

Annual Competitiveness Report: 2006

Benchmarking Ireland's Performance

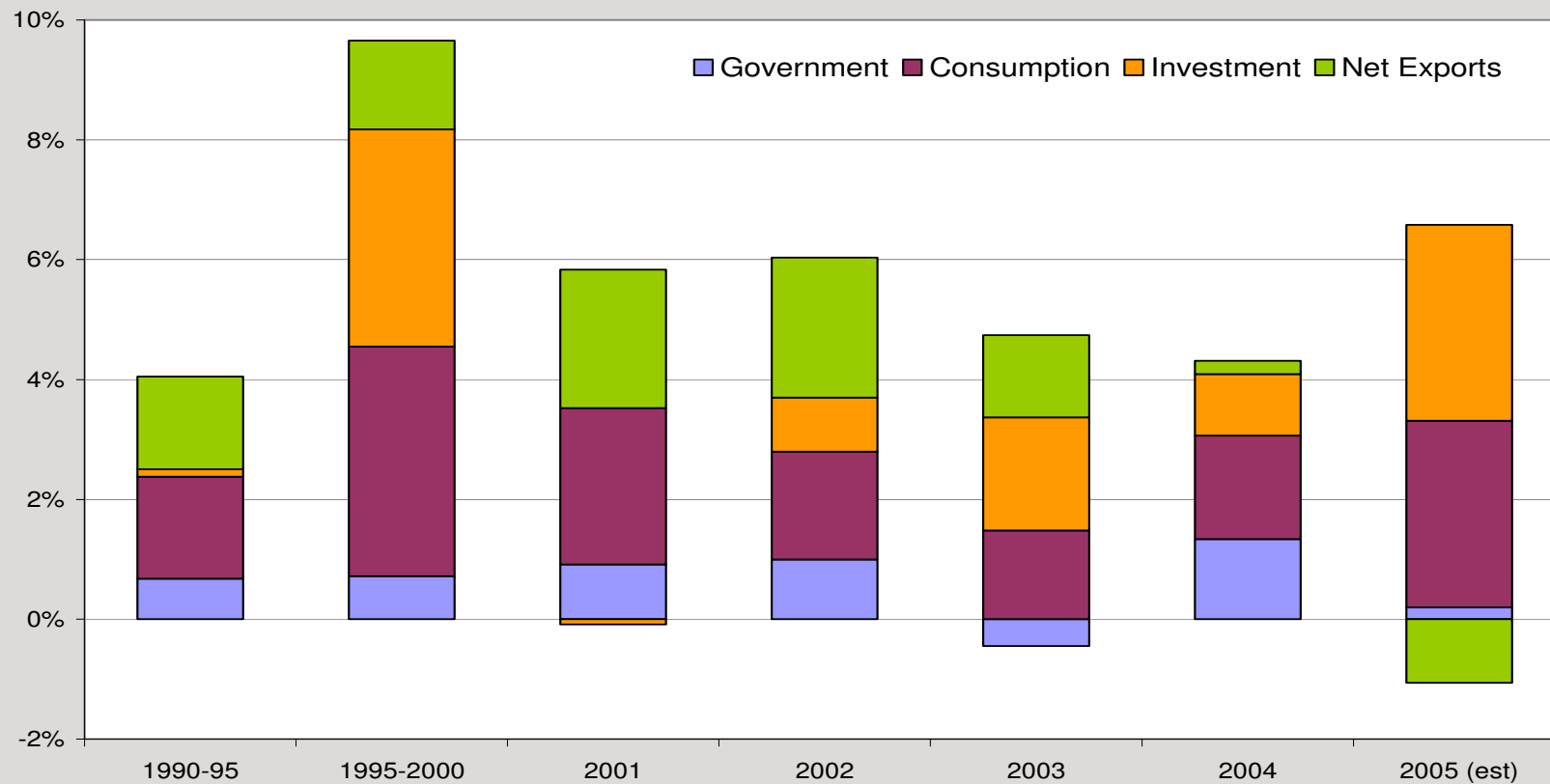


Changing Structure of Irish Economic Growth

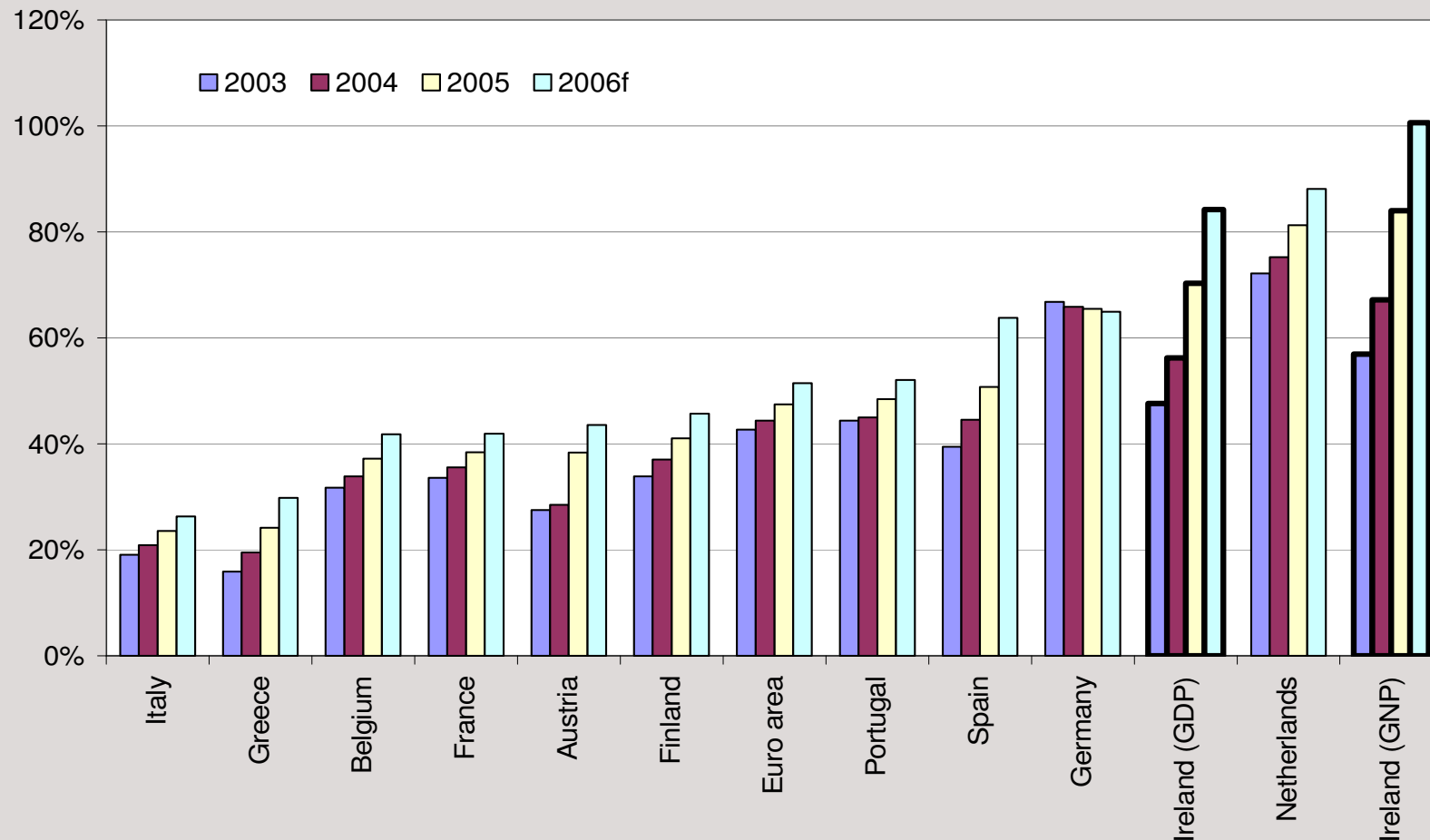
- Figures suggest that growth was driven entirely by domestic demand in 2005, with net exports acting as a drag on economic expansion. This contrasts with Ireland's earlier period of export-driven growth.
- This has been facilitated by high consumption and investment driven by rising debt. In 2006, Ireland (GNP) has the most indebted household sector among the benchmark countries.
- The manufacturing sector has witnessed an overall decline in world market share in contrast to an increase in services market share, evidenced by a fall in manufacturing employment since 2000 (over 30,000).



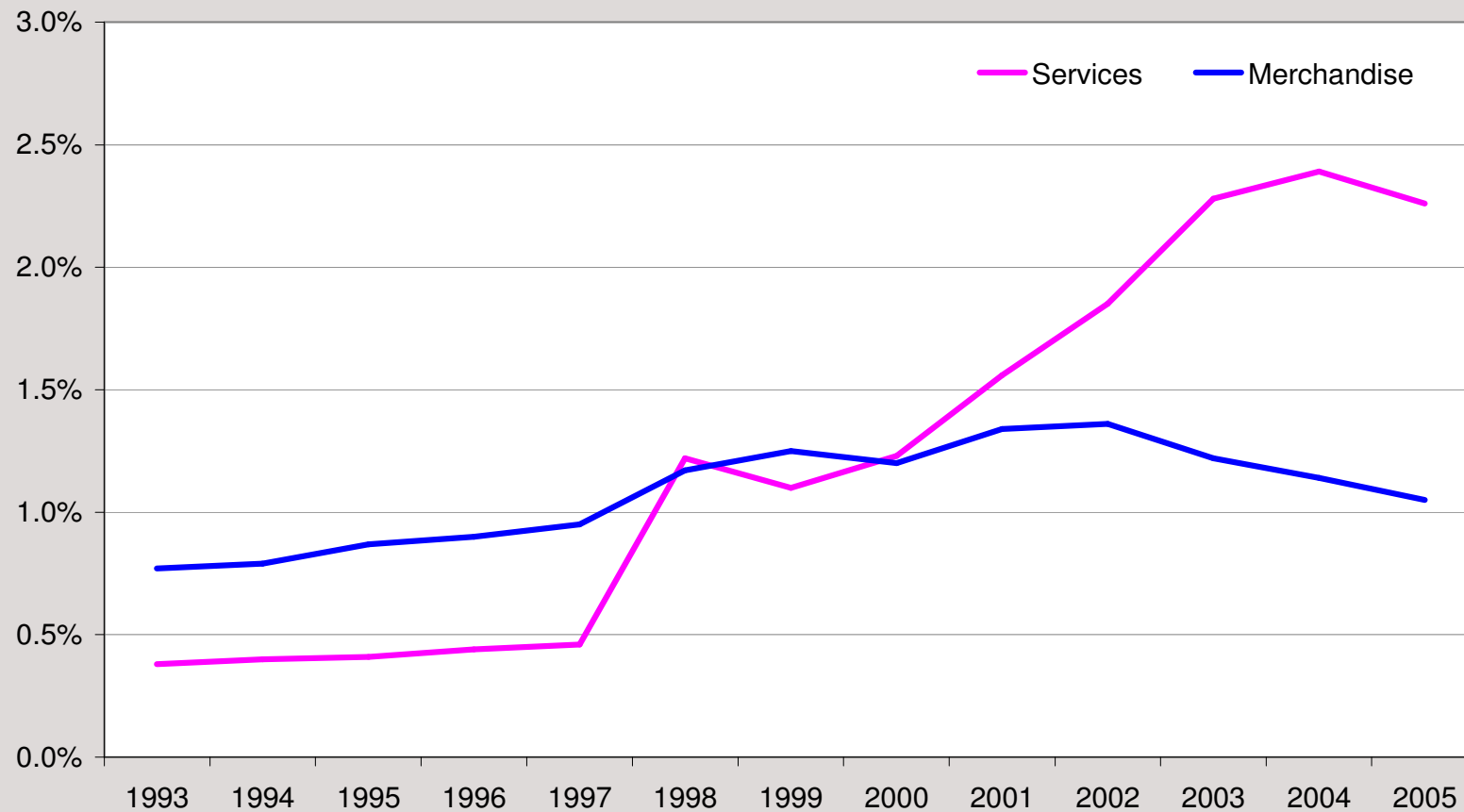
Contribution of Net Exports to Irish Economic Growth, 1990-2005

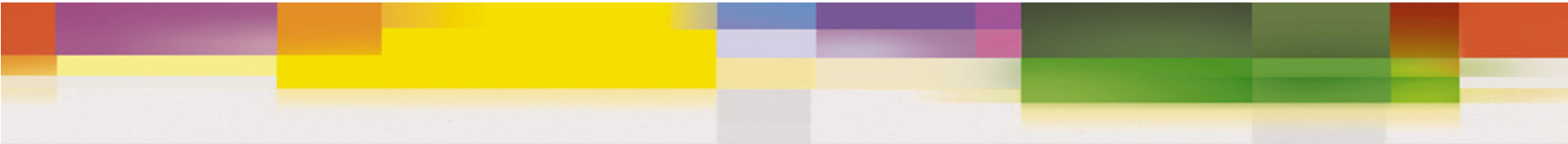


Household Borrowing as a % of GDP (2003-2006)



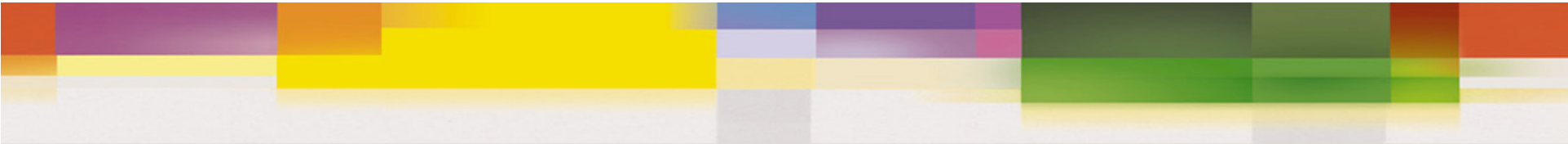
Ireland's Share in World Merchandise and Services Trade, 1993-2005





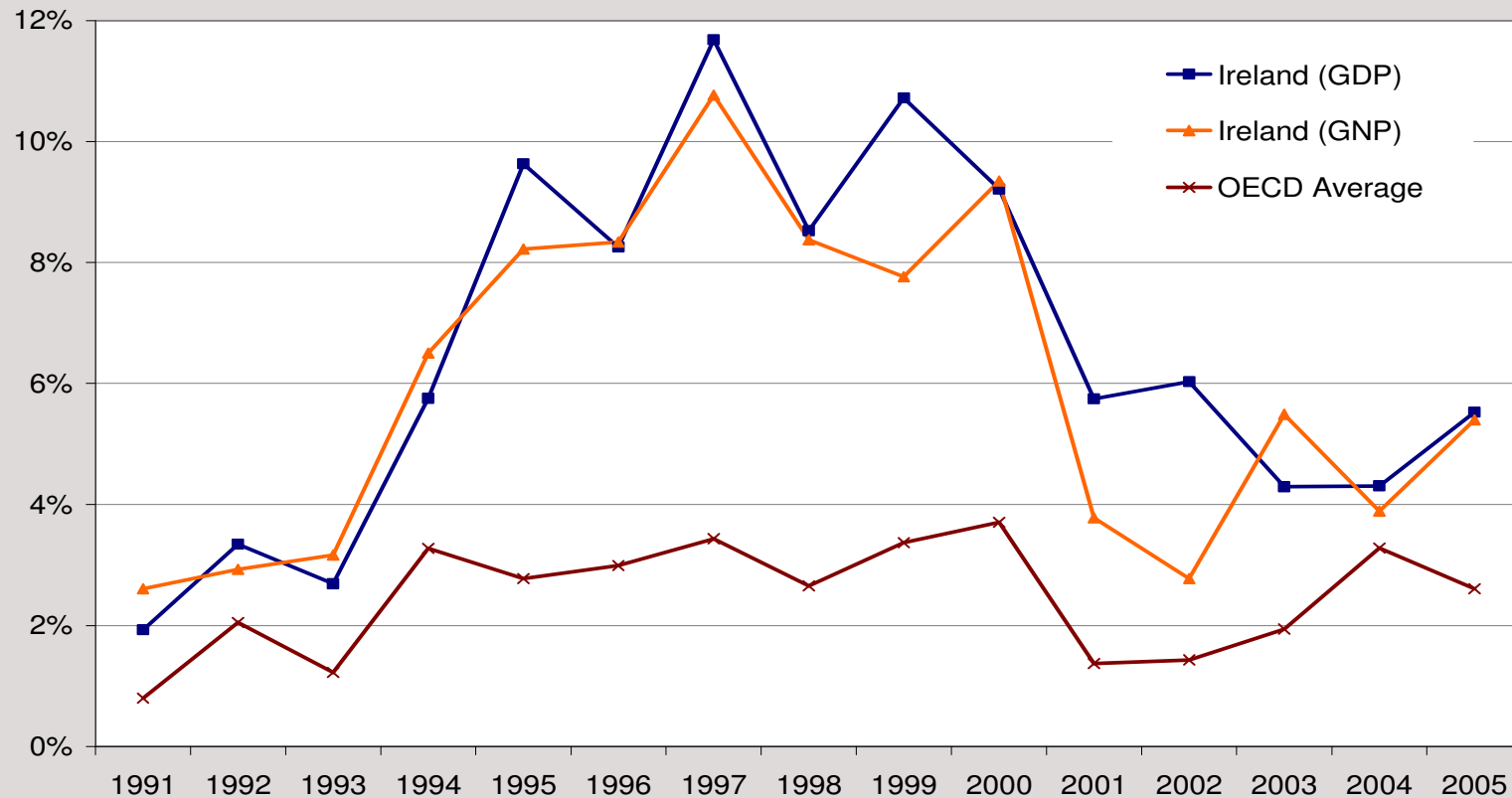
Ireland Shows Some Significant Strengths...



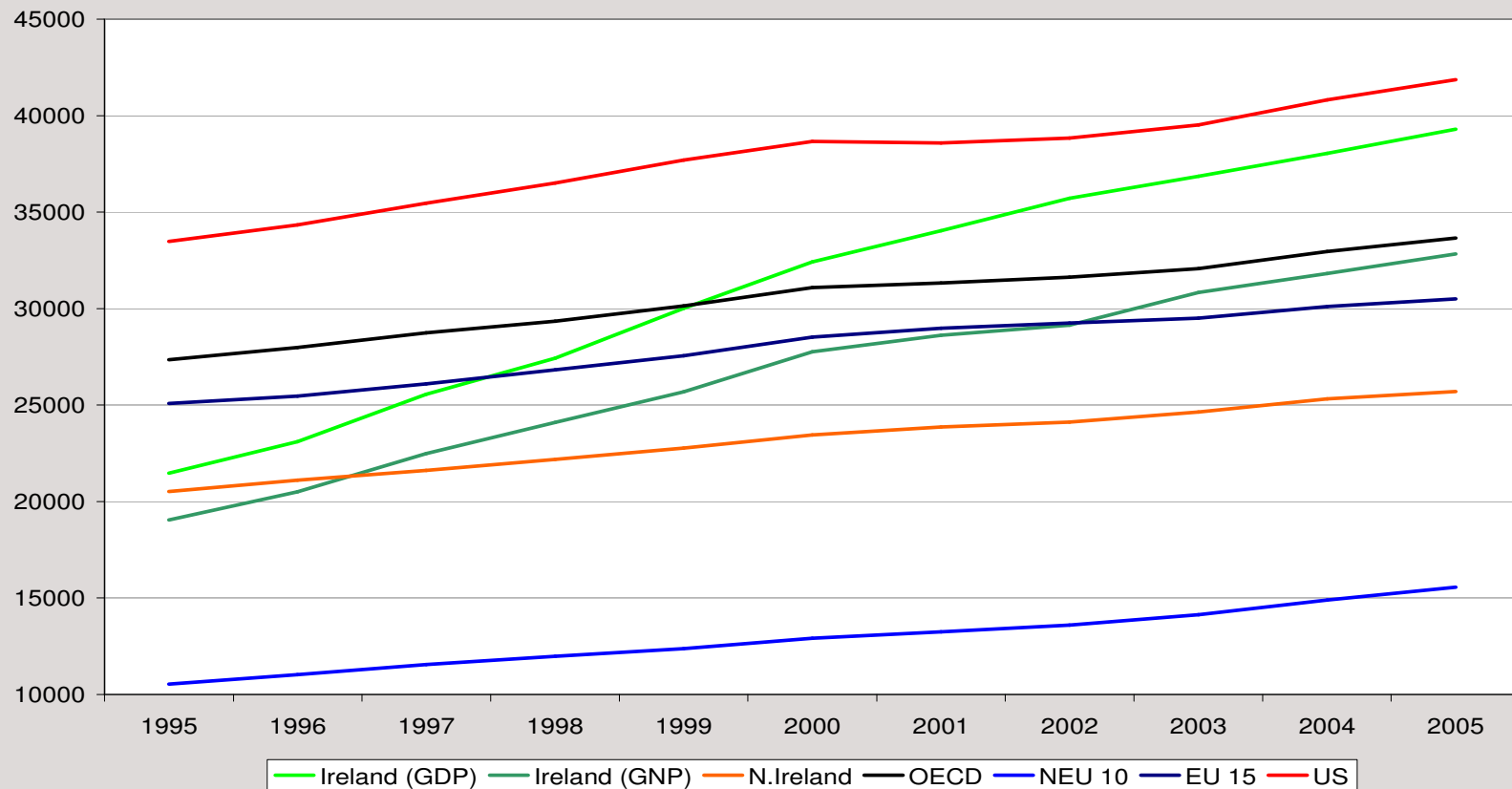
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- GDP growth has been consistently higher than the OECD average over the last decade.
 - GNP per capita levels are now in line with the OECD average.
 - Figures indicate that a significant percentage of the population are happy with their lives.
 - Ireland maintains an open and attractive environment for overseas investment.
 - Entrepreneurship rates are relatively high and the Labour Force is very strong.
 - Long standing advantages in our tax system continue to be of benefit.
 - Our education system is strong in secondary school completion rates (aged 20-24 year olds).



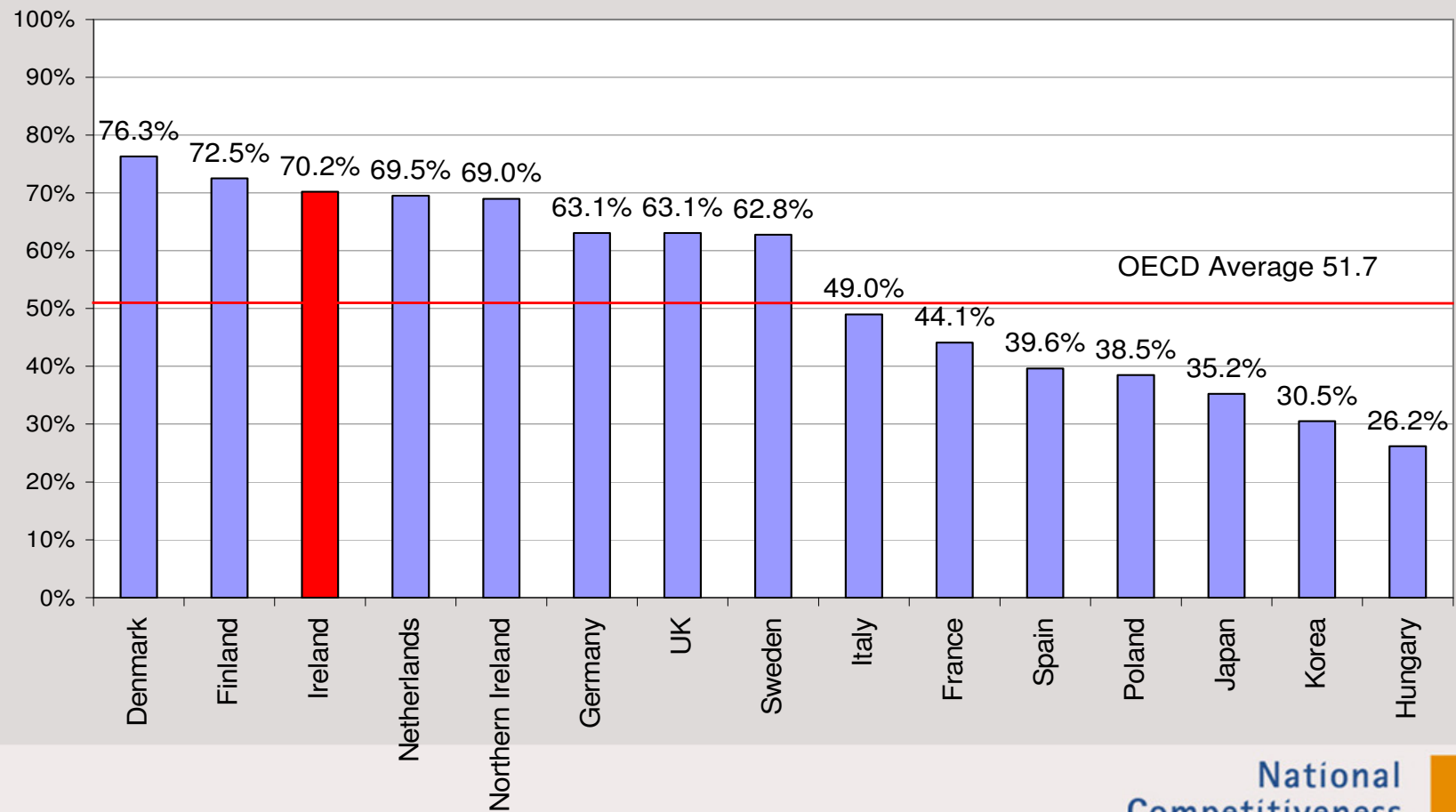
Growth in GDP & GNP in Ireland, compared to OECD Average, 1990-2005



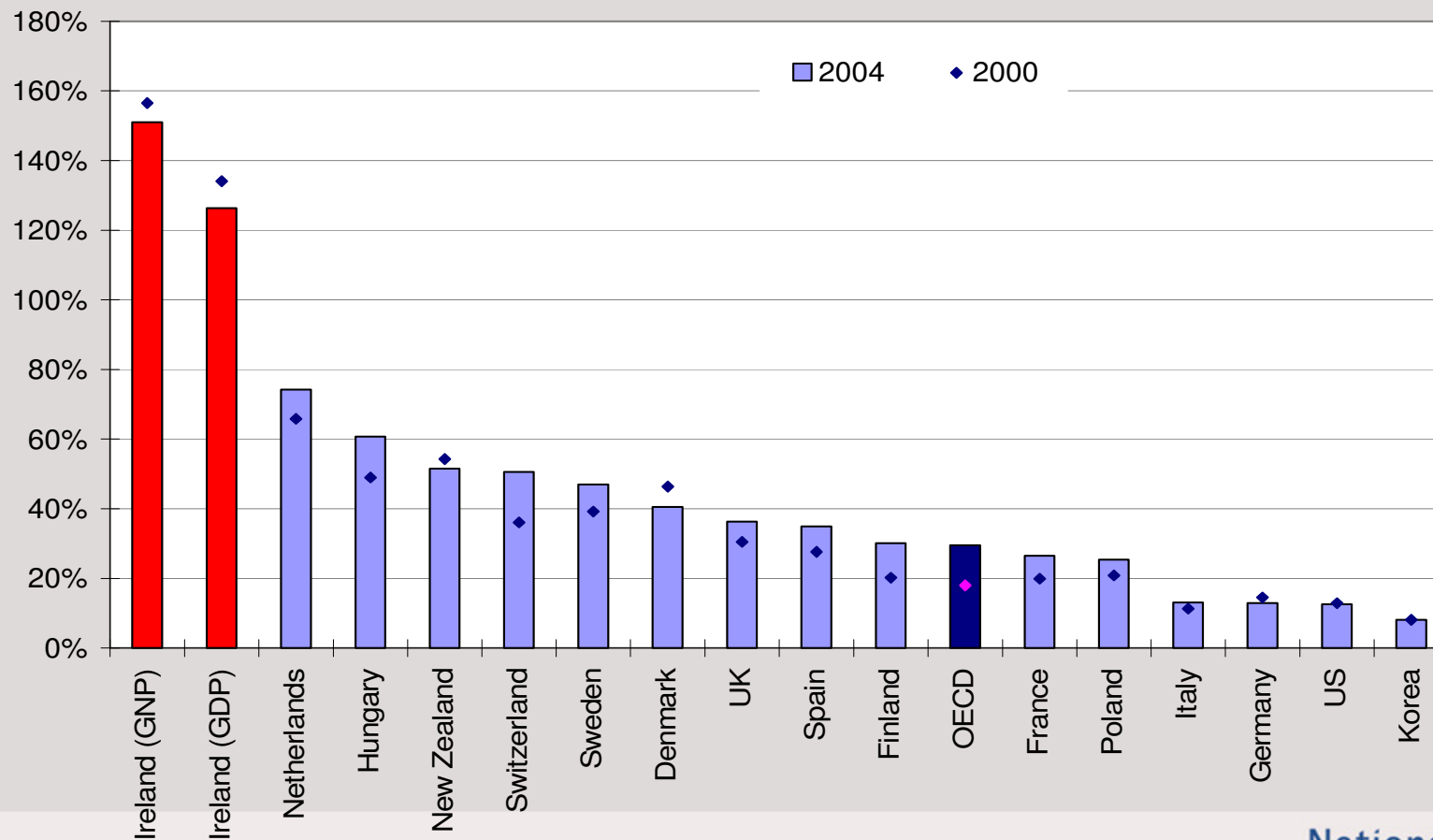
Levels of GDP per Capita, Ireland and Selected Economies, 1995-2005 (US\$ PPP)



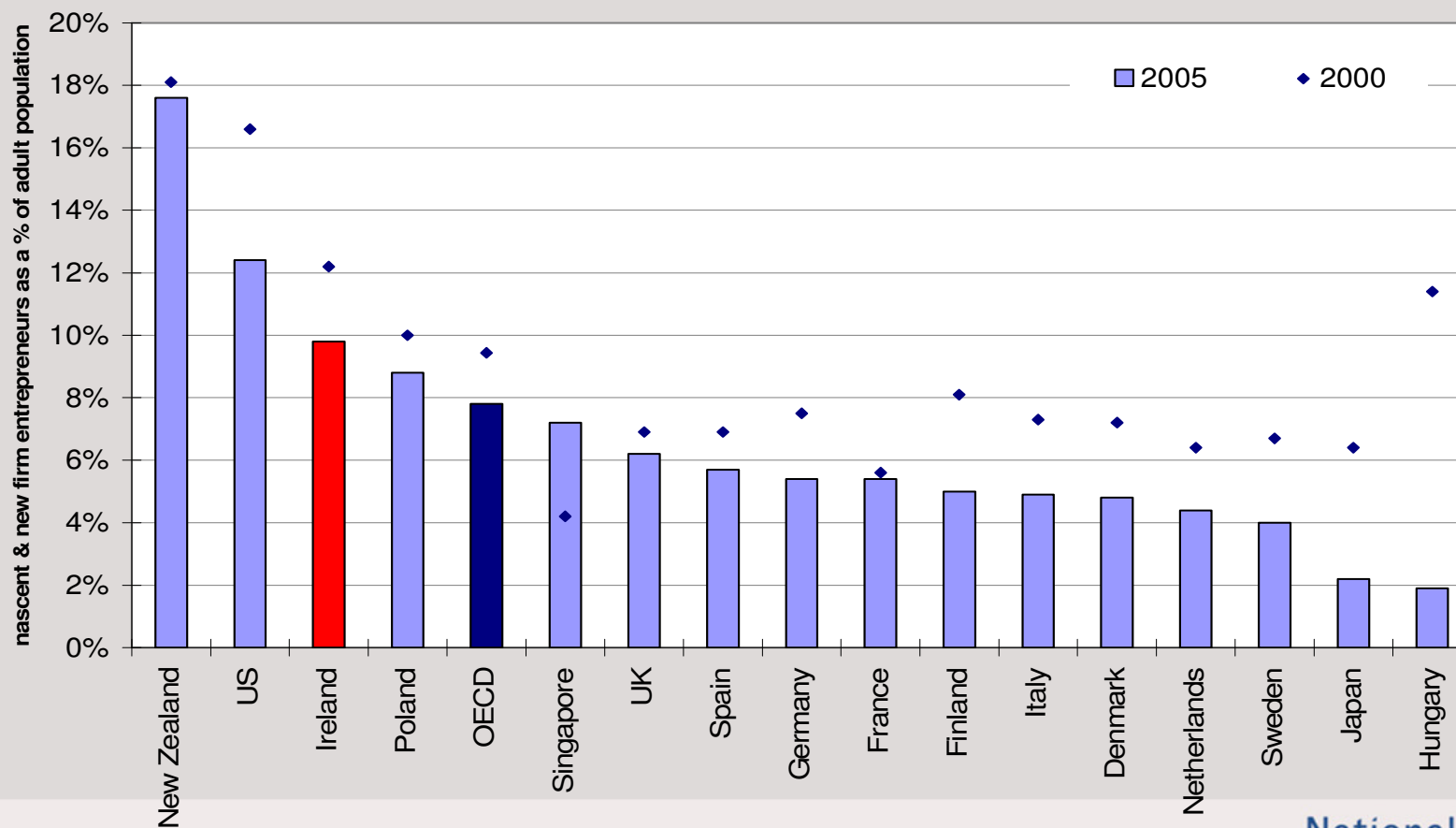
Percentage of Population with High Life-Satisfaction Scores, 2000



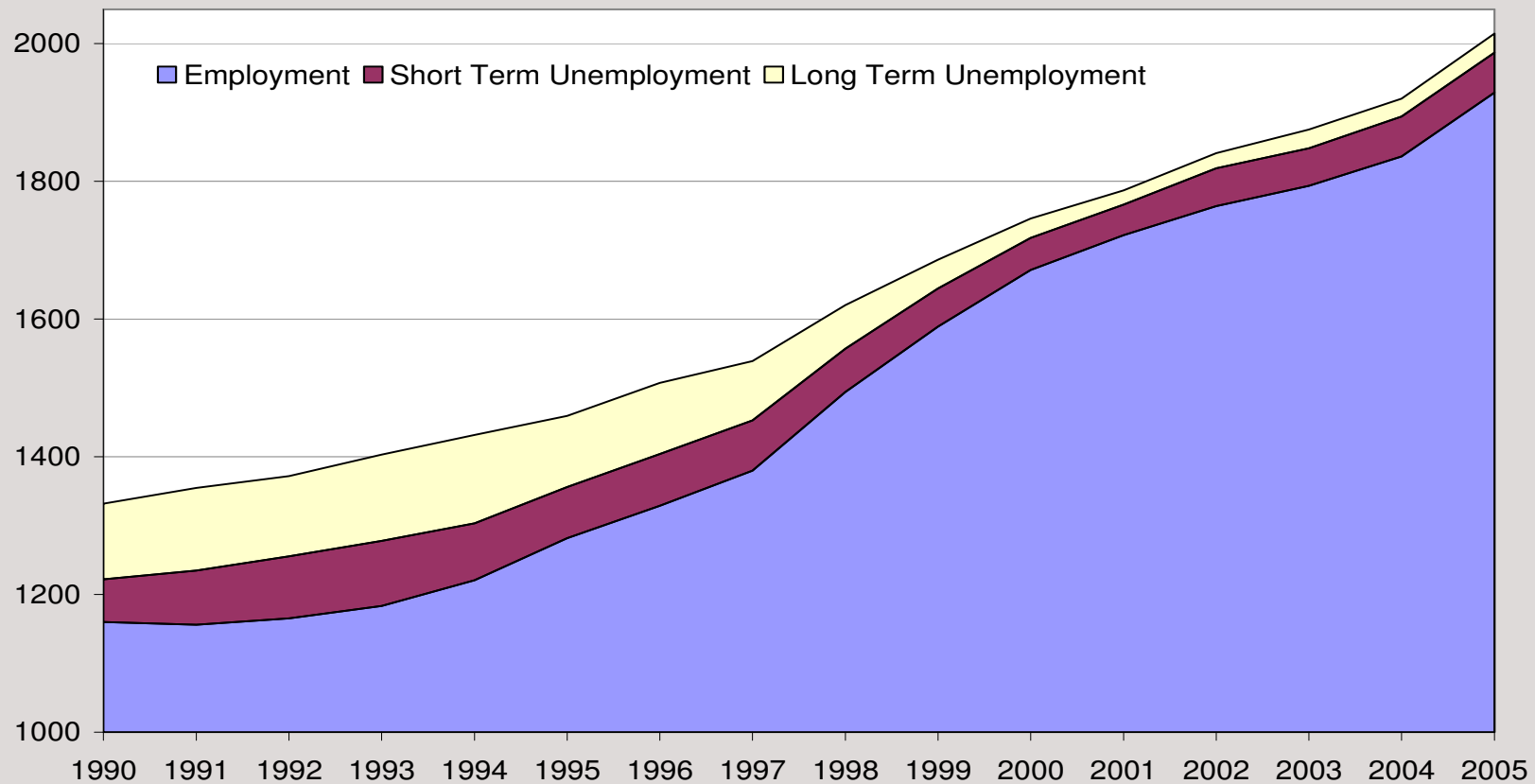
FDI Inward Stock (% of GDP), 2004



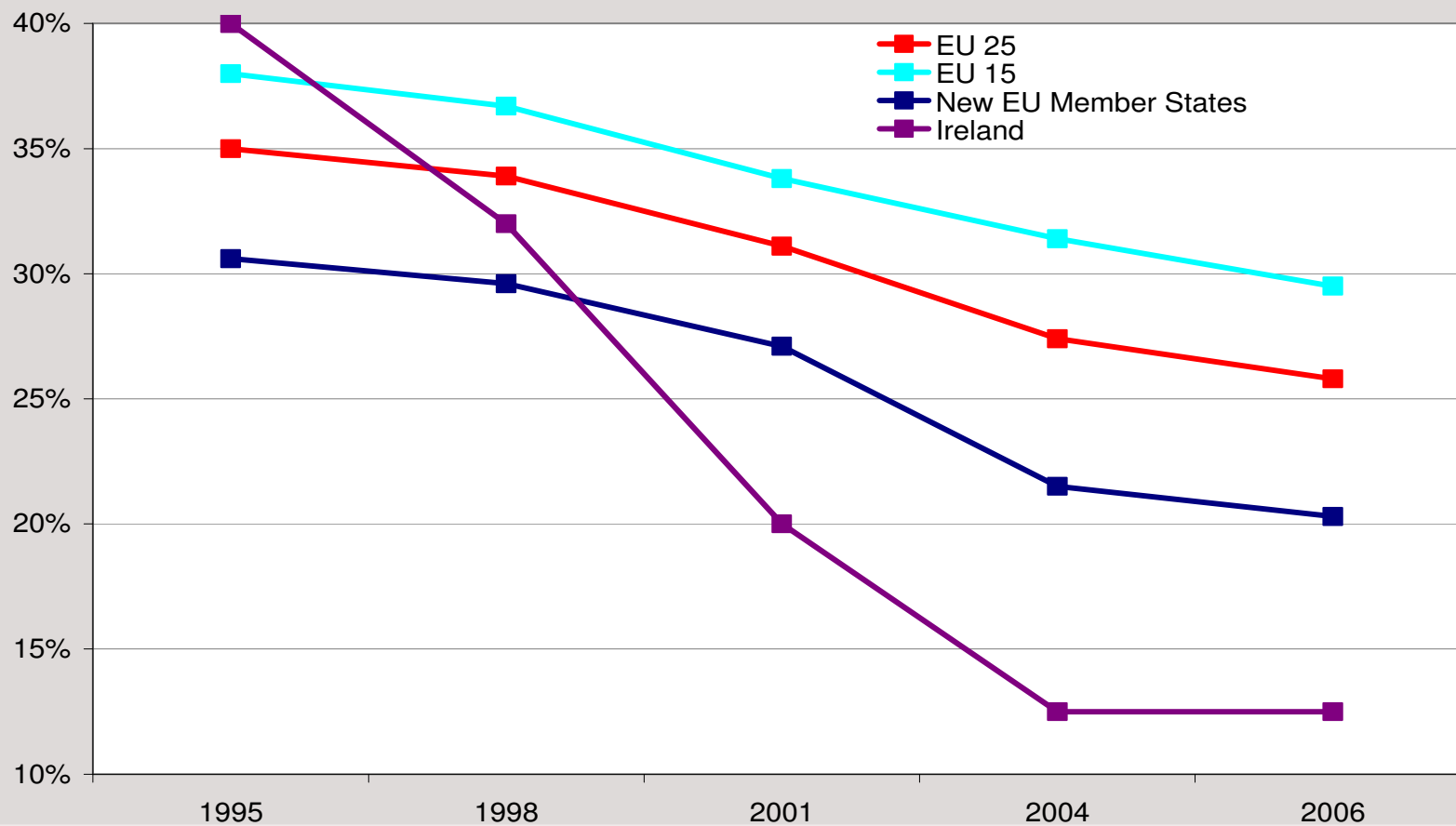
Total Entrepreneurial Activity Rate, 2005



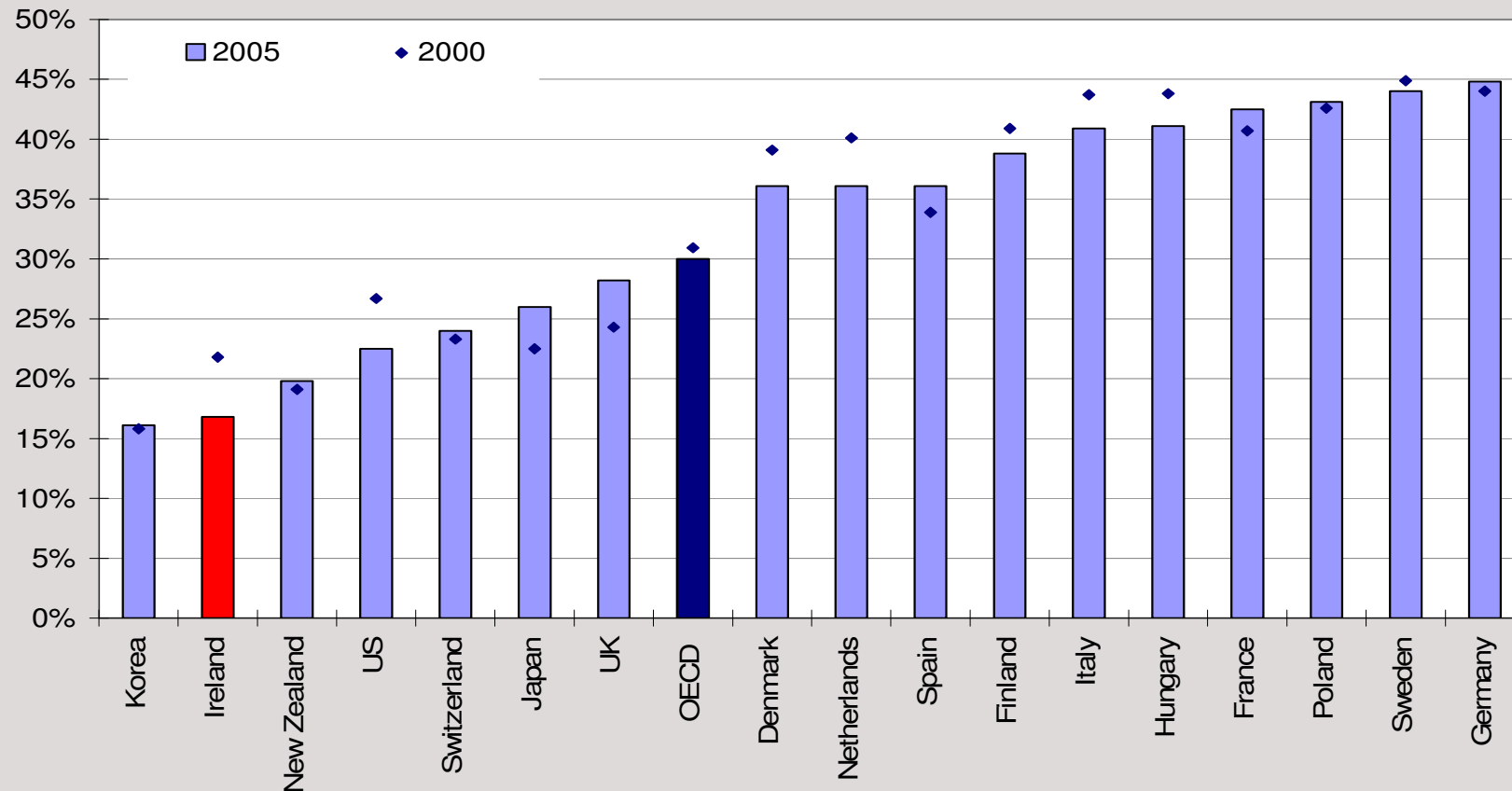
Labour Force (Employment & Unemployment), 000s, 1990-2005



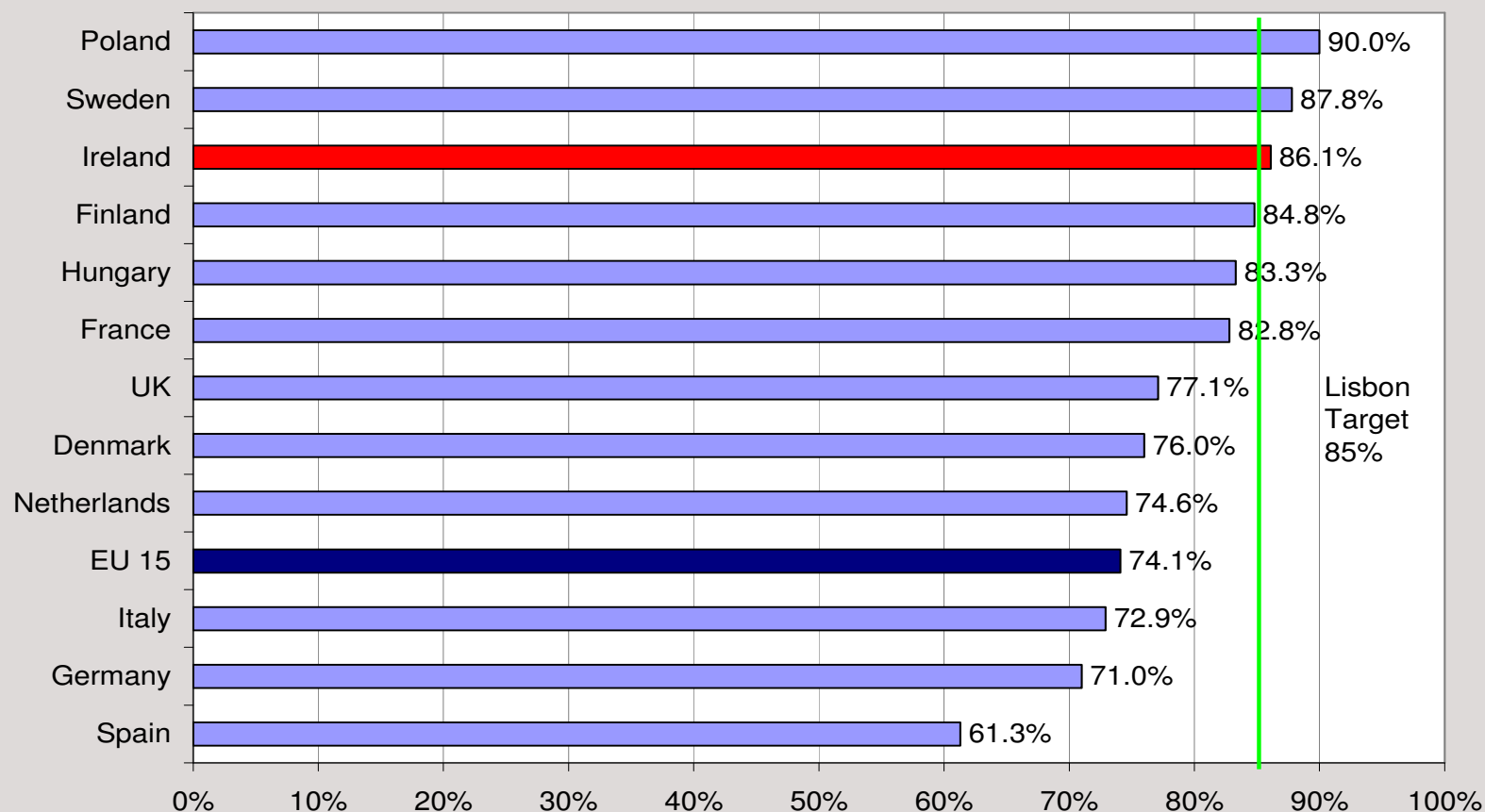
Top Standard Tax Rate on Corporate Income, 1995-2006

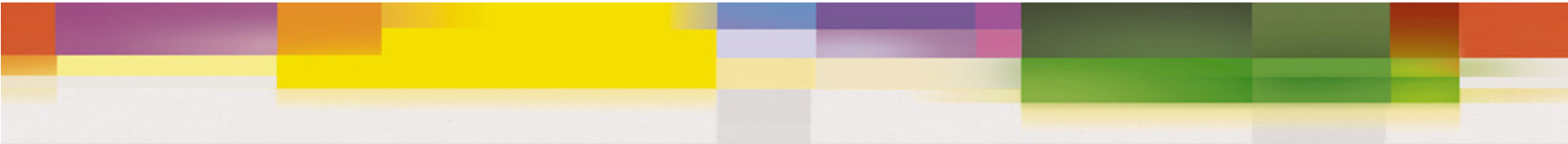


Total Tax Wedge, Percentage of Average Earnings, 2005



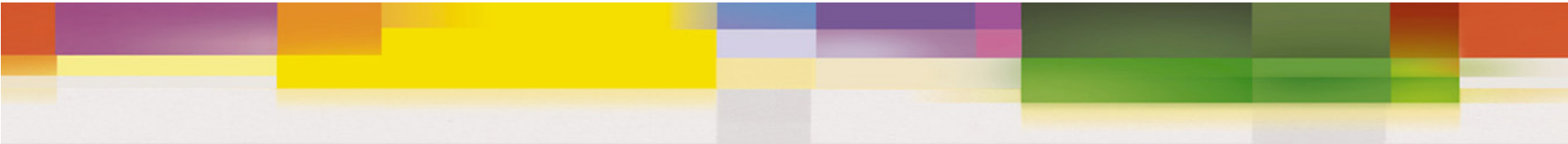
Percentage of the Population Aged 20 to 24 having Completed at Least Upper Secondary Education 2005





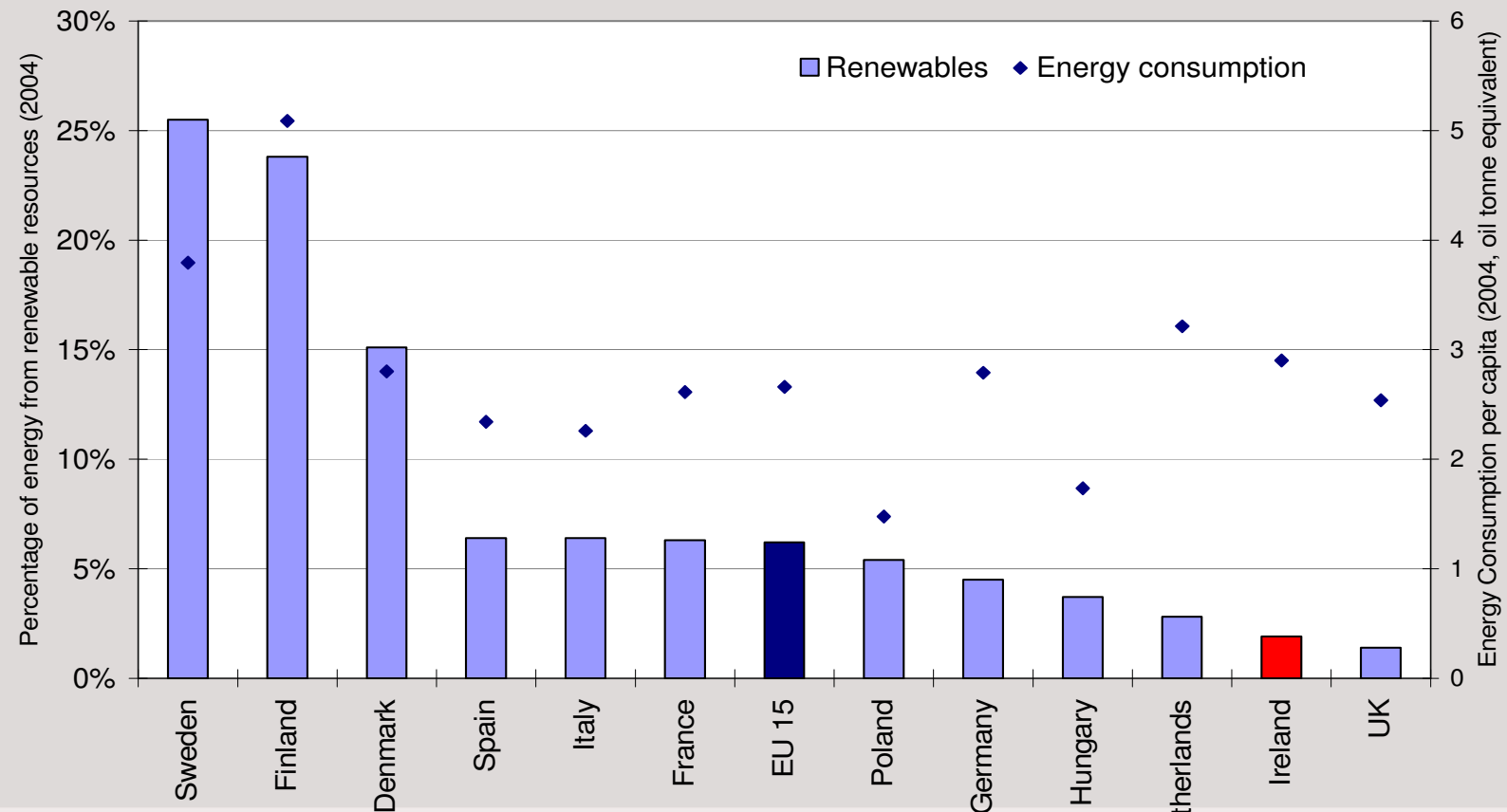
**...But Also Highlights Some Long Standing
and Potentially Emerging Weaknesses**



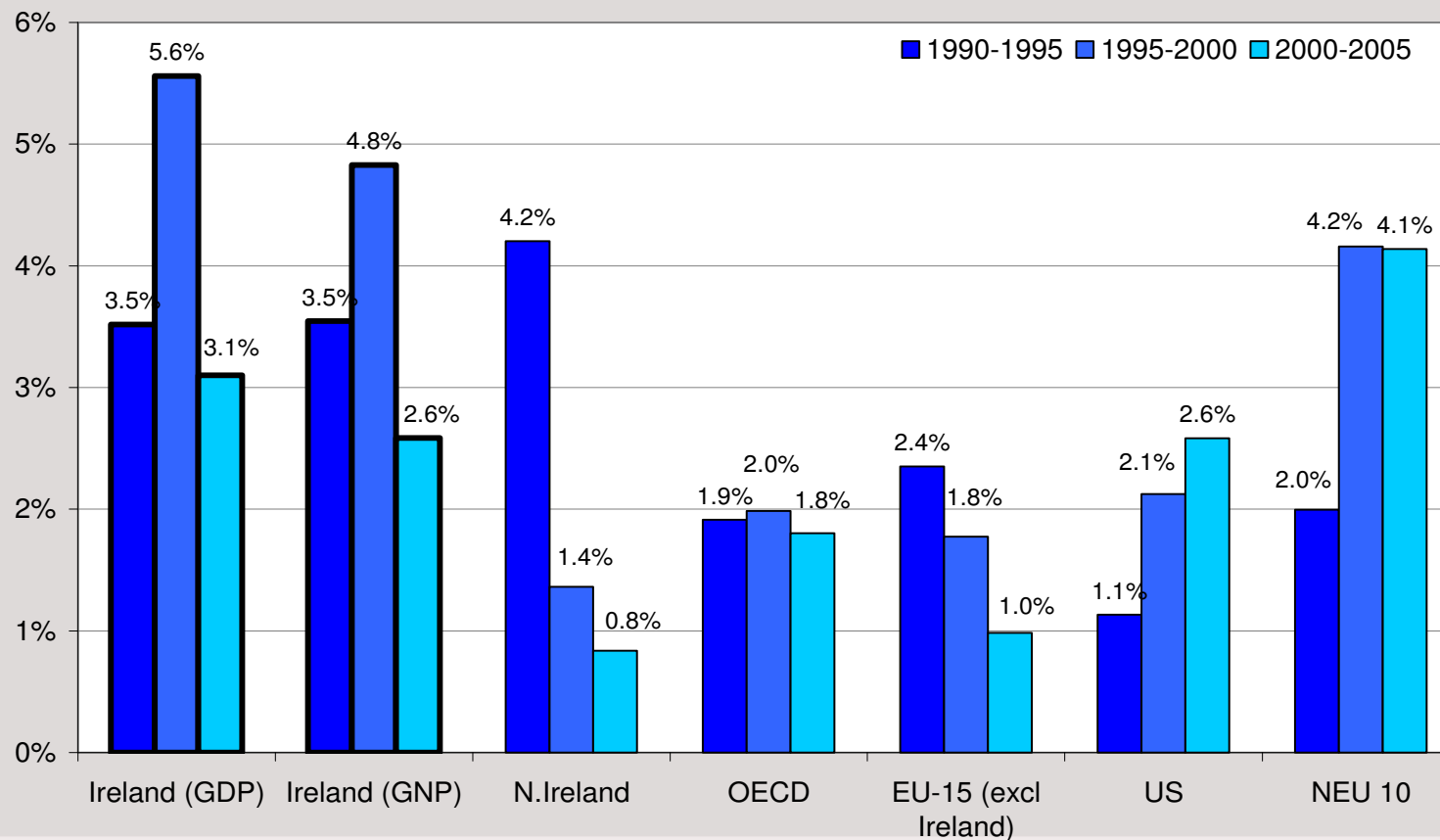
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- Renewable energy sources are not greatly utilised.
 - While productivity levels are in line with the OECD average, growth has slowed to its lowest levels since 1980.
 - Costs are relatively high (especially utilities) and rising.
 - Although competition is perceived as relatively efficient some sectors remain dominated by single operators.
 - Though government investment levels are relatively high, infrastructure remains deficient.
 - On the job training and learning is relatively poor by international standards.
 - Finally, despite high levels of investment our R&D infrastructure lags top performers.



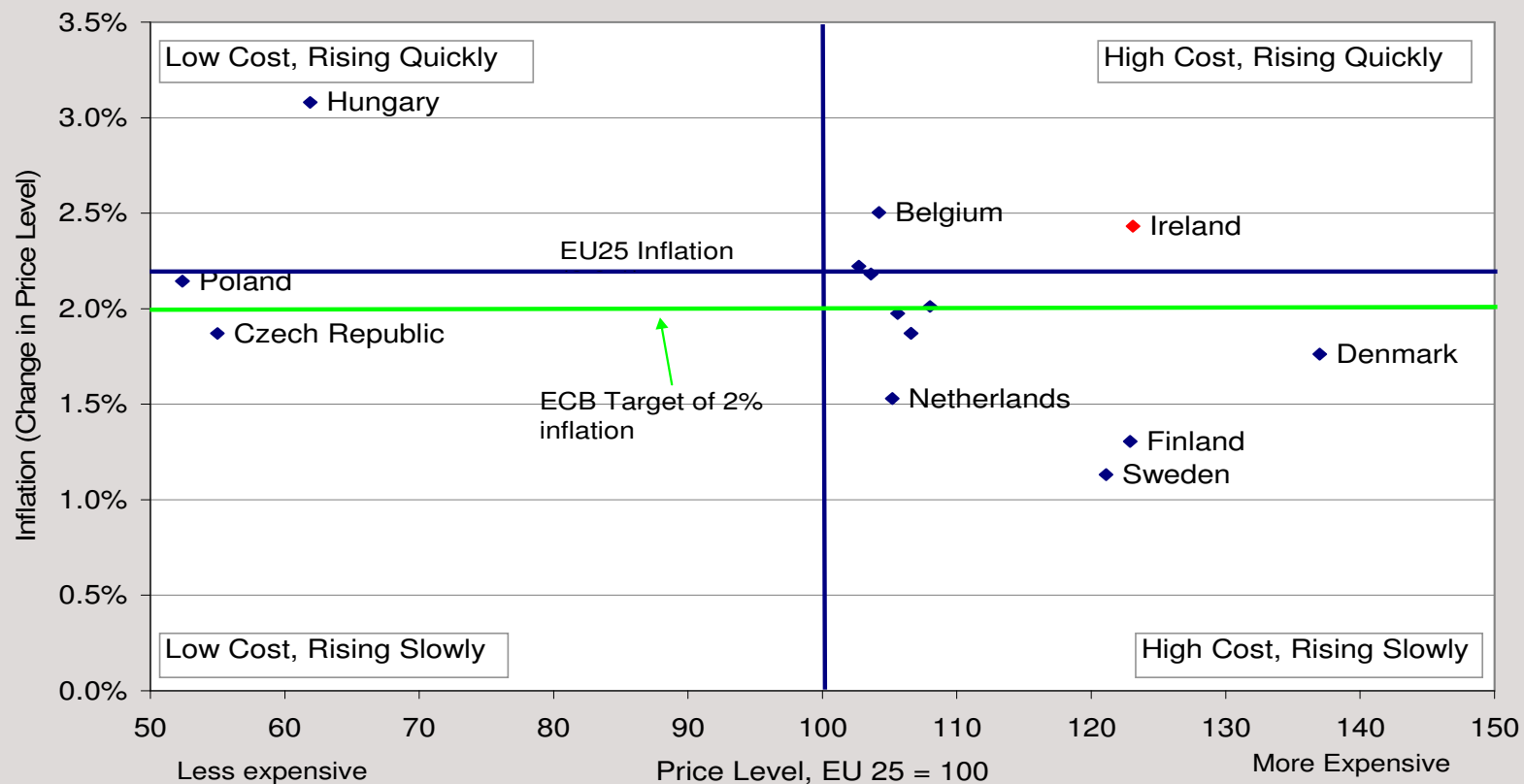
Proportion of Energy from Renewable Sources & per Capita Energy Consumption, 2004



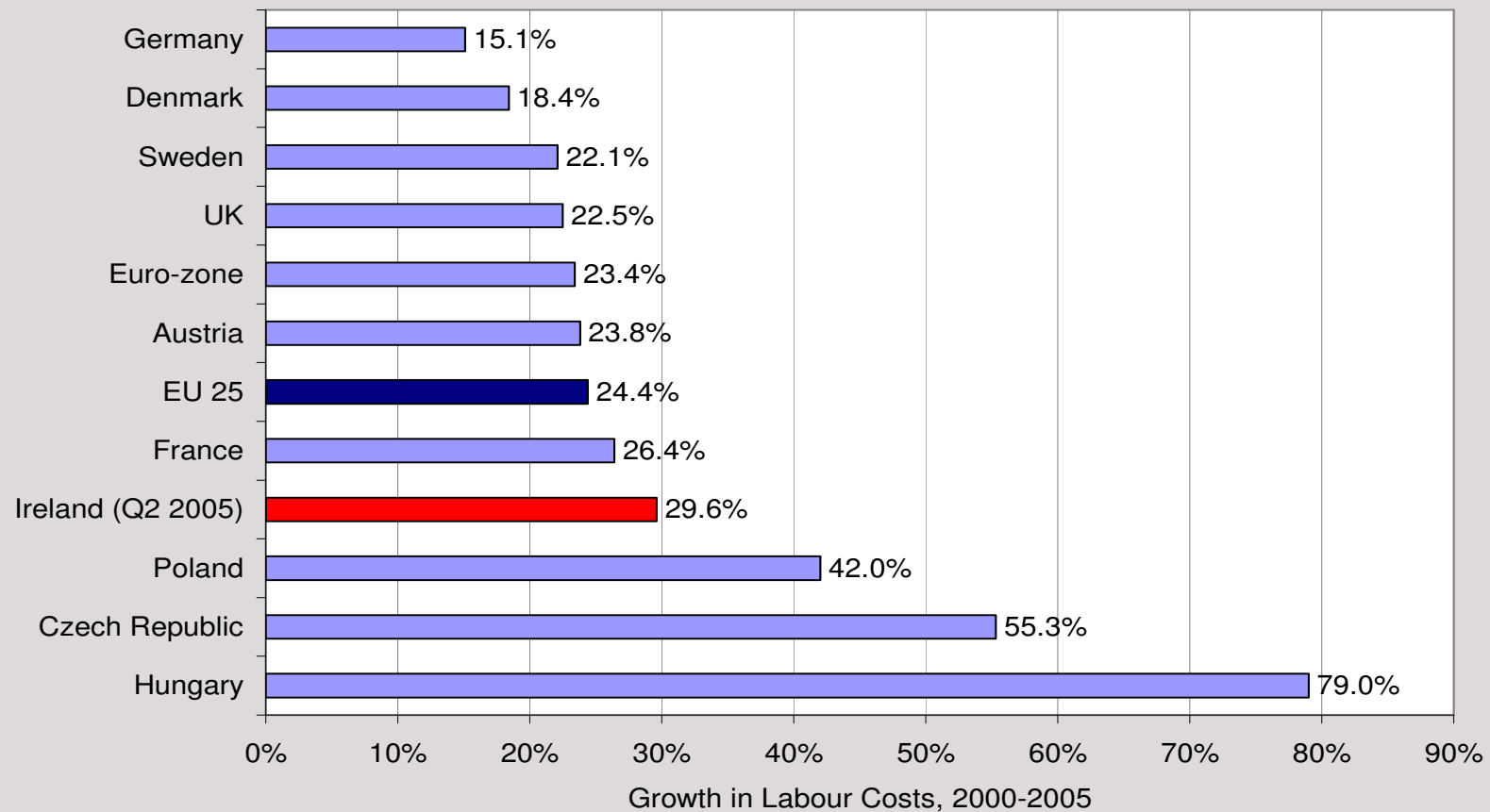
Growth in Output per Hour Worked, Selected Economies, 1990-2005



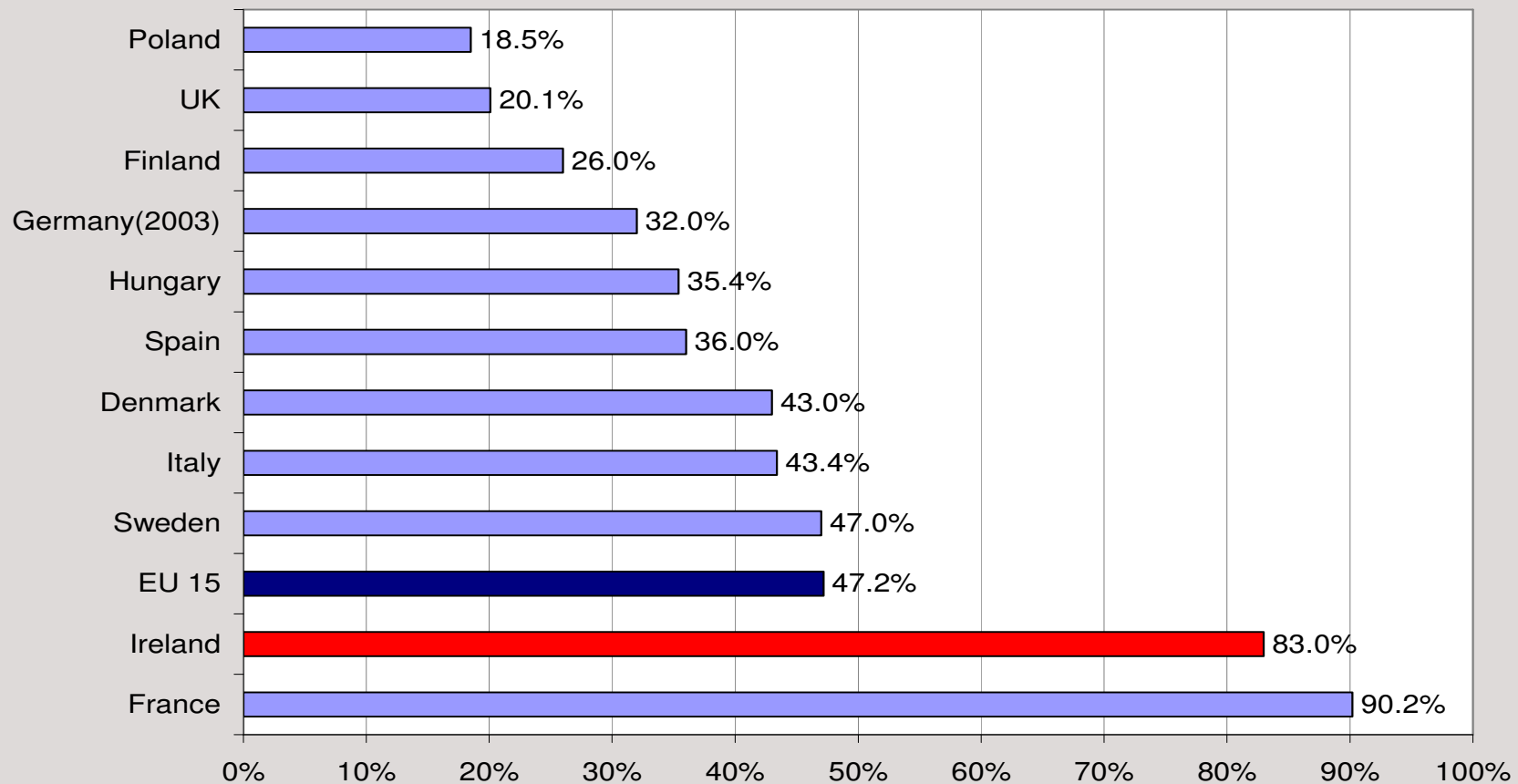
Price Level 2004, and Inflation (2004 to 2006 average), EU Member States



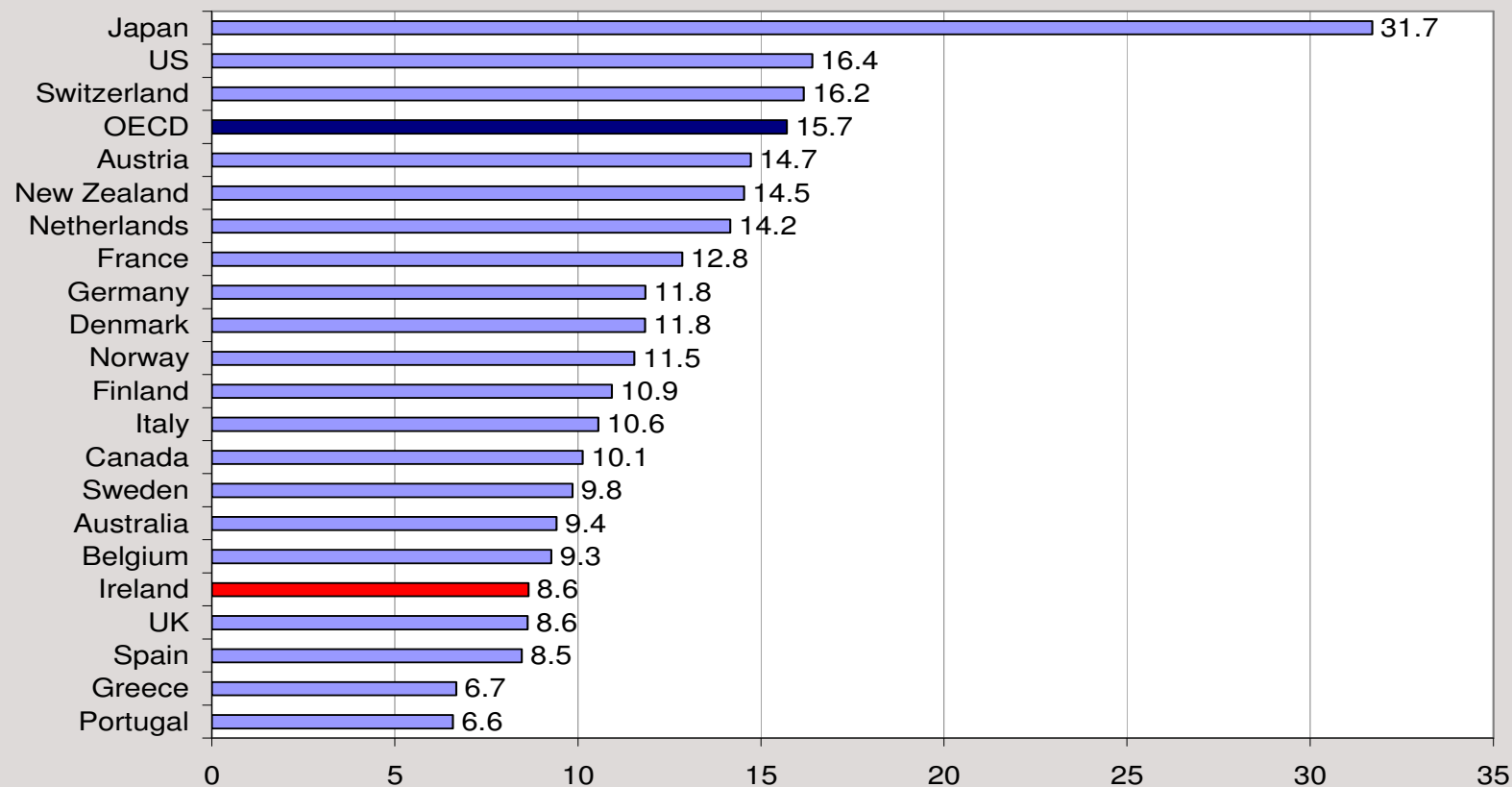
Labour Cost Growth Rate, 2000-2005



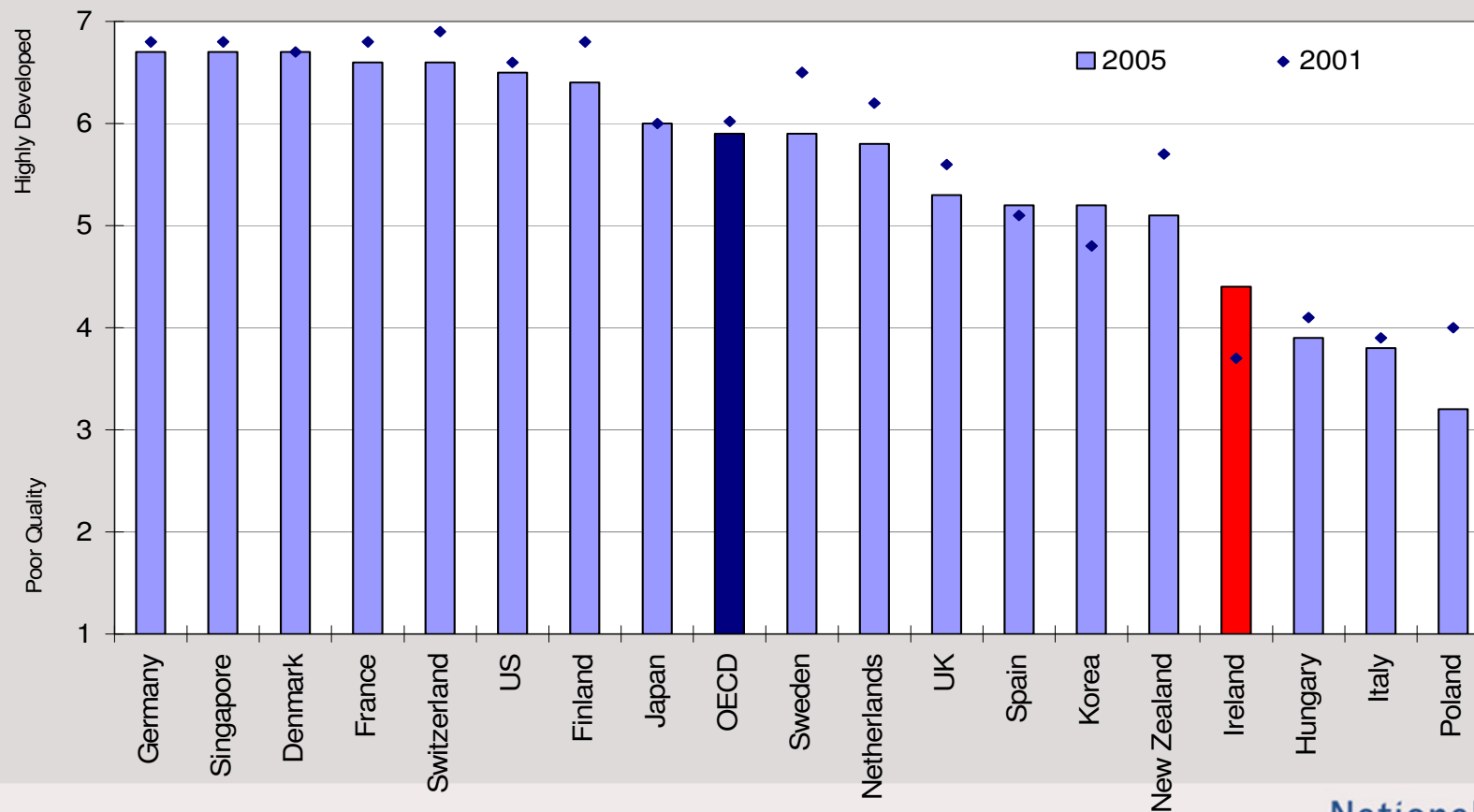
Market Share of Largest Generator in the Electricity Market, 2004



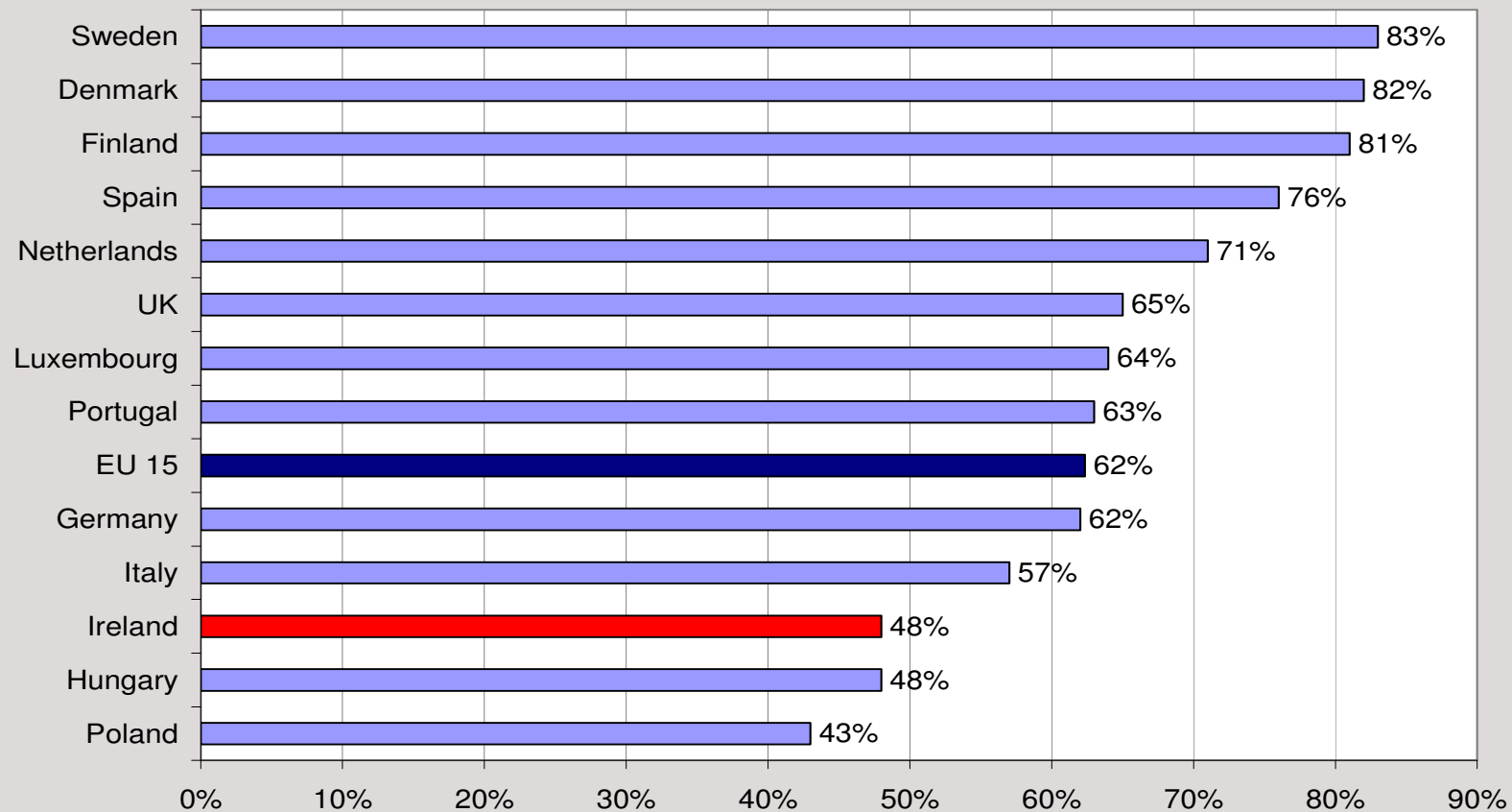
Public Capital Stock per Person in Thousand \$, 2006



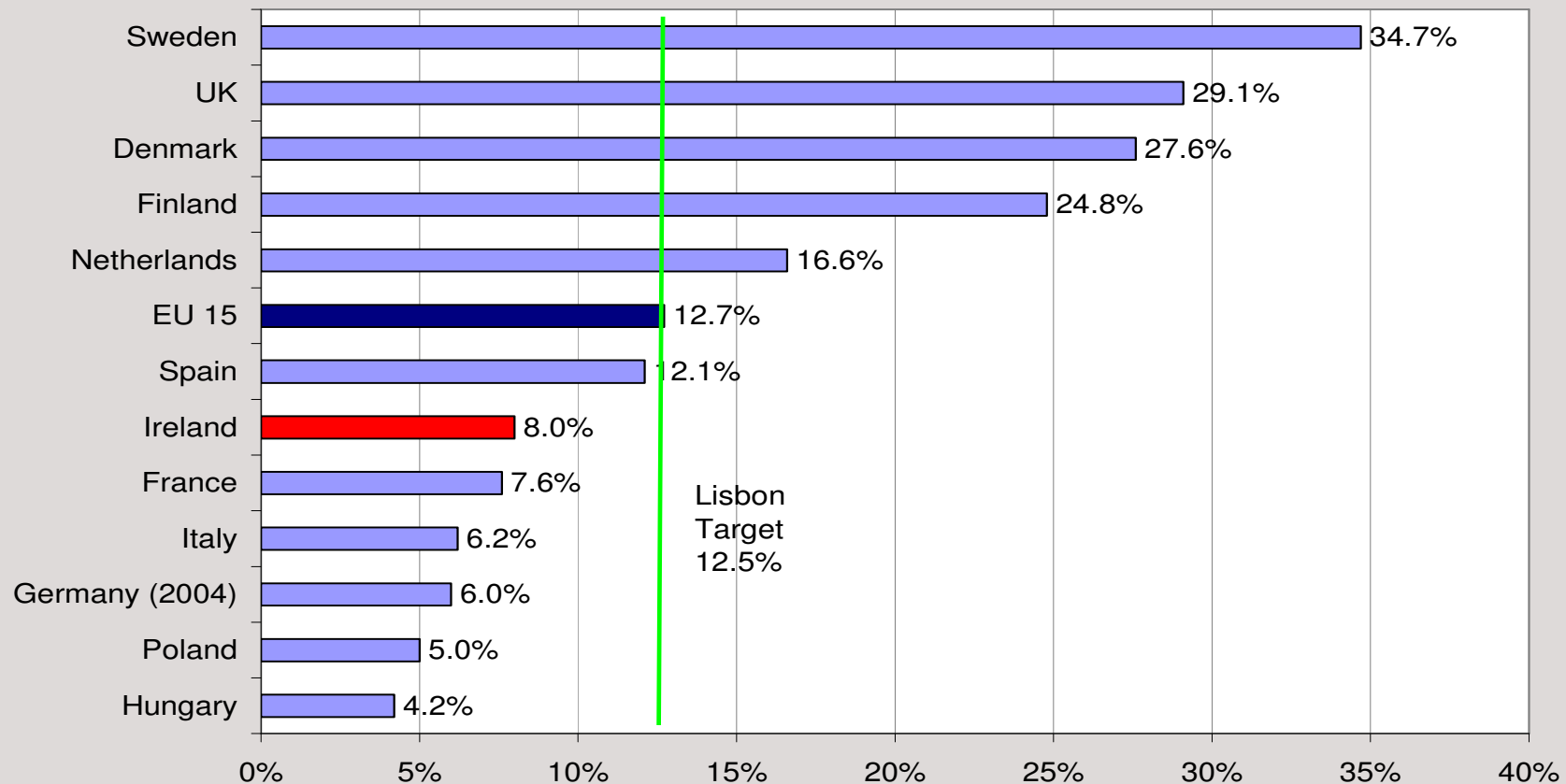
Overall Infrastructure Quality, 2005 (Scale 1-7)



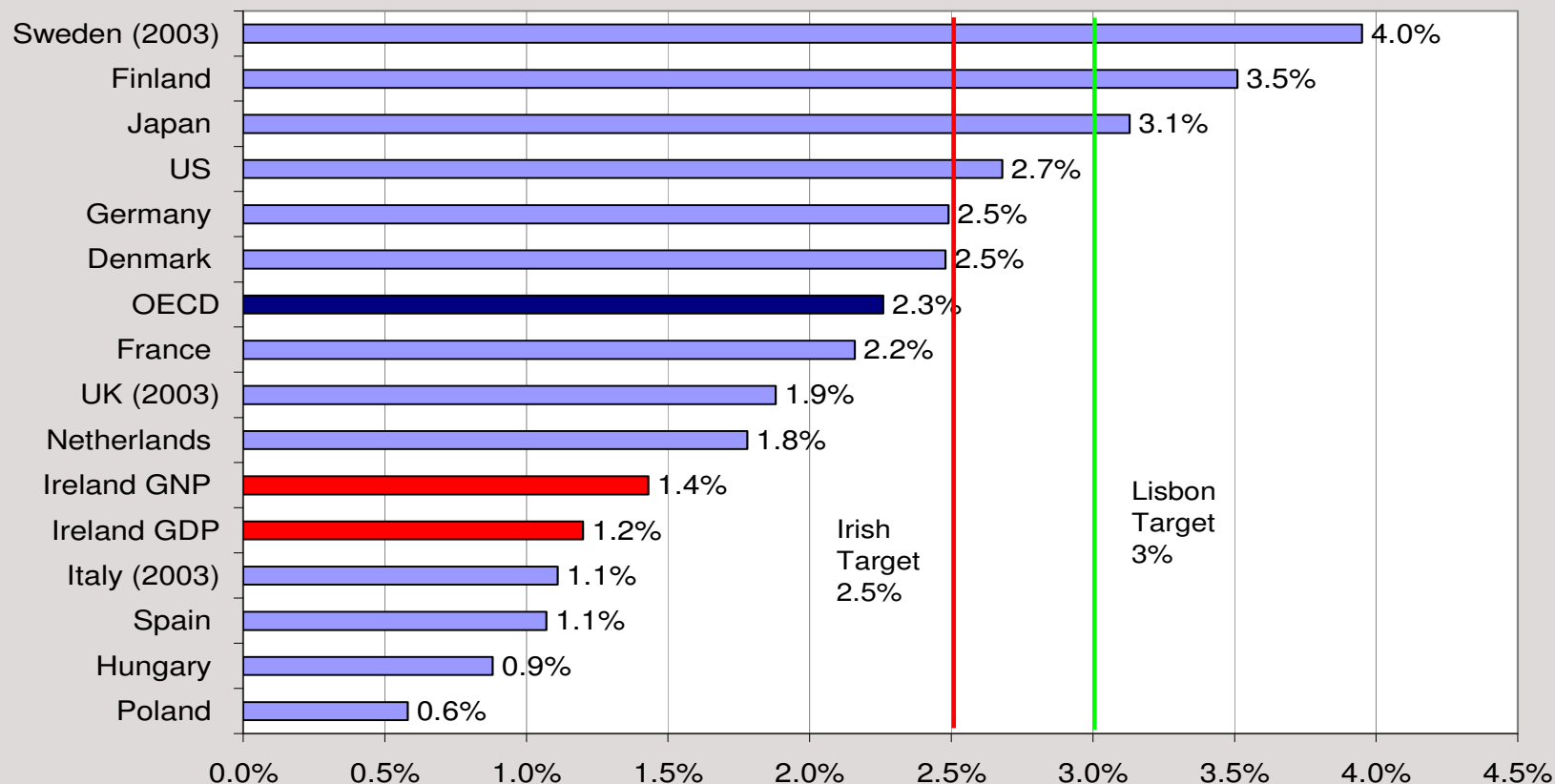
Percentage of Enterprises with Broadband, 2005



Life Long Learning in EU Member States (% 25-64 year olds), 2005



Gross Domestic Expenditure on R&D (GERD), % GDP, 2004



Higher Education Expenditure on R&D (HERD) as a % of GDP, 1994-2004

