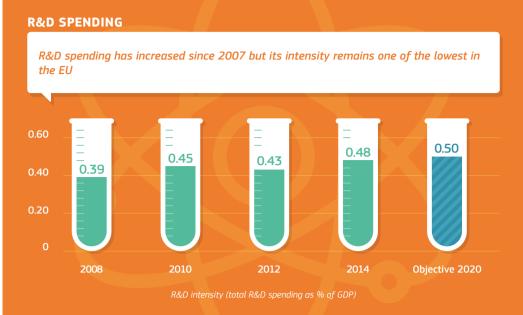




Developing competitive advantage through research and innovation

INVESTMENT IN R&D



STRENGTHS OF R&I SYSTEM

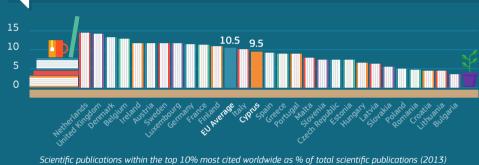
INTERNATIONAL COOPERATION

Strong international scientific collaboration has the potential to improve the quality of the R&I system



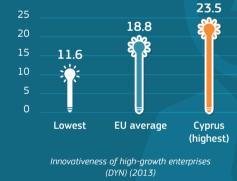
QUALITY OF RESEARCH SYSTEM

The number of highly cited scientific publications has increased in recent years



HIGH-GROWTH ENTERPRISES Smart specialisation plays a key role in

boosting Cypriot innovation



KNOWLEDGE-INTENSIVE SERVICES Knowledge-intensive services are also

important to the economy and R&I system



KEY CHALLENGES

BUSINESS R&D SPENDING PUBLIC-PRIVATE COOPERATION

Business sector involvement in research and innovation activities is very limited

2.50 2.15 1.25



EASE OF DOING BUSINESS The regulatory framework might be

more favourable for businesses...

...while high levels of market regulation do not fully support new entrants, and

thus innovation



ROOM FOR IMPROVEMENT Strengthen the quality of the science base with more and better

investment in research & innovation

Develop an **innovation-friendly business environment** to leverage business R&D investment

Promote academia-business cooperation

Improve R&I policy governance by bringing in a sound evaluation culture

HORIZON 2020 POLICY SUPPORT FACILITY ACTIVITIES



Cyprus has participated in the Mutual Learning Exercises on Administration and monitoring of R&D tax incentives (as observer country) and on **Performance-based funding of public research**

