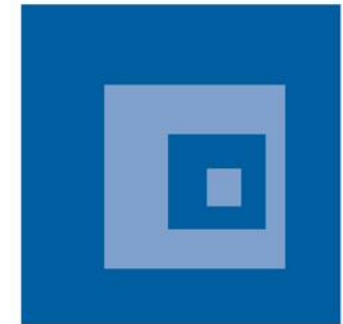


La programmazione 2016/2017 in Horizon 2020: le novità per il nuovo biennio e gli strumenti per migliorare il tasso di successo regionale

Focus su interdisciplinarietà e impatto nel
processo di innovazione



Monique Bossi
Responsabile Soci
APRE

www.apre.it

© APRE 2013

Udine, 27 aprile 2016



Agenda

- La programmazione 2016/2017 in Horizon 2020
- Focus su «interdisciplinarietà»
- Focus su «impatto»



LA PROGRAMMAZIONE 2016/2017 IN HORIZON 2020

Calls 2017: get ready!

RESEARCH & INNOVATION
 Participant Portal

HOME FUNDING OPPORTUNITIES HOW TO PARTICIPATE EXPERTS SUPPORT Search PP LOGIN REGISTER

EU Programmes 2014-2020
 Search Topics
 Updates
 Calls
 H2020
 Research Fund for Coal & Steel
 3rd Health Programme
 Promotion of Agricultural Products
 Consumer Programme
 COSME
 Justice Programme

FF7 & CIP Programmes 2007-2013
 Calls
 Other Funding Opportunities

Calls for Proposals
 Horizon 2020
 Advanced search for topics
 Calls for tenders on TED

- Excellent Science
 - European Research Council (ERC)
 - Future and Emerging Technologies (FET)
 - Marie-Sklodowska-Curie Actions
 - Research Infrastructures
- Industrial Leadership
 - Leadership in enabling and industrial technologies (LEIT)
 - Information and Communication Technologies

Status Calls with forthcoming topics Calls with open topics Calls with only closed topics

Sort by Call title Call identifier Publication date 2017 FILTER

Excellent Science Marie Skłodowska-Curie Innovative Training Networks H2020-MSCA-ITN-2017 Publication date: 14 October 2015	Excellent Science Marie Skłodowska-Curie Co-funding of regional, national and inter ... H2020-MSCA-COFUND-2017 Publication date: 14 October 2015	Excellent Science Development and long-term sustainability of new pan-European rese ... H2020-INFRADEV-2016-2017 Publication date: 14 October 2015
Societal Challenges 2016-2017 Automated Road Transport H2020-ART-2016-2017 Publication date: 14 October 2015	Societal Challenges 2016-2017 Green Vehicles H2020-GV-2016-2017 Publication date: 14 October 2015	Excellent Science Support to policy and international cooperation H2020-INFRA-SUPP-2016-2017 Publication date: 14 October 2015
Industrial Leadership EU-Brazil Joint Call H2020-EUB-2017 Publication date: 14 October 2015	Societal Challenges 2016-2017 Mobility for Growth H2020-MG-2016-2017 Publication date: 14 October 2015	Excellent Science E-Infrastructures H2020-EINFRA-2016-2017 Publication date: 14 October 2015
Excellent Science Fostering the innovation potential of Research Infrastructures H2020-LCE-2016-2017	Societal Challenges COMPETITIVE LOW-CARBON ENERGY H2020-LCE-2016-2017	Societal Challenges Greening the Economy H2020-SC5-2016-2017

Home Chi Siamo Soci APRE Sportelli APRE Contatti APRE ufficio Bruxelles Intranet

Sei in Ricerca Europea » Horizon 2020 » BANDI 2016/2017

BANDI 2016/2017

Open Closed Forthcoming

- Future and Emerging Technologies 2 forthcoming calls
- Research Infrastructures (including e-infrastructures) 4 forthcoming calls
- ICT 6 forthcoming calls
- Space 3 forthcoming calls
- Europe in a changing world - inclusive, innovative, reflective societies 4 forthcoming calls
- Health, demographic change and wellbeing 2 forthcoming calls
- Spreading Excellence and Widening Participation 3 forthcoming calls
- Science with and for society 1 forthcoming call
- Euratom 1 forthcoming call

Excellent Science

Future and Emerging Technologies

Call Title	Budget	Opening date	Deadline	Link
FETOPEN-01-2016-2017: FET-Open research and innovation actions				
FETOPEN-03-2017: FET-Open Coordination and Support Actions	1,5 M€	20/09/2016	17/01/2017	Participant Portal

FETHPC-2016-2017

Call Title	Budget	Opening date	Deadline	Link
FETHPC-02-2017: Transition to Exascale Computing	40 M€	12/04/2017	28/09/2017	

Research Infrastructures (including e-infrastructures)

Ri - Call - Development and long-term sustainability of new pan-European research infrastructures

Call Title	Budget	Opening date	Deadline	Link
INFRADEV-01-2017: Design Studies	20 M€	08/12/2016	29/03/2017	Participant Portal

Ricerca Europea
 → HORIZON 2020
 → Pillar: Excellent Science
 → Pillar: Industrial Technologies
 → Pillar: Societal Challenges
 → Spreading excellence and widening participation
 → Science with and for Society
 → European Institute of Innovation & Technology (EIT)
 → Euratom
 → Joint Research Center (JRC)
 → Fast Track to Innovation
 → Cross-cutting activities (Focus Areas)
 → Cooperazione Internazionale
 → Approfondimenti
 → BANDI 2016/2017
 → I Programmi di lavoro 2018/2017

Login
 Registrati al database APRE per essere sempre aggiornato sulle opportunità di finanziamento alla ricerca della CE.
 → Effettua il login

<http://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/index.html>

<http://www.apre.it/ricerca-europea/horizon-2020/bandi/#forthcoming>

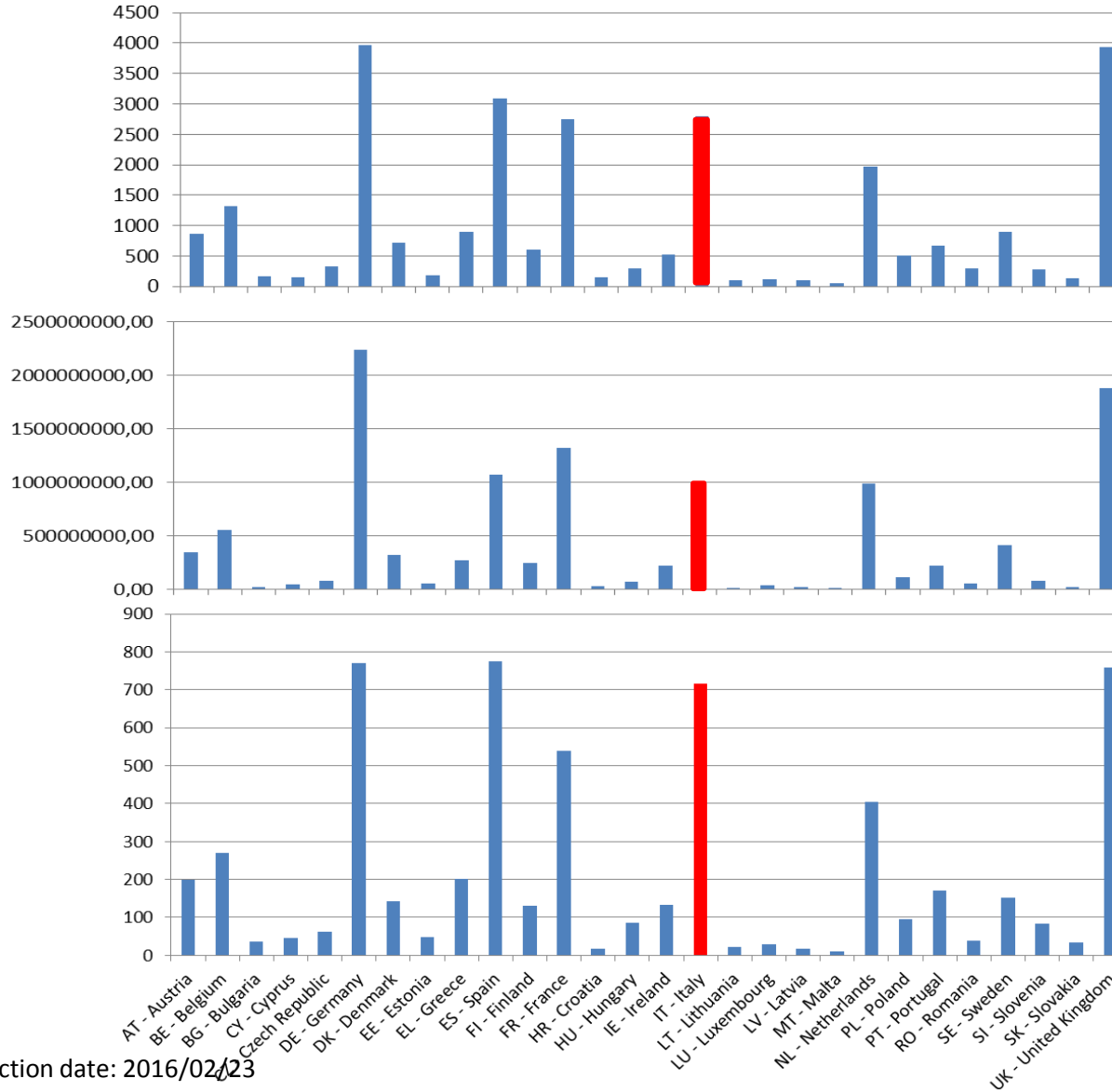


Infoday WP 2017

When	What	Where
22/03/2016	ICT	TORINO
01/04/2016	SC2 - BBI Info day	ROMA
05-06/04/2016	SC7-Infoday&Brokerage	BRUXELLES
21/04/2016	SC2 - BBI EU INFO DAY	BRUXELLES
28/06/2016	SC2- EU INFO DAY	BRUXELLES
XX/06/2016	SC6	ROMA
28/09/2016	Sc 6 Brokerage	Lisbona
XX/10/2016	Circular Economy	Roma
07-08/07/2016	SC1- Infoday&Brokerage	BRUXELLES
12/07/2016	SC1- Giornata Lancio Bandi 2017&Brokerage	ROMA
14/09/2016	ERC - lancio WP2017	ROMA (CNR)
26-27/09/2016	ICT	Bratislava
13- 14/09/2016	SC5- Infoday&Brokerage	Bruxelles
Autunno	SC4- Infoday&Brokerage	Bruxelles

More info to come, stay tuned!

Dati aggregati: EU28



Number of signed GA

EC contribution in signed GA

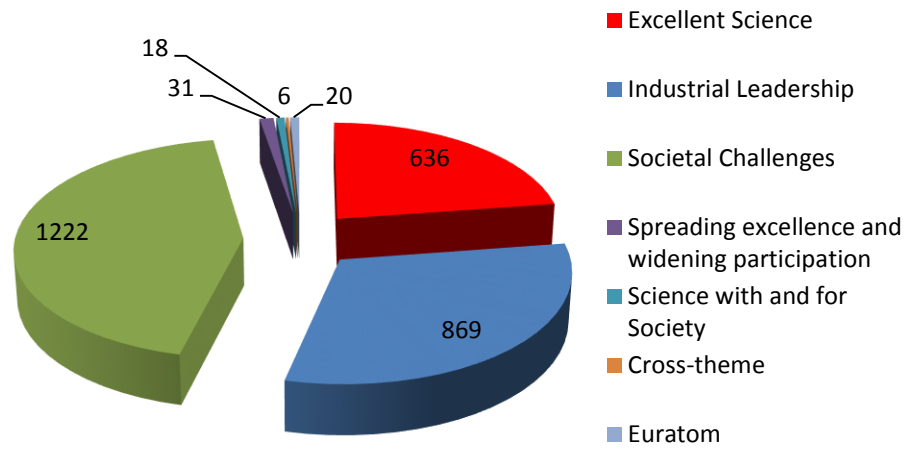
SME participation



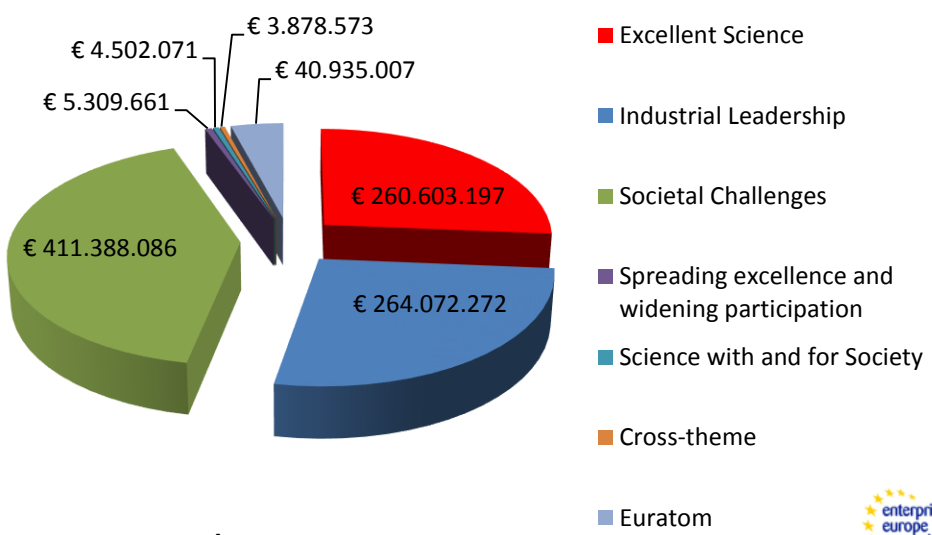
Success rate: EU28

Country	Applicants from a Country	EU Financial Contribution
AT - Austria	16%	14%
BE - Belgium	16%	16%
BG - Bulgaria	8%	4%
CY - Cyprus	11%	9%
CZ - Czech Republic	12%	9%
DE - Germany	15%	18%
DK - Denmark	14%	13%
EE - Estonia	13%	11%
EL - Greece	12%	10%
ES - Spain	13%	11%
FI - Finland	12%	9%
FR - France	16%	15%
HR - Croatia	10%	6%
HU - Hungary	9%	7%
IE - Ireland	15%	13%
IT - Italy	11%	10%
LT - Lithuania	10%	5%
LU - Luxembourg	16%	13%
LV - Latvia	12%	8%
MT - Malta	11%	6%
NL - Netherlands	15%	15%
PL - Poland	11%	8%
PT - Portugal	12%	11%
RO - Romania	11%	6%
SE - Sweden	14%	12%
SI - Slovenia	9%	8%
SK - Slovakia	11%	9%
UK - United Kingdom	15%	13%
Total for MS	14%	13%

Dati aggregati: IT 1/2

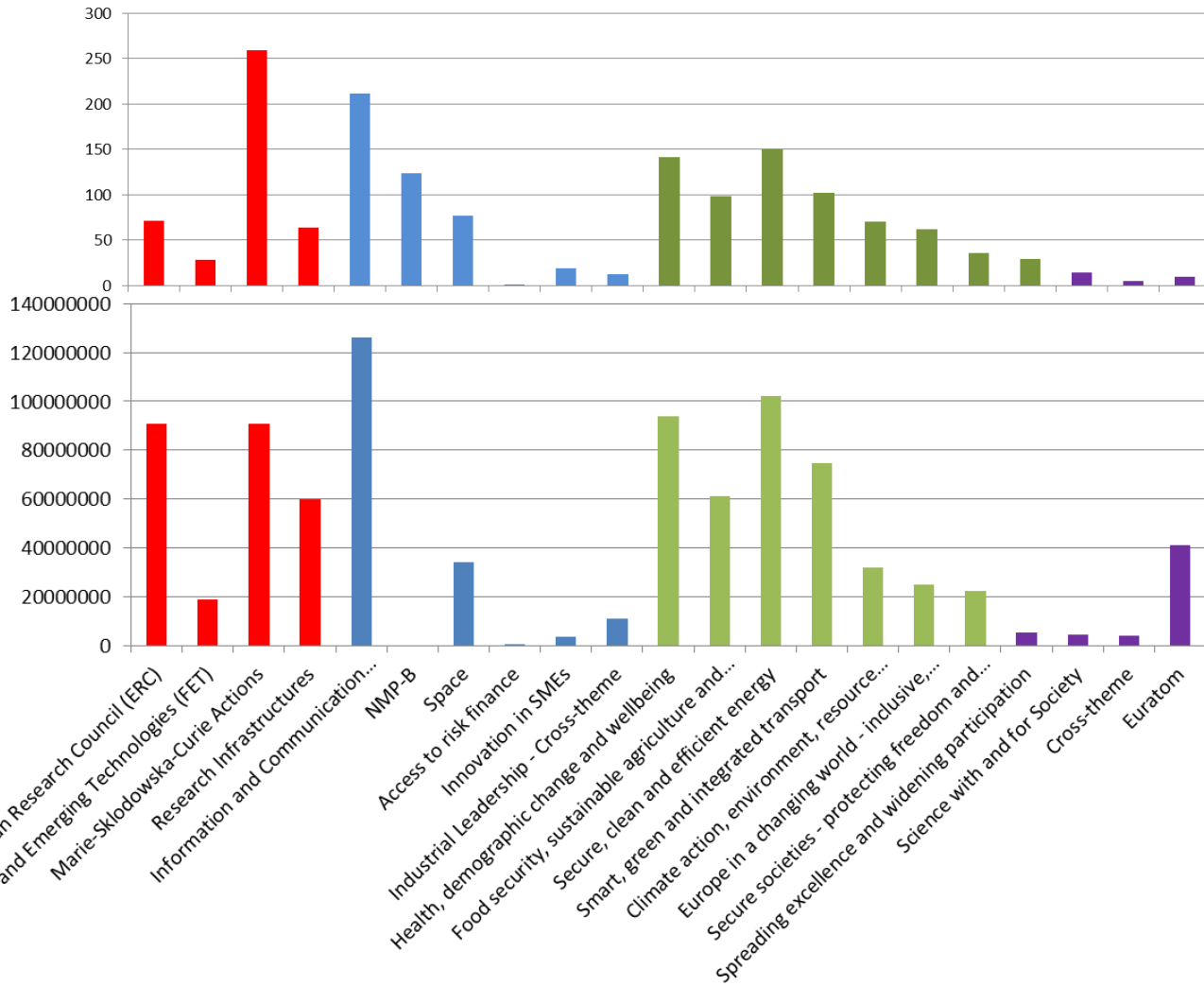


Number of signed GA



EC contribution in signed GA

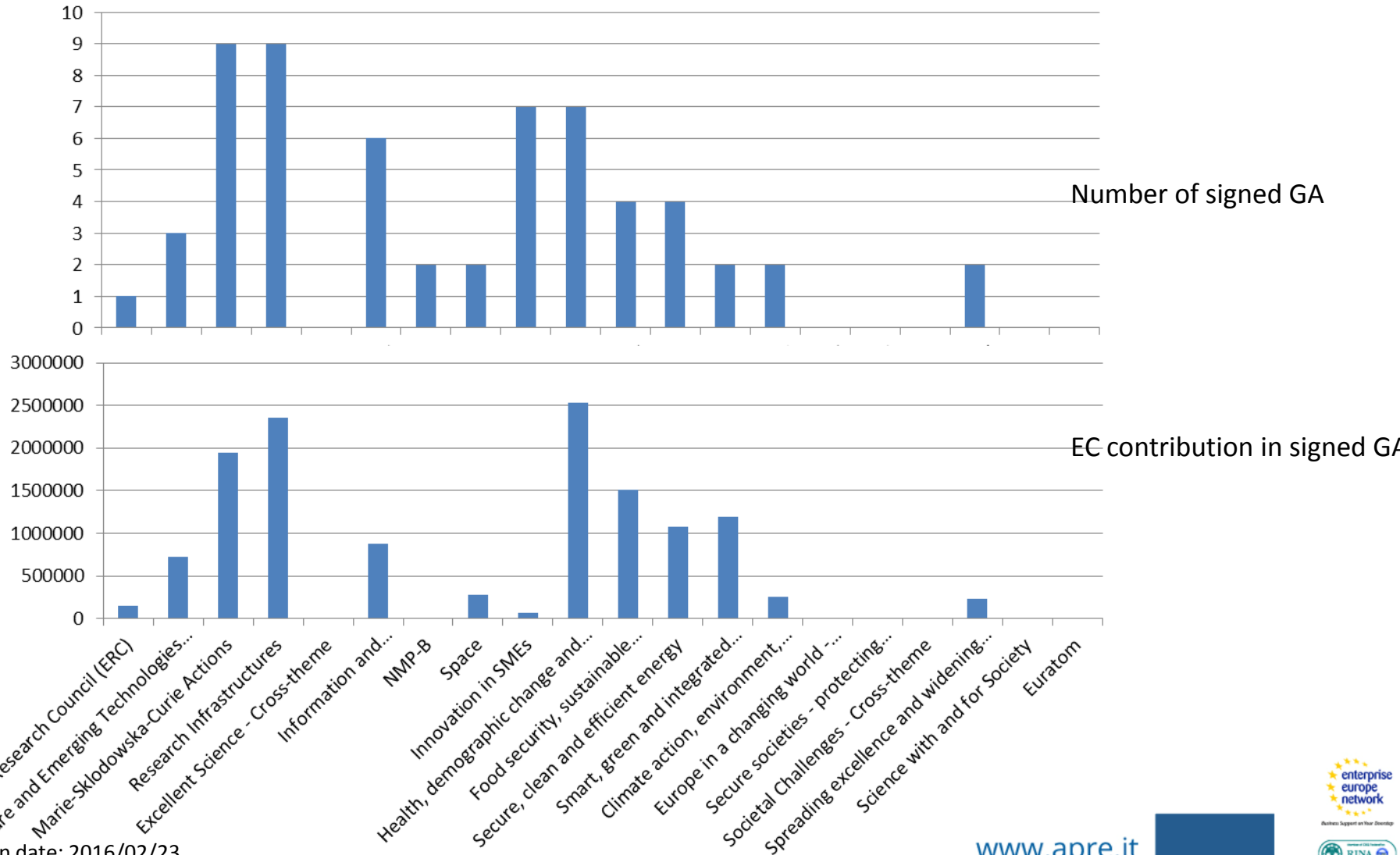
Dati aggregati: IT 2/2



Number of signed GA

EC contribution in signed GA

Dati aggregati: FVG





FOCUS SU «INTERDISCIPLINARITÀ»



FP7 – Cooperation Programme
Theme 8 ‘Socio-economic Sciences and Humanities’

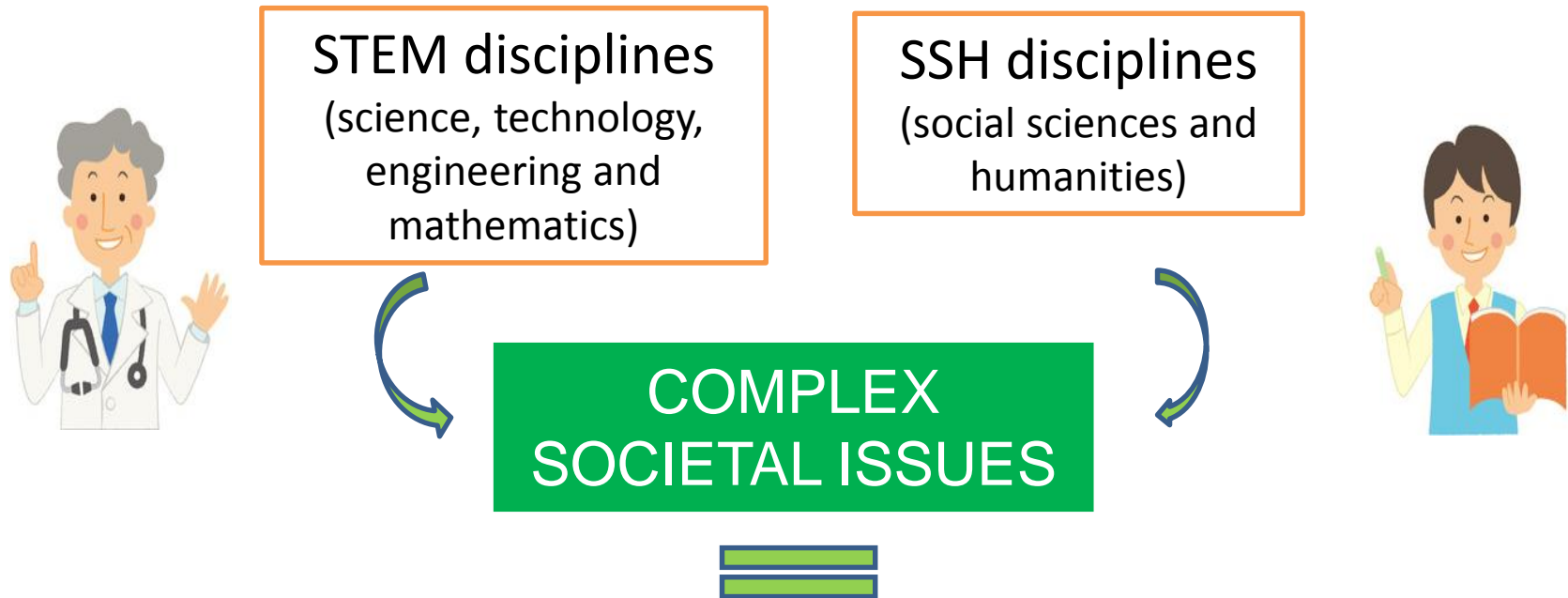
Horizon 2020 – No self-standing SSH programme
SSH is embedded as a cross-cutting issue

“Social sciences and humanities research will be fully integrated into each of the priorities of Horizon 2020 and each of its specific objectives (...) so that the SSH can make a contribution wherever they are needed.”

Horizon 2020 Framework Regulation



Why are the SSH disciplines integrated?



Integration of SSH: solutions and products that are **socially acceptable**, directly applicable or **marketable and cost-effective**



SSH aspects include...



Human behaviour and choices, lifestyles and well-being



Human geography and demographic trends



Historical considerations



Economic analysis and business models

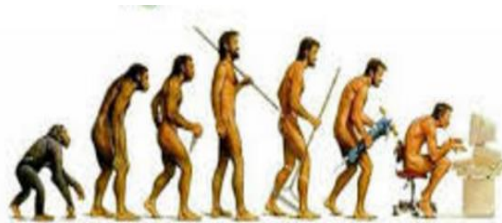


Legal, institutional and political frameworks



Variations across social groups

Cultural and anthropological aspects



Source: google



Social innovation

www.apre.it



SSH integration in practice

- ✓ **SSH experts** contribute to framing the questions and issues to be tackled in Horizon 2020
- ✓ **Topics are 'flagged' for SSH**, i.e. they point to SSH research as integral part of the expertise needed to properly address the issue outlined in the topic
- ✓ **Proposals submitted** for topics 'flagged' for SSH should contain meaningful, integrated contributions from SSH researchers
- ✓ **Evaluation panels include SSH expertise**; evaluators briefed on how to identify and evaluate SSH aspects



SSH flagged-topics

1. Topics with an SSH component

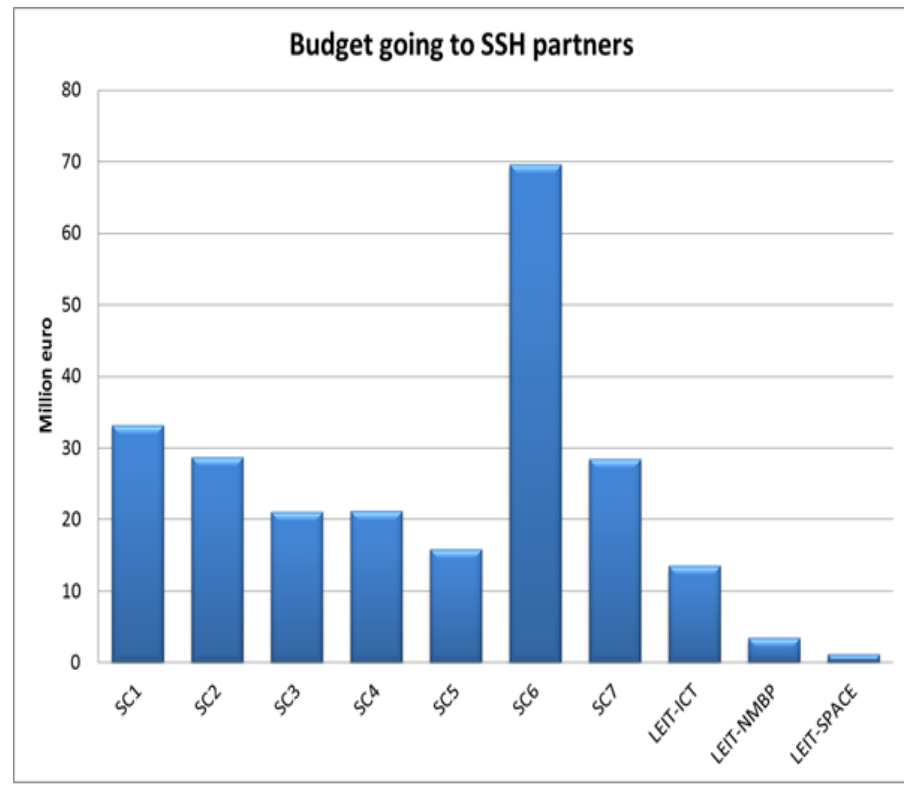
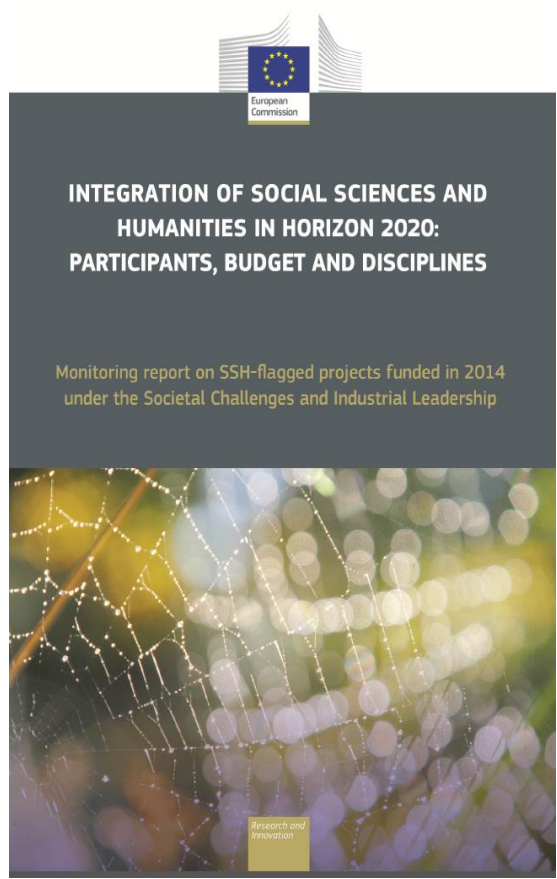
- Multidisciplinary topics where finding a solution requires knowledge and input from both SSH and STEM
- Consortia submitting proposals will need to include both STEM and SSH partners

2. Topics dedicated to SSH

- Finding a solution relies on knowledge and input from SSH researchers and practitioners
- Consortia submitting proposals will mainly consist of partners from various SSH disciplines



SSH integration – Monitoring Report 2014





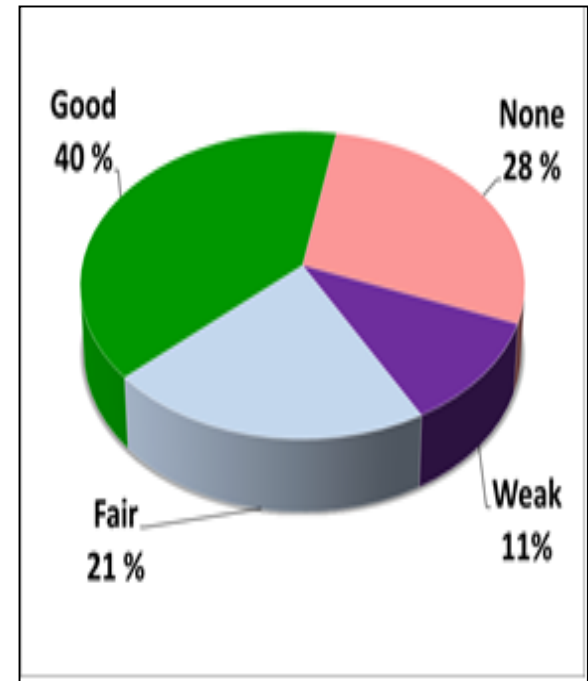
QUALITY OF SSH INTEGRATION IN PROJECTS FUNDED UNDER SSH-FLAGGED TOPICS IN 2014

This **indicator** aggregates the performance of each project along four dimensions and associated thresholds, assessing whether:

- *Share of SSH partners is higher than 10%*
- *Budget going to SSH is higher than 10%*
- *Contributions from SSH are well integrated in project abstract, keywords, work packages and deliverables*
- *Contributions from SSH came from at least two distinct SSH disciplines*

The quality of SSH integration in each project :

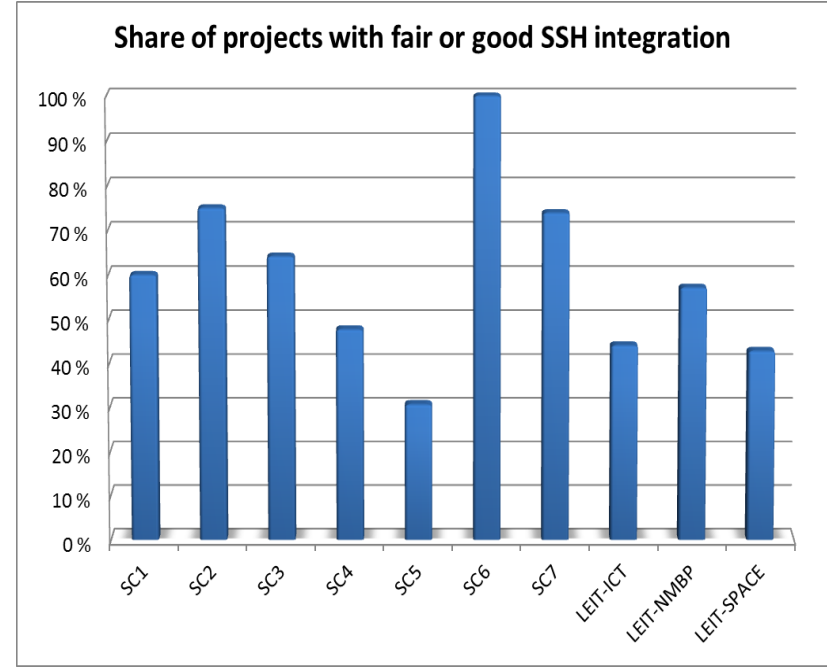
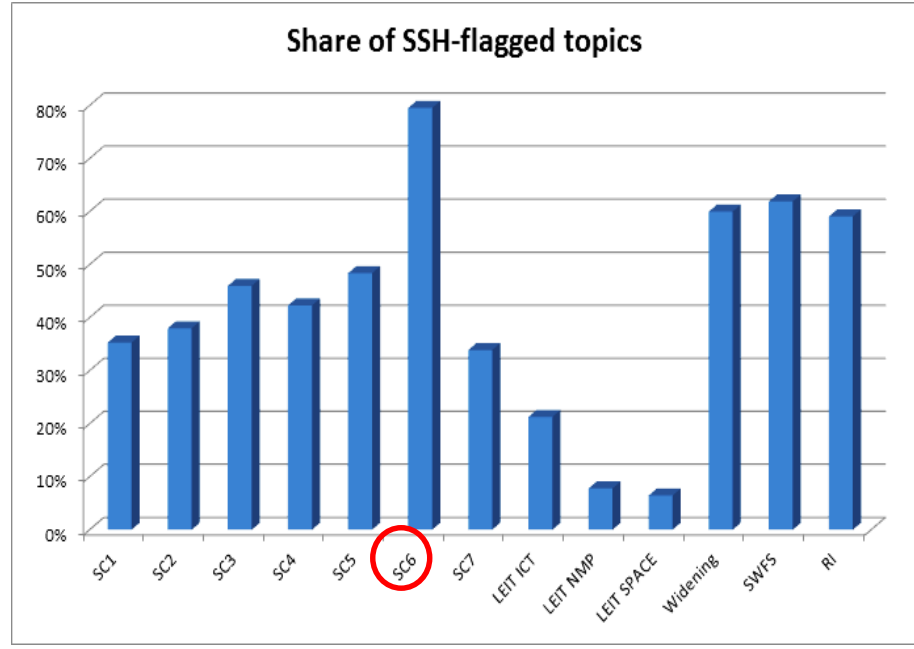
- **None** No threshold was met for any of the four dimensions
- **Weak** Threshold met for one dimension
- **Fair** Threshold met for two or three dimensions
- **Good** Threshold met for all four dimensions



Source: EC

INTEGRATION OF SSH IN 2014-15 WP

Overall, 37% of the topics are 'flagged' for SSH



The data from 308 GA 97 topics in WP 2104. All 97 topics were flagged for SSH.

The share of budget going to SSH partners amounts to 6% (i.e. €236million) of the total 2014 budget of €4 billion (i.e. 21% of the budget of SSH-flagged topics)

Best practices examples – funded projects



Examples of Interdisciplinary SSH-STEM projects funded in 2014 - NMBP

NANORESTART

NANOmaterials for
the REStoration of
works of ART

Type of action: IA

Call:

Nanotechnologies &
Advanced Materials

WP Part: LEIT



- Challenge: lack of methodologies for **the conservation of modern and contemporary artworks** that use non-traditional materials (plastics, fiberglass, etc.).
- NANORESTART will **develop nanomaterials to ensure long term protection and security of cultural heritage**, taking into account environmental and human risks, feasibility and materials costs.
- NANORESTART brings together specialists in chemistry, materials science, art conservation and restoration, museum curators and cultural heritage educators.



Examples of Interdisciplinary SSH-STEM projects funded in 2014 - HEALTH

LIFEPATH

Life course pathways
underlying social
differences in healthy
ageing

Type of action: RIA

WP Part: SC1 Health,
Demographic Change
and Wellbeing Call:
Personalised
Healthcare

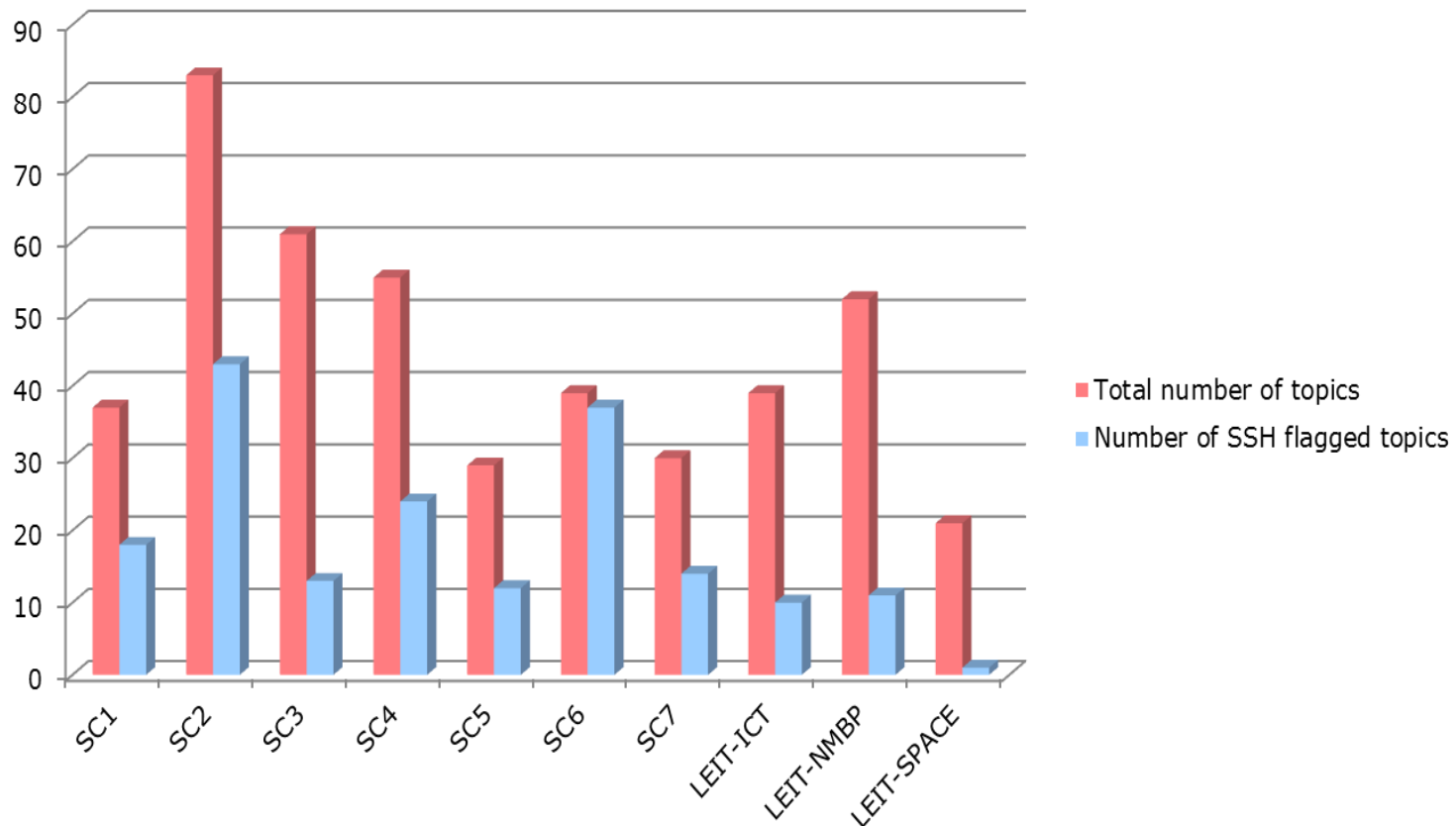
Topic: PHC-01-2014
Understanding health,
ageing and disease:
determinants, risk
factors and pathways

- Healthy ageing, quality of life and life expectancy differ significantly between individuals of different **socioeconomic groups**.
- LIFEPATH integrates biology, biostatistics, epidemiology and epigenomics approaches with **social science approaches** (sociology, economics and public health policies).
- LIFEPATH investigate **the consequences of the current economic recession** and accompanying increase in **social inequalities on health and the biology of ageing**.
- Based on these insights, it will provide evidence for healthy ageing policies that can address social disparities in ageing

Best practice
suggested by
the EC



Integration of SSH in the 2016-17 WP



41% of topics 'flagged' for SSH

Source: EC



First results of the new policy

In 2014, 236 million euros have been awarded to SSH partners (out of a total of 1,1 billion that was flagged for SSH in calls of the 7 societal challenges and LEIT)

26% of consortia partners in projects funded under SSH-flagged topics have SSH expertise and contribute it to the projects

In WP 2016-17, **41% of call topics are flagged for SSH** (compared to 37% in 2014-15)

The **quality of integrating the SSH** in WP 2016-17 has been **further improved** (e.g. improved topic descriptions with appropriate SSH wording, improved variety of SSH disciplines)

MONITORING REPORT 2014
SOCIAL SCIENCES AND HUMANITIES (SSH)

<http://ec.europa.eu/programmes/horizon2020/en/news/integration-social-sciences-and-humanities-horizon-2020-participants-budget-and-disciplines>



Sources of information

SSH-FLAGGED TOPICS on H2020 Participant Portal

WP 2014-15:
 37% flagged topics (more than 200)

WP 2016-17:
 similar 41%
 (220 topics approx)

The screenshot shows the 'Participant Portal' interface. At the top, the navigation menu includes 'HOME', 'FUNDING OPPORTUNITIES', 'HOW TO PARTICIPATE', 'EXPERTS', and 'SUPPORT'. The 'FUNDING OPPORTUNITIES' link is circled in red. Below the navigation, there are filters for 'EU Programmes 2014-2020' (H2020, Research Fund for Coal & Steel, COSME, 3rd Health Programme, Consumer Programme) and 'FP7 & CIP Programmes 2007-2013'. A search bar shows '314 Results'. The main content area displays a list of funding opportunities with columns for Topic, Call title, Call identifier, Status, and Deadline. The 'Social sciences and humanities' category is circled in red at the bottom of the list.

Net4Society – SSH Opportunities



Net 4 Society

Opportunities for
 Researchers from the
 Socio-economic Sciences and Humanities (SSH)
 in Horizon 2020

Analysis of SSH-relevant Topics
 Work Programmes 2016/17

http://www.net4society.eu/media/Opportunities%20Document%20for%20SSH_01.12.2015.pdf



Project funded
 by the
 European
 Union under
 GA no. 649180

SC1-PM-04-2016: Networking and optimising the use of population and patient cohorts at EU level

Specific challenge

Population cohorts are invaluable resources to obtain detailed description of individual biological variations in connection with a variety of environmental, pathogenic, occupational, societal, and lifestyle determinants that influence the onset and evolution of diseases. Europe currently has some of the most valuable population and patient cohorts, including well annotated clinical trial cohorts. However, the lack of integration of these cohorts hampers the optimal exploitation of these resources, essential to underpin and facilitate the development of stratified and personalised medicine.

Scope

Proposals should aim at maximizing the exploitation of cohorts by bringing together national and/or European cohorts with common scientific interests (e.g. across diseases, children, mothers, elderly, birth, gender, etc.), and by taking advantage of new technologies (e.g. ICT, **social platforms**, etc.) and new type of data (e.g. geographical, genetic, eHealth records, etc.). Based on those cohorts using a comprehensive integration strategy to facilitate hypothesis-driven research, data sharing, harmonisation and analysis, **proposals should provide expanded resources and knowledge on health and disease determinants**, onset and course of diseases (including aspects of co-morbidity and/or co-infections), clinical, **public health and socio-economic research**. Synergies with relevant existing European infrastructures and additional collaborations with relevant international initiatives are encouraged. Proposals should also engage with relevant international/national/regional authorities to ensure that findings are implemented and translated into health policy.

The Commission considers that proposals requesting a contribution from the EU of between EUR 8 and 10 million would allow this specific challenge to be addressed appropriately. Nonetheless, this does not preclude submission and selection of proposals requesting other amounts.

Expected impact

Expected impacts include one of or a combination of the following point(s):

- Make major conceptual, methodological and analytical contributions towards integrative cohorts and their efficient exploitation.
- Contribute to providing novel information on health maintenance, onset and course of diseases, or population stratification, with a view to tailor diagnosis or to optimise prevention and treatment.
- **Provide the evidence base for the development of policy strategies for prevention, early diagnosis, therapies, health economics as well as addressing health inequalities. Wherever relevant, evidence for economic evaluation of interventions should also be included.**
- Optimise the use of population cohorts in defining/improving clinical practice and public health policy.

Type of action	Research and innovation actions
Deadline	13 April 2016
Call identifier	H2020-SC1-2016-2017
Topic information	http://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/topics/3051-sc1-pm-04-2016.html

Useful links

Horizon 2020

<http://ec.europa.eu/programmes/horizon2020/>

Participant portal

<https://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/calls/h2020-ftipilot-2015-1.html>

SSH EC page

<http://ec.europa.eu/research/social-sciences/index.cfm>

Net4Society

<http://www.net4society.eu/index.php>

**Regole di
partecipazione**

http://ec.europa.eu/research/participants/portal/desktop/en/funding/reference_docs.html#h2020-legal-basis-rfp

APRE

<http://www.apre.it/ricerca-europea/horizon-2020/fast-track-to-innovation/>



FOCUS SU «IMPATTO»



Award criteria: RIA, IA and SME Instrument



Excellence*

Thresholds 3/5



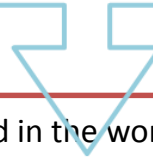
Impact**

Thresholds 3/5



Implementation

Thresholds 3/5



Impact

The expected impacts listed in the work programme under the relevant topic;

Enhancing innovation capacity and integration of new knowledge;

Strengthening the competitiveness and growth of companies by developing innovations meeting the needs of European and global markets, and where relevant, by delivering such innovations to the markets;

Any other environmental and socially important impacts;

Effectiveness of the proposed measures to exploit and disseminate the project results (including management of IPR), to communicate the project, and to manage research data where relevant.



Impact Section



1: Excellence

1.1 Objectives

1.2 Relation to work programme

1.3 Concept and methodology

1.4 Ambition

2. Impact

2.1 Expected impacts

2.2 Misure to maximise impact

a) Dissemination and exploitation of results

b) Communication activities

3. Implementation

3.1 Work plan – work packages, deliverables and milestones

3.2 Management structure and procedures

3.3 Consortium as a whole

3.4 Resources to be committed



ESR – weaknesses for Impact

- **No significant environmental and social impacts** beyond the call targets.
- **Not quantified** impact/clear justification of the forecasts on impacts is missing.
- Provided numbers are **not fully convincing**, as **supporting facts are missing**.
- Enhanced **citizen awareness and participation** mentioned but **not sufficiently developed**.
- Little discussion about how the **new knowledge produced by the project will be integrated to available data sets**, and used in broader scale models.
- **Insufficient/standard communication measures**.
- In the **dissemination strategy** a clear targeted strategy to reach different stakeholders' groups is not well mentioned.
- The **performance indicators for dissemination** are not ambitious.
- The possibility to set up **training workshops towards end users** as a way to decrease the barrier for adoption of the project results is not considered enough.
- Ability to effectively **replicate the concept and technology throughout Europe** is not evident.
- **Exploitation plan** is absent/partial or vague.
- Lack of details on **IPR management**.

Expected impacts: before writing...

Suggestion: Key Questions

- Quali sarebbero i **cambiamenti apportati** , introducendo la vostra innovazione sul mercato ?
- Qual è il **potenziale di crescita** atteso dalla soluzione in termini di fatturato, occupazione, aggressione del mercato, gestione della proprietà intellettuale, le vendite, il ritorno sugli investimenti e profitto , ecc ?
- Quale dovrebbe essere il finanziamento o le condizioni per poter raggiungere il mercato?

Suggestion: Tips and tricks

- Tabella comparativa
- Considera:
 - Impatto Economico
 - Impatto Sociale
 - Impatto Ambientale
 - Impatto Scientifico
- **Indicatori di Performance**
- Come si contribuisce agli **standard** tecnici

Business Plan – Template EU

“The purpose of the preliminary business plan is to demonstrate the commercial potential of the product and/or service (offering) and describe how this potential will be realised”.

- Define the proposed offering: the product and/or service; target market sector.
- Review the market sector, its: structure; size; drivers; market and technology trends.

In addition to describing the size and structure of the sector, the review should address the dynamics of the market. In particular, it should note the technologies and economics that are driving the market and the anticipated trends that could influence the market entry of the offering.

- Assess the competition: main players, their current offerings and market share.

Assessment should be limited to those players offering products or services that the proposed offering seeks to supplant, either through superior technology or functionality. While the offering may be novel to the market, it will still be necessary to 'persuade potential customers that it is superior to existing offerings.

- Describe the innovation of the proposed offering in the context of the competition and the sector's needs.

This subsection should focus on the strengths of the offering and show how those strengths play to the opportunities that the competition survey has highlighted.

- Summarise potential business model(s) together with possible entry price(s) and costs.
- Assess the key risks to market entry and possible options for risk mitigation.

The proposal should look beyond risks related with the a successful completion of the project to consider the hazards associated with launching an innovative product/service into the target sector, including the availability of resources and the possible constraints imposed by standards, regulations and legislation.

- Outline, graphically, the roll-out of the offering: timescale; sales growth; market share.

In the context of the roll-out, present a draft 'profit and loss' sheet, identifying: capital costs; recurring costs; gross and net revenues; the break-even point.



Measures to maximise impact: before writing 1/2

Suggestion: what is the dissemination?

Dissemination is linked only to the **results of the project** which are often disseminated within the action's own community (e.g. presentation at scientific conferences, a peer reviewed publication). Promoting the action and its results on the other hand goes beyond that, as it means taking strategic and targeted measures for communicating about (i) the action and (ii) its results to a multitude of audiences, including the media and the public and possibly engaging in a two-way exchange.

Examples of dissemination actions:

- Publication of an article in a peer reviewed journal;
- Papers presented at a scientific conference;
- Presentation of project results at standard committees;
- Publishing a summary report of your project findings on a public website.

Suggestion: Dissemination - Tips and tricks

- Prendi una decisione circa la protezione del foreground e su tutti gli steps richiesti.
- Informa almeno 45 giorni prima in forma scritta i partner del consorzio circa le attività di disseminazione
- Stai attento ad non infrangere i diritti di proprietà intellettuale di terze parti
- L'open access è un principio generale della disseminazione scientifica
- Elenca le attività di disseminazione in the Exploitation and Dissemination Plan



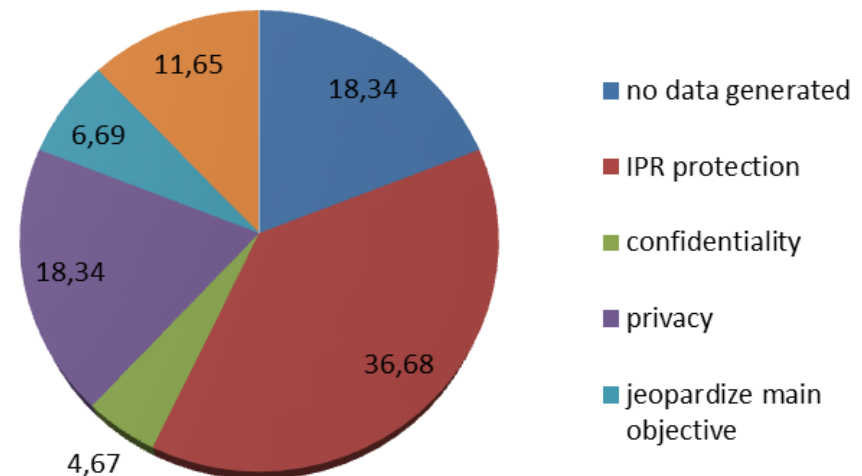
Open Access

Online access at no charge to the *user*

- to peer-reviewed scientific publications
- to research data

**As open as possible,
as close as necessary**

Graphic 1: Data pilot opt-out reasons





Measures to maximise impact: before writing 2/2

Suggestion: what is the communication?

Examples of communication activities:

Any activity of “**public engagement**” that ensures that your **research activities** are made known to the society at large in such a way that they can be understood by non-specialists. This could be for example a press release for the general public at the start of the project, an interview in the local radio station after a major achievement of your project or an event in a shopping mall that shows how the outcomes of your project are relevant to our everyday lives.

Local workshops about the project with a target audience(s) for whom your project is of interest. For example, if a project, which is engaged in research about the preservation of marine environment, organises workshops with coast-guards, fishers and recreational sailors in all Mediterranean countries and also ensures to invite the local press to the workshops.

A toolkit/ brochure/ presentation to explain your project to students at schools and universities to show how interesting research can be and to promote your research field or assist teachers/ professors in preparing and delivering teaching materials.



Why is Public engagement Important

- Enhancing **creativity** in research and innovation design process and results
- The likelihood that research and innovation outcomes are more **societally relevant** and **desirable**.
- Achieving **shorter time to market** and **greater consumer acceptability** of research and innovation outcomes
- Providing a breeding ground to foster a more scientifically literate society of knowledge-driven and **empowered citizens**, able and interested to participate in and support democratic processes, including on decisions of Research and Innovation financing, and evidence-based policy making

The screenshot shows the 'ActionCatalogue' website interface. On the left, there is a search and filter section with a search bar and several filter categories:

- Objective of application of the method:** Policy formulation, Programme development, Project definition, Research activity, Political empowerment of people.
- Level of stakeholder/public involvement, i.e. objective of public participation through the method's application:** Dialogue, Consulting, Involving, Collaborating, Empowering, Direct decision.
- Geographical scope of application:** International, EU, National, Regional, Local.

On the right, there is a large circular diagram composed of many small, colorful circles, each representing a different public engagement method. Some of the visible methods include: Resource Po., Reflective In., Q methodolog., Participator, Science Shop, Science Cafe, Crowd Wise, Civic dialog, Citizen summ, World Cafe, Participator, Serious Gam, Deep Demos, Deliberative, Deliberative, Citizens As, Open Space T, Participator, User commit, Deliberative, Demos card, Science Week, Consensus Co, Challenge Pt, Group Deligh, Needs Survey, E-conference, Distributed, Future Panel, Citizens Hea, Citizen Vot, World Wide V, Delphi Metho, Knowledge At, Focus Groups, Future Works, Future Searo, Interdiscip, Perspective, Deliberative, Intake Quest, Action Resea, Hackathon, Multi Citer, Participator, Science Thea, Demand Dive, Citizen comp, Citizen juri, Citizen Soc, Charrette, CommunitySa.



Case Study A - Overall Score 14,5

IMPACT Score: 4,5

"The proposal is addressing very well the expected impact as listed in the work programme. The expected project impacts are clearly linked to project activities. Each impact is defined in details in terms of specific targets. For each impact, its rationale, indicators and barriers/external factors are described. The impacts indicators themselves are very ambitious, and if realised can lead to very significant results on European scale.

Some results will come in rather early in the project, which certainly will contribute positively to reaching the impact potential.

The proposed measures to exploit and disseminate the project results are potentially very effective.

The dissemination & communication plan is well developed and demonstrates a good knowledge about the context of a CSA project. In terms of communication measures, access to specific networks has been sufficiently described .

Both the link with policy and business community are well ensured, which can result in sustainability of the project results.

The exploitation strategy includes the proposal for the platform to be owned and managed by XXX beyond the 3 year project duration , at fair and reasonable conditions.

Case Study B - Overall Score 7,0

IMPACT : 2,0

"The expected impact of this proposal might be relatively high for the region, but limited at EU-wide level for which the proposal does not provide perspective.

.....

The target audience for the dissemination plan is defined too broadly. Similarly, the communication goals and objectives are not clearly focused on the topic of the Call

The risks and limitations regarding impact are mentioned, yet corrective measures are not presented.

The IPR strategies are fairly poor".



Useful link

- Grant Manual – Section on: proposal submission and evaluation
 - http://ec.europa.eu/research/participants/data/ref/h2020/grants_manual/pse/h2020-guide-pse_en.pdf



Open Access

Where can I find more information?

- Horizon 2020:
 - <http://ec.europa.eu/programmes/horizon2020/>
- Participant Portal:
 - <http://ec.europa.eu/research/participants/portal/>
- Guidelines on Open Access to Scientific Publications and Research Data in Horizon 2020:
 - http://ec.europa.eu/research/participants/data/ref/h2020/grants_manual/hi/oa_pilot/h2020-hi-oa-pilot-guide_en.pdf
- Guidelines on Data Management in Horizon 2020:
 - http://ec.europa.eu/research/participants/data/ref/h2020/grants_manual/hi/oa_pilot/h2020-hi-oa-data-mgt_en.pdf
- Open access (Science in Society site):
 - http://ec.europa.eu/research/science-society/open_access
- Open access (Digital Agenda site):
 - <http://ec.europa.eu/digitalagenda/en/open-access-scientific-knowledge-0>
- OpenAIRE:
 - <http://www.openaire.eu/>



GRAZIE PER L'ATTENZIONE!

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