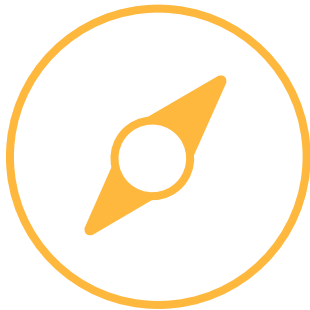


European Funding Opportunities for Postdocs in Horizon 2020

Marie Skłodowska-Curie Individual Fellowships
and ERC Starting and Consolidator Grants

Dunja Hofmann & Martin Winger, KoWi

KoWi – EU Liaison Office of the German Research Organisations



**Information,
consulting &
training on EU
research &
innovation funding**

“one-stop-shop” for
Horizon 2020



**Service platform
for our supporting
association*
focussing on
universities**

financed by the German
Research Foundation
(DFG)



**Connected on
European level**

offices in Bonn &
Brussels

Content

- 1 **Marie Skłodowska-Curie Individual Fellowships**
- 2 **European Research Council (ERC)**
- 3 **KoWi Services**

Marie Skłodowska-Curie Individual Fellowships

Horizon 2020 – Framework Programme for Research and Innovation (2014-2020)

Part I – Excellent Science

1. European Research Council (ERC)

2. Future and Emerging Technologies (FET)

3. Marie Skłodowska-Curie Actions (MSCA)

4. European Research Infrastructures, including e-infrastructures

Part II – Industrial Leadership

1. Leadership in Enabling & Industrial Technologies (LEIT)
 - Information and Communication Technologies
 - Nanotechnologies, Advanced Materials, Advanced Manufacturing and Processing and Biotechnology
 - Space

2. Access to Risk Finance

3. Innovation in SMEs

Part III – Societal Challenges

1. Health, demographic change and wellbeing
2. Food security, sustainable agriculture, marine, maritime and inland water research and the bioeconomy
3. Secure, clean and efficient energy
4. Smart, green and integrated transport
5. Climate action, environment, resource efficiency and raw materials
6. Inclusive, innovative and reflective societies
7. Protecting freedom and security

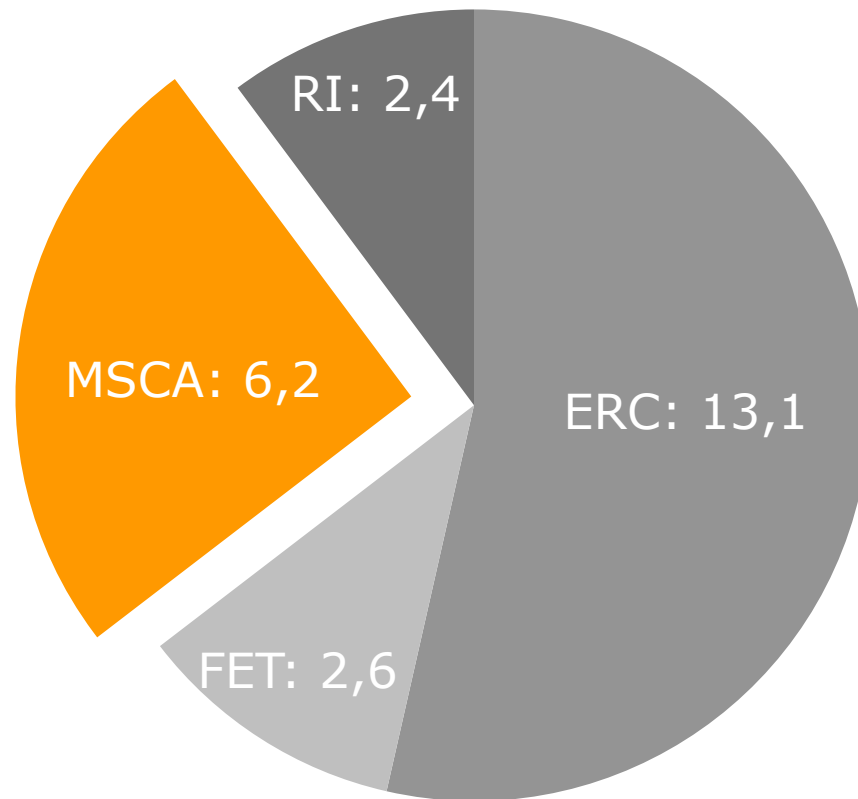
Part IV
Spreading excellence & widening participation

Part V
Science with & for Society

Non-nuclear direct actions of the Joint Research Centre (JRC)

The European Institute of Innovation and Technology (EIT)

Horizon 2020 Budget – Excellent Science



Total:
~ 24,3 billion

Individual Fellowships – Principles

Who?

- Postdocs **or** experienced Researchers with at least 4 years of research experience (“**experienced researchers – ERs**”)

What?

- Implementation of an independent research project in Europe (MS or AC) or in a Third Country (TC)

How?

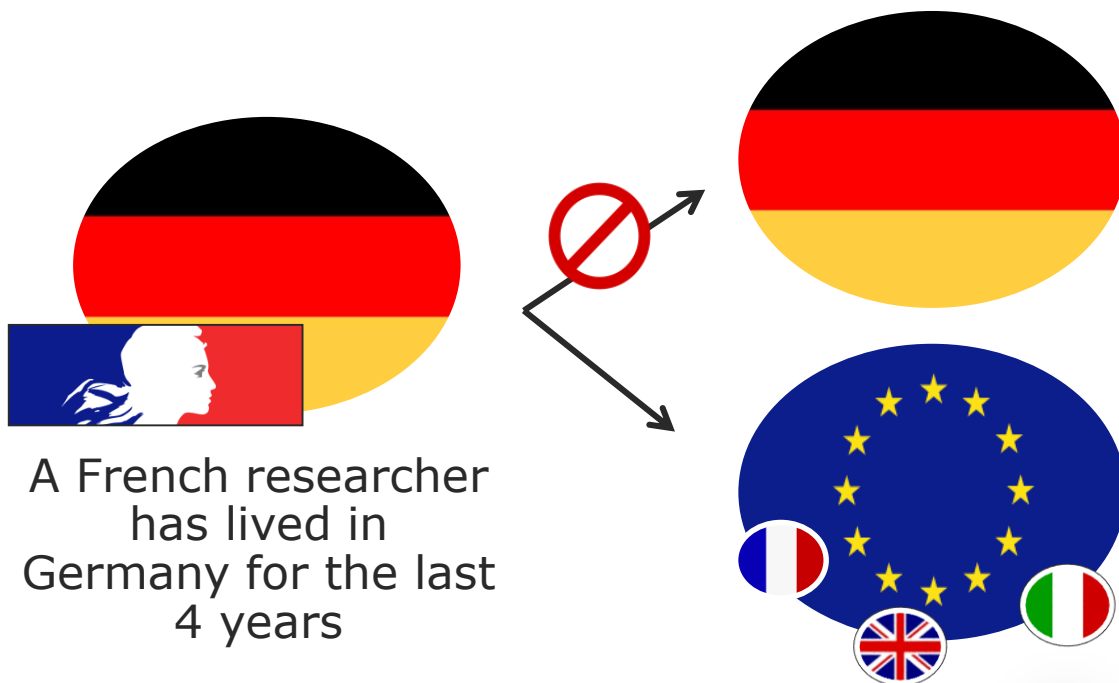
- Fellow writes individual application jointly with Host Institution; proposal is submitted jointly with supervisor
- Research & skills training at Host Institution
- Optional secondment(s)

Country Categories in Horizon 2020

- 
- Europe:
 - 28 EU Member States (MS), including their overseas departments
 - 16 associated countries (AC): Iceland, Norway, Albania, Bosnia and Herzegovina, the former Yugoslav Republic of Macedonia, Montenegro, Serbia, Turkey, Israel, Moldova, Switzerland, Faroe Islands, Ukraine, Tunisia, Georgia, Armenia
 - Third countries: all other countries

Marie Skłodowska-Curie Mobility Rule

Fellow has lived or worked \leq **12 months within the last 3 years** in the potential host country

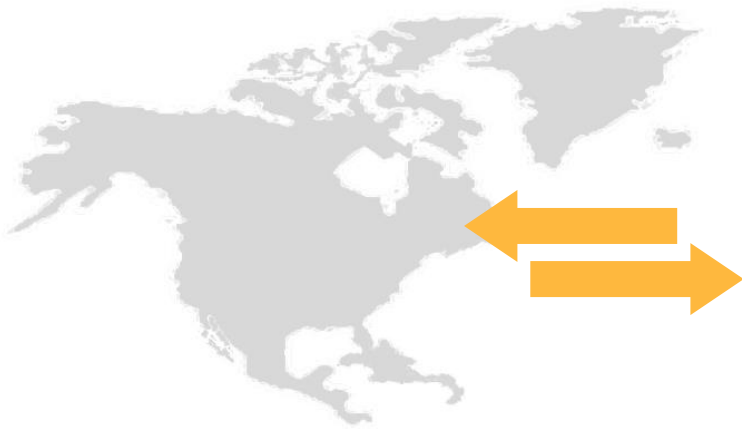


Not eligible for a Fellowship in Germany!

Eligible for a Fellowship in France and other countries

Marie Skłodowska-Curie

Individual Fellowships



Global Fellowship



European Fellowship

European Fellowships (EF)

Research project in Europe
(EU Member State or FP-Associated Country)

Eligible	Postdocs or researchers with at least 4 years of research experience
Nationality	No restrictions
Mobility rule	May not have lived/worked more than 12 months within the last 3 years in host country
Secondments	<ul style="list-style-type: none">• Optional for 3 to 6 months to the academic or non-academic sector in Europe• Can be split (e. g. 2 x 3 months)
Project	1 – 2 years

MSCA Evaluation Criteria and Panels

Excellence

(weighting: 50%)

Impact

(weighting: 30%)

Implementation

(weighting: 20%)

■ Standard Panel-scientific areas

1. Chemistry (CHE)
2. Social Sciences and Humanities (SOC)
3. Economic Sciences (ECO)
4. Information Science and Engineering (ENG)
5. Environment and Geosciences (ENV)
6. Life Sciences (LIF)
7. Mathematics (MAT)
8. Physics (PHY)

European Fellowships (EF): Multidisciplinary Panels

- **CAR** - *Career Restart*

- > Researchers who have not been active in research for **at least 12 months** within the **last 18 months** before the call deadline

- **RI** - *Reintegration*

- > Researchers **returning to Europe** after a research phase in a Third Country

- **SE** - *Society & Enterprise*

- > Applicants with a **non-academic Host Institution**

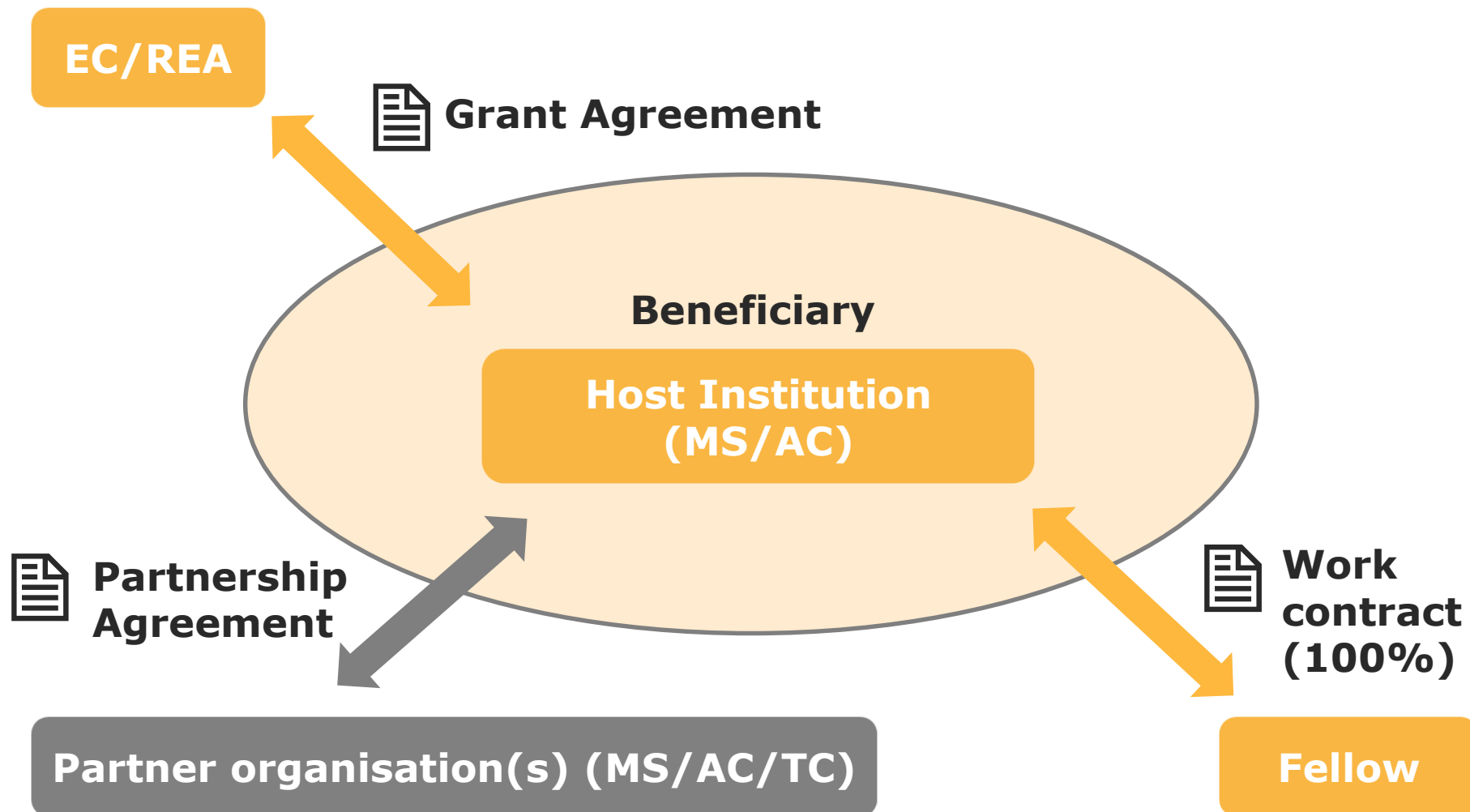
Fellow has lived or worked \leq **3 years** within the
last **5 years** in the potential host country

Global Fellowships (GF)

Research project in a Third Country and Europe (MS/AC)

Eligible	Postdocs or researchers with at least 4 years of research experience
Nationality	MS/AC nationals and long-term residents (must have lived/worked ≥ 5 years in MS/AC)
Mobility rule	May not have lived/worked more than 12 months within the last 3 years in host country
Secondments	<ul style="list-style-type: none"> • Optional for 3 to 6 months to the academic or non-academic sector in Europe • Can be split (e. g. 2 x 3 months)
Project	1 – 2 years + 1 year mandatory return phase to Europe

MSCA Basic Contracts IF



**NEW: Special
Needs Allowance
(max. 60.000€
per Fellow)**

IF Financing

<ul style="list-style-type: none"> - Living allowance ER (*country correction coefficient) - Mobility allowance - Family allowance (if applicable) 	Fellow	4,880 x 12 M 600 x 12 M 500 x 12 M
	Project	800 x 12 M 650 x 12 M
Total		EUR 89,160 /y
Employer`s gross e. g. Belgium (*100 %)		5,980 EUR/M 71,760 EUR/y

e. g. Germany (*correction co-efficient 97.0 %) = 5,833.60 EUR/M

How is the IF application process organised?

- Calls for proposals
 - Annually
 - Specific deadline
- The proposal
 - Submission by the Host Institution (supervisor)
 - Jointly with the researcher
- Online submission
 - Participant Portal of the European Commission:
ec.europa.eu/research/participants/portal/desktop/en/home.html

MSCA Evaluation Process

- Each proposal will be evaluated by at least three reviewers (selection by Research Executive Agency, REA)
- Each criterion will be scored from 0 to 5 Excellence
Impact
Implementation
- 3 phases of evaluation:
 1. Individual evaluation (Individual Evaluation Report + comments and points for each criterion)
 2. Consensus meeting (Agreement of the experts + Consensus Report)
 3. Panel review (Evaluation Summary Reports + Panel Ranked List)

Preparation of the proposal

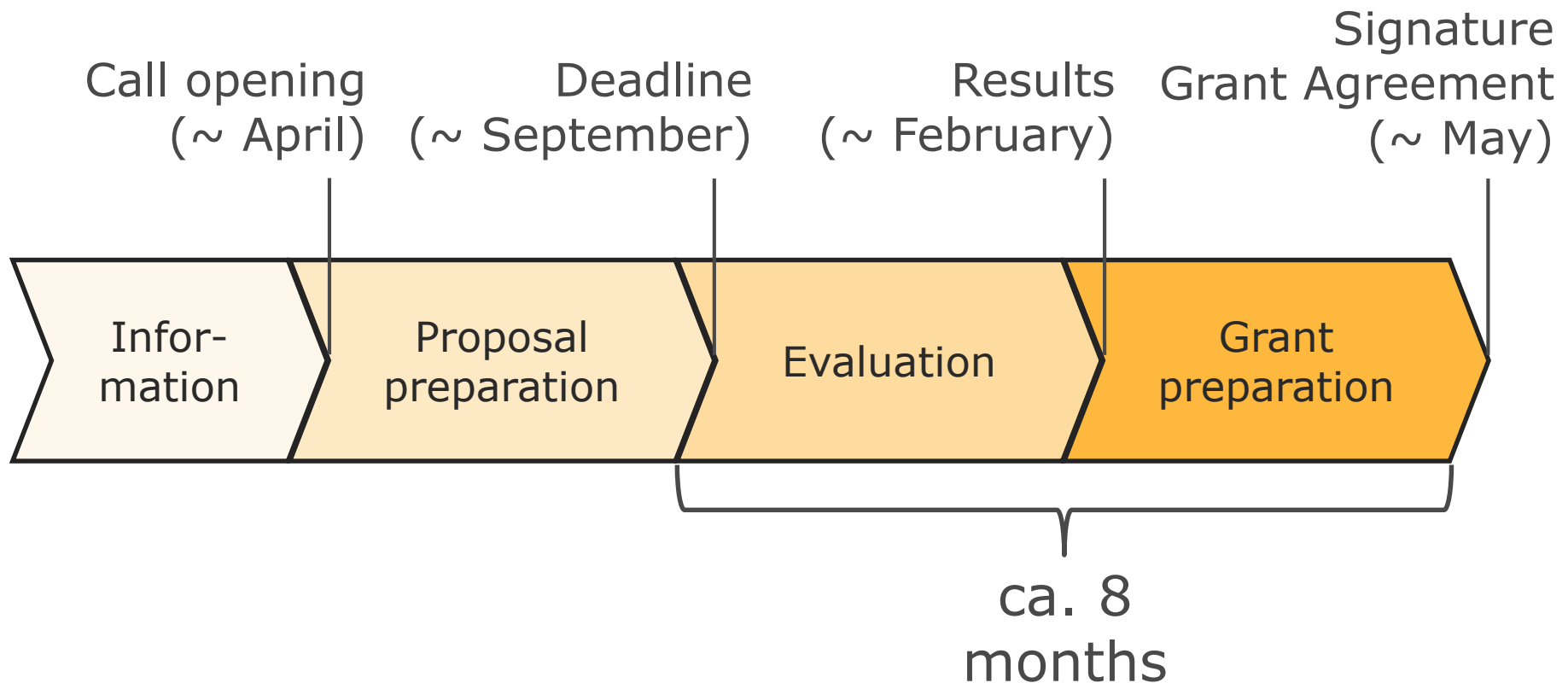
- Work Programme
- Guide for Applicants
- Templates

Participant Portal:

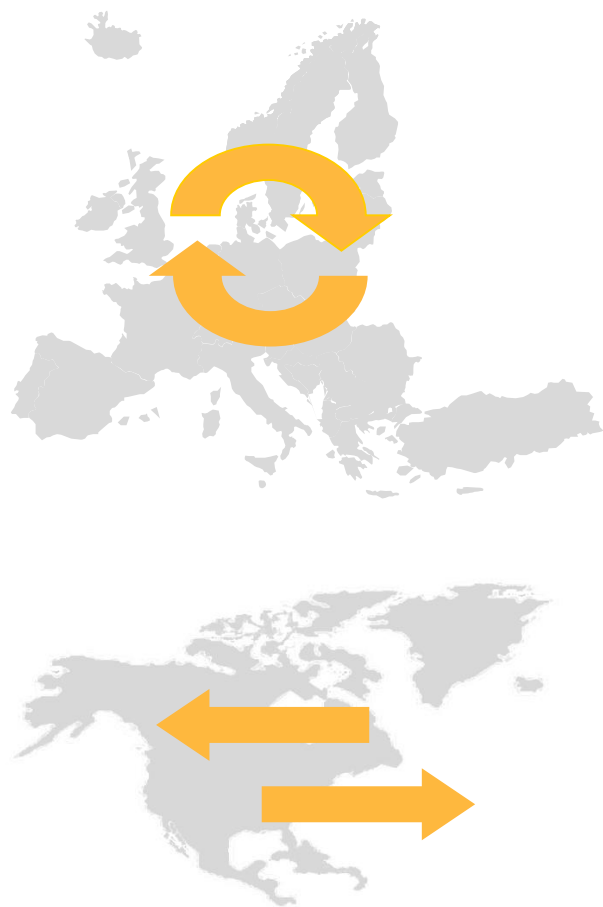
<http://ec.europa.eu/research/participants/portal/desktop/en/home.html>



From Submission to Funding (IF)



IF Success Rates 2017



MSCA	Proposals retained for funding	Success rate
EF (ST)	1.029	14.6 %
EF (RI)	78	14.6 %
EF (CAR)	46	14.3 %
EF (SE)	58	28.4 %
GF	137	16.4 %

MSCA Calls 2018/2019*

	Budget (million)	Opening	Deadline
ITN	EUR 470	13 Sep 2018	15 Jan 2019*
RISE	EUR 80	04 Dec 2018	02 Apr 2019*
COFUND	EUR 80	12 Apr 2018	27 Sep 2018
IF	EUR 273	12 Apr 2018	12 Sep 2018

Information online

KOWi
Kooperationsstelle EU der Wissenschaftsorganisationen

Horizon 2020 EU Research Policy Collaborative Research ERC Marie S.-Curie Proposal & Project Events

Marie S.-Curie Actions

Research Networks - Individual Fellowships - Staff Exchange COFUND - Application Evaluation Conditions of Work

Marie Skłodowska-Curie Actions (MSCA)

The Marie Skłodowska-Curie Actions (MSCA) in part I of Horizon 2020 (2014-2020), "Excellent Science", have a budget of EUR 6.16 billion. The aim of the programme is the qualitative and quantitative strengthening of the human capital in research and technology in Europe as well as the career development for innovative researchers.

Mobility continues to be a key requirement. Researchers will receive funding by broadening or deepening their competencies in another country.

The four different Marie Skłodowska-Curie Actions are open to all fields of research and provide funding for basic research as well as projects that aim to cover market take-up or the implementation of innovation services. Innovative Training Networks (ITN) support innovative, structured doctoral training; within the Research and Innovation Staff Exchange (RISE) research, innovation and administrative personnel can participate in exchanges between academia and non-academia as well as between international partners. For postdocs, the MSCA programme provides fellowships within Europe and in Third Countries (Individual Fellowships, IF). The co-funding of programmes will be extended in Horizon 2020. Besides the co-financing of fellowship programmes for postdocs, there will be the possibility for co-funding doctoral programmes (COFUND).

In addition a call for the European Researchers' Night will be published every two years. The Researchers' Night is a set of Europe-wide evening events with the main goal to convey the importance of science for the society to the broader public.

An overview of all funding schemes is provided in the Work Programme, which is published on the Participant Portal of the European Commission. It informs about the road map of upcoming calls.

KoWi services: Deadline for proposal proof-reading

As in previous years, KoWi offers individual support to applicants writing their proposal. For the funding schemes of the Marie Skłodowska-Curie Actions, we kindly ask you to send us your complete proposals at least four weeks before the deadline of the respective funding scheme, so that we can give you a feedback on your proposal in time. From two weeks before the deadline we may not be able to guarantee a detailed feedback.

Please note: In order to optimize our services concerning the proof-reading of proposals we have agreed on an exchange with the NCP MSC. It means that we inform each other on the acronym and host institution of proposals we receive in order to avoid double checks. We ensure that we will not exchange information with the NCP containing personal data.

Contact

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Email: dominik.maas@kowi.de
- Sarah Raphael**
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Email: sarah.raaphael@kowi.de
- Dr. Kristina Wien**
Phone: +49-228-95997-16
Email: kristina.wien@kowi.de

Documents

- Scoping Paper H2020 WP18+ Marie Skłodowska-Curie Actions [en]
- Work Programme 2016-2017 Marie Skłodowska-Curie Actions, v.2.0 [en]
- Flyer KoWi Events MSCA [de]

Links

- MSCA Homepage [d]
- Website of the Marie Skłodowska-Curie Actions (MSCA) [d]
- Participant Portal [d]

Articles

- Marie Skłodowska-Curie Actions (MSCA) - 2016/2017
- A model employment contract for Marie Curie fellows in Germany

KoWi Website

RESEARCH & INNOVATION
Participant Portal

European Commission > Research & Innovation > Participant Portal > Home

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

Horizon 2020 Funding

Starting from 1/1/2014

On this site you can find and secure **funding** for projects under the following EU programmes:

- 2014-2020 Horizon 2020 - research and innovation framework programme
- 2007-2013 7th research framework programme (FP7) and Competitiveness & Innovation Programme (CIP)
- Research Fund for Coal & Steel, COSME, 3rd Health Programme, Consumer Programme, Justice Programme

Non-registered users

- search for funding
- read the H2020 Online Manual & download the legal documents
- check if an organisation is already registered
- contact our support services or check our FAQs

Registered users

- submit your proposal
- sign the grant
- manage your project throughout its lifecycle
- register as expert advising the Commission

WHAT'S NEW? FUNDING OPPORTUNITIES HOW TO PARTICIPATE WORK AS AN EXPERT MY PERSONAL AREA INFORMATION AND SUPPORT

Participant Portal

HORIZON 2020
The EU Research Programme for Research and Innovation

Marie Skłodowska-Curie actions

Find Your area

Marie Skłodowska-Curie actions

Find Your area

Marie Skłodowska-Curie actions

Find Your area

EU Commission

NKS MSC

Marie Skłodowska-Curie Actions (MSCA)

Marie Skłodowska-Curie Actions (MSCA)

Marie Skłodowska-Curie Actions (MSCA)

Marie Skłodowska-Curie Actions (MSCA)

Marie Skłodowska-Curie Actions (MSCA)

NKS MSC

Marie S.-Curie Resources

English **EN** Search[European Commission](#) >

Marie Skłodowska-Curie Actions

[Home](#)[Actions](#)[How to...](#)[News & Events](#)[Resources](#)[Contact](#)

Success Stories

Related to Marie Skłodowska-Curie Actions



Testimonials

From Fellows and Researchers

Library

Legal documents, Policy documents, Reports, Publications, Guides, Factsheets and more.

Projects funded by Marie Skłodowska-Curie Actions

This is just a small sample of the projects funded

KoWi Services on Marie Skłodowska-Curie

Information

- Information events and workshops
- Newsletter „Active Information Service“ (AiD), factsheets, MSCA Host Offers, etc.

Consulting

- Individual consulting and support for applicants
- Tailored advice for small groups
- Advice on legal and financial project management

Training

- Workshops on application and grant management
- Workshops on legal and financial project management

European Research Council



Horizon 2020 – Framework Programme for Research and Innovation (2014-2020)

Part I – Excellent Science

1. European Research Council (ERC)

2. Future and Emerging Technologies (FET)

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1. Health, demographic change and wellbeing
2. Food security, sustainable agriculture, marine, maritime and inland water research and the bioeconomy
3. Secure, clean and efficient energy
4. Smart, green and integrated transport
5. Climate action, environment, resource efficiency and raw materials
6. Inclusive, innovative and reflective societies
7. Protecting freedom and security

Part IV
Spreading excellence & widening participation

Part V
Science with & for Society

Non-nuclear direct actions of the Joint Research Centre (JRC)

The European Institute of Innovation and Technology (EIT)

Some (key) messages first

Overall, it doesn't look like fun...

- External factors mostly discouraging (high decision-making pressure, low success-rates)
- Am I ready? Will my profile/CV be competitive (enough)?
- What is my level of "frustration tolerance"?

Survival tips...

- Nurture a big idea (why & how) – and face its risks
- Believe in your idea – and shape it for your audience
- Still: Try to enjoy writing your application

ERC Underlying Principles

- European funding of basic research (“frontier research”)
- Open to all fields of research: bottom-up, investigator-driven, annual calls for proposals
- Open for researchers of any age and nationality
- Funding of individuals: Principal Investigator + project
- Funding: 100 % direct + 25 % indirect project costs
- Scientific excellence is the sole criterion for evaluation

Successful ERC Applicants – Some Observations

- ERC Grantees usually have longer (and often several) “mobility experiences”
- Previous third-party funding (DFG, BMBF, EU etc.)
- Publications in high-ranking international journals
- Memberships in academies and editorial boards, review activities
- Distinct (inter)national research cooperation with leading scientists

ERC Funding Schemes

**Starting
Grant**

2 – 7 years after PhD

**Consolidator
Grant**

7 – 12 years after PhD

**Advanced
Grant**

10 years track record

**Proof of
Concept**

Preparing ideas from
ERC Grant for the market

**Synergy
Grant**

Teams of 2-4 PIs pursuing
highly ambitious research goals

Overview: Starting Grant Consolidator Grant

Target group	2-7 years after PhD	7-12 years after PhD
	extensions possible in exceptional cases; special rules for MD	
Funding	max. EUR 1.5 million (exception: + EUR 500,000)	max. EUR 2 million (exception: + EUR 750,000)
	for a max. duration of 5 years	
Host institution	in EU Member State or Associated Country	
Time commitment	$\geq 50\%$	$\geq 40\%$
	$\geq 50\%$ in Europe	
Application procedure	single submission of full proposal, two-step evaluation (incl. interview)	
Call	annually, restricted resubmission	

ERC application process

- Calls for proposals
 - Annually
 - Specific deadline
- The proposal
 - submitted by the PI
 - together with a Host Institution (Host Support Letter)
- Online submission
 - Participant Portal of the European Commission:
ec.europa.eu/research/participants/portal/desktop/en/home.html

Proposal Parts

Part A

Administrative Forms/ Proposal Submission Forms

- 1 - General Information
- 2 - Participants & Contacts
- 3 - Budget
- 4 - Ethics
- 5 - Call-specific questions

Part B

B1

Extended synopsis

CV

Track record

B2

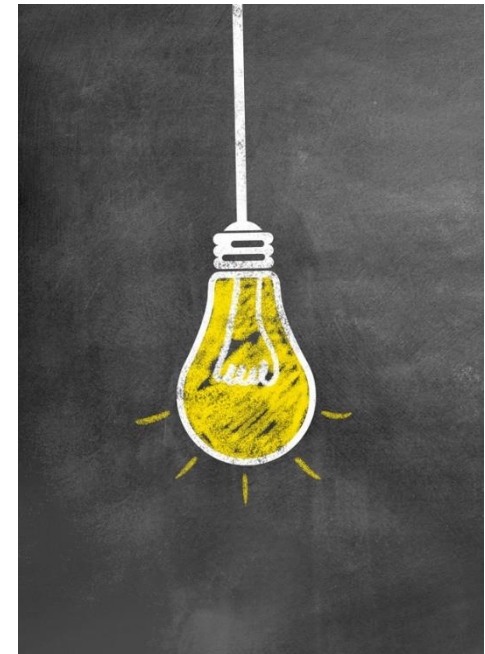
Scientific
proposal

Annexes

- Host Support Letter (Host Institution Binding Statement of Support)
- PhD-Certificate
- Ethics Self-Assessment (if applicable)
- Further documents (if applicable)

Evaluation Criteria Project

- Ground-breaking research?
- Beyond the state-of-the-art?
- Important challenges?
- Novel concepts?
- Approaches across disciplines?
- High risk/high gain?
- Feasibility:
 - Methodology appropriate?
 - Timescales, resources (and PI commitment) adequate?



Evaluation Criteria PI

- Ability to conduct ground-breaking research?
- Creative independent thinking?
- Required scientific expertise and capacity?



Prolonged Eligibility

- Calculation of the eligibility time window:
 - Time elapsed between date on the PhD certificate and 1 January of call year
- Prolonged eligibility for documented parental leave
 - Mothers 18 months per child
 - Fathers documented time of leave taken
- Other reasons after PhD:
 - Documented elapsed time for long-term illnesses (> 90 days)
 - Clinical training
 - National service

Eligibility of Medical Doctors (MD)

- Principal Investigators who are MDs have to have:
 - Additional PhD
 - OR
 - Appointment that requires doctoral equivalency (postdoc fellowship, professorship, ...)
- Eligibility time-window:
 - 4-9 years past MD for Starting Grants
 - 9-14 years past MD for Consolidator Grants

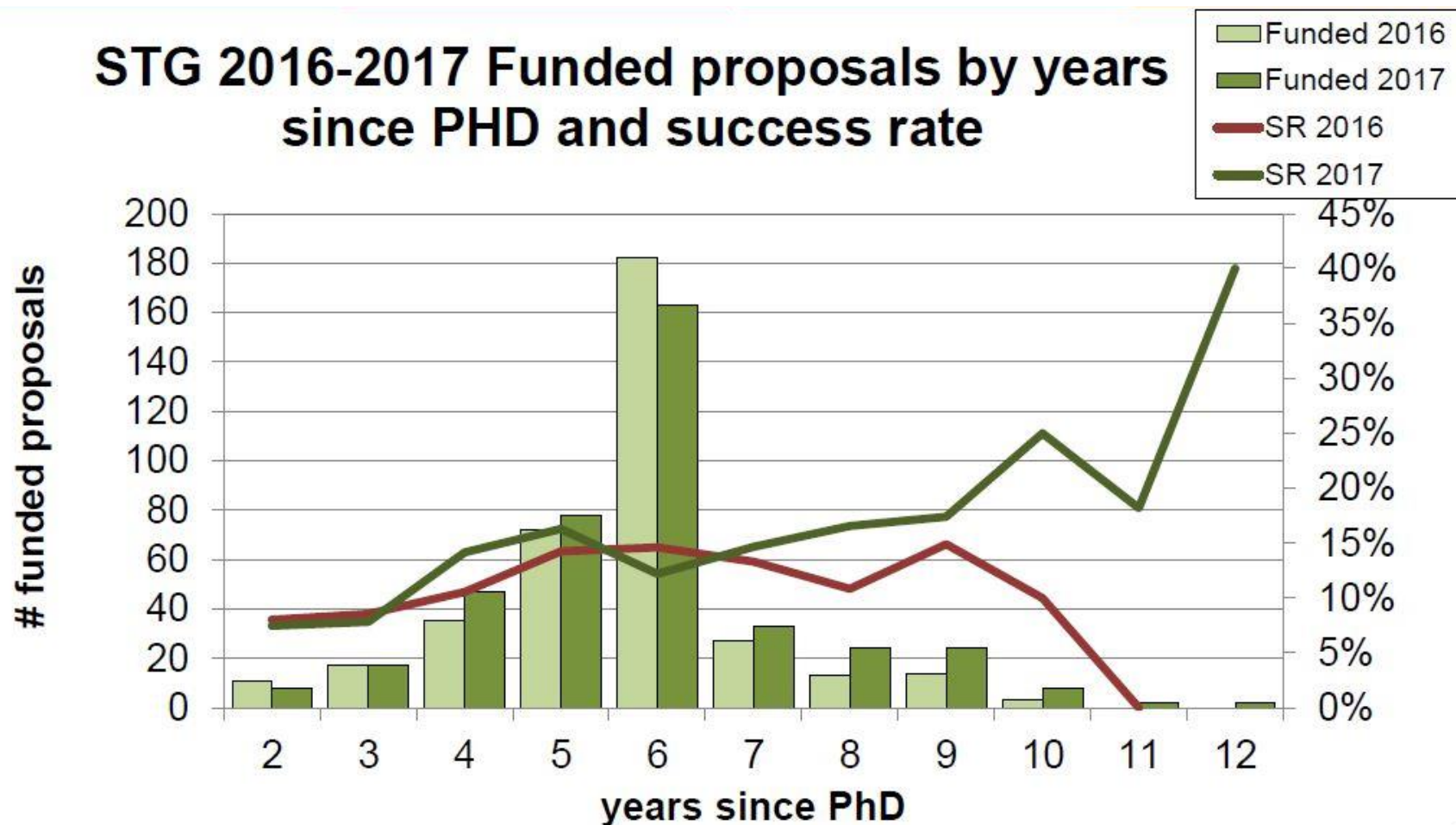
Evaluation (StG, CoG, AdG)

- Peer-review: Evaluation panels (10-15 members)
- Applicants choose panel(s)
- Up to 3 reviewers can be excluded in advance
- Three scientific domains:
 - Physical Sciences & Engineering (PE): 10 Panels
 - Life Sciences (LS): 9 Panels
 - Social Sciences & Humanities (SH): 6 Panels
- Reviewers give marks for PI and project, respectively

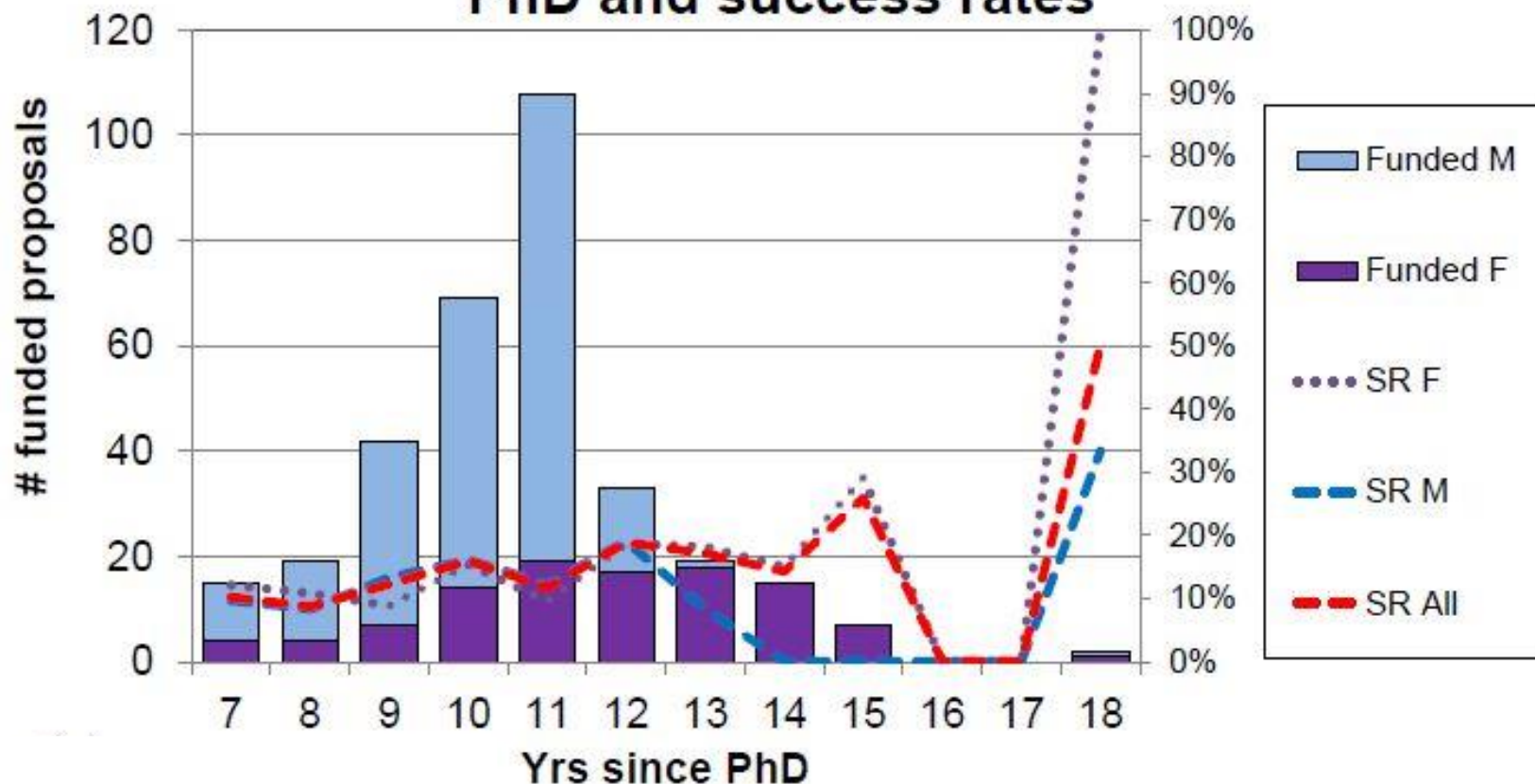
ERC Success Rates 2015-2018

Call Year	2015	2016	2017	2018
Starting Grants	12 %	11 %	13.3 %	12.7 %
Consolidator Grants	15 %	13.8 %	13.2 %	
Advanced Grants	14 %	9.6 %	12 %	

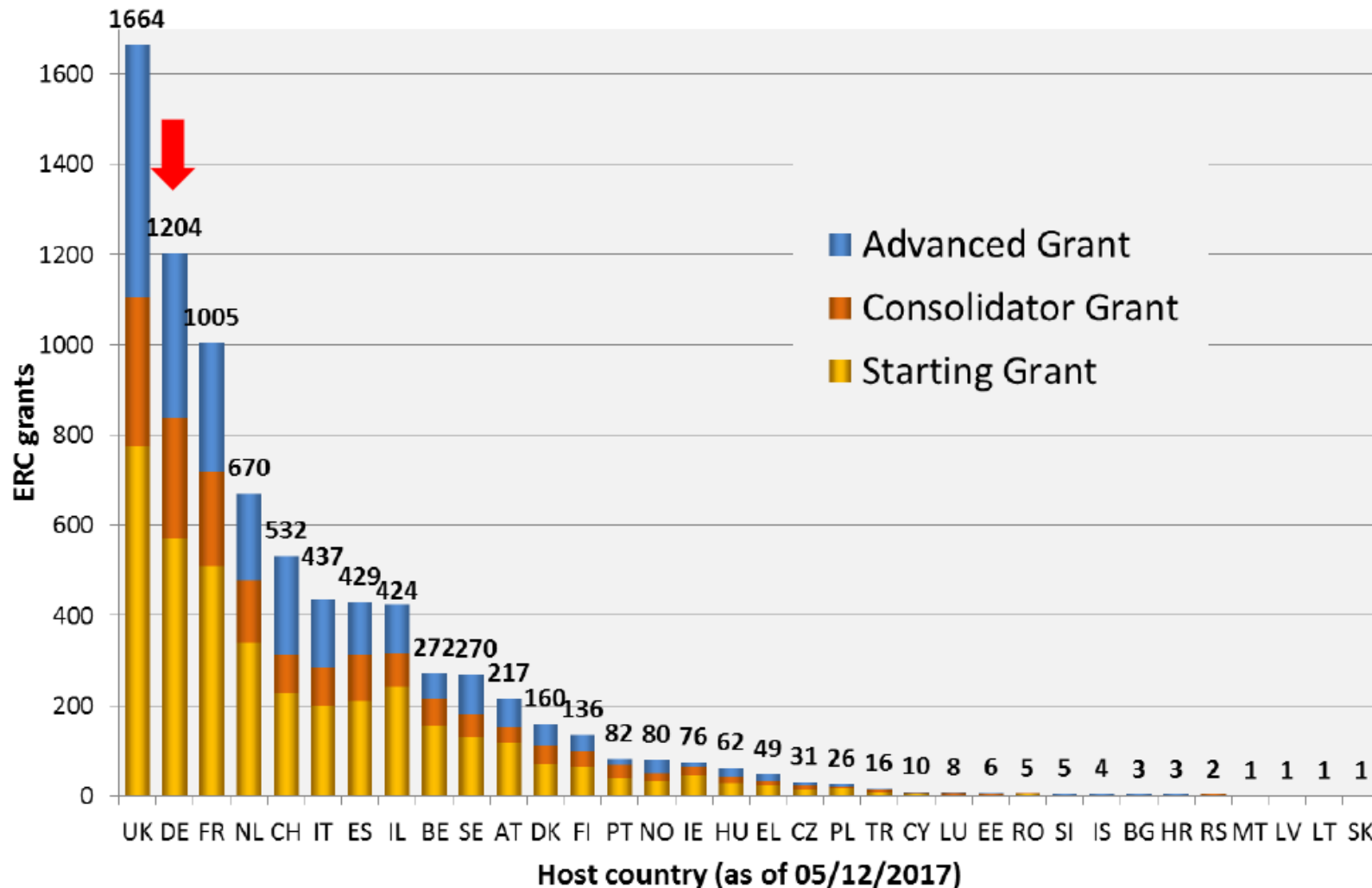
STG 2016-2017 Funded proposals by years since PhD and success rate



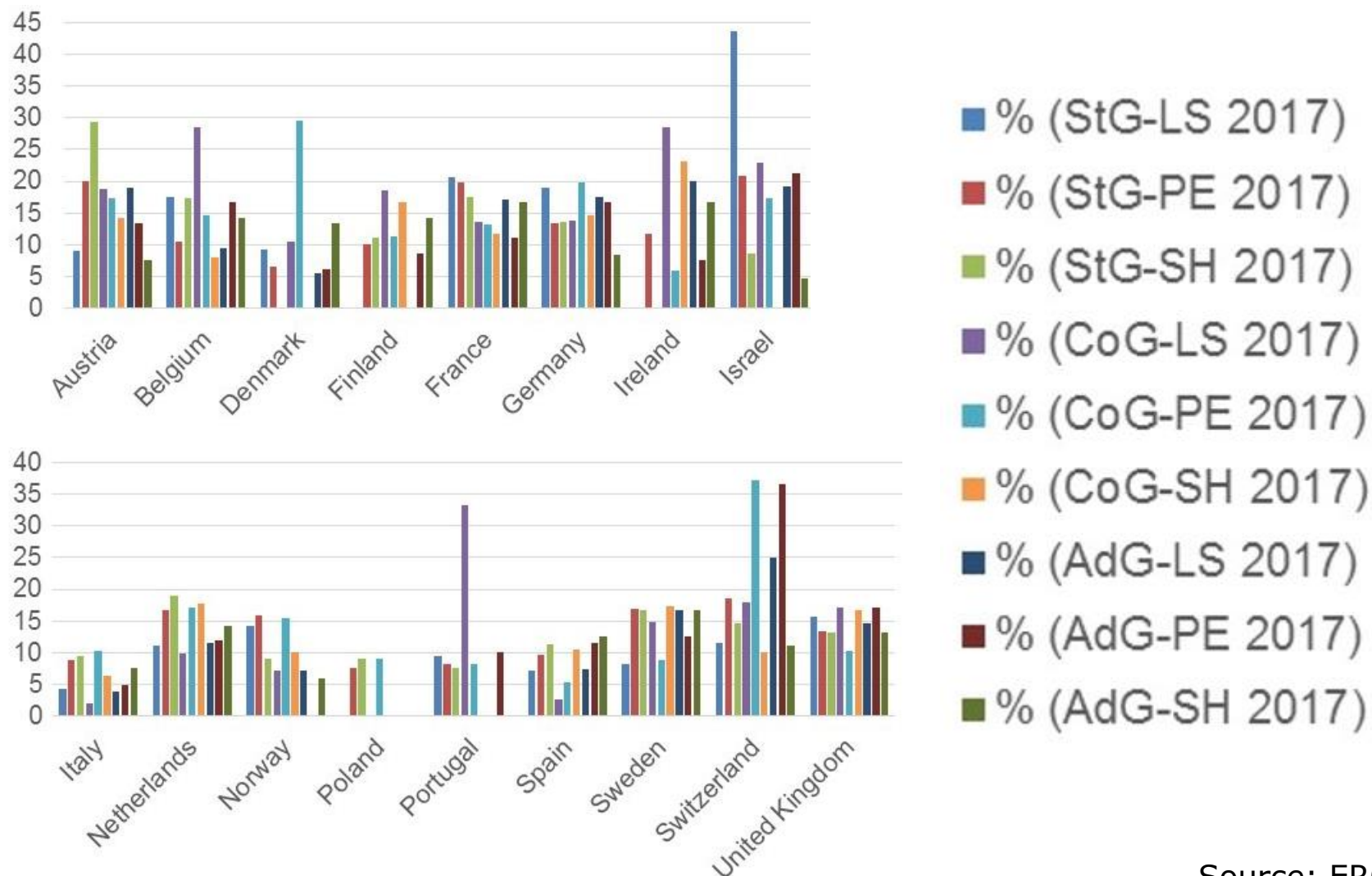
COG 2017 funded proposals by years since PhD and success rates



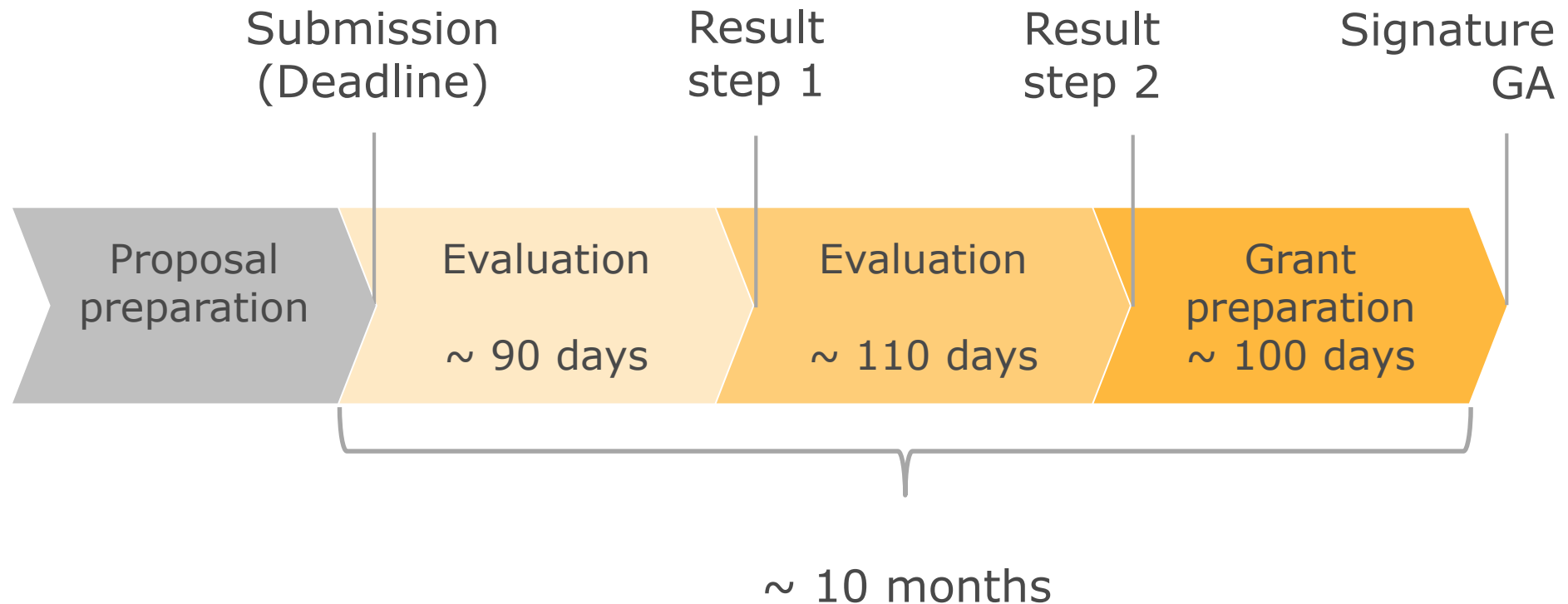
ERC Grants by Host Institution Country



Success Rate by HI Country & Domain (2017)



From Submission to Funding



Calls for Proposals 2019

Publication of Work Programme: 7 September 2018


Funding line	PhD reference date	Open	Deadline*	Budget (EUR)
Starting Grants	1 Jan 2019	14 September 2018	17 October 2018	580 million
Consolidator Grants	1 Jan 2019	24 October 2018	7 February 2019	602 million
Advanced Grants		21 May 2019	29 August 2019	391 million
Synergy Grants		14 September 2018	8 November 2018	400 million

***5 pm Brussels time!**

ERC Information Online


Nationale Kontaktstellen (NKS)

Der Europäische Forschungsrat (ERC)



Der Europäische Forschungsrat (ERC)

Die Nationale Kontaktstelle zum Europäischen Forschungsrat (European Research Council, ERC) wird gemeinsam vom EU-Büro des BMBF (im DLR Projektträger) und der Kooperationsstelle EU der Wissenschaftsorganisationen (KOWi) betreut.



Wer wird gefördert?

Der Europäische Forschungsrat (European Research Council - ERC) ist eine von der Europäischen Kommission eingerichtete Institution zur Finanzierung von grundlagenorientierter Forschung. Er wird von 2014 - 2020 über das EU-Rahmenprogramm für Forschung und Innovation "Horizont 2020" finanziert.

- Starting Grants für Nachwuchswissenschaftler und -wissenschaftlerinnen (2 - 7 Jahre nach Ph.D.) mit bis zu 2 Mio. Euro über maximal fünf Jahre
- Consolidator Grants für Nachwuchswissenschaftler und -wissenschaftlerinnen (7 - 12 Jahre nach Ph.D.) mit bis zu 2,75 Mio. Euro über maximal fünf Jahre
- Advanced Grants für erfahrene exzellente Forschende mit bis zu 3,5 Mio. Euro über maximal fünf Jahre

Personen die bereits einen ERC Grant eingeworben haben und die aus dem Projekt entstandenen Ideen in Innovationen überführen möchten, können zusätzliche Mittel über die "Proof of Concept"-Ausschreibungen des ERC beantragen.

Koordinierung des NKS-Netzwerkes

Erstinformation

Recht & Finanzen

Der Europäische Forschungsrat (ERC)

The European Research Council (ERC) (English)

Aktuelles

Ausschreibungen

ERC-Antragstellung

ERC-Begutachtung

ERC-Projektmanagement

ERC-Porträts

Schon Gewusst? (FAQs)

Dokumente

Veranstaltungen

Ansprechpartner/innen in der NKS ERC

Künftige und neu entstehende Technologien: Future and Emerging Technologies (FET)

Forschungsinfrastrukturen

Verbreitung von Exzellenz und Ausweitung der Beteiligung


Wissenschaft mit der und für die

National Contact Point (NCP)

European Research Council

ABOUT ERC | FUNDING | PROJECTS & FIGURES | NEWS | EVENTS | MANAGING YOUR PROJECT

SUPPORTING TOP RESEARCHERS FROM ANYWHERE IN THE WORLD



OPEN CALLS

Proof of Concept | ERC-2017-PoC
Information for applicants
FAQ
Timeframe ongoing evaluations
Deadlines: 25-04-2017 | 05-09-2017

The official deadlines are only those indicated on the [Participant Portal](#)

EVENTS

23-04-2017
European Geosciences Union (EGU) General Assembly 2017

NEWS

07-04-2017
ERC Advanced Grants: €540 million from EU to 231 senior researchers

07-04-2017
ERC Advanced Grants 2016 highlighted projects

07-04-2017
ERC President's Keynote: Looking beyond 60 Years of Rome Treaty - a Scientist View

07-04-2017
Speech ERC President "ERC 10 Years, a Success Story for Europe with a view on Italy"

> MORE

ALL ABOUT ERC FUNDING

ERC STARTING GRANTS	ERC CONSOLIDATOR GRANTS	ERC ADVANCED GRANTS
Grants up to 1.5€ million for 5 years For promising early-career researchers with 2 to 7 years experience after PhD	Grants up to 2€ million for 5 years For excellent researchers with 7 to 12 years experience after PhD	Grants up to 2.5€ million for 5 years For established research leaders with a recognised track record of research achievements

ERC PROOF OF CONCEPT	SYNERGY GRANTS	OTHER ERC OPPORTUNITIES
Grants up to 150 000€ For existing ERC grant holders to bring their research ideas closer to market	This grant should be relaunched in the ERC Work Programme 2018	For researchers wishing to work or gain experience in an ERC grantee's team

European Research Council (ERC)

Important Documents

- ERC Work Programme
- ERC Rules for Submission and Evaluation
- Information for Applicants
- Research Proposal Template

ec.europa.eu/research/participants/portal/desktop/en/home.html

Applicant's last name Part B1 ACRONYM

ERC Starting Grant 2018
Research proposal [Part B1]¹
(Part B1 is evaluated both in Step 1 and Step 2,
Part B2 is evaluated in Step 2 only)

Proposal Full Title

PROPOSAL ACRONYM

Cover Page:

- Name of the Principal Investigator (PI)
- Name of the PI's host institution for the project
- Proposal duration in months

Text highlighted in grey should be deleted.

Proposal summary (identical to the abstract from the online proposal submission form, section II)

The abstract (summary) should, at a glance, provide the reader with a clear understanding of the objectives of the research proposal and how they will be achieved. The abstract will be used in the short description of your research proposal in the evaluation process and in communications to contact in particular the potential scientific referees; and/or inform the Commission and/or the programme management committee; and/or relevant national funding agencies. It should therefore be short and precise and should not contain confidential information.

Please use plain typed text, avoiding formulae and other special characters. The abstract must be written in English. There is a limit of 2000 characters (spaces and line breaks included).

Explain and justify the cross-panel or cross-domain nature of your proposal, if a secondary panel is indicated in the online proposal submission form. There is a limit of 1000 characters, spaces and line breaks included.

¹ Instructions for completing Part B1 can be found in the 'Information for Applicants to the Starting and Consolidator Grant 2013 Call'.

KoWi Services on the ERC*



Information

- Information events and workshops
- NCP ERC website, incl. ERC-FAQs): nks-erc.de
- Newsletter: eubuero.de/newsletter

Consulting

- Individual consulting and support for applicants
- Tailored advice for small groups
- Advice on legal and financial project management

Training

- Interview trainings for Starting und Consolidator Grants in Bonn + on-site support in Brussels
- Workshops on application and grant management

* Cooperation with the EU-Bureau of the Federal Ministry of Education and Research (EU-Büro des BMBF)

Some reflections on your proposal

- Can you explain your project idea briefly and concisely?
- Which important challenges will you tackle?
- Which are the ground-breaking or novel aspects?
- What is the expected impact on your research field?
- Why are you the right person to carry out the project?



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