

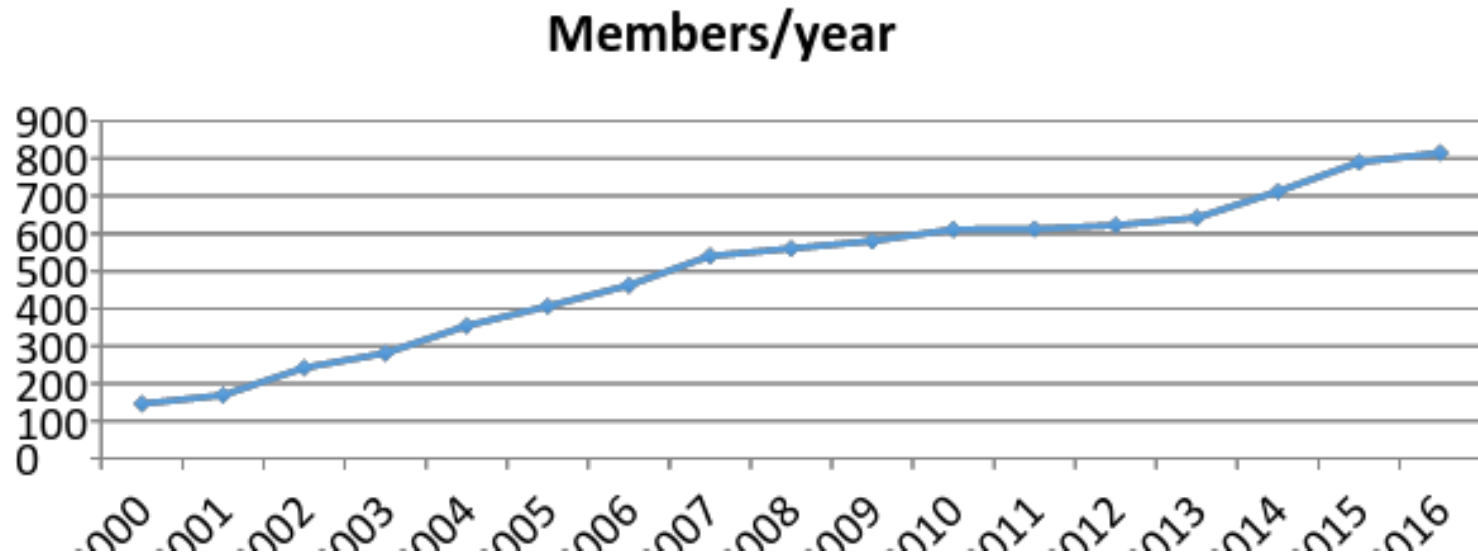
ASTP[®]PROTON

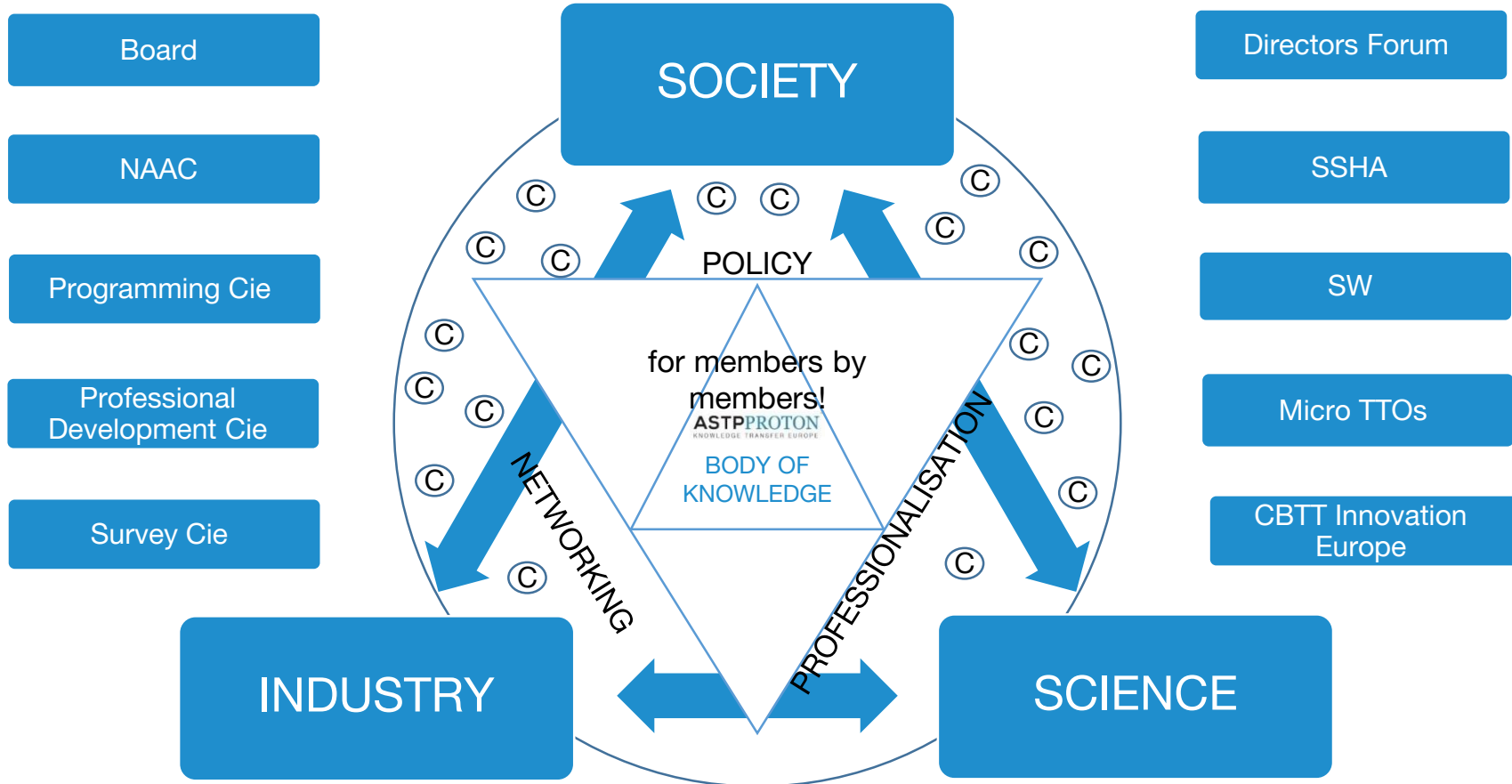
KNOWLEDGE TRANSFER EUROPE

ASTP-Proton is the premier, pan-European association for professionals involved in knowledge transfer between universities and industry.

About

- Pan-European non-profit association
- Representing technology transfer professionals
- Member based >800 members, from >350 TTOs in Europe and other parts of the world





LEADING PAN-EUROPEAN KNOWLEDGE TRANSFER ASSOCIATION

Over 15 years of experience in educating and connecting people

6700

Participants

120

Events

800

Members

45

Countries



PROFESSIONAL DEVELOPMENT

Our packages offer you customized trajectory, numerous trainings and master classes that offer insight and structured understanding of both existing and newly acquired knowledge.



EVENTS

Events bring people together, at ASTP Proton we help connect individuals with similar visions, ideas and experience.



COMMUNITIES

Our communities offer you the chance to engage in challenging conversations with your peers, interactive discussion filled with endless opportunities for learning and networking.

Mission

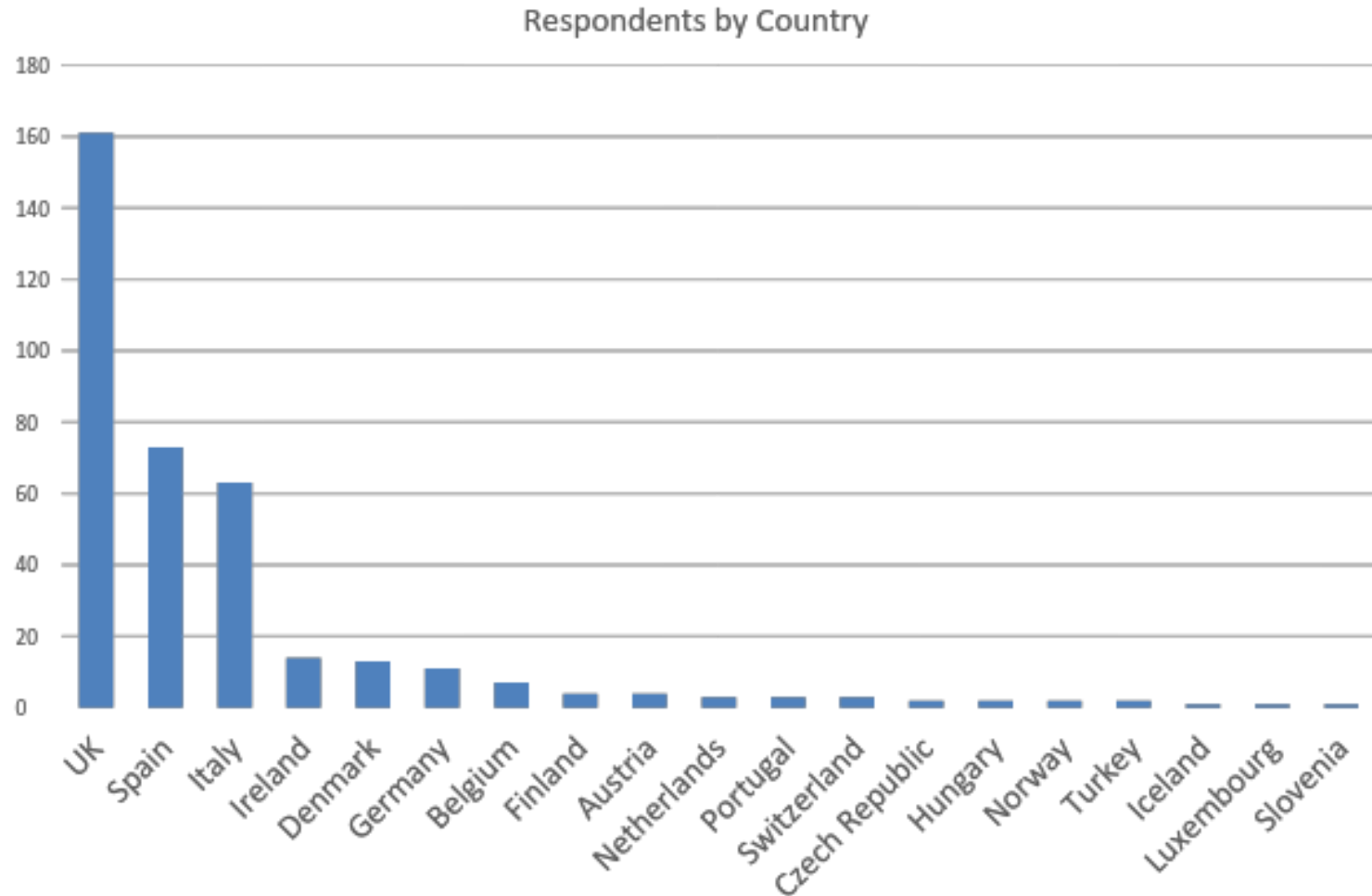
By promoting and professionalizing knowledge transfer practice, the association aims to enhance the impact of public research on society and the economy.

Annual Survey - data FY2014

So... who are we?

Geographic distribution of respondents

Austria	4
Belgium	7
Czech Republic	2
Denmark	13
Finland	4
Germany	11
Hungary	2
Iceland	1
Ireland	14
Italy	63
Luxembourg	1
Netherlands	3
Norway	2
Portugal	3
Slovenia	1
Spain	73
Switzerland	3
Turkey	2
UK	161



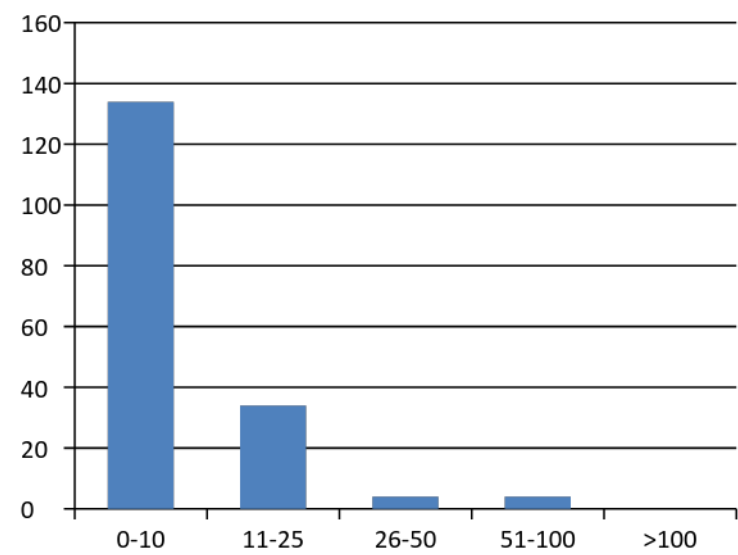
N = 445

Source: ASTP-Proton Survey, fiscal year 2014

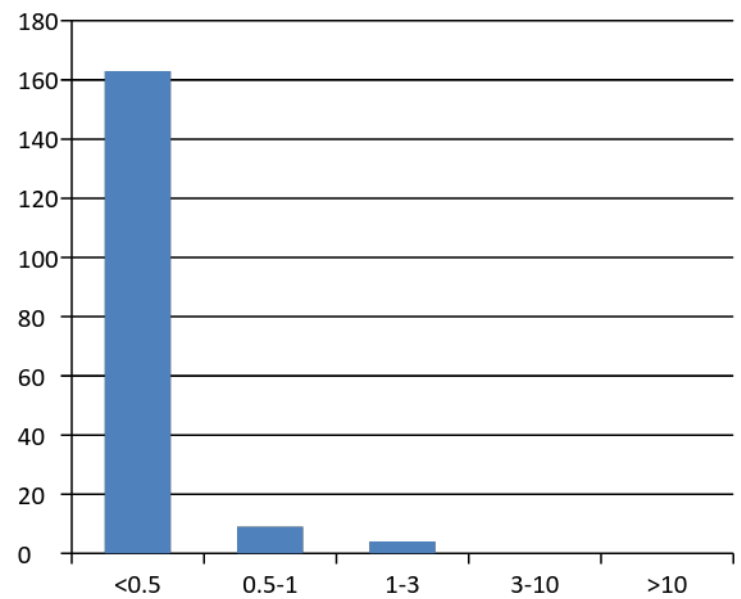
KTO landscape in a snapshot

- Number of institutions served by KTOs
(N = 211): 335 (average 1,56)
- Number of FTEs employed, KTO staff
(N = 197): 1652,7 (average 8,38)
- KTOs gross expenditures
(N = 141): 98.156.570 € (average 696.145 €)
- FTE in R&D
(N = 161): 203.154 (average 1.261)
(1 KTO staff / 125 researchers)

Patenting activities (patents granted)



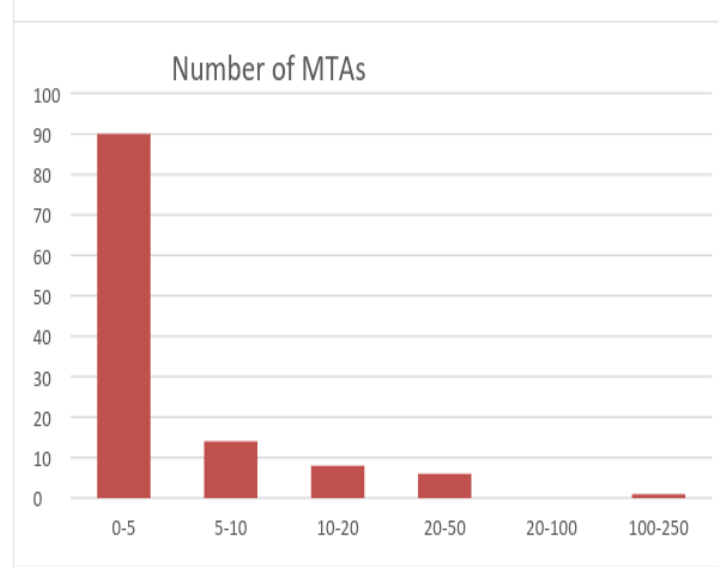
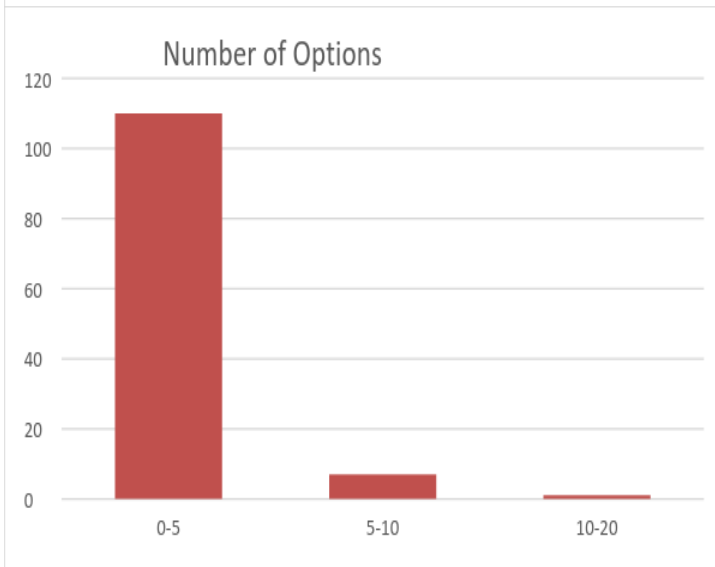
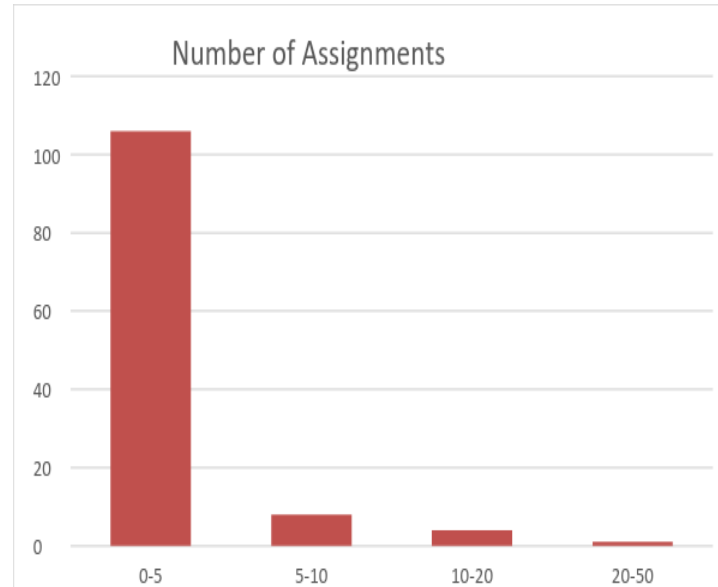
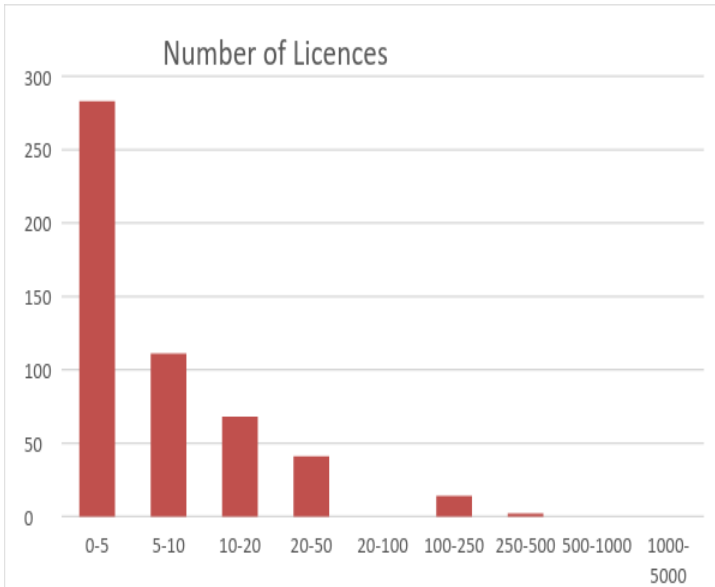
Number of patent granted				
0-10	11-25	26-50	51-100	>100
134	34	4	4	0



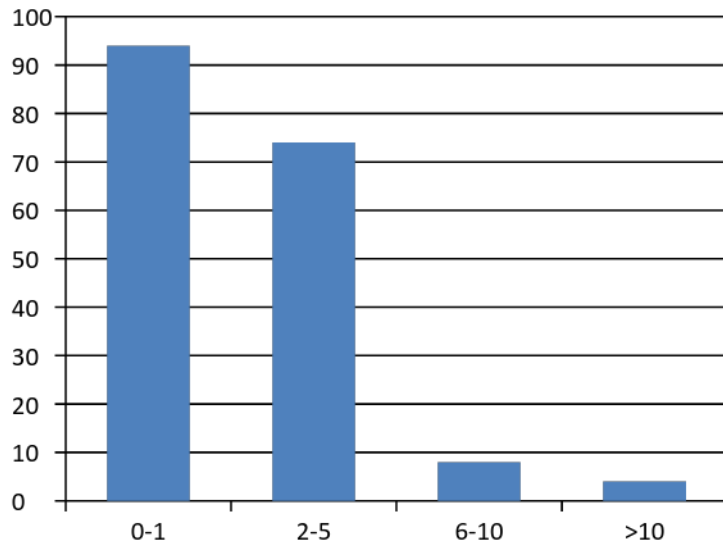
Number of patent granted per million euros research expenditure				
<0.5	0.5-1	1-3	3-10	>10
163	9	4	0	0

Obs.	Mean	St. Dev.	Min	Max
145	0,18	0,25	0	1,45

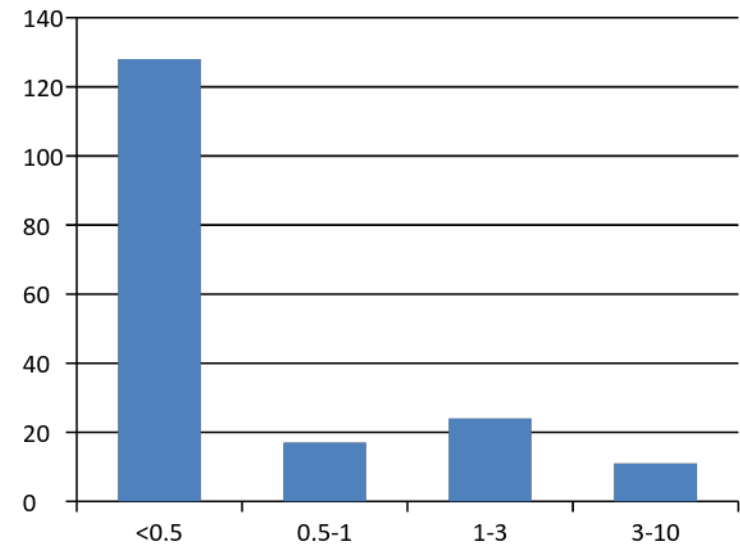
Licensing and other IP agreements



Spin-off activities



Number of spin-off			
0-1	2-5	6-10	>10
94	74	8	4



Number of spin-off per TEN million euros research expenditure			
<0.5	0.5-1	1-3	3-10
128	17	24	11

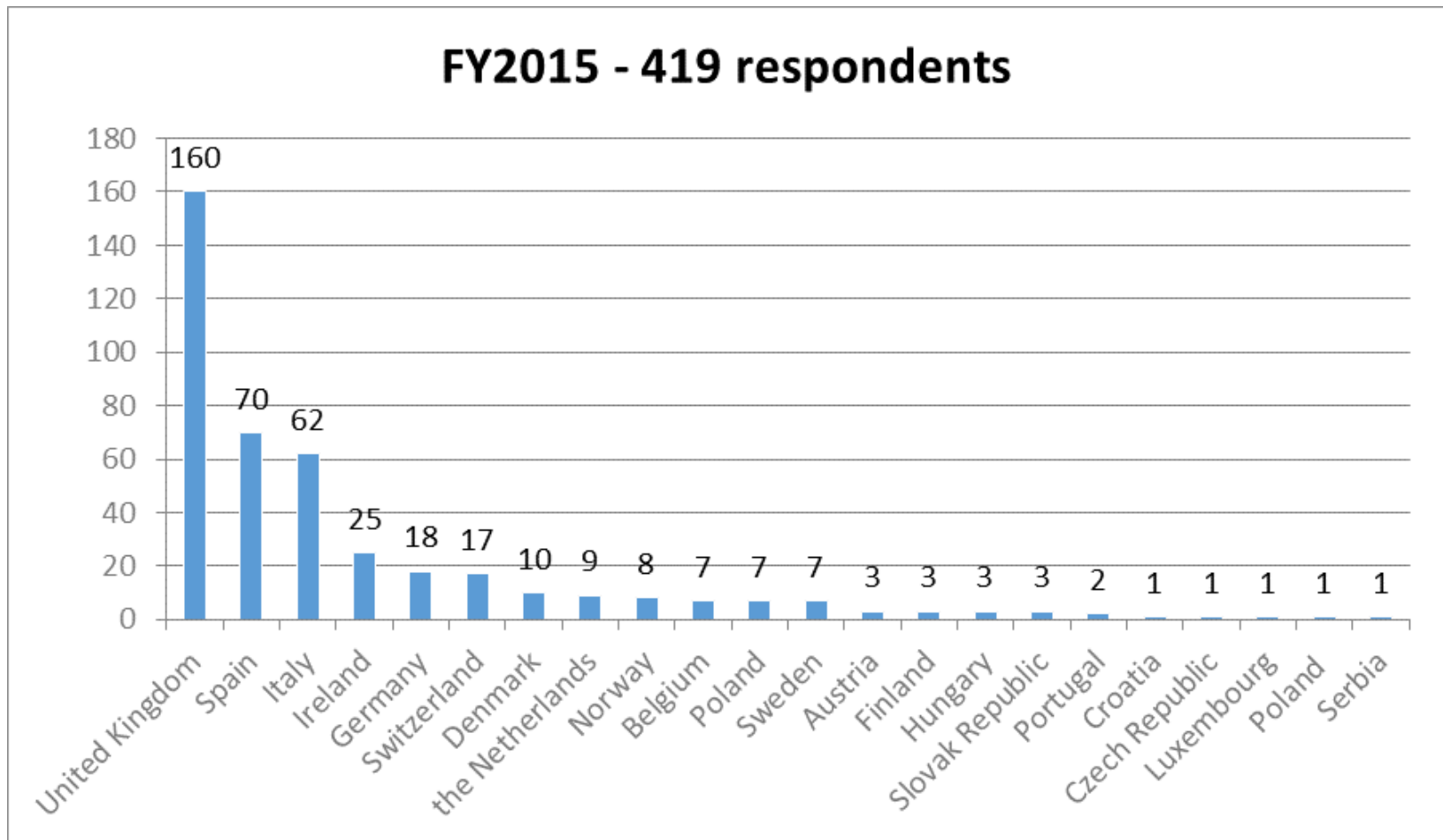
Obs.	Mean	St. Dev.	Min	Max
148	0,929195	2,057203	0	19,05699

ASTP-PROTON SURVEY REPORT FY 2014

The ASTP-Proton Survey Report for FY 2014 is now available

[DOWNLOAD YOUR COPY HERE](#)

The future... FY2015



Activities & Services

- Annual Conference
- Fall Meeting
- Masterclasses
- Training courses
- On-site trainings (customised)
- Site visits
- Peer Review
- Road to RTTP
- Special Interest Groups and discussion fora



SAVE THE DATE FOR FALL SYMPOSIUM

GUIMARÃES, PORTUGAL 22-24 NOVEMBER 2017

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