum also oversees the opendata.swiss portal and ensures legal compliance for OGD initiatives.



Explore more open data maturity insights online at:

<https://data.europa.eu/en/open-data-maturity/2024>



# Assessment methodology

Open data maturity is measured on four thematic dimensions: policy, portal, quality and impact. Each dimension contributes an equal 25 % towards the overall maturity score.



**Policy**  
Investigates the open data policies and strategies in place in the countries, the national governance models for managing open data and the measures applied to implement those policies and strategies.



**Portal**  
Investigates the functionality of national open data portals, the extent to which users’ needs and behaviour are examined to improve the portal, the availability of open data across different domains and the approach to ensuring the portal’s sustainability.

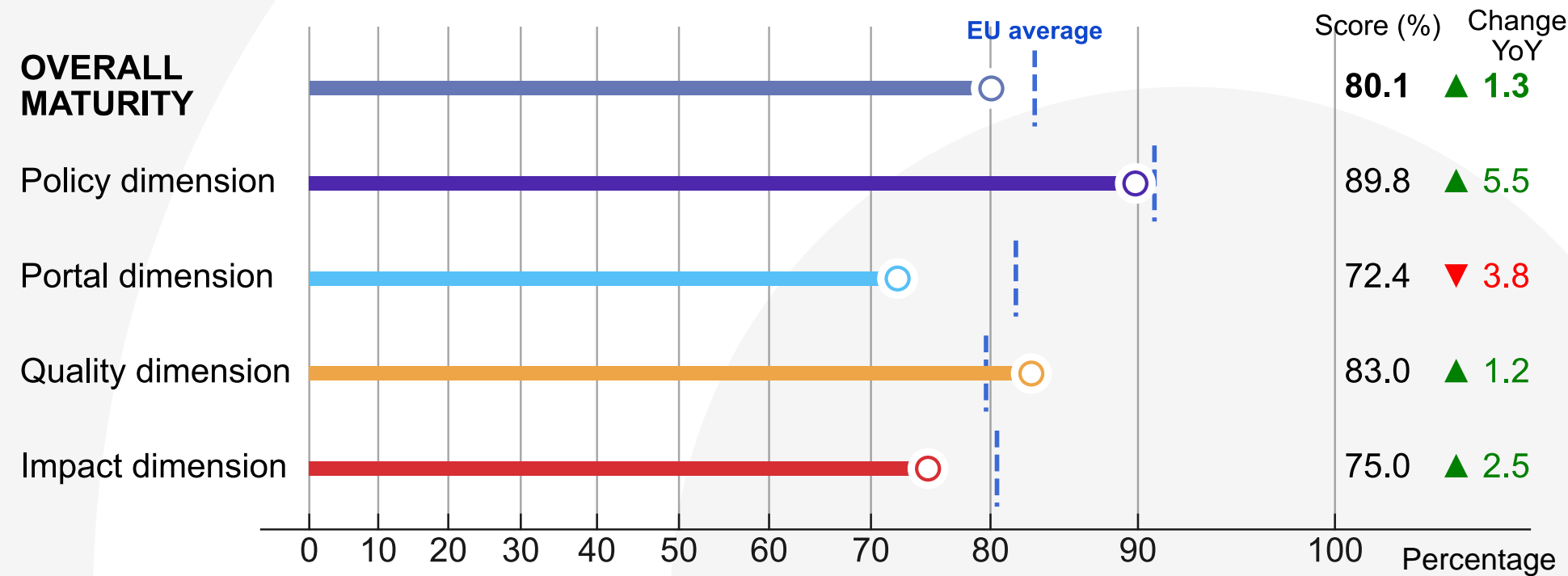


**Quality**  
Investigates the measures adopted by portal managers to ensure the systematic harvesting of metadata, the monitoring of metadata quality and compliance with the DCAT-AP metadata standard and the quality of the deployment of the published data on the national portal.

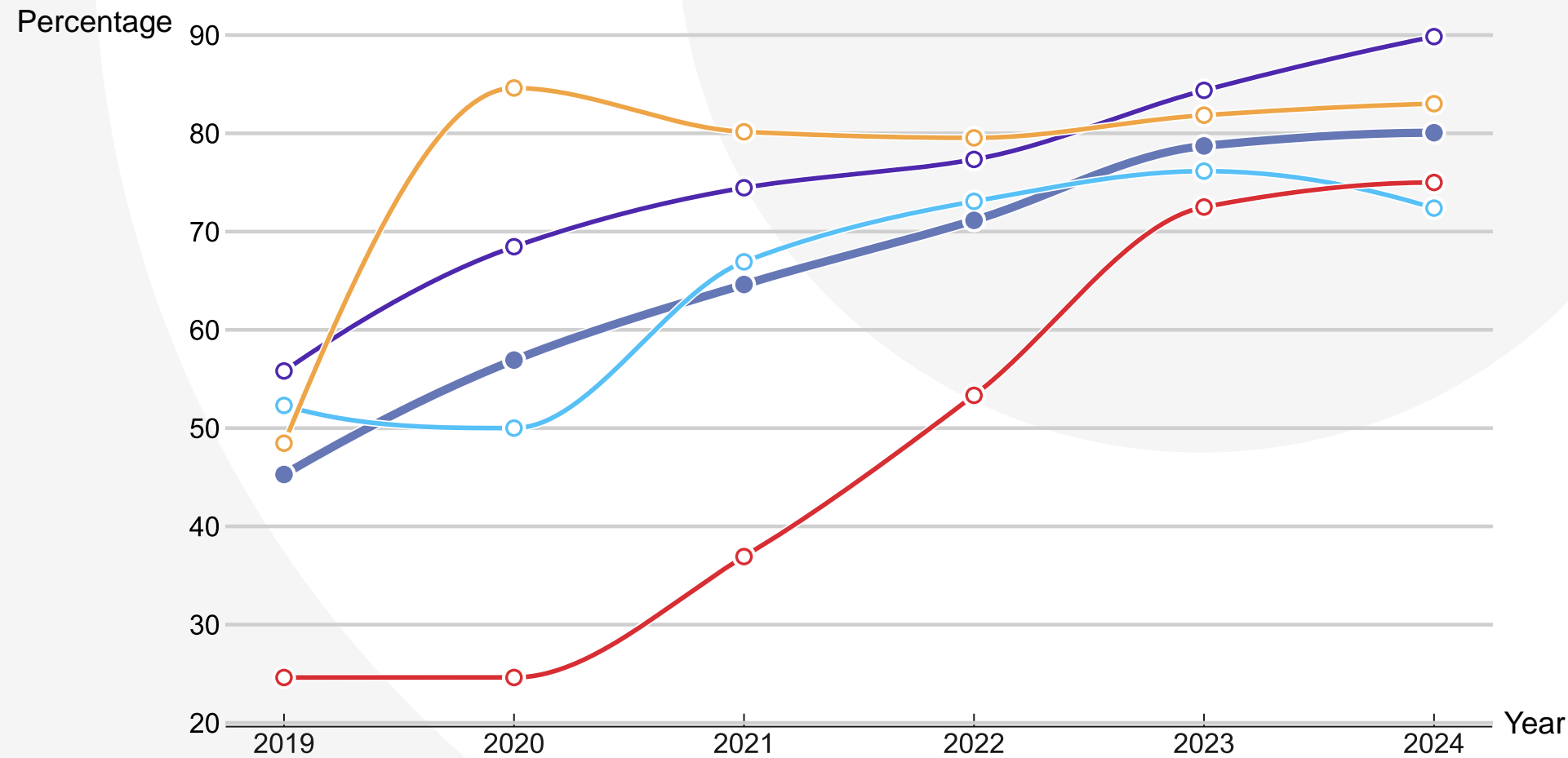


**Impact**  
Investigates how well countries define and measure data reuse, the steps taken to assess reuse and user needs and the presence of reuse examples in the domains of government, society, the environment and the economy.

2024 maturity scores of Switzerland

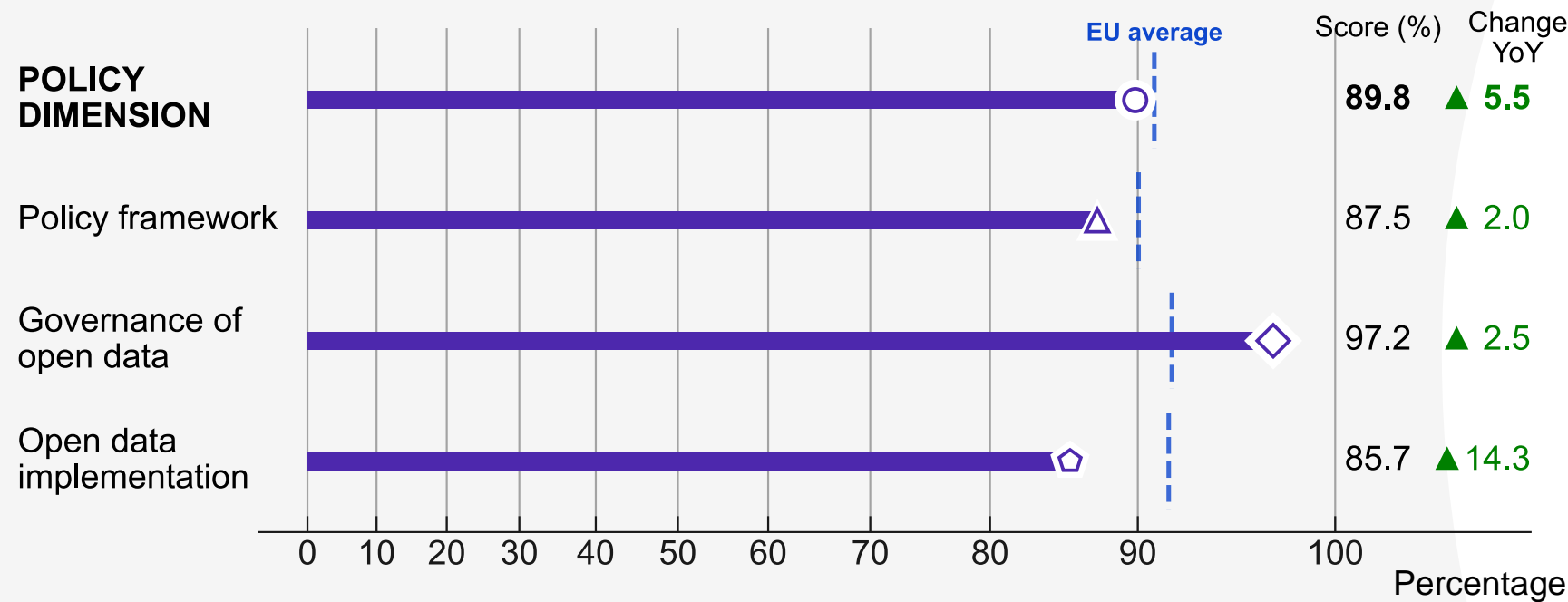


Maturity scores of Switzerland over time






Policy dimension

2024 policy maturity scores of Switzerland

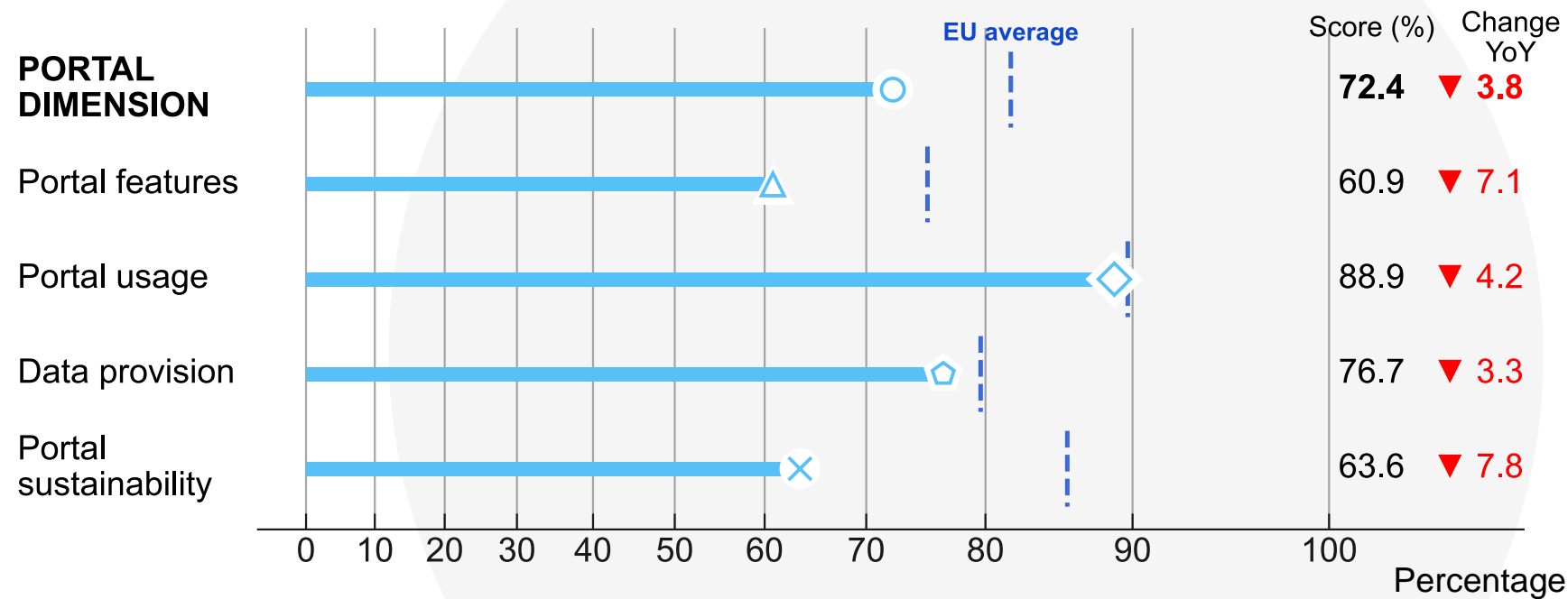


Key questions




- Does the national open data policy/strategy include an action plan?  Yes
- To what degree do local/regional public bodies conduct open data initiatives?  Majority
- Are there processes to ensure that the open data policies/strategy are implemented?  Yes

Portal dimension

2024 portal maturity scores of Switzerland

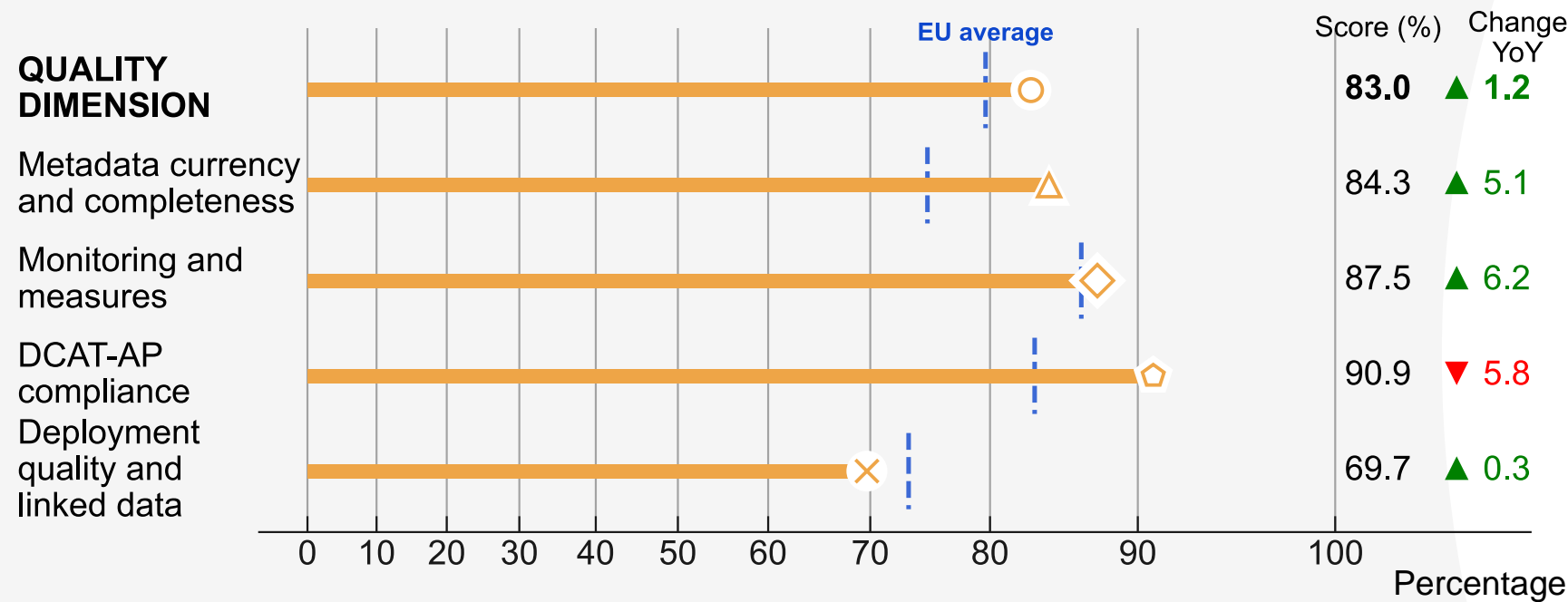


Key questions




- Do you monitor the portal's traffic?  Yes
- To what degree do public sector data providers contribute data to the portal?  About half
- Does the national portal allow users to see what data exists but cannot be made available as open data?  Yes

# Quality dimension

2024 quality maturity scores of Switzerland

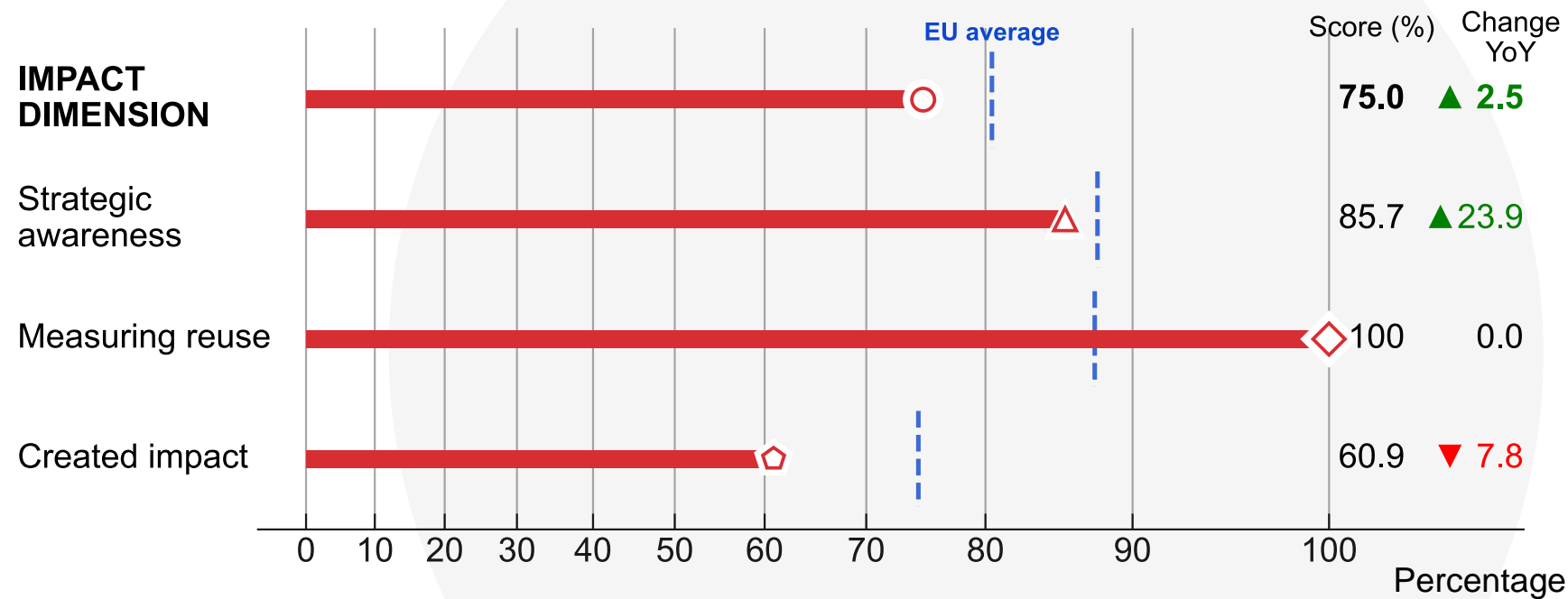


## Key questions




- Do you monitor the quality of the metadata available on your portal?  Yes
- Do you set any standards on metadata quality that data providers must abide by?  Yes
- Do you use a model to assess the quality of deployment of data in your country?  Yes

# Impact dimension

2024 impact maturity scores of Switzerland



## Key questions

- Do you have a definition of open data reuse in your country?  No
- Are there any processes in place to monitor the level of reuse of your country's open data?  Yes
- Do you have a methodology in place to measure the impact of open data?  Yes