

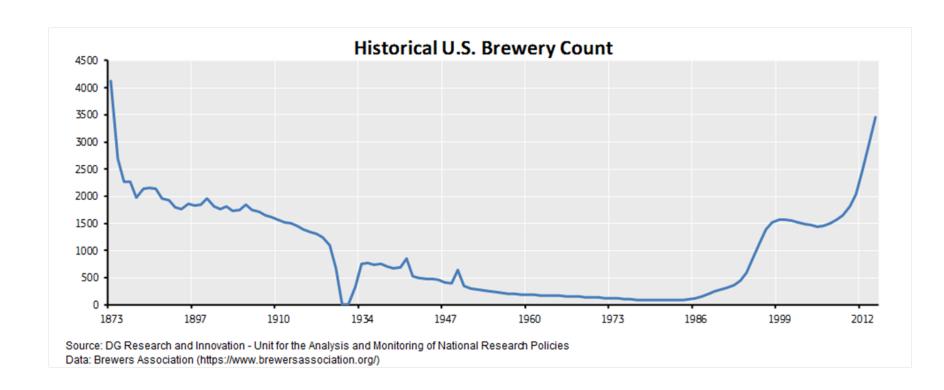
Science, Research and Innovation performance of the EU 2016

A contribution to the Open Innovation, Open Science Open to the World agenda

Carlos Moedas, Commissioner for Science, Research and Innovation

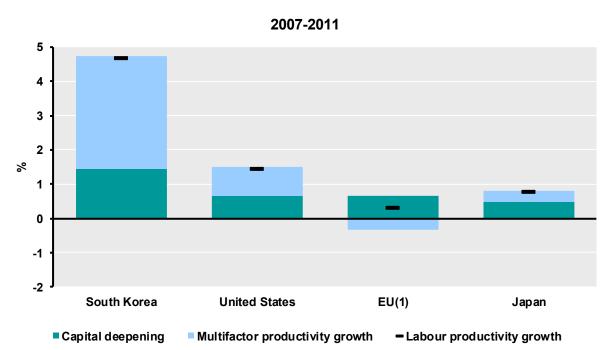


Number of breweries in the US





Capital deepening, multifactor productivity and labour productivity average annual real growth



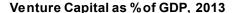
Source: DG Research and Innovation - Unit for the Analysis and Monitoring of National Research Policies

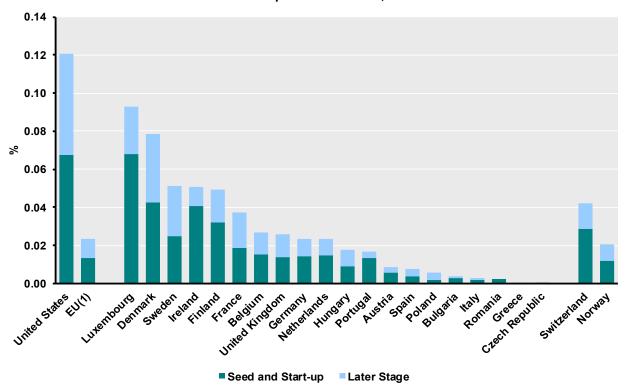
Data: OECD, DG Research and Innovation

Notes: (1) EU 2007-2011 was estimated by DG Research and Innovatrion and includes: BE, DK, DE, IE, ES, FR, IT, NL, AT, PT, FI, SE.



Availability of venture capital





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Source: DG Research and Innovation - Unit for the Analysis and Monitoring of National Research Policies

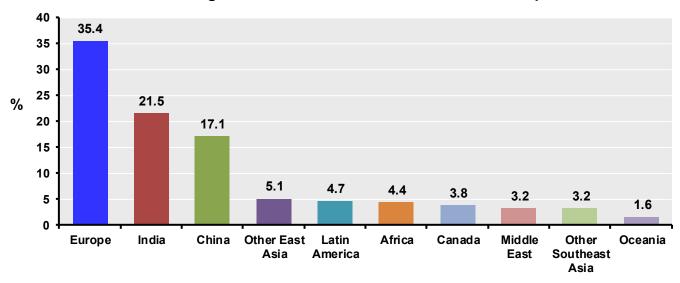
Data: Eurostat, National Venture Capital Association

Note: (1) EU does not include EE, HR, CY, LV, LT, MT, SI, SK.



Demographics of innovation in the USA

Most foreign-born innovators are from Asia and Europe



Source: DG Research and Innovation - Unit for the Analysis and Monitoring of National Research Policies

Data: The Demographics of Innovation in the United States

(https://itif.org/publications/2016/02/24/demographics-innovation-united-states)

