



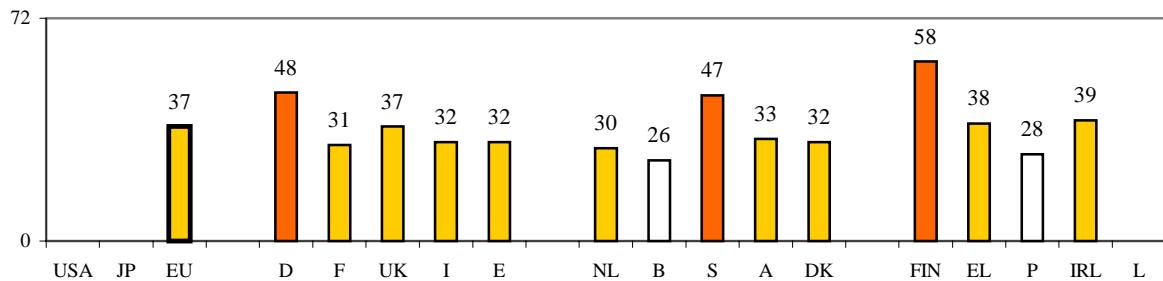
TABLEAU DE BORD EUROPEEN DE L'INNOVATION

EUROPEAN INNOVATION SCOREBOARD

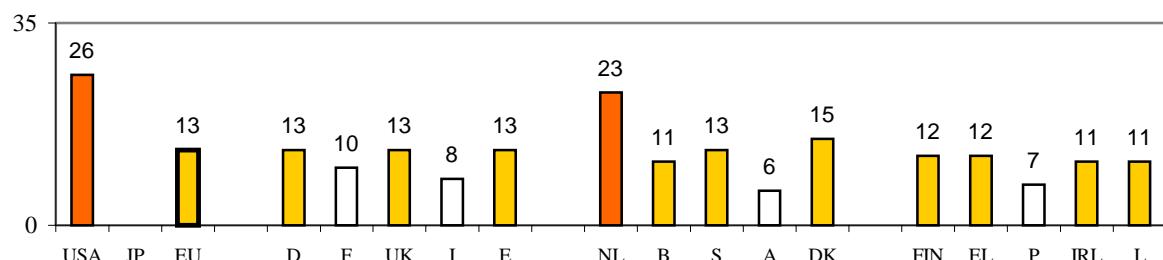
Source : projet de tableau de bord annexé à la communication de la Commission Européenne sur l'innovation

Summary of innovation indicators by country : 1 - human resources

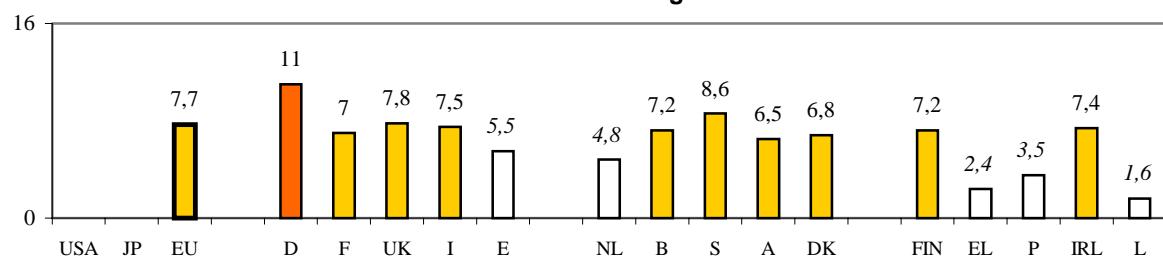
1.1. Share of S & T graduates among all post-secondary graduates



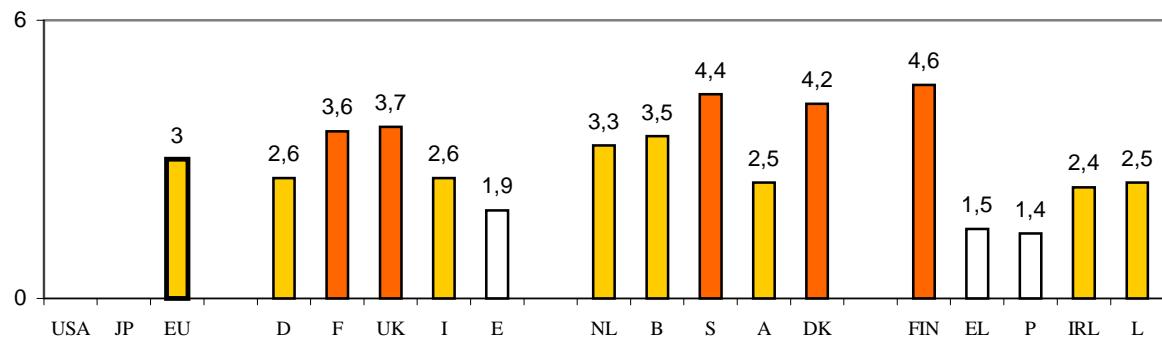
1.2. Percent of workforce with tertiary education



1.3. Percent of total employment in medium-high and high tech manufacturing



1.4. Percent of total employment in high tech services

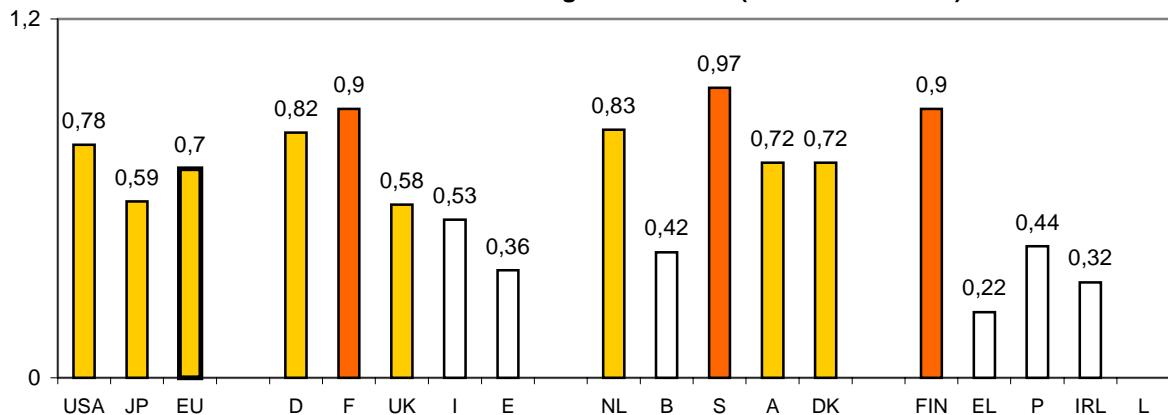


Countries are ranked on the basis of GDP

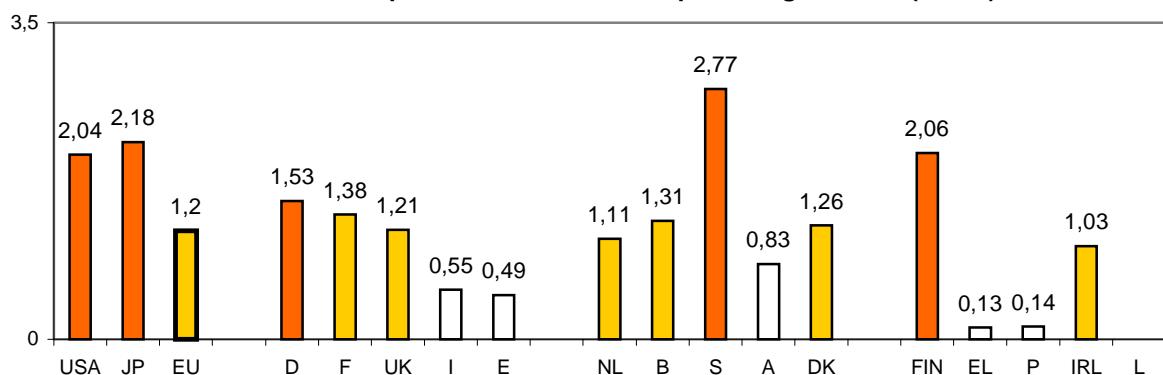
Results that are more than 20% above or below the EU average are highlighted in orange or white.

Summary of innovation indicators by country : 2 - knowledge creation

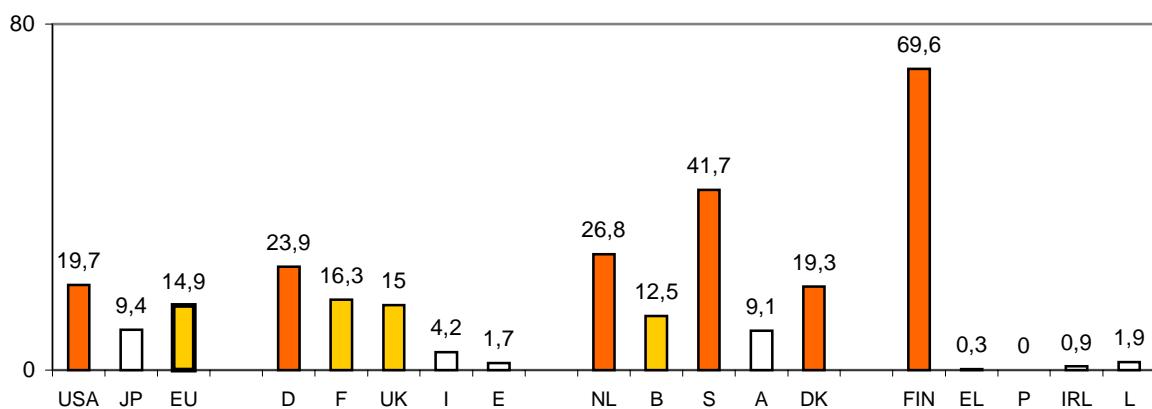
2.1. Government R&D funding as % of GDP (GOVERD + HERD)



2.2. Business expenditures on R&D as a percentage of GDP (BERD)



2.3. Number of patent applications in high tech per million population



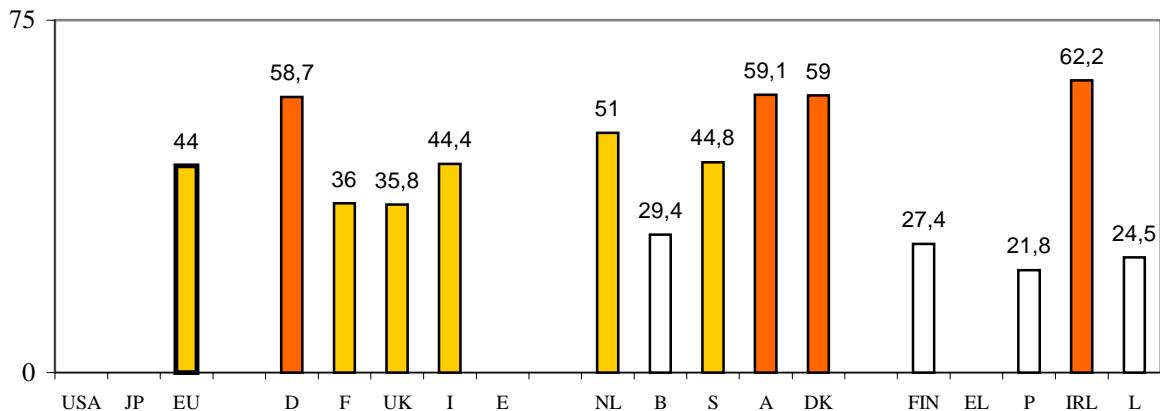
Countries are ranked on the basis of GDP

Results that are more than 20% above or below the EU average are highlighted in orange or white.

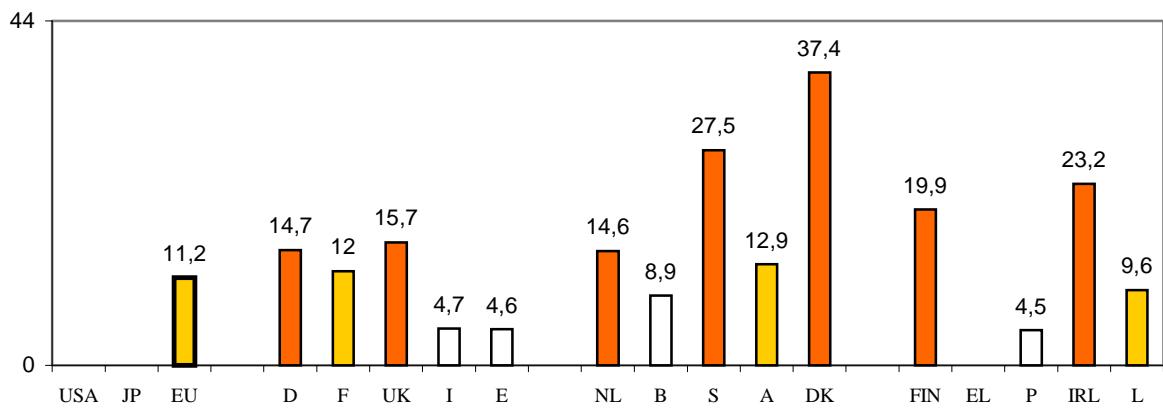
Summary of innovation indicators by country :

3 - transmission and application of knowledge

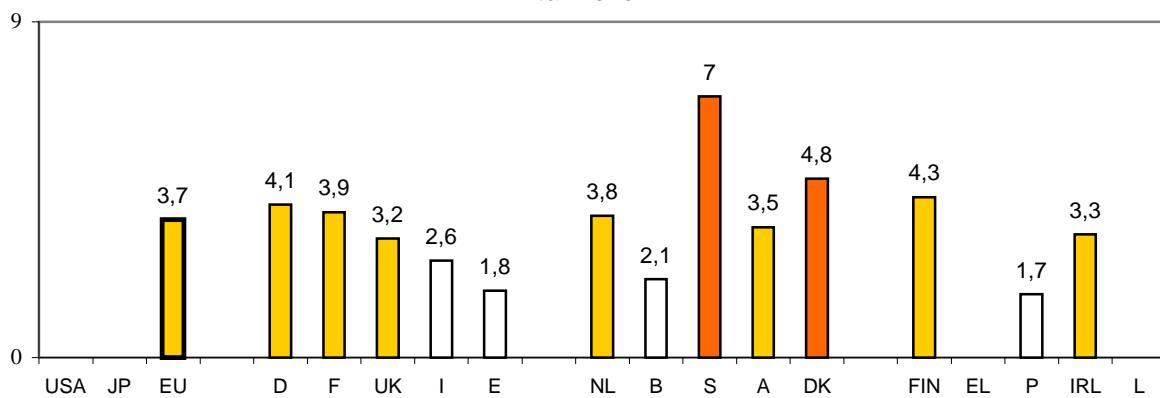
3.1. Percent of manufacturing SMEs that innovate in-house



3.2. Percent of manufacturing SMEs involved in co-operative innovation



3.3. Innovation expenditures in the manufacturing sector as a percent of total turn over



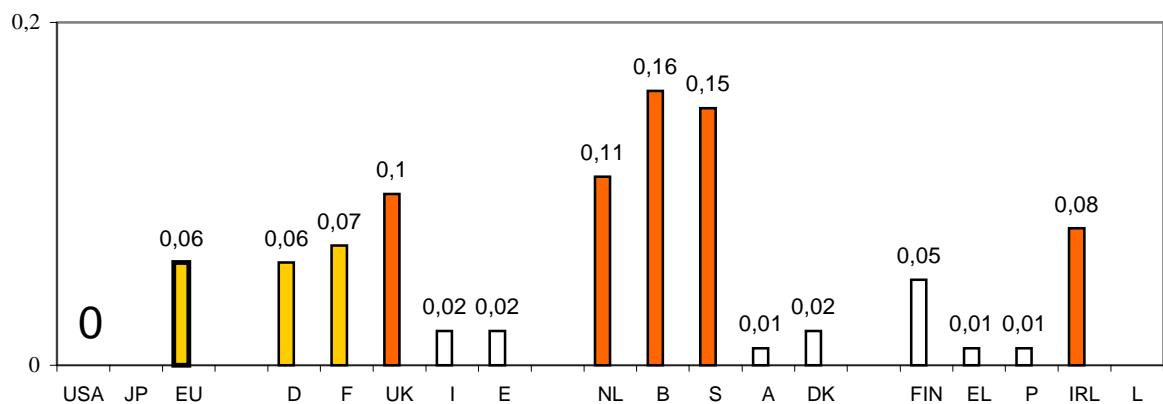
Countries are ranked on the basis of GDP

Results that are more than 20% above or below the EU average are highlighted in orange or white.

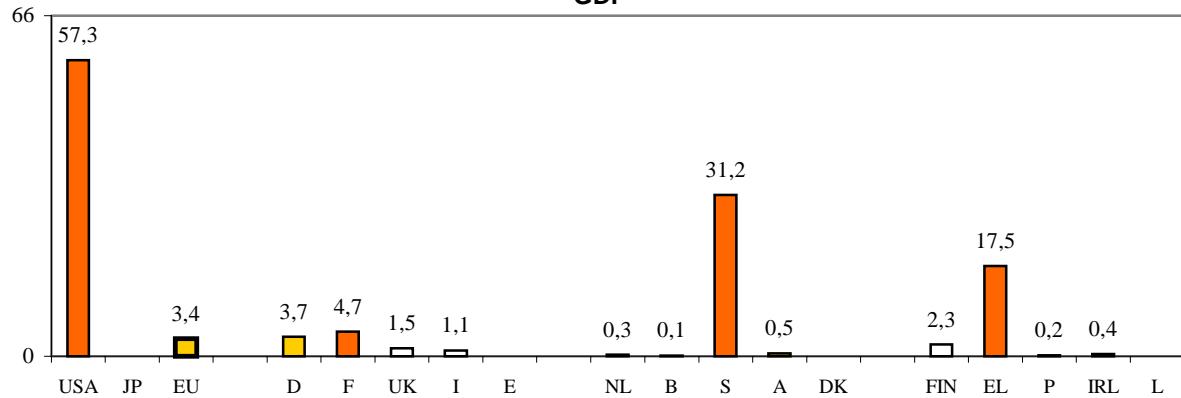
Summary of innovation indicators by country :

4 - innovation finance, output and markets

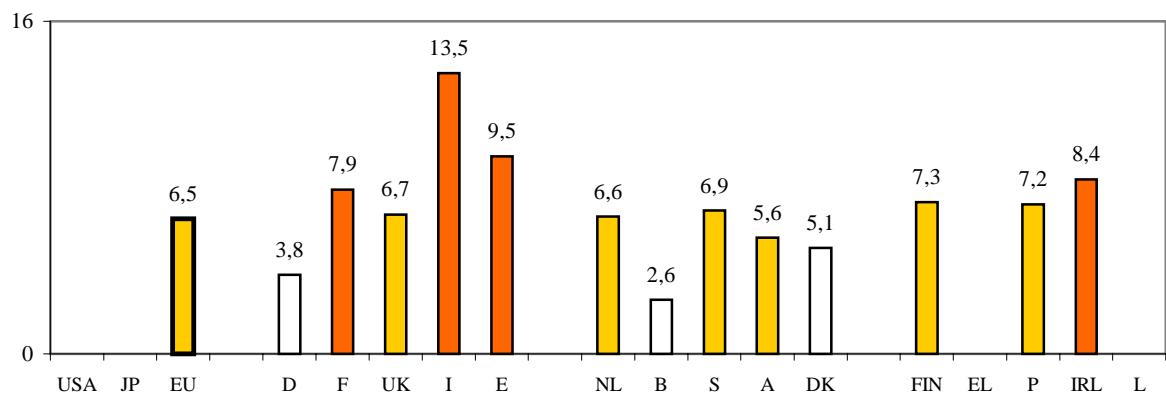
4.1. Venture capital investment in technology firms as a percent of GDP



4.2. Capitalisation of new (new, parallel, secondary) markets as a percent of GDP



4.3. Sales share of products new to the market in the manufacturing sector



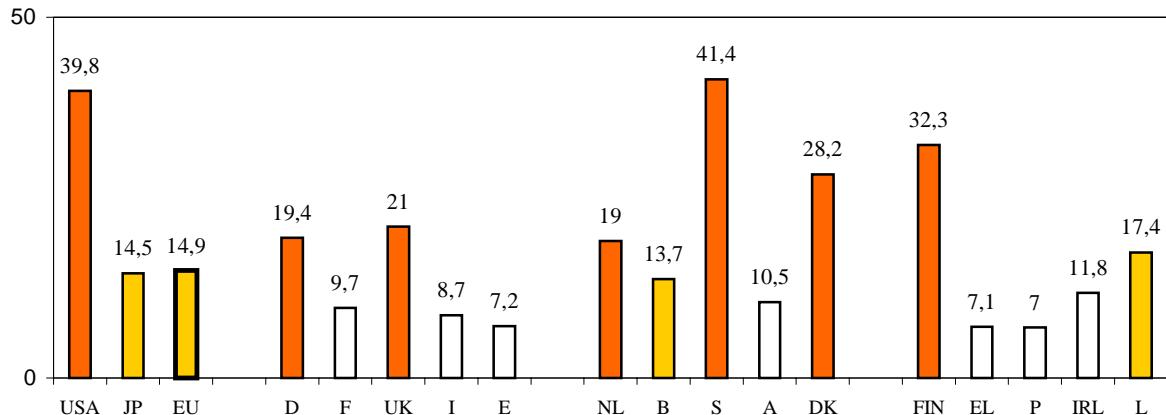
Countries are ranked on the basis of GDP

Results that are more than 20% above or below the EU average are highlighted in orange or white.

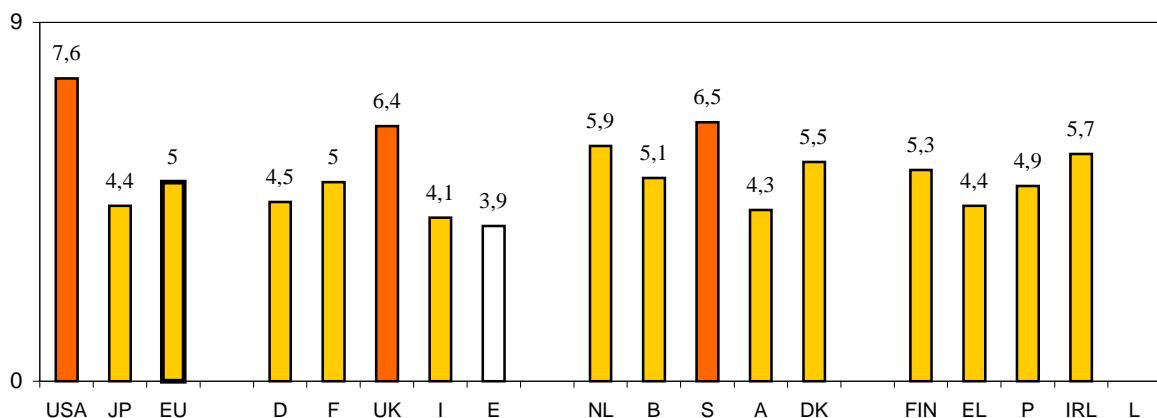
Summary of innovation indicators by country :

4 - innovation finance, output and markets

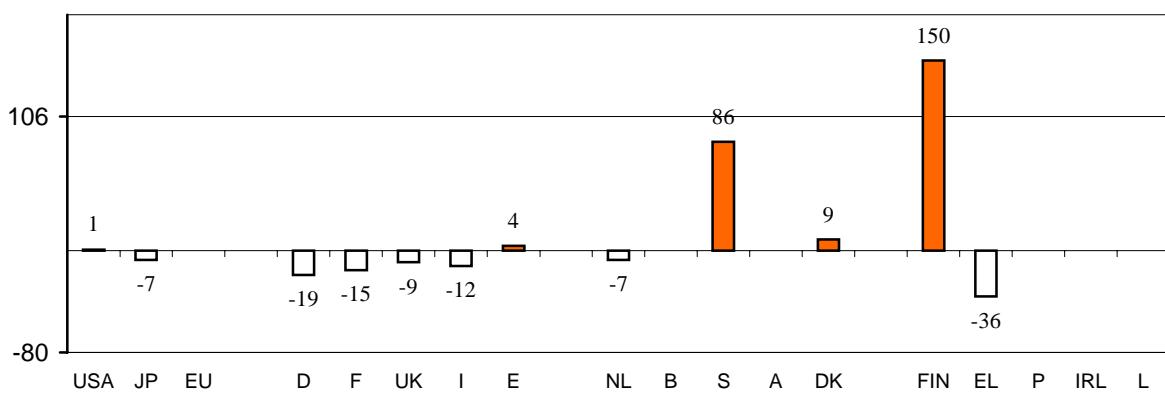
4.4. internet users per 100 inhabitants



4.5. Share of ICT markets as a percent of GDP



4.6. Change in share of total OECD production in high tech sectors (1992-16)



Countries are ranked on the basis of GDP

Results that are more than 20% above or below the EU average are highlighted in orange or white.