

Special Session Informatics Europe Activities

ECSS 2018 – Gothenburg, October 9

- When Computers Decide Report- James Larus (EPFL)
- Informatics Research Evaluation Report Hélène Kirchner (INRIA)
- Informatics Education in Europe: Key Data Report 2012-2017 -Svetlana Tikhonenko (Informatics Europe)
- Industry Funding for Informatics Research A Pilot Study -Svetlana Tikhonenko (Informatics Europe)



Informatics Education in Europe: Institutions, Degrees, Students, Positions, Salaries.

Key Data Report 2012-2017

Svetlana Tikhonenko, Informatics Europe

2018 Edition: Key Data Report

- Produced since 2013, all reports available at: <u>http://www.informatics-europe.org/publications.html</u>
- Objective: Bring forward solid and reliable facts and figures about Informatics higher education in Europe
- Data source: Mostly data from official organizations national statistical offices, higher education authorities, etc.
- Data is interpreted by academics in the field



2018 Edition: Statistics from 2012-2017

Enrollment

@First-years@Bachelor@Master



Graduates @Bachelor @Master @PhD

Gender break-down



Population Ratio



Universities and Universities of Applied Sciences

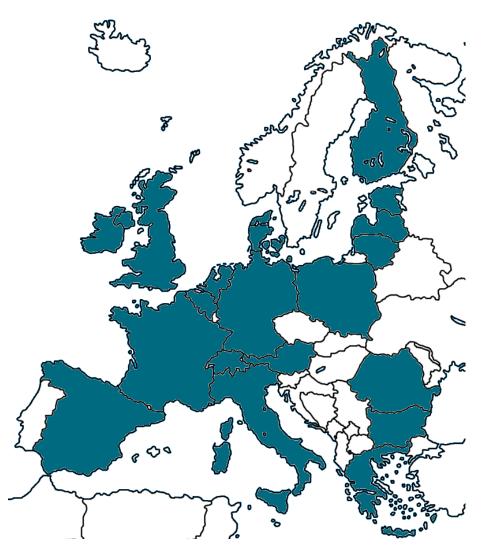


2018 Edition: Key Data

- Name of subjects identifying Informatics programs
- Complete List of Departments / Faculties / Schools / Institutes
- Description of Systems of Higher Education
- Academic positions (PhD, Postdoc, Assist., Assoc., Full Professor) comparison
- Gross Salaries (PhD, Postdoc, Assist., Assoc., Full Professor)



2018 Edition: Countries Included



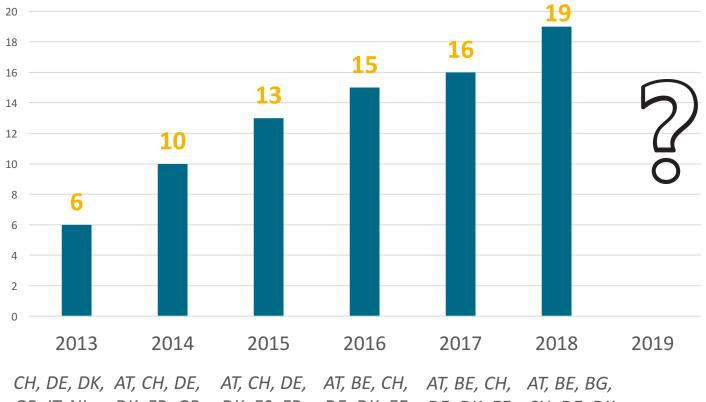
- Austria
- Belgium
- Bulgaria
- Denmark
- Estonia
- Finland
- France
- Germany
- Greece
- Italy
- Latvia
- <u>Lithuania</u>
- The Netherlands
- Poland
- Romania
- Spain
- Switzerland
- UK

These countries represent around 53% of the European population

It's a great result but we need to improve country coverage!



2013-2018 Editions: Countries Included



GB, IT, NL DK, FR, GB, DK, ES, FR, DE, DK, EE, DE, DK, EE, CH, AI, BE, BG, IE, IT, NL, TR GB, GR, IE, ES, FR, GB, ES, FI, FR, EE, ES, FI, IT, LV, NL, GR, IE, IT, GB, GR, IE, FR, GB, GR, TR LV, NL, RO IT, LV, NL, IE, IT, LT, LV, RO NL, PL, RO



How to have your country featured in the next editions?

- Helping to find and interpret the data from your country and understand its particularities
- Putting us in contact with people who have access to the statistics and understand your system

Contact:

svetlana.tikhonenko@informatics-europe.org

