

Posibilidad de participación y análisis de datos MSCA PF 2021

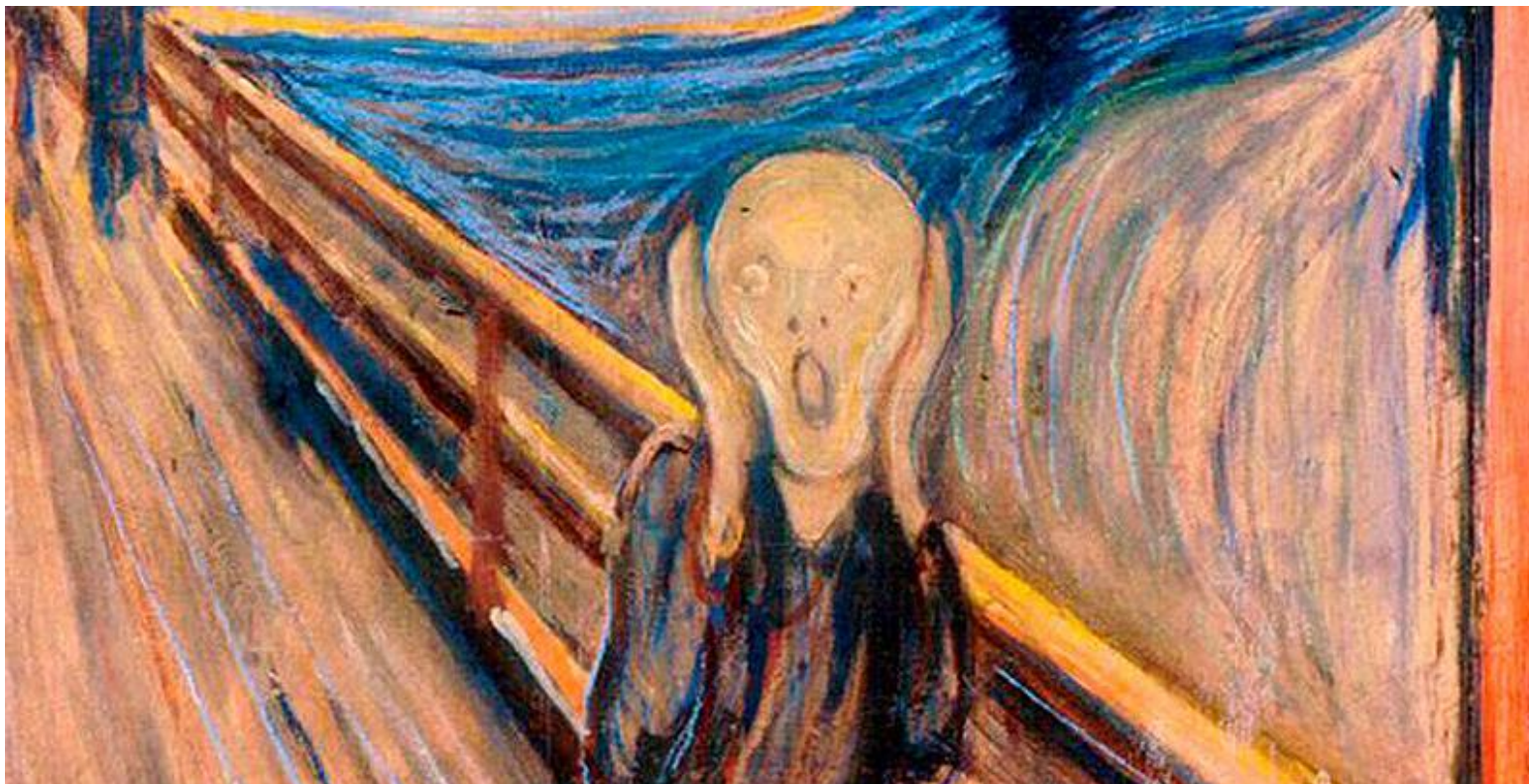
Sesión informativa nacional, 20 de mayo 2022

Cristina Gómez, Representante y Punto Nacional de Contacto MSCA

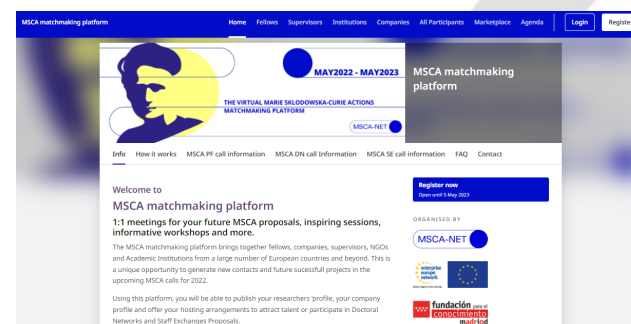
Contenido

- Posibilidades de participación
- Análisis de datos





And now ...



MSCA-NET

MSCA and REA websites



European Research Executive Agency

Home Funding and grants ▾ Working for REA ▾ News Events

European Commission > ... > Funding and grants > Horizon Europe: Marie Skłodowska-Curie Ac

Horizon Europe MSCA - How to apply

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COFUND – call 2021

MSCA and Citizens – call 2021

What happens next

[Research Executive Agency \(REA\)](#)



Marie Skłodowska-Curie Actions

Developing talents, advancing research

Home About MSCA ▾ **Actions ▾** Funding Jobs Resources ▾ What's new ▾

Document library

Search documents, publications and other resources

Number of items: 18

Showing 18 results

Order by Date (latest first) ▾

Topic

Please select an option ▾

Document type

Please select an option ▾

Audience

Ukraine: EU agrees fifth package of restrictive measures against Russia

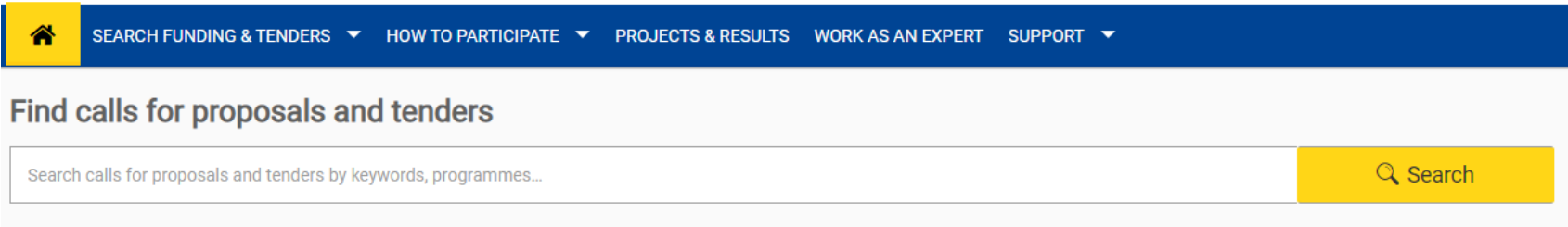
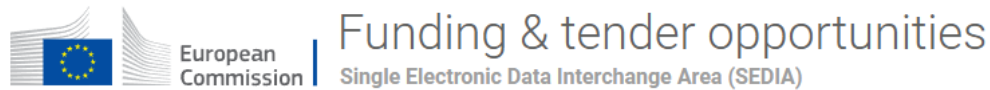
European Commission - Press release

PDF - 47.49 KB - 2 pages

[Go to download](#)

[MSCA European Commission](#)

Portal Funding and Tender Opportunities (FTOP)



- Portal where all EU calls are published
- Official documentation for MSCA Call

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/home>

Pan-european initiative that supports mobility and research career development

EURAXESS Hosting Offers

Search for hosting

Enter keywords

COUNTRY

EUROPEAN RESEARCH PROGRAMME

SEARCH NEED HELP?

MSCA-PF in theory of condensed matter physics at QuSpin at NTNU in Norway

CONTACT SAVE TO FAVORITES FIND PERSONAL ASSISTANCE

OFFER DEADLINE	31/08/2022 15:00 - Europe/Brussels	ORGANISATION/COMPANY	Norwegian University of Science and Technology (NTNU)
EU RESEARCH FRAMEWORK PROGRAMME	H2020 / Marie Skłodowska-Curie Actions	DEPARTMENT	Physics
LOCATION	Norway, Trondheim	LABORATORY	Center for quantum spintronics (QuSpin)

I am looking for a motivated candidate with excellent background in theory of condensed matter physics, with the following research interests, to apply for MSCA postdoctoral fellowships. I am a theoretical condensed matter physicist interested in the following research areas:

- Spintronics, Topological Spintronics & Superconducting Spintronics
- Quantum Magnetism
- Topological Materials
- Topological Orders & Quantum Spin Liquids
- Ultrafast and Nonequilibrium Phenomena
- Many-Body Effects in Novel Quantum Materials

NTNU offers one year extension as a bonus to those who are successfully granted.
<https://www.ntnu.edu/en/research/fms>

All Hosting Results (426)

FILTER BY SORT BY

SAVE SEARCH LIST

04/05/2022  Marie Skłodowska-Curie Actions

MSCA-Postdoctoral Fellowship 2022 call: Expression of Interest

[READ MORE](#)

HOSTING DEADLINE	06/06/2022 23:00 - Europe/Athens
LOCATION	Portugal, Coimbra
ORGANISATION/COMPANY	University of Coimbra, Portugal
ORGANISATION WEBSITE	http://www.orbc.pt/

03/05/2022

Joint sparse decomposition of signals based on optimal transport

[READ MORE](#)

HOSTING DEADLINE	30/05/2022 18:30 - Europe/Brussels
LOCATION	France, Gif-sur-Yvette
ORGANISATION/COMPANY	L2S - CHRS - CentraleSupélec - Université Paris-Saclay
ORGANISATION WEBSITE	http://www.l2s.centralesupelec.fr/

03/05/2022  Marie Skłodowska-Curie Actions

MSCA Postdoctoral Fellowships 2022 at Mykolas Romeris University (Lithuania)

[READ MORE](#)

HOSTING DEADLINE	29/05/2022 23:00 - Europe/Brussels
LOCATION	Lithuania, Vilnius
ORGANISATION/COMPANY	Mykolas Romeris University
ORGANISATION WEBSITE	https://www.mru.lt/en/research/social-innovations-doctoral-school/

CORDIS



- Service provided by the European Commission with information of all funded projects
- Special emphasis on project results: publications, data, websites Have a look to consult the state of the art of certain fields
- **Find a project (keywords, programmes, thematic areas)**
- Find out what institutions are already participating in which areas ... <https://cordis.europa.eu/>



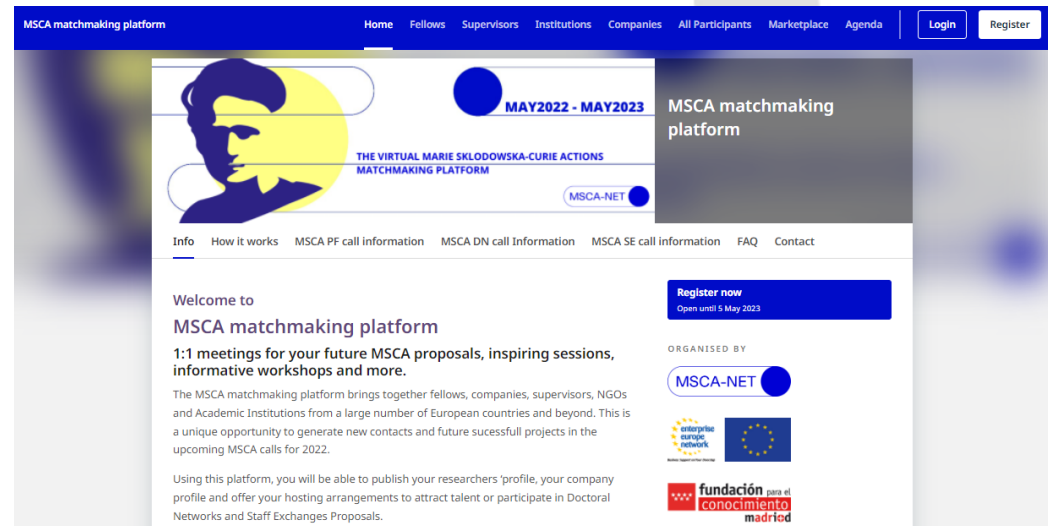
- European project that fosters the improvement of NCP skills and expertise in order to provide MSCA applicants with a better support
- Include informative sessions worldwide
- Publication of support guidelines

<https://twitter.com/MSCANetwork>

The MSCA Matchmaking Platform

The MSCA matchmaking platform brings together fellows, companies, supervisors, NGOs and Academic Institutions from a large number of European countries and beyond. This is a unique opportunity to generate new contacts and future successful projects in the upcoming MSCA calls for 2022.

Using this platform, you will be able to publish your researchers 'profile, your company profile and offer your hosting arrangements to attract talent or participate in Doctoral Networks and Staff Exchanges Proposals.

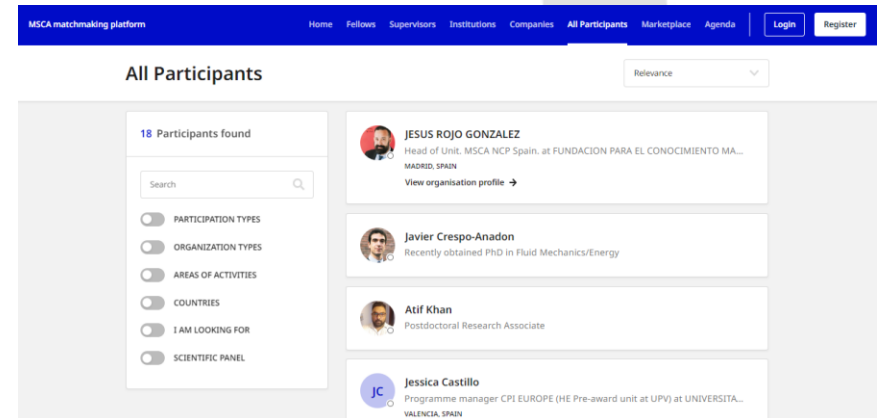


<https://msca.b2match.io/>

The MSCA Matchmaking Platform

You will be able to connect with:

- Future Fellows for PF proposals
 - Supervisors
 - Academic Institutions
 - Companies
 - Other Organisations
- Book 1-1 meetings.
 - The right place to find partners for MSCA proposals
 - Covers PF, DN and SE 2022
 - Special section with infodays and useful resources
 - Submit your profile!



<https://msca.b2match.io/>

Portal Horizonte Europa

Pilar 1: CIENCIA EXCELENTE

Acciones Marie Skłodowska-Curie (MSCA)

Sesiones informativas y documentación de apoyo Convocatoria Proyectos Posdoctorales MSCA 2022

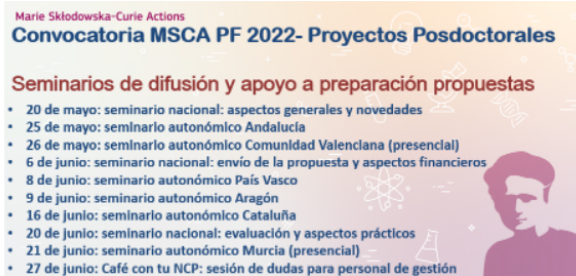
Acciones Marie Skłodowska-Curie (MSCA)

La Convocatoria Proyectos Posdoctorales (MSCA PF 2022) abrirá el próximo 12/05/2022 con fecha de cierre 14/09/2022 y cuenta con un presupuesto de 257 millones de euros.

La convocatoria MSCA PF 2022 está abierta a personal investigador de cualquier nacionalidad que cuente con un máximo de 8 años de experiencia investigadora y que desee adquirir nuevas habilidades a través de la formación avanzada y la movilidad internacional, interdisciplinar e intersectorial.

Las actividades de difusión y promoción están dirigidas al personal investigador y al personal de supervisión/gestión encargado de apoyar las solicitudes en las instituciones españolas.

Las sesiones informativas son las siguientes:



Marie Skłodowska-Curie Actions
Convocatoria MSCA PF 2022- Proyectos Posdoctorales

Seminarios de difusión y apoyo a preparación propuestas

- 20 de mayo: seminario nacional: aspectos generales y novedades
- 25 de mayo: seminario autonómico Andalucía
- 26 de mayo: seminario autonómico Comunidad Valenciana (presencial)
- 6 de junio: seminario nacional: envío de la propuesta y aspectos financieros
- 8 de junio: seminario autonómico País Vasco
- 9 de junio: seminario autonómico Aragón
- 16 de junio: seminario autonómico Cataluña
- 20 de junio: seminario nacional: evaluación y aspectos prácticos
- 21 de junio: seminario autonómico Murcia (presencial)
- 27 de junio: Café con tu NCP: sesión de dudas para personal de gestión

La documentación se irá actualizando a medida que tengan lugar las diferentes sesiones.

Seminario nacional online 20/05/2022:

En esta sesión se ofrecerá información sobre las novedades, reglas de participación, aspectos de elegibilidad y demás aspectos generales de esta convocatoria MSCA en Horizonte Europa. Los Puntos Nacionales de Contacto de MSCA serán los encargados de impartir este seminario y se contará igualmente con el testimonio de personal investigador beneficiario de proyectos MSCA.

Inscripción: <https://bit.ly/3dxtsP6>

Seminario nacional online 06/06/2022:

Esta sesión se centrará en aspectos más prácticos relacionados con el envío telemático de las propuestas así como información sobre las partidas presupuestarias MSCA. Los Puntos Nacionales de Contacto de MSCA serán los encargados de impartir este seminario.

Inscripción: <https://bit.ly/3K3w4kT>

 [@horizonteeuropa](https://twitter.com/horizonteeuropa)



Statistics 2021

PF 2021 call

Call closure results

8 356 proposals received

- 7521 European Fellowships
- 835 Global Fellowships

Comparison to 2020 call:

2 proposals submitted to GF were transferred to EF because ineligible for source topic but eligible for destination topic

Call	European	Global
IF-2020	10576	997
PF-2021	7521	835
Difference	-28,88%	-16,24%

Statistics 2021

PF 2021 call

Eligibility and admissibility check

	Ineligible	Inadmissible	Withdrawn	Total
EF	59	9	14	82
GF	15	10	2	27
Grand Total	74	19	16	109

Reasons for ineligibility

- Researcher does not comply with mobility rule - main activity/residence in the country of the beneficiary for more than 12 months (29 cases)
- Researcher does not comply with 8 years rule (15 cases)
- Researcher is not in possession of a doctoral degree (15 cases)
- Researcher is not a national/long-term resident of EU MS/HE AC (8 cases)
- Application is not submitted by a legal entity established in EU MS/HE AC (6 cases)
- Outgoing phase in EU MS/HE AC (1 case)

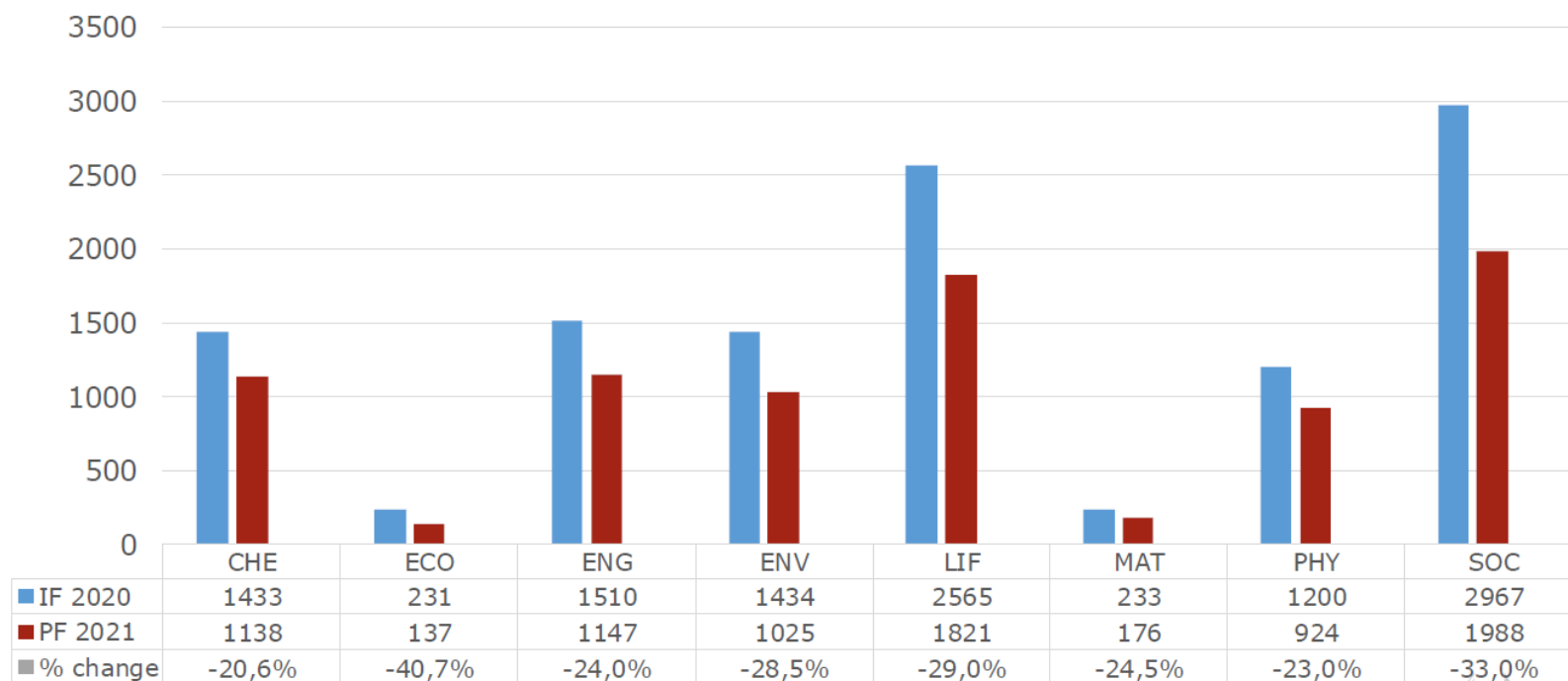
Total eligible proposals evaluated: 8247



Statistics 2021

PF 2021 call

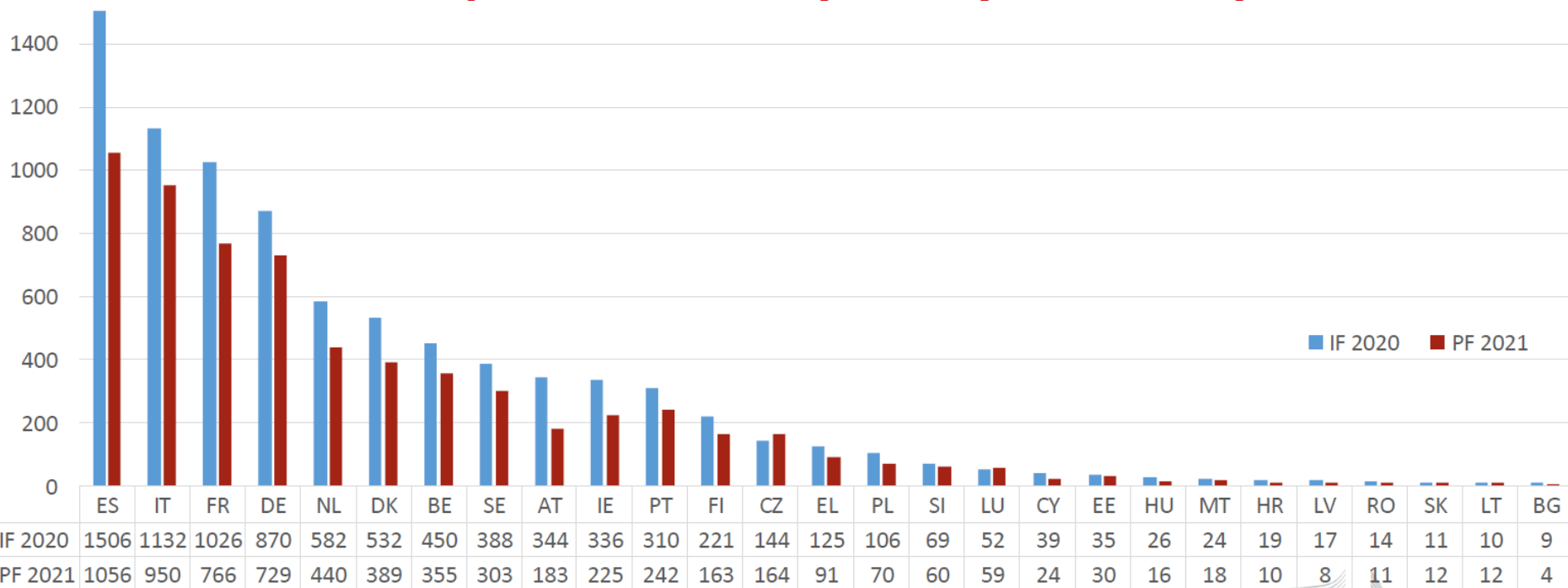
PF 2021 Submission per panel (vs IF 2020)



Statistics 2021

PF 2021 call

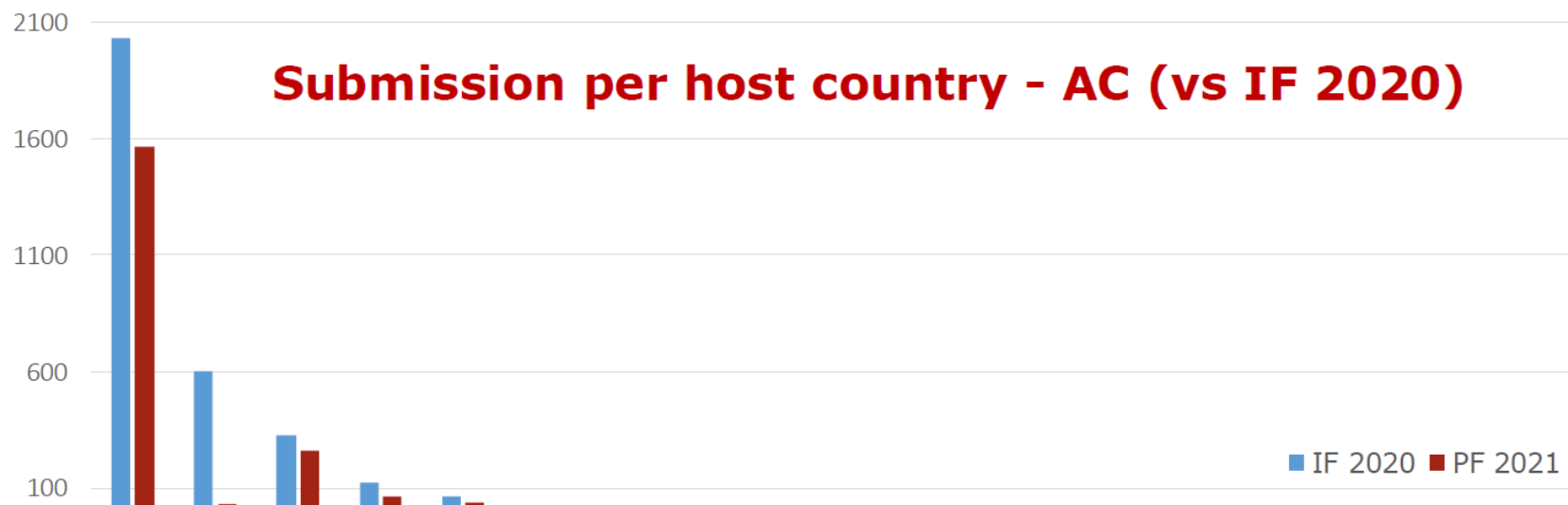
Submission per host country - MS (vs IF 2020)



Statistics 2021

PF 2021 call

Submission per host country - AC (vs IF 2020)

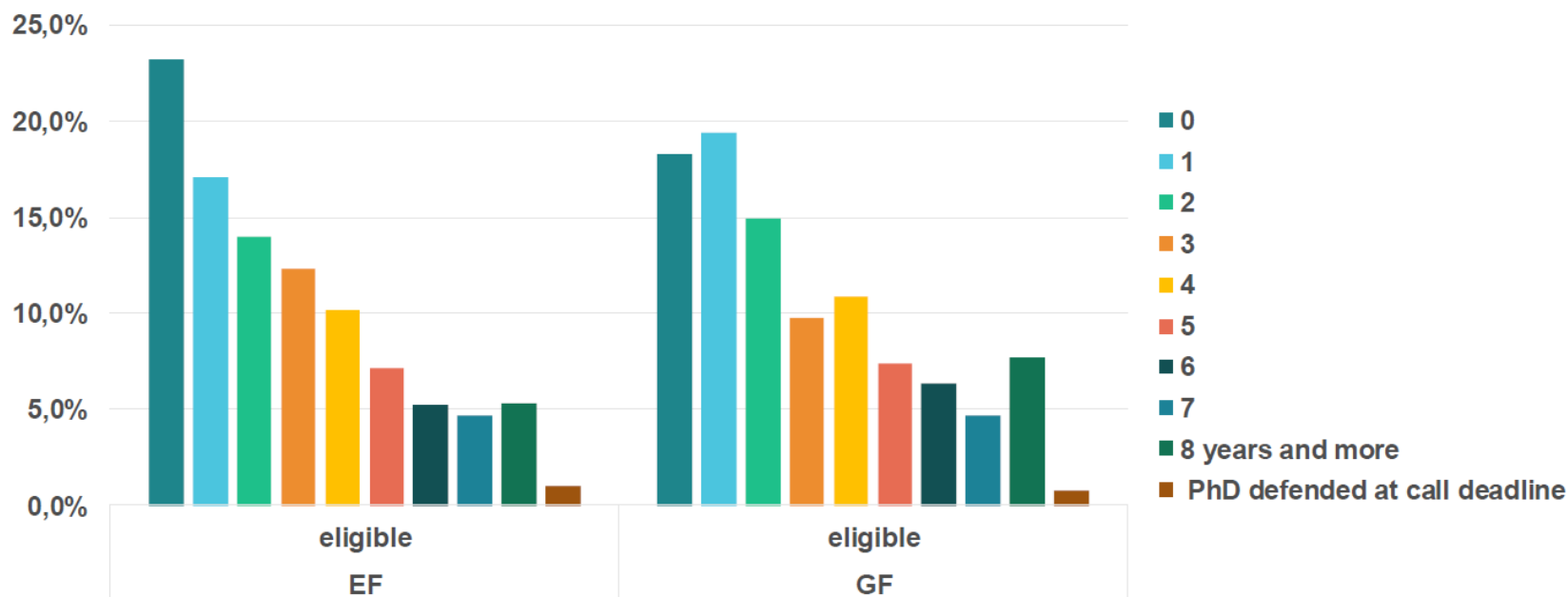


	UK	CH	NO	TR	IL	IS	GE	RS	FO	UA	AM	BA	AL	TN	MD	ME	MK	XK
■ IF 2020	2034	603	321	121	62	8	5	4	4	3	2	2	1	0	0	0	0	0
■ PF 2021	1567	27	256	61	34	3	1	5	0	0	1	0	0	1	0	0	0	0

Statistics 2021

PF 2021 call

Scientific Age of Researchers



Statistics 2021

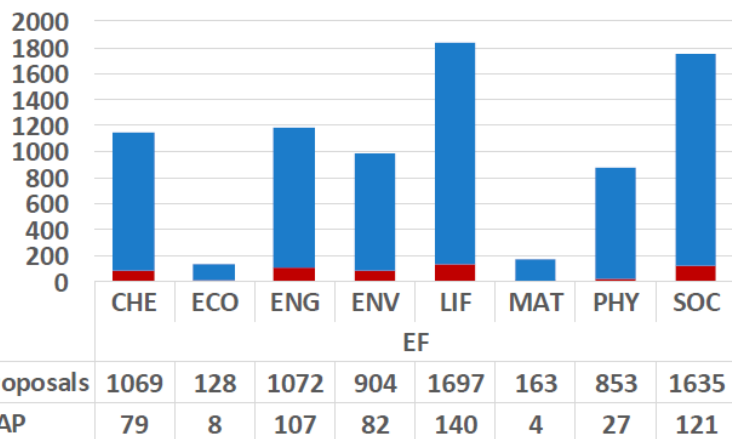
PF 2021 call

Non-academic Placement (per type of action & panel)

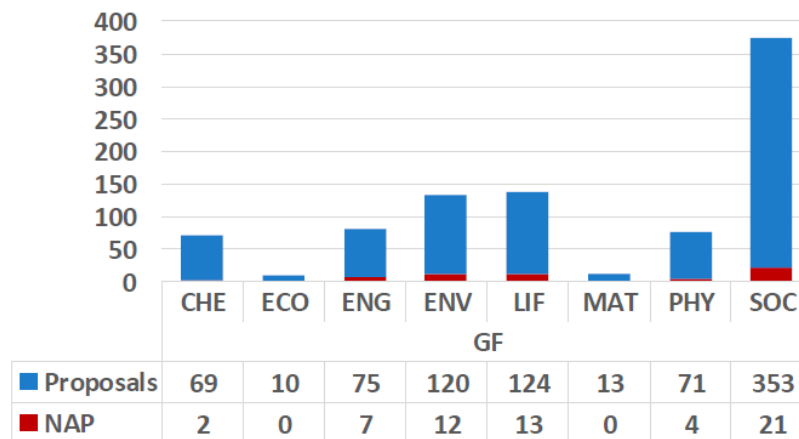
627 proposals requested a non-academic placement (7.50% of total)

- 568 European Fellowships (7.55%)
- 59 Global Fellowships (6.70%)

EF



GF

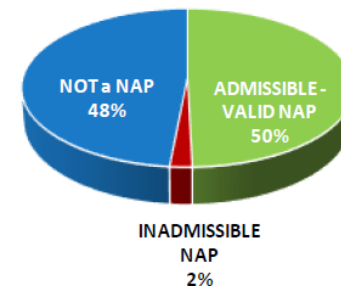
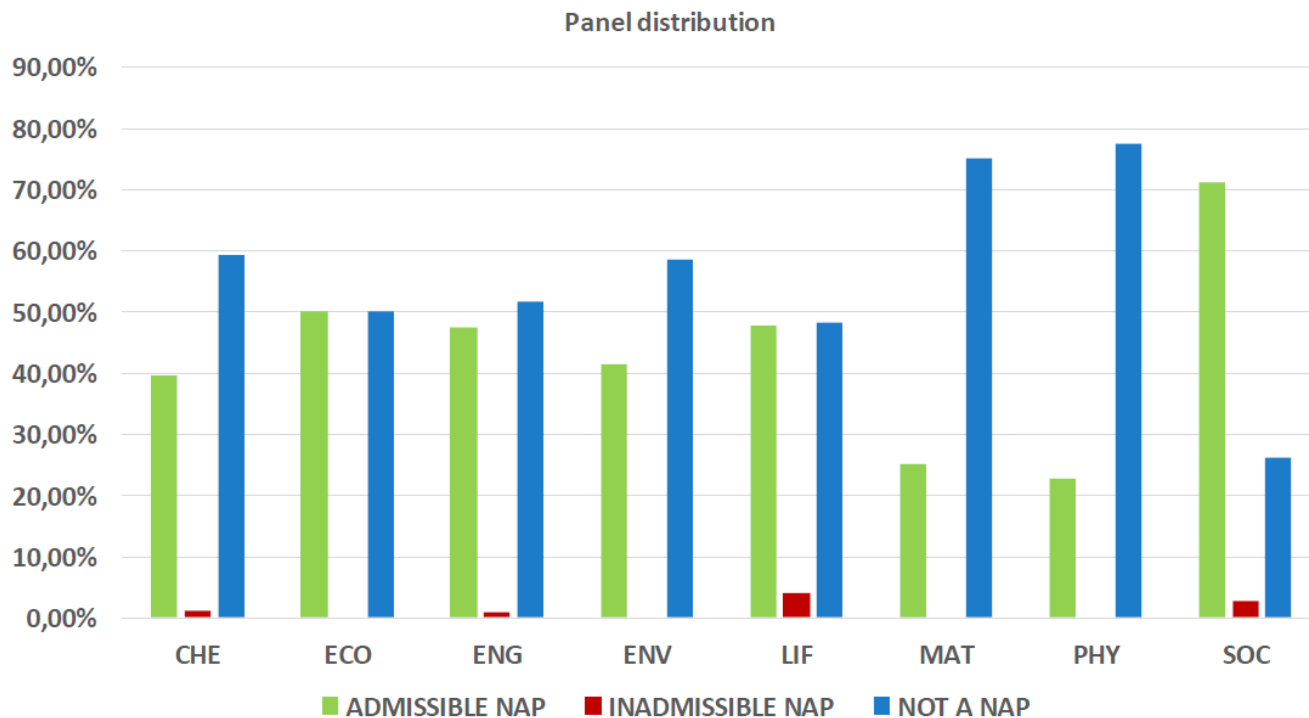


Note the difference in scale between the two paragraphs

Statistics 2021

PF 2021 call

Non-academic placements admissibility results



Admissible NAP: respecting all admissibility rules

Inadmissible NAP: Letter of Commitment missing, wrong duration, and/or wrong host country

Not a NAP: wrongly encoded secondment



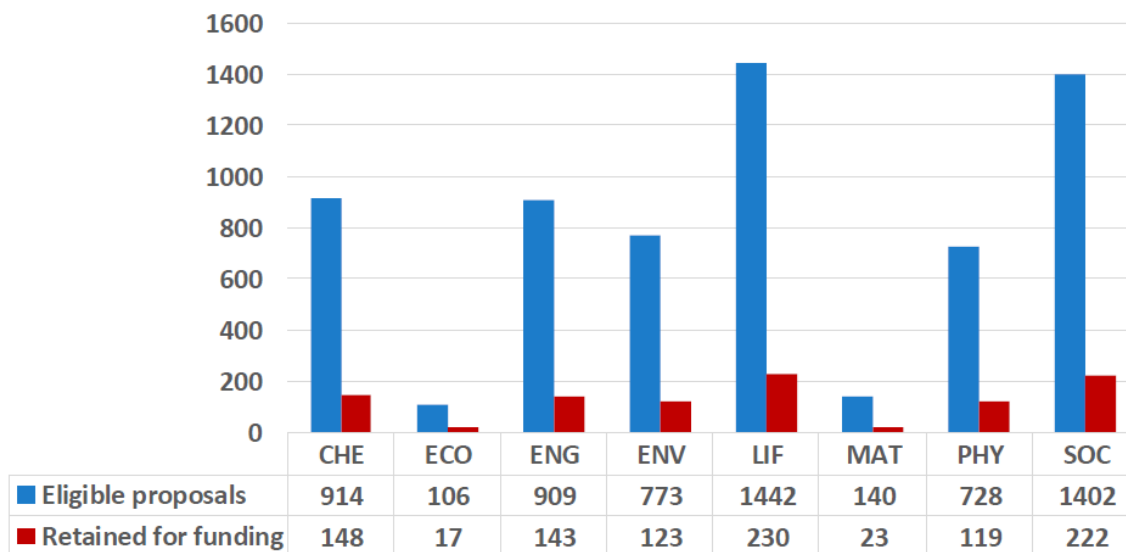
Statistics 2021

PF 2021 call

Proposals retained for funding - EF

Action	Eligible proposals	Main list
PF-EF	7439	1025
Grand total	8247	1156

Panel	Success rate EF
CHE	13,94%
ECO	13,82%
ENG	13,59%
ENV	13,73%
LIF	13,76%
MAT	14,11%
PHY	14,05%
SOC	13,67%
Grand Total	13,78%



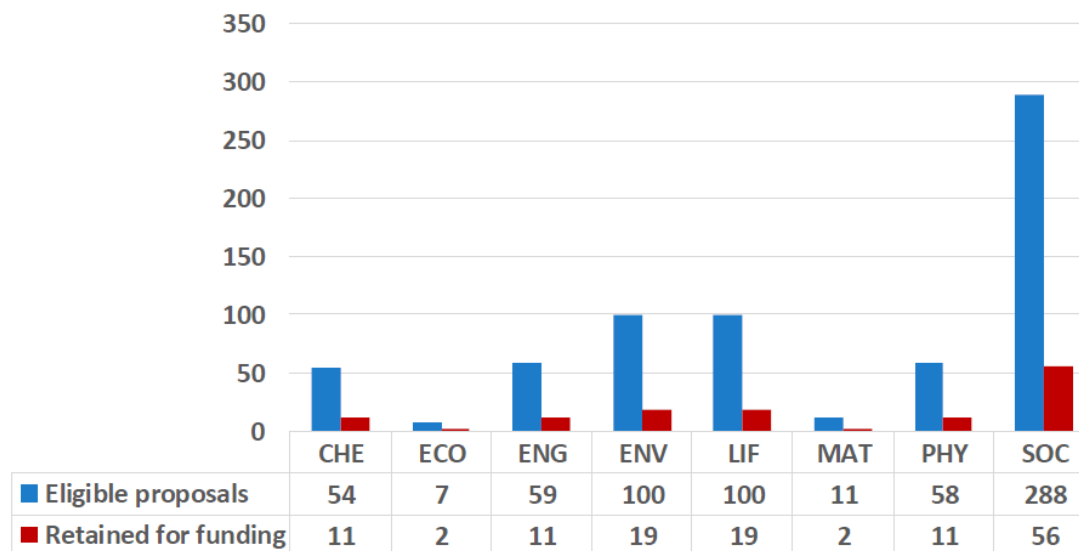
Statistics 2021

PF 2021 call

Proposals retained for funding - GF

Action	Eligible proposals	Main list
PF-GF	808	131
Grand total	8247	1156

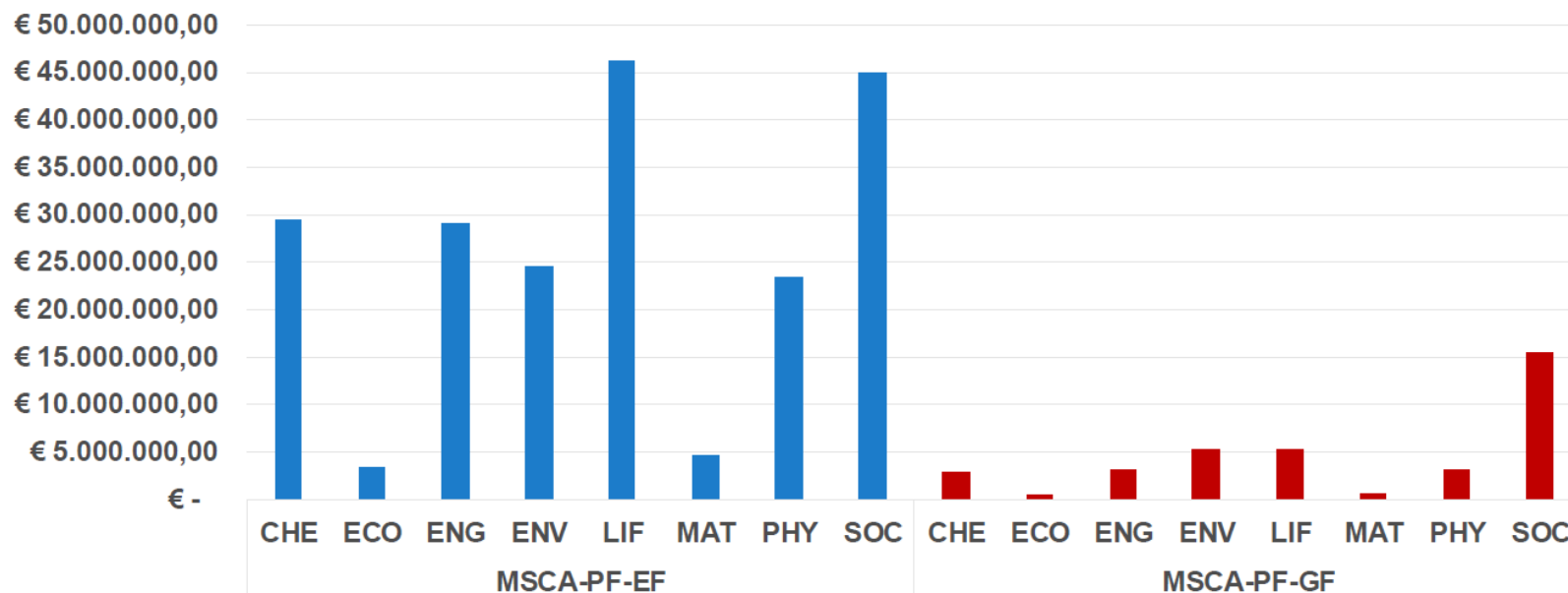
Panel	Success rate GF
CHE	16,92%
ECO	22,22%
ENG	15,71%
ENV	15,97%
LIF	15,97%
MAT	15,38%
PHY	15,94%
SOC	16,28%
Grand Total	16,21%



Statistics 2021

PF 2021 call

Funding per panel



Statistics 2021

Notas de corte MSCA PF 2021

	PF-EF			PF-GF	
PANEL	CUT-OFF	Nº FUNDED PROJECTS	PANEL	CUT-OFF	Nº FUNDED PROJECTS
CHE	92,8	148	CHE	92	11
ECO	92	17	ECO	83,8	2
ENG	92,8	143	ENG	95	11
ENV	93,6	123	ENV	95,8	19
LIF	94,4	230	LIF	95,8	19
MAT	92,4	23	MAT	92	2
PHY	92,2	119	PHY	94,2	11
SOC	93,6	222	SOC	92,8	56
		1025			131

Statistics 2021

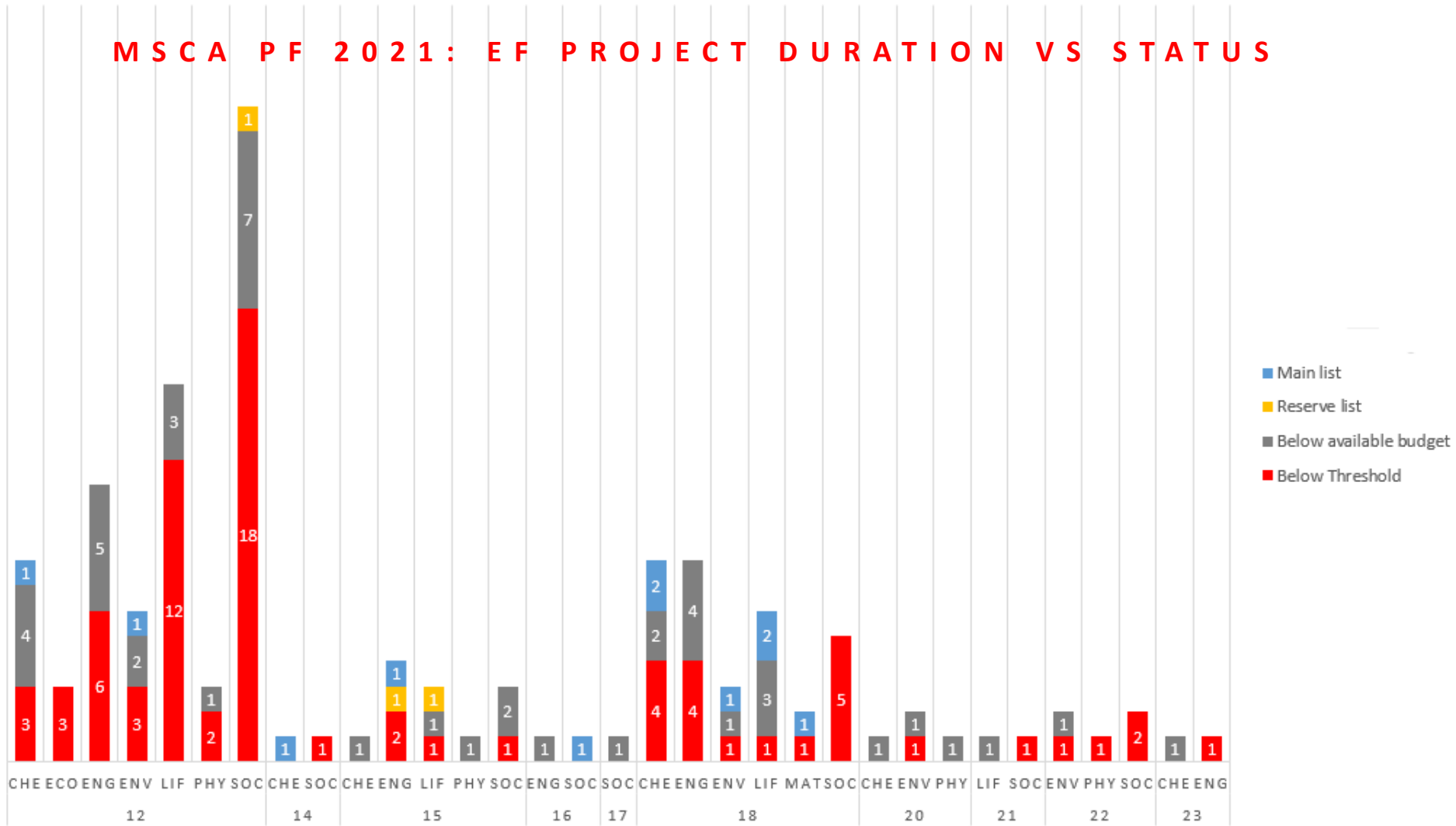
PF 2021 call

Researchers gender

Action/Panel	main list: male	main list: female	main list: non-binary	majority gender on main list	success rate: male	success rate: female	highest success rate
GF	64	67	0	women	14,88%	18,01%	women
CHE	4	7	0	women	10,00%	28,00%	women
ECO	1	1	0	equal M/F	25,00%	20,00%	men
ENG	8	3	0	men	14,81%	20,00%	women
ENV	9	10	0	women	15,25%	16,95%	women
LIF	8	11	0	women	14,55%	17,74%	women
MAT	1	1	0	equal M/F	10,00%	33,33%	women
PHY	10	1	0	men	19,23%	5,88%	men
SOC	23	33	0	women	14,74%	17,74%	women
EF	590	432	0	men	13,31%	14,51%	women
CHE	100	47	0	men	13,70%	14,24%	women
ECO	10	7	0	men	12,82%	15,56%	women
ENG	111	32	0	men	14,09%	12,21%	men
ENV	67	56	0	men	13,32%	14,36%	women
LIF	107	122	0	women	13,03%	14,40%	women
MAT	18	5	0	men	13,95%	14,71%	women
PHY	81	38	0	men	12,94%	17,35%	women
SOC	96	125	0	women	12,65%	14,71%	women
Grand Total	654	499	0	men	13,45%	14,90%	women

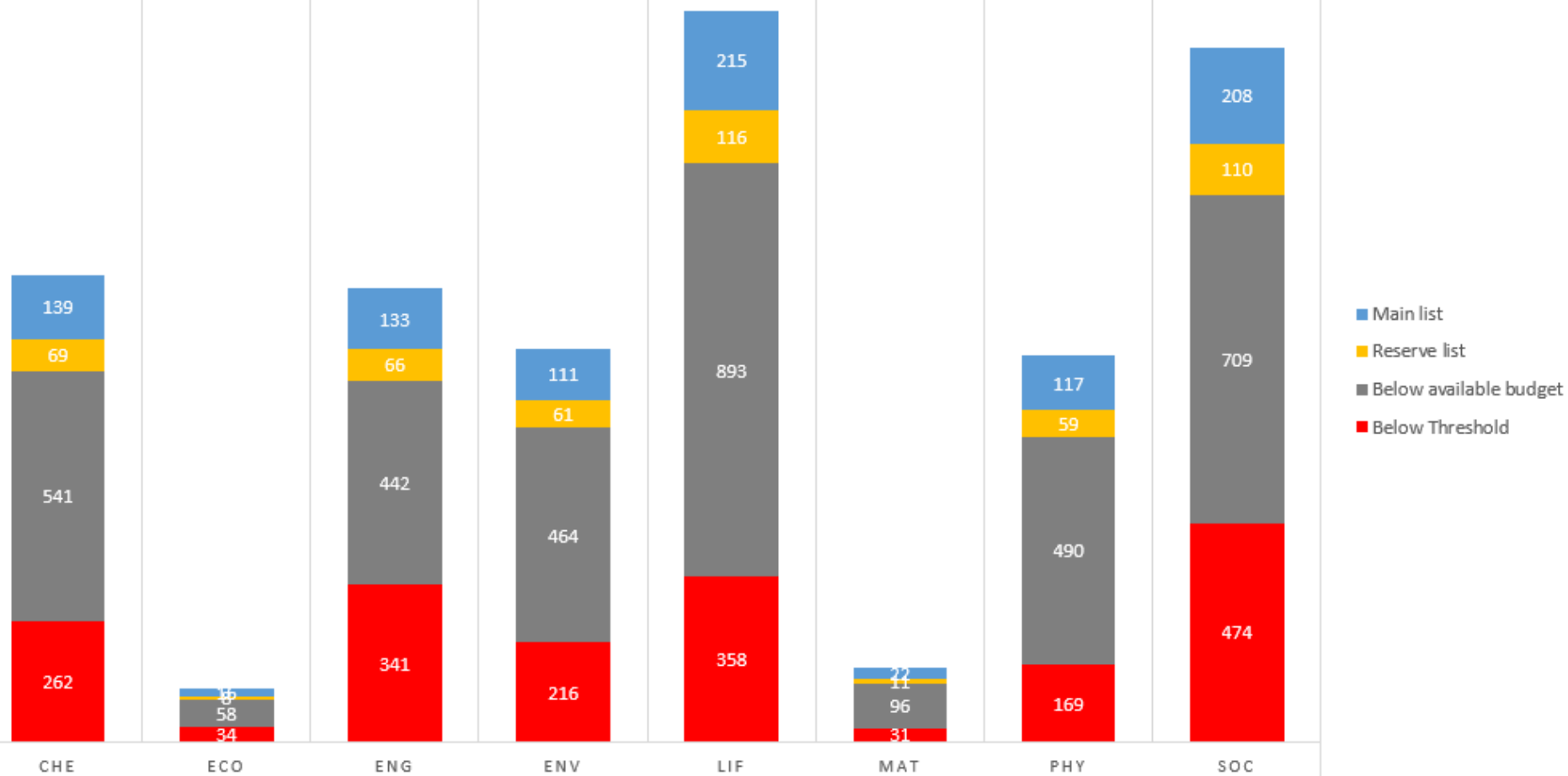
Statistics 2021

MSCA PF 2021: EF PROJECT DURATION VS STATUS



Statistics 2021

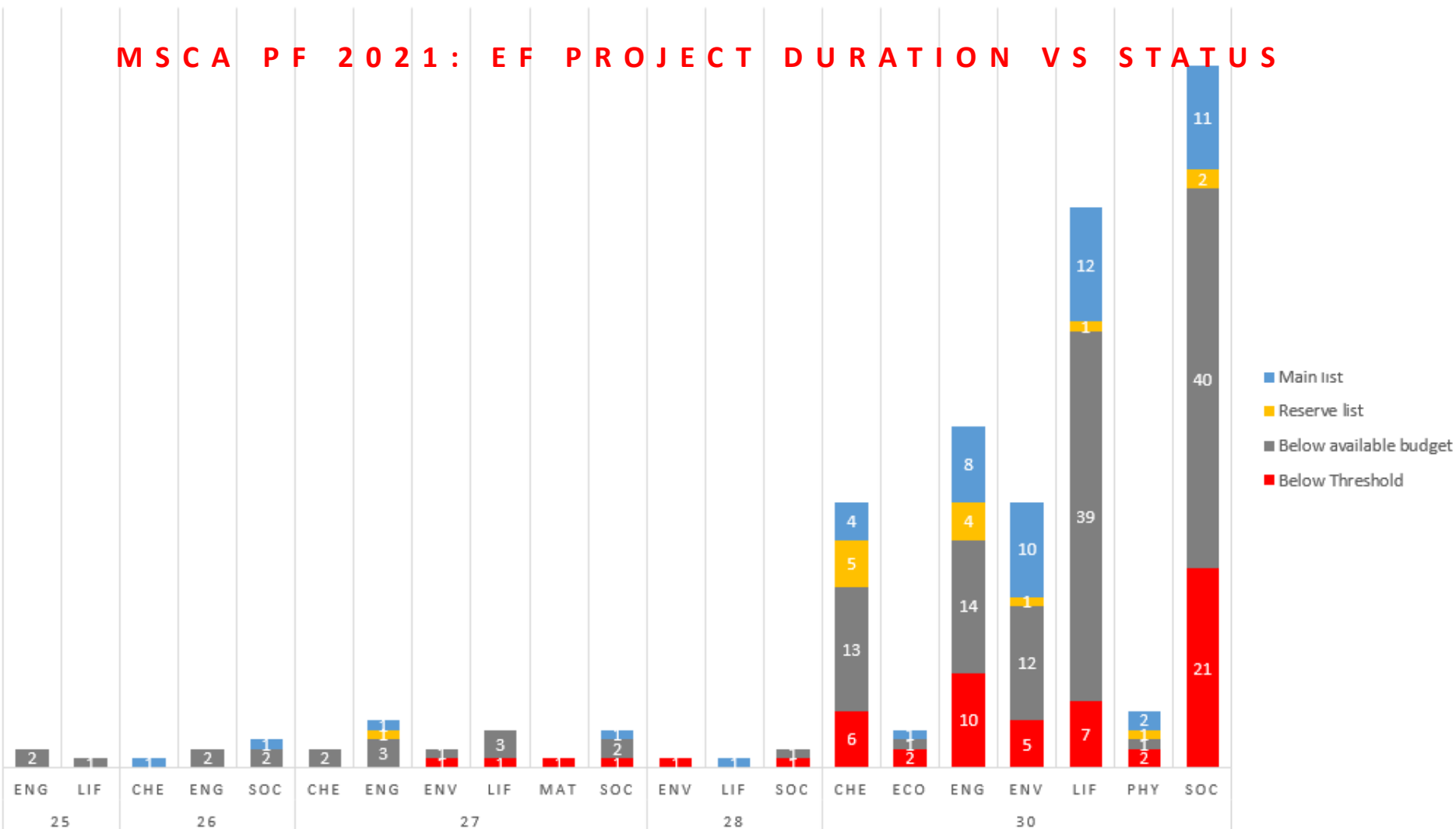
MSCA PF 2021: EF PROJECT DURATION VS STATUS



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Statistics 2021

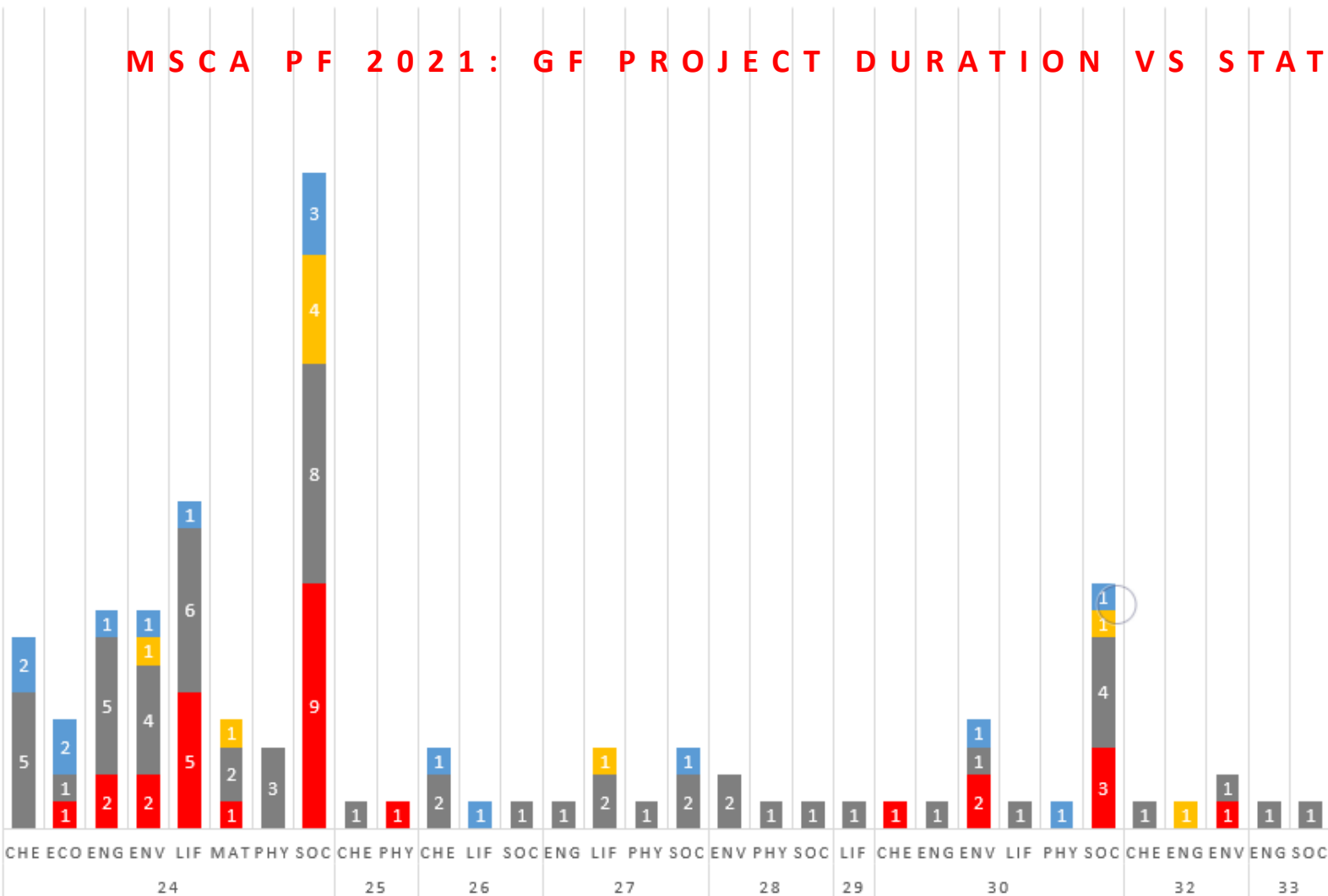
MSCA PF 2021: EF PROJECT DURATION VS STATUS



Statistics 2021

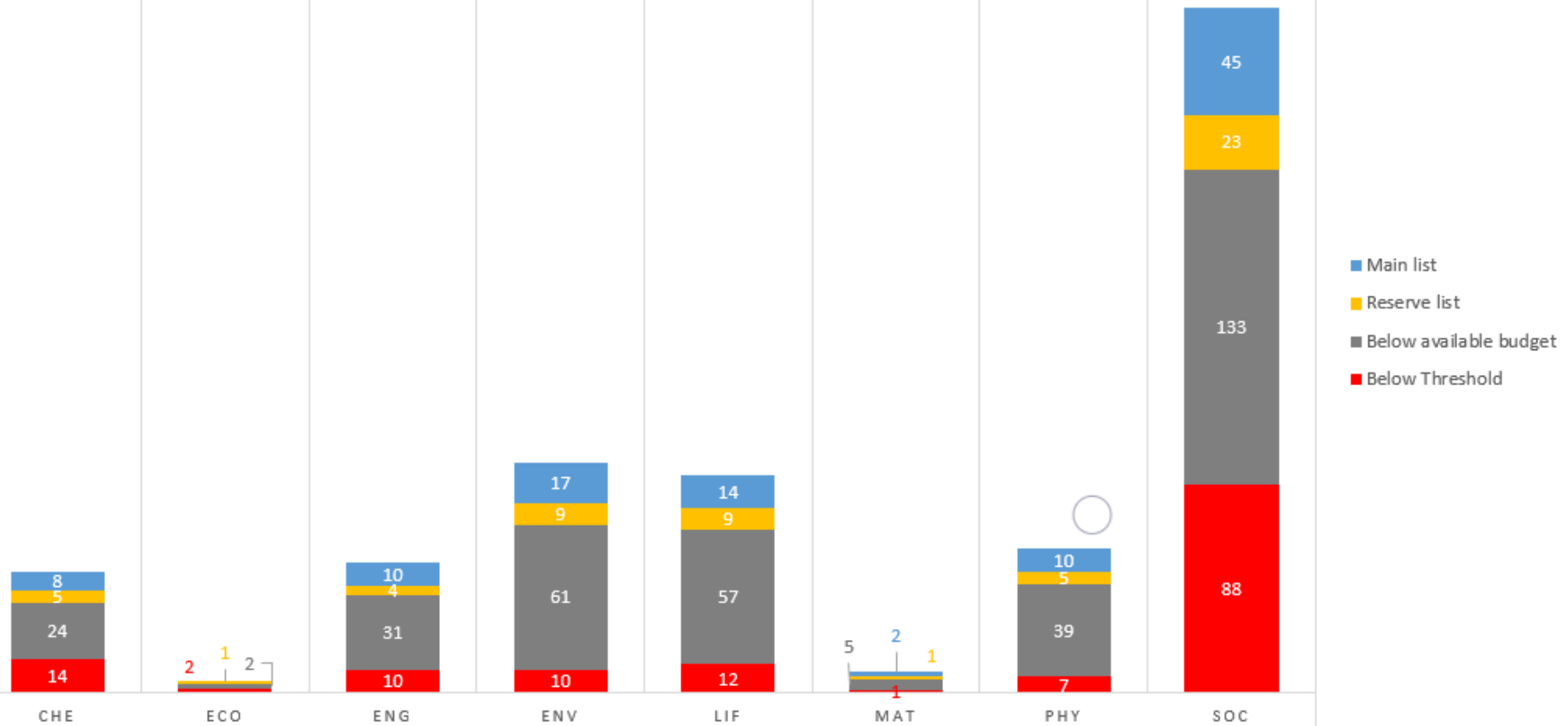
MSCA PF 2021: GF PROJECT DURATION VS STATUS

- Main list
- Reserve list
- Below available budget
- Below Threshold



Statistics 2021

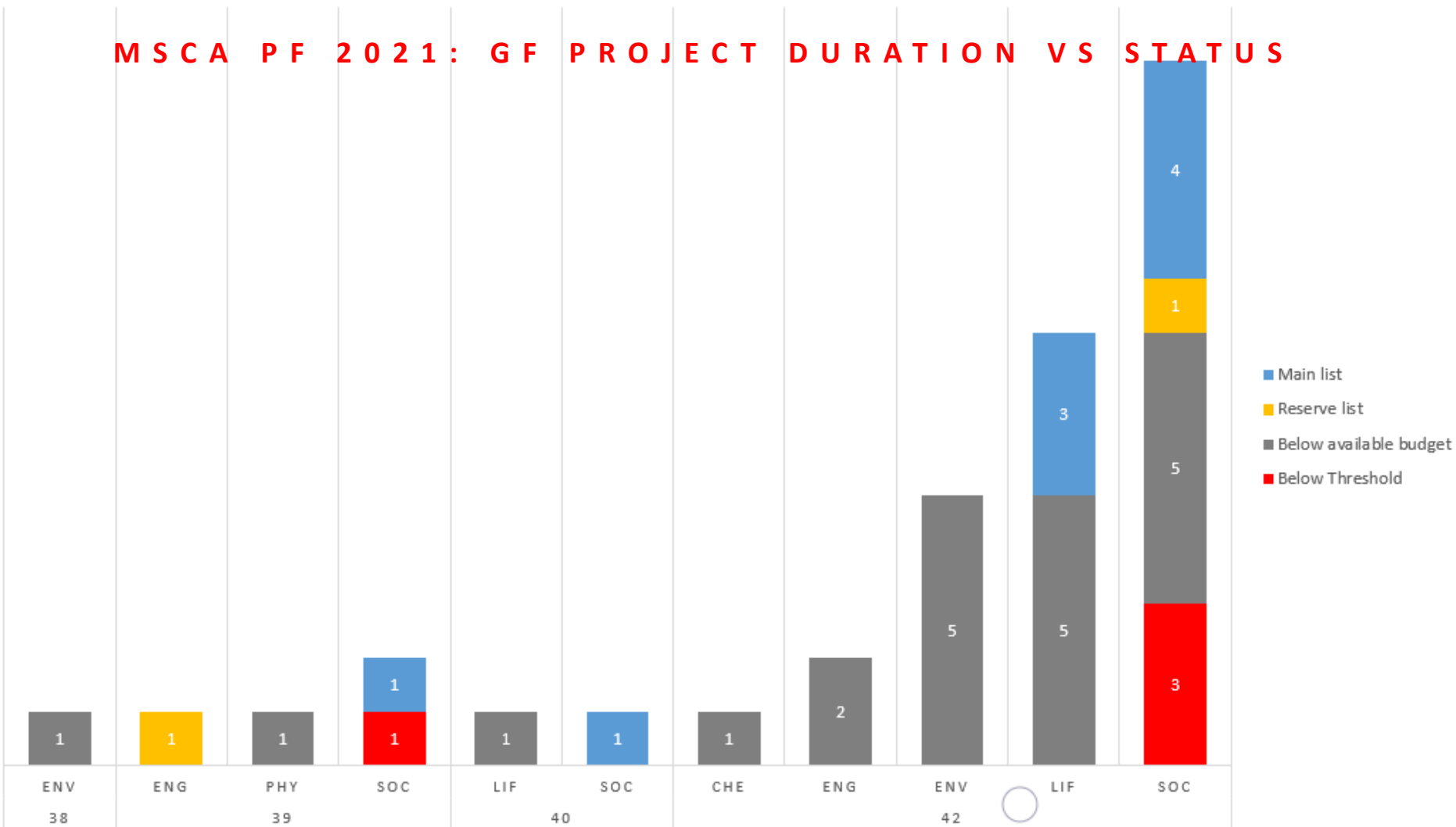
MSCA PF 2021: GF PROJECT DURATION VS STATUS



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Statistics 2021

MSCA PF 2021: GF PROJECT DURATION VS STATUS



PF 2021 call

Some conclusions

- **Panel with the highest number of retained proposals:** SOC
- SOC and LIF panels - almost half of all funded proposals (45.6%), followed by CHE and ENG (13%).
- **Differences across types of action:**
 - ✓ For **EF**, SOC and LIF - similar numbers in terms of funded proposals (19.2-19.8%)
 - ✓ For **GF**, SOC - the biggest ranking list (42.8%), followed by ENV and LIF, both 13%.
- Funded proposals including **NAPs**: 64 proposals (53 in EF, 11 in GF).
- **Top 5 countries for outgoing phase** of funded GF: US (79), CH (14), CA (13), AU (9), BR (2) – *different from IF-2020 (US, CA, AU, JP, NZ)*
- **Most successful host countries** (ratio of funded/submitted proposals): SK (25%), DK (19.8%), AT (16.4%), DE (15.8%), NL (15.4%)
- **Top 5 nationalities of researchers** for funded proposals: Italy (161), Spain (123), India (78), China (68), Germany (64)

Nothing in life is to be feared, it is
only to be understood. Now is the
time to understand more, so that
we may fear less

¡Muchas gracias!

Cristina Gómez

MSCA NCP in Spain

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