

# **An Employment-oriented Investment Strategy for Europe**

*Steven Tobin*

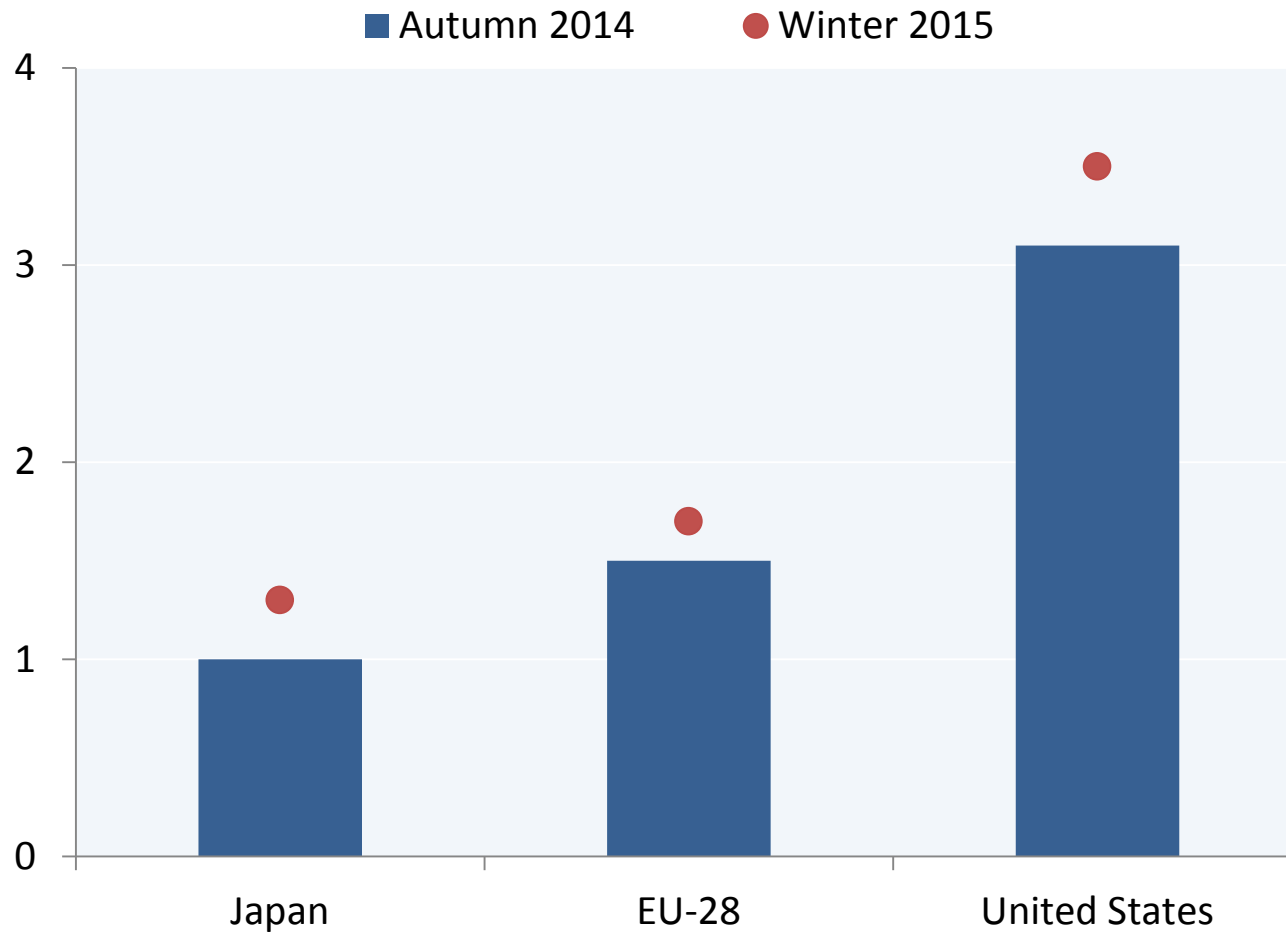
*ILO Research Department*

# Austerity, aggregate demand and investment

- Austerity was doomed to fail in economies highly dependent on internal demand
- Reduction in demand only dampened further investment activity
- But, productive investment was already lacking
- Current Investment Plan can help – only part of the solution

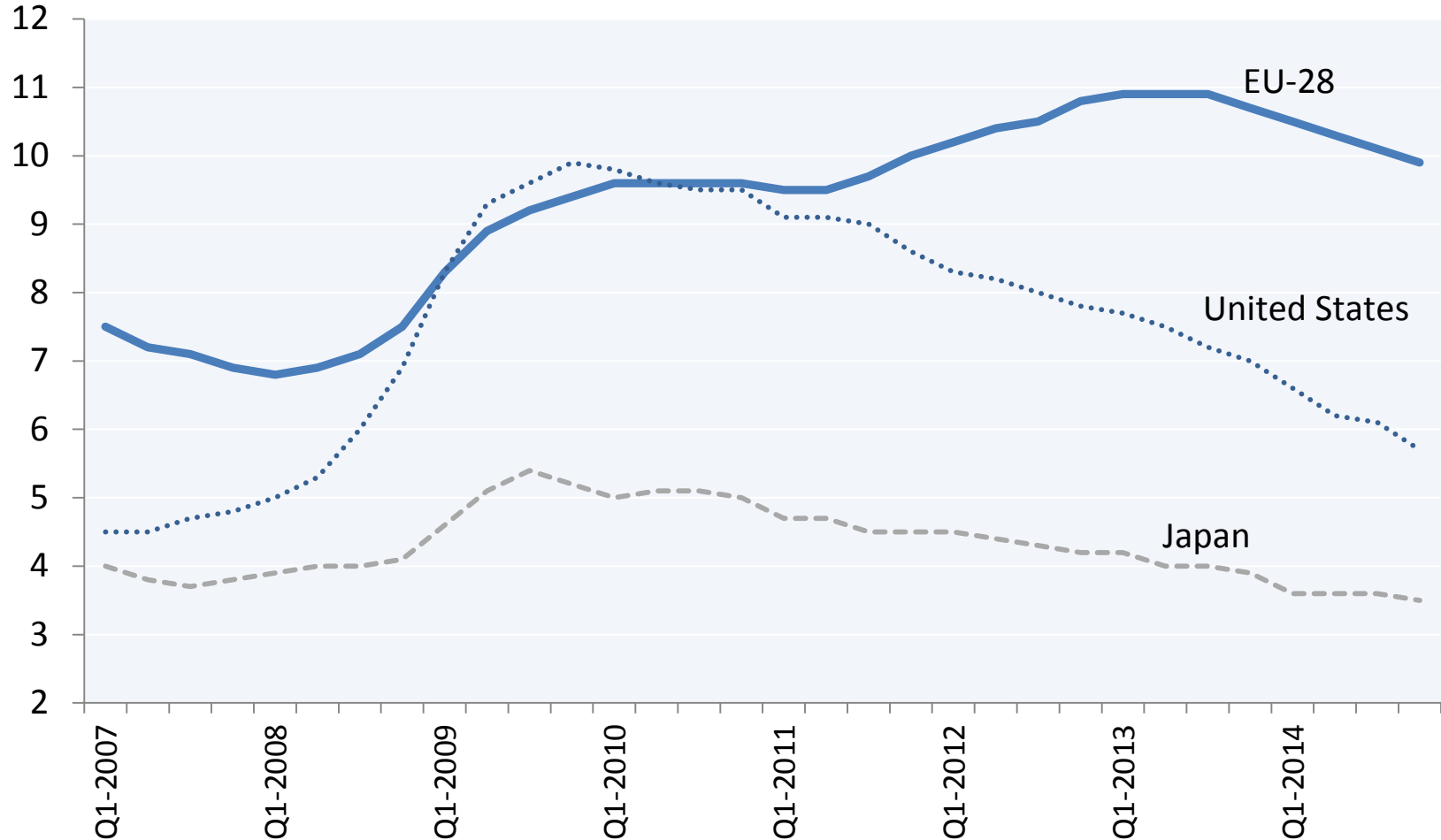
# The recovery remains weak...

GDP growth forecasts in the EU-28 and other major economies, 2015



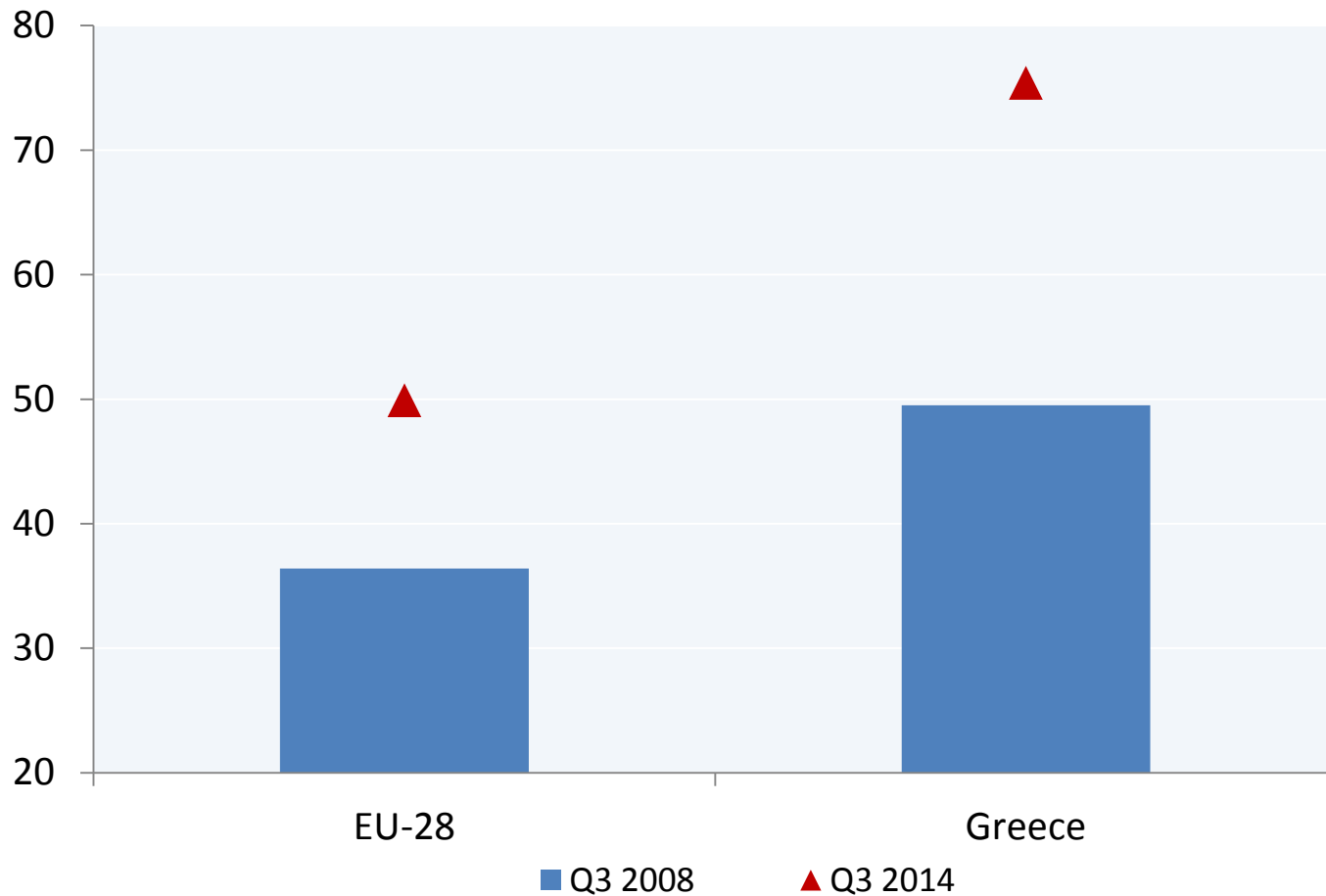
# ... unemployment remains near double digits...

Unemployment rate in EU-28 vs US, Q1 2007 to Q4 2014  
(percentages)



# ...challenge of long-term unemployment

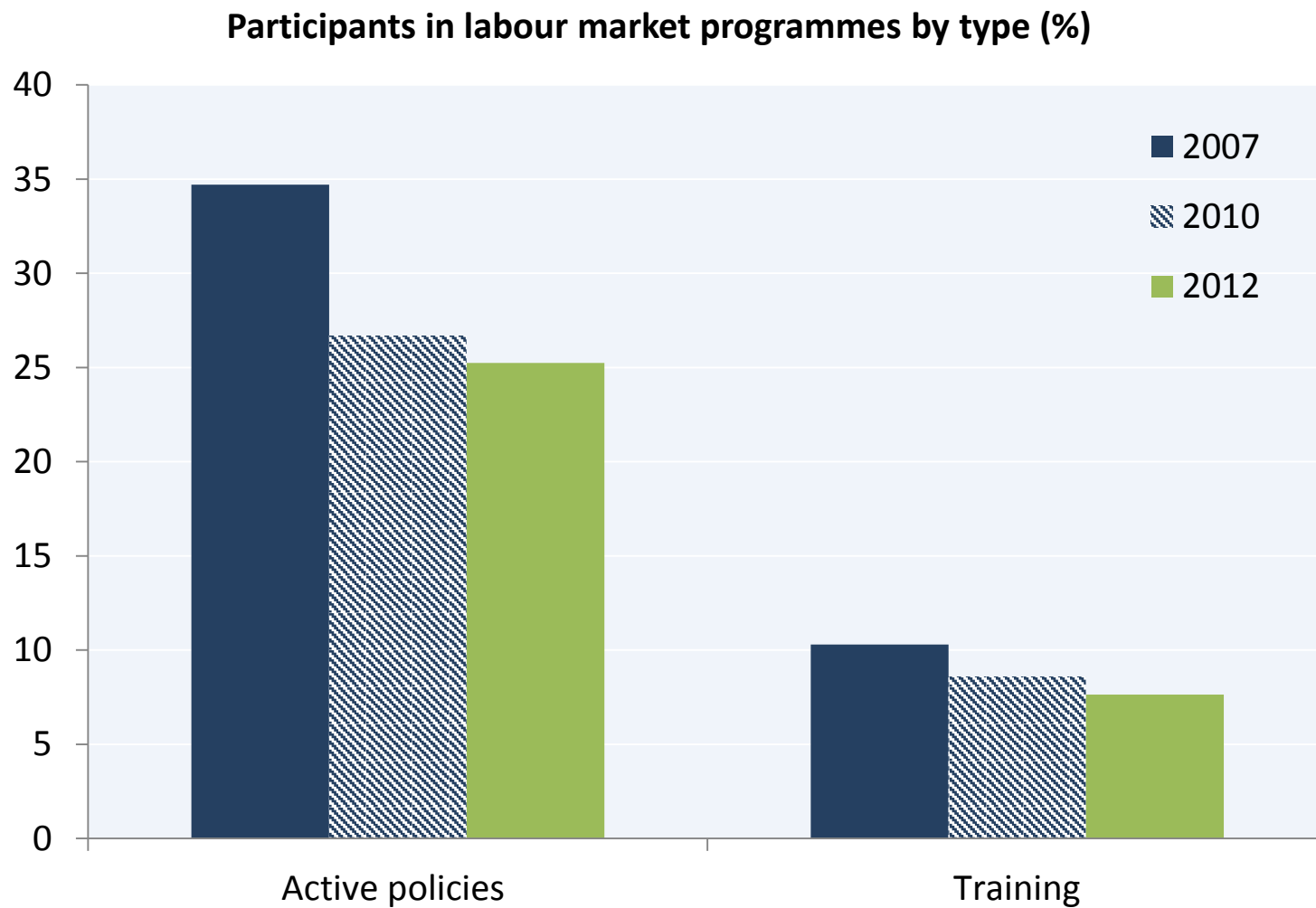
Long-term unemployment rates in the EU-28 and Greece



Notes: Long-term unemployment rate refers to the number of unemployed persons out of work for 12 months or more as a share of the total number of unemployed.

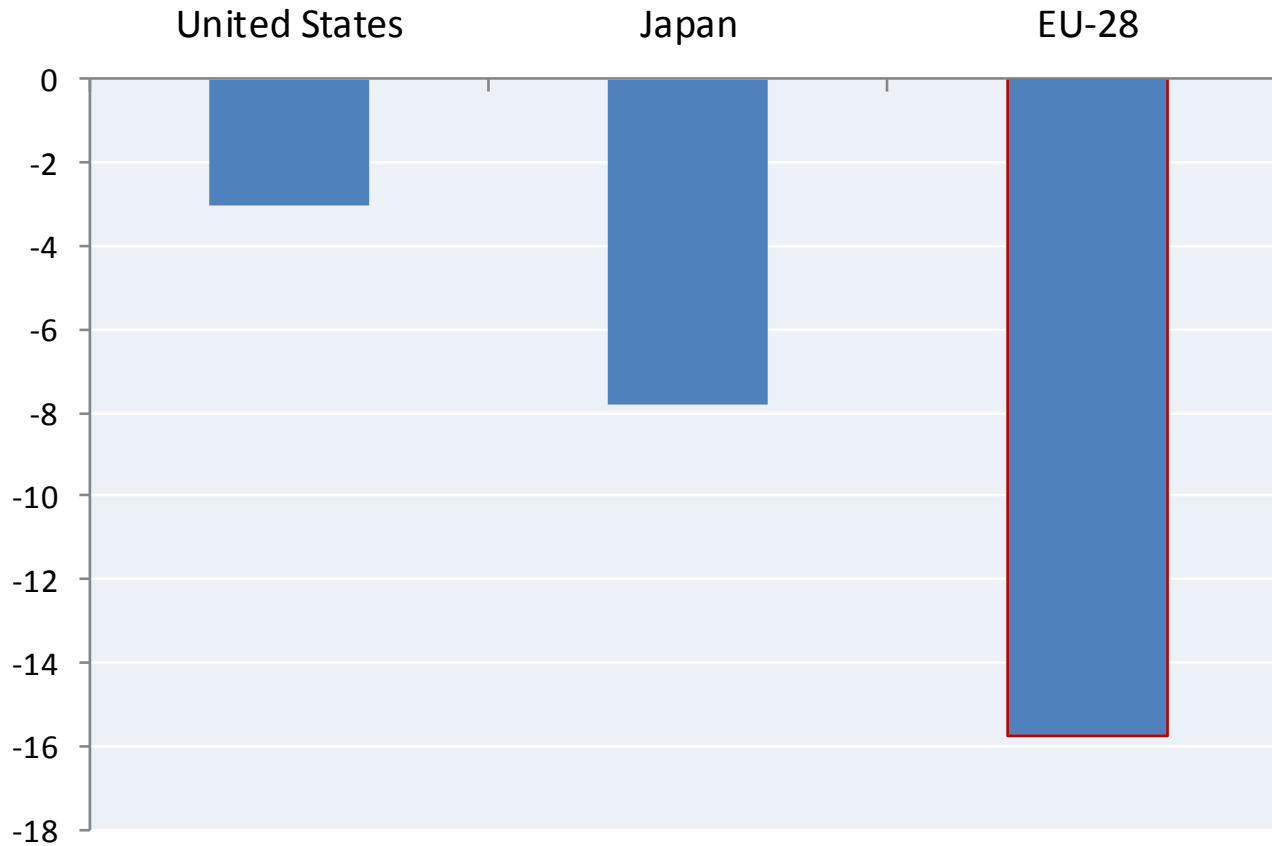
Source: ILO Research Department based on Eurostat.

# ...but support is waning.



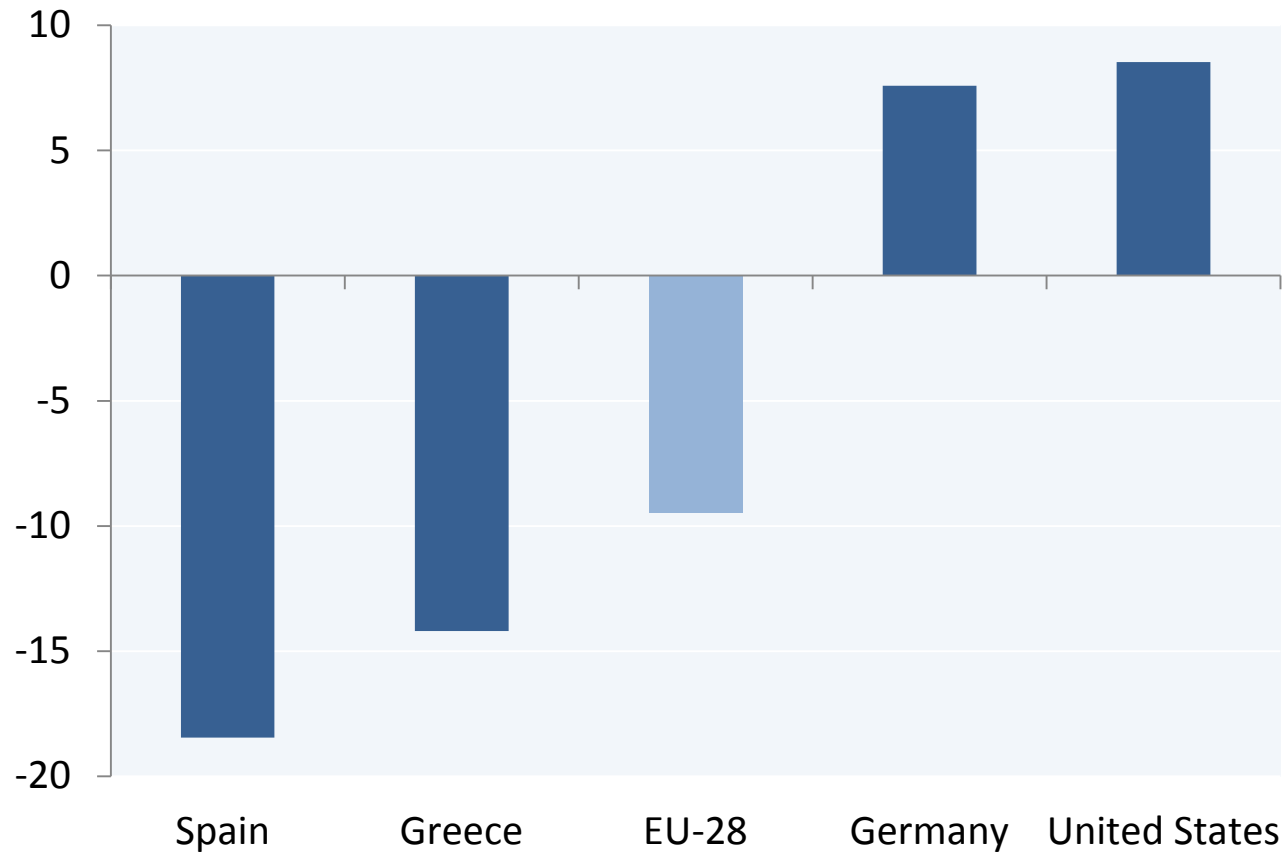
# Investment shortfall is a key factor underpinning poor job creation...

Investment growth in EU-28 vs US and Japan, 2007-2014 (percentage)



# ...which pre-dates the onset of the crisis...

Growth of investment in manufacturing and ICT between 2000 and 2007  
(percentage)





## ... and so the Plan is a welcome initiative...

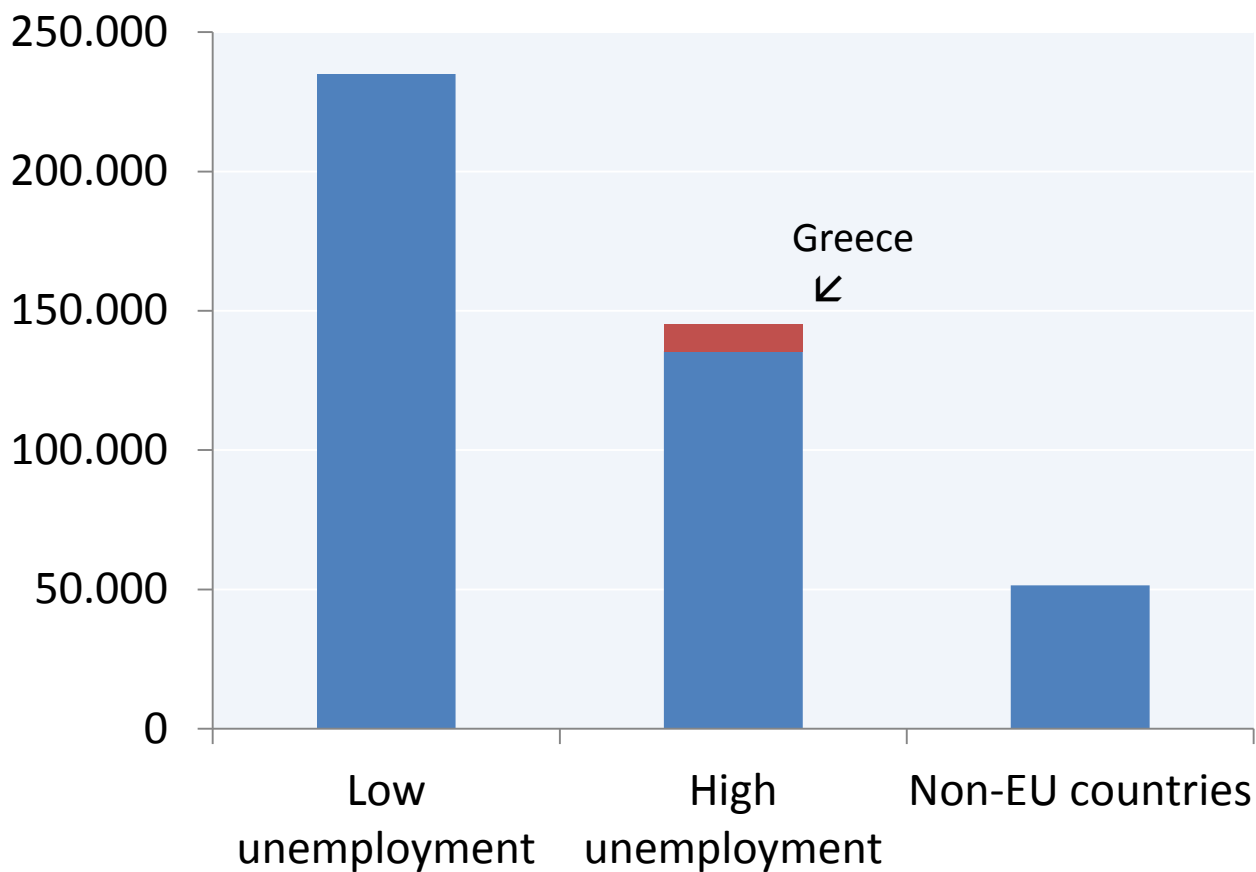
- Aims to boost much-needed job creation; putting jobs on par with growth and investment objectives
- Provides a means to emphasize “productive” investment, rather than short-term financial gains

But...

- May have unintended distributional consequences at the macro and micro level

# ... but must avoid worsening existing disparities

Distribution of EIB funding in the EU-28, 2007–2013  
(millions of Euros)

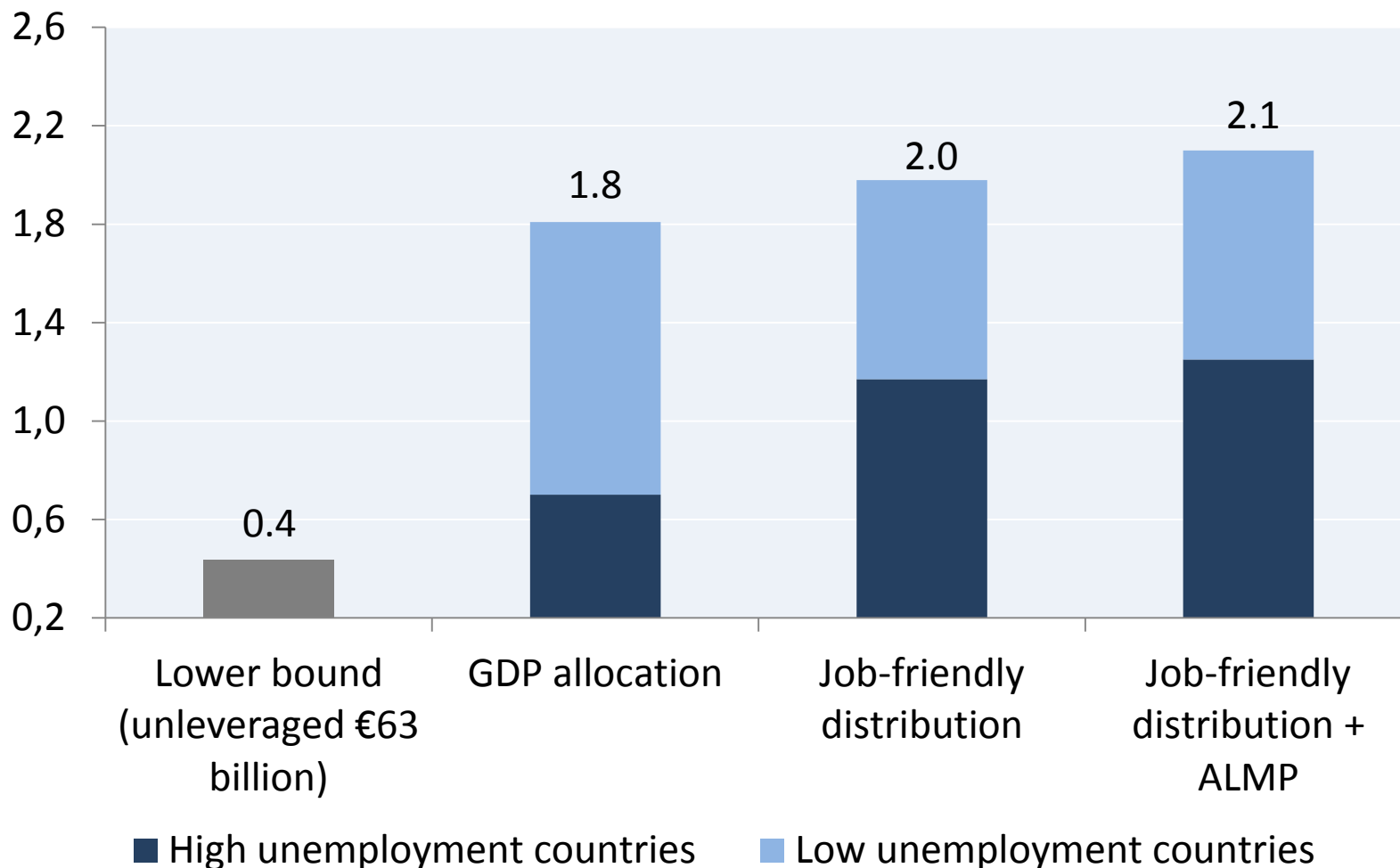


Note: "Low unemployment" refers to EU countries whose unemployment rates over the period 2007-2013 were below the EU-28 average. Conversely, "High unemployment" refers to EU countries with above the average unemployment rates in the period 2007-2013. "Non-EU countries" refers to EIB partner countries outside the European Union.

Source: ILO Research Department based on European Investment Bank.

# A job-friendly approach is key

Employment impact of the Investment Plan, under different design features  
(million net new jobs above baseline, 2018 versus 2014 )



# How does the EU Plan compare with those in other countries?

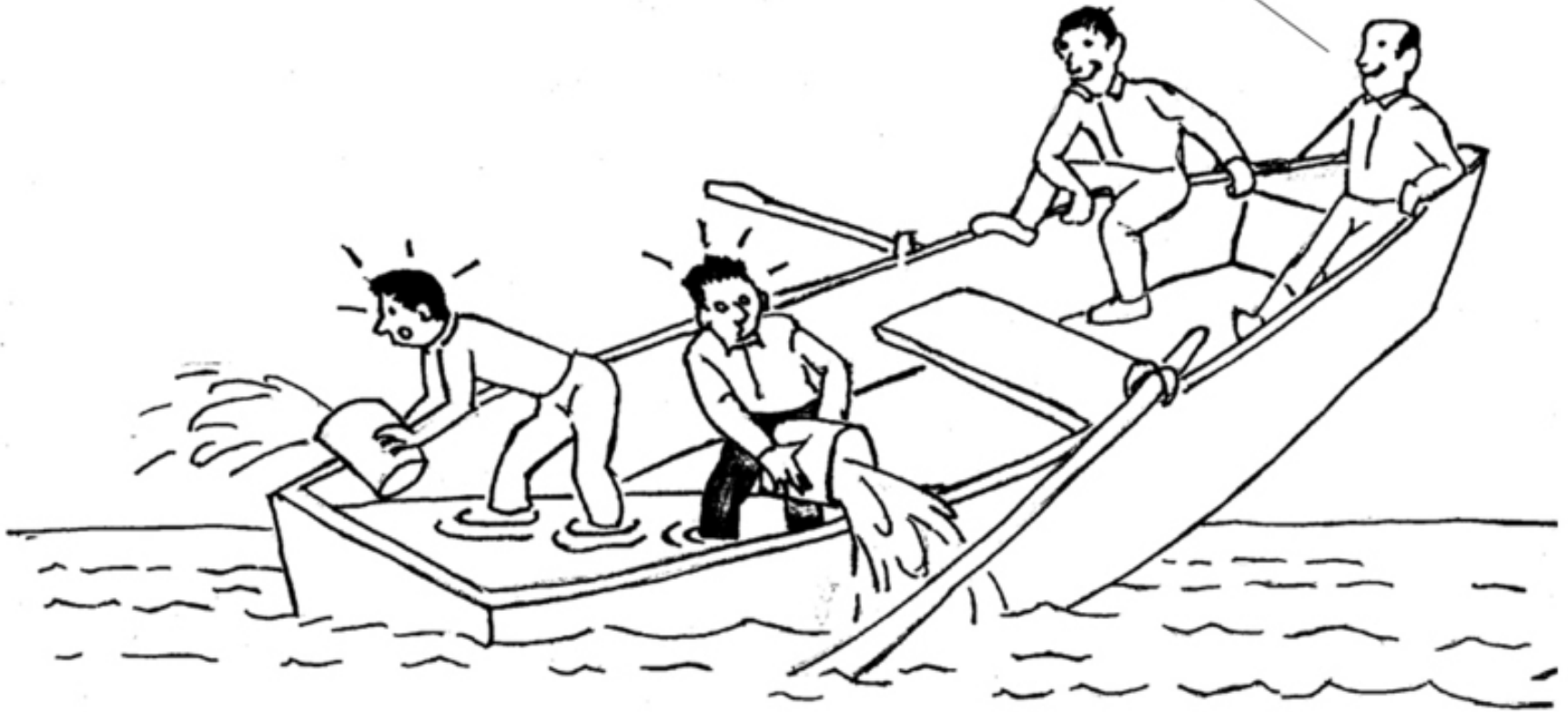
|                                  | EU Investment Plan | US Recovery and Reinvestment Act | Japan Stimulus Plan |
|----------------------------------|--------------------|----------------------------------|---------------------|
| Size as a % of GDP               | 2.4%               | 7.3%                             | 3.8%                |
| Duration                         | 2015-2018          | 2009-2019                        | 2013-2016           |
| Target job creation              | ✓                  | ✓                                | ✗                   |
| Target vulnerable groups         | ✗                  | ✓                                | ✓                   |
| Monitoring during implementation | ?                  | ✓                                | ✓                   |
| Impact evaluation planned        | ?                  | ✓                                | ?                   |

# Moving forward

- Leverage the Plan to stimulate productive investment where it is most needed (wage growth can follow)
- Active labour market policies and vulnerable groups: cost of inaction is high
- Engage the social partners in the design of training – case of Canada
- Impact evaluation of employment effects is crucial – central role of EIB

# EU co-ordination

Sure glad the hole isn't at our end.



**THANK YOU!**

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