

MSCA-NET

SET OF GRAPHS ON
HORIZON-MSCA-2022-SE CALL
ANNEX 7

Deliverable 3.2

NETWORK OF THE MARIE SKŁODOWSKA-CURIE ACTIONS NATIONAL CONTACT POINTS

Task 3.2	Set of Graphs on HORIZON-MSCA-2022-SE-01 Call (Annex 7)
Issued by:	The Scientific and Technological Research Council of Türkiye (TÜBİTAK)
Issued data:	01 December 2023
Work Package Leader:	InnovationAuth (IL)

“Web Version: For public use – these graphs can be shared publicly”

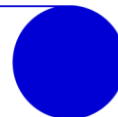
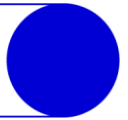


TABLE OF CONTENT

1.	Introduction	3
2.	Submitted-Funded-Reserve Proposals (for all 189 eligible proposals)	3
3.	Submitted-Funded-Reserve Participants (for 2018 participants)	4
4.	Gender of coordinators among (189) eligible proposals	4
5.	Gender of coordinators among (73) funded proposals	5
6.	Gender of applicants among (2018) participants	5
7.	Gender of applicants among (777) funded participants	6
8.	SME participation among (189) eligible proposals	6
9.	SME participation among all (73) funded proposals	7
10.	SME participation among all (2018) participants	7
11.	SME participation among all funded (777) participants	8
12.	Cut-off scores (main list)	8
13.	Cut-off scores (reserve list)	9
14.	Number of experts (126) in total	9
15.	Applicants' activity type (for all 2018 participants)	10
16.	Submitted-Funded eligible proposals from EU Member States	10
17.	Submitted-Funded eligible proposals from Associated Countries	11



1. Introduction

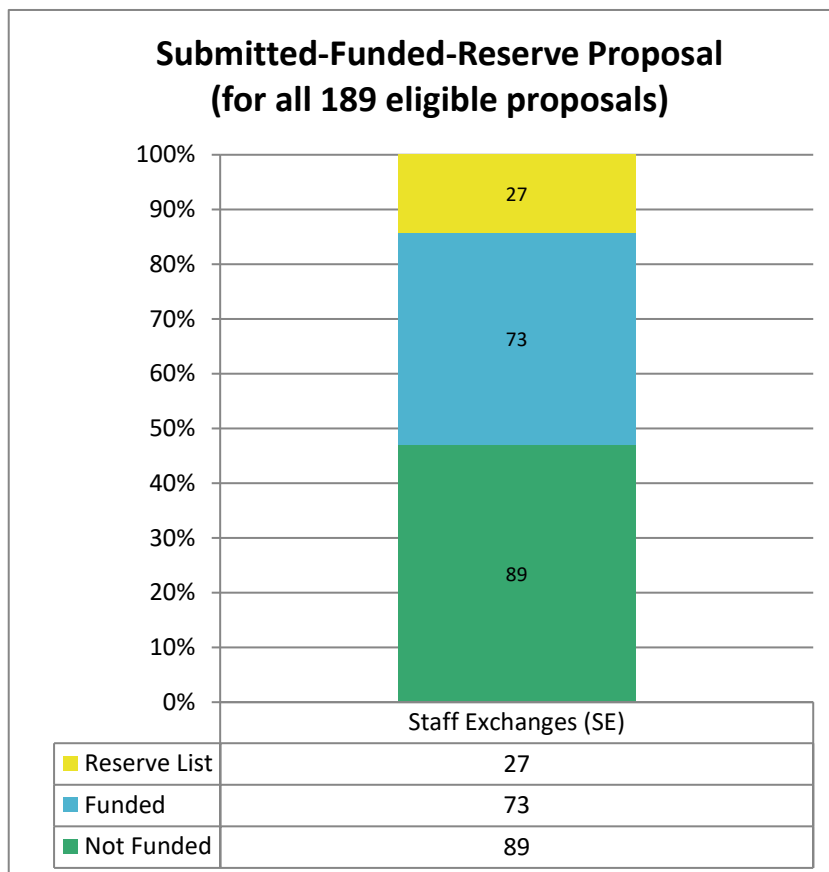
This document is prepared to present some statistical data related to the Staff Exchanges (SE) call number HORIZON-MSCA-2022-SE-01 closed on 08 March 2023.

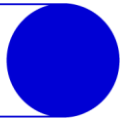
Those who are planning to write a proposal to the 2023 Staff Exchanges call might have an idea about the application statistics of the previous call via this document.

Proposals must be submitted to only one of eight 'main evaluation panels' in Marie Skłodowska Curie Actions: Chemistry (CHE), Social Sciences and Humanities (SOC), Economic Sciences (ECO), Information Science and Engineering (ENG), Environment and Geosciences (ENV), Life Sciences (LIF), Mathematics (MAT), Physics (PHY). Those abbreviations are mentioned in this document.

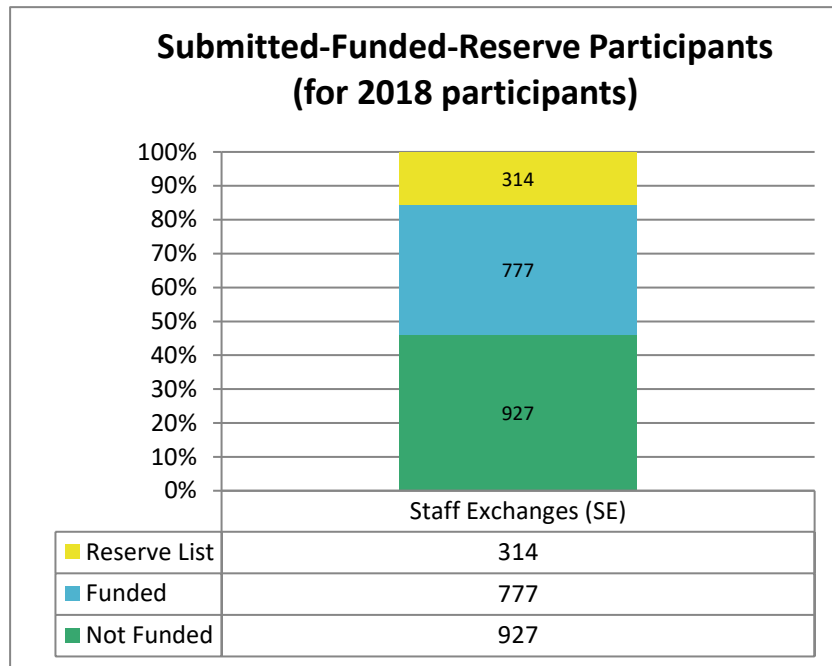
The contact for further information about the document is TÜBİTAK via ncpmobility@tubitak.gov.tr

2. Submitted-Funded-Reserve Proposals (for all 189 eligible proposals)

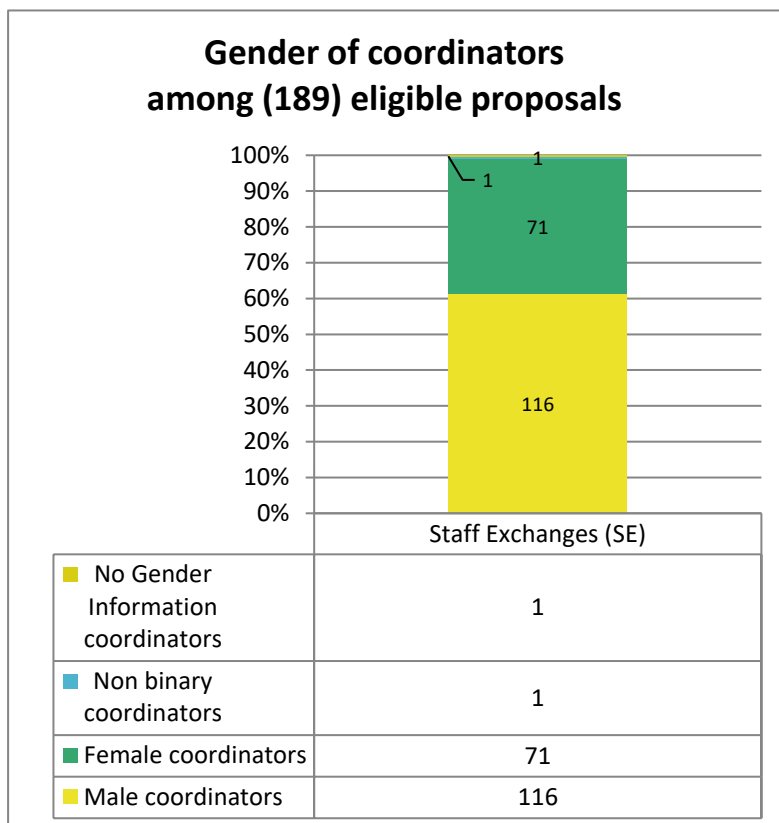




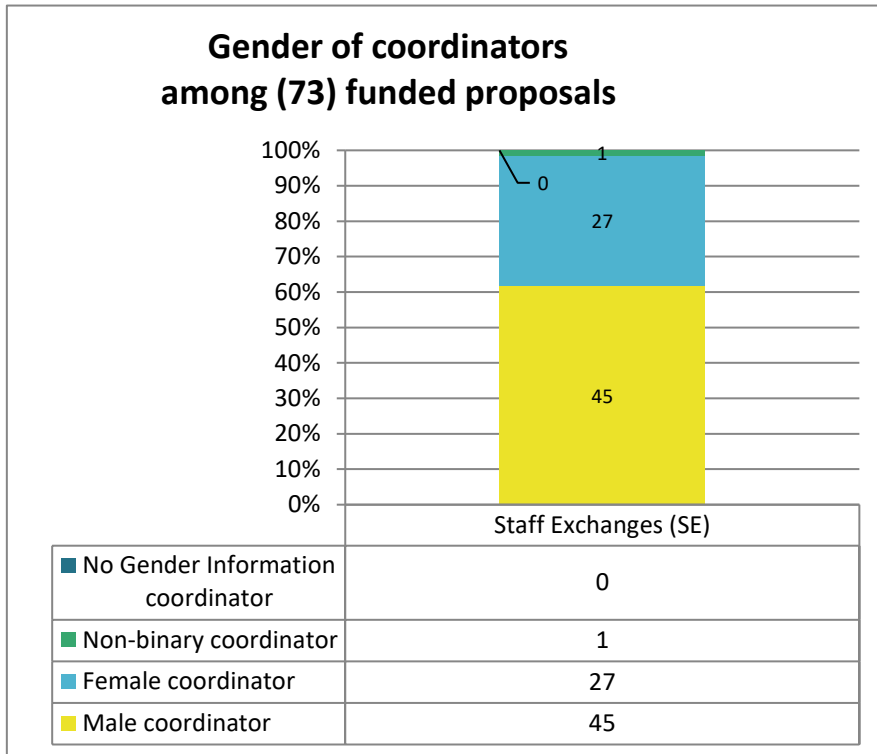
3. Submitted-Funded-Reserve Participants (for 2018 participants)



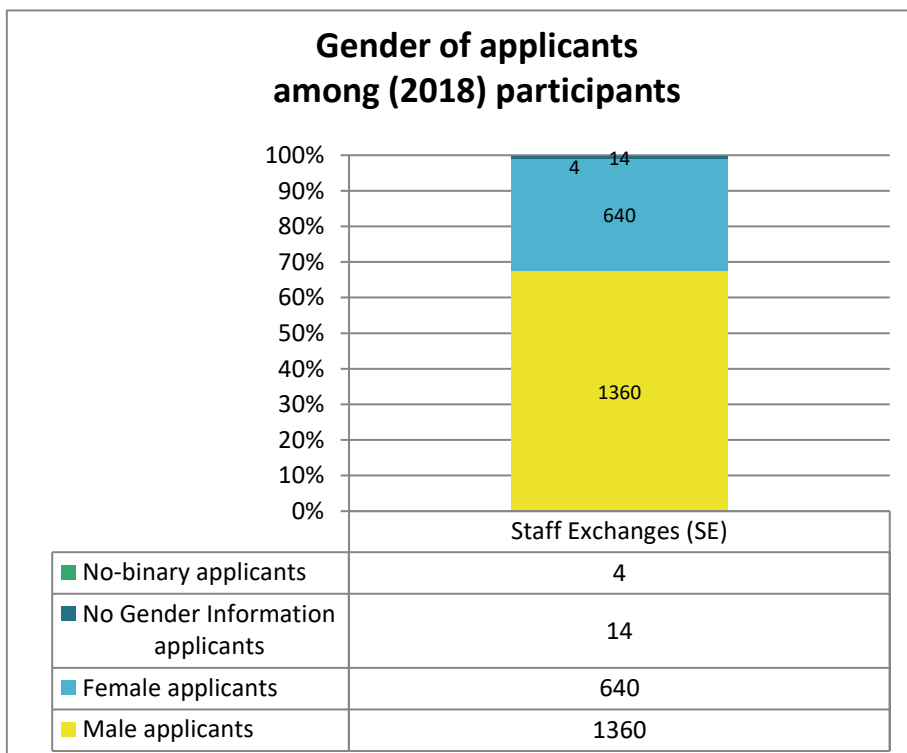
4. Gender of coordinators among (189) eligible proposals



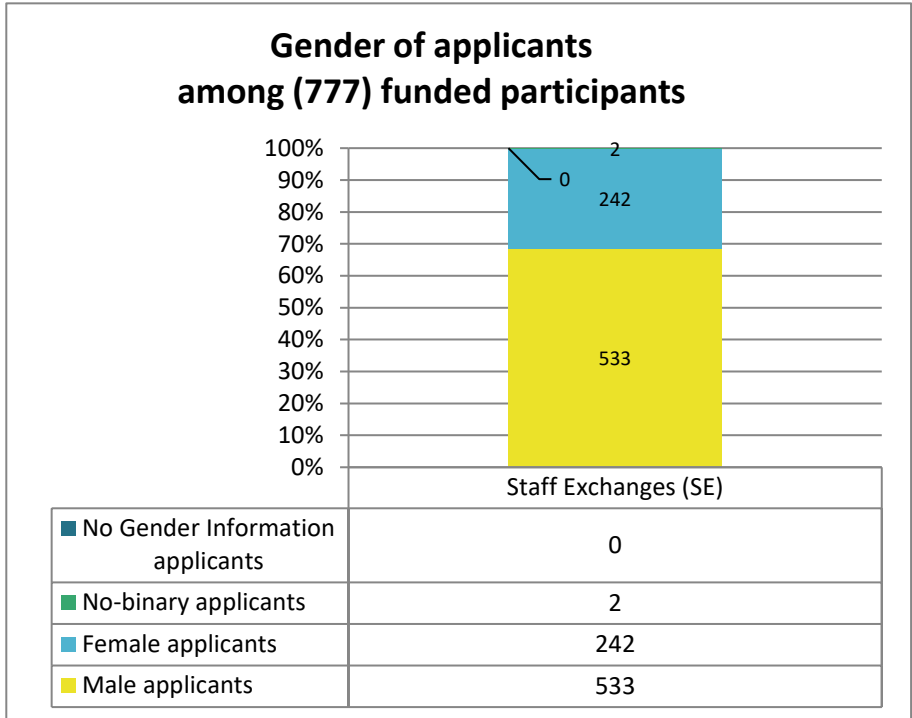
5. Gender of coordinators among (73) funded proposals



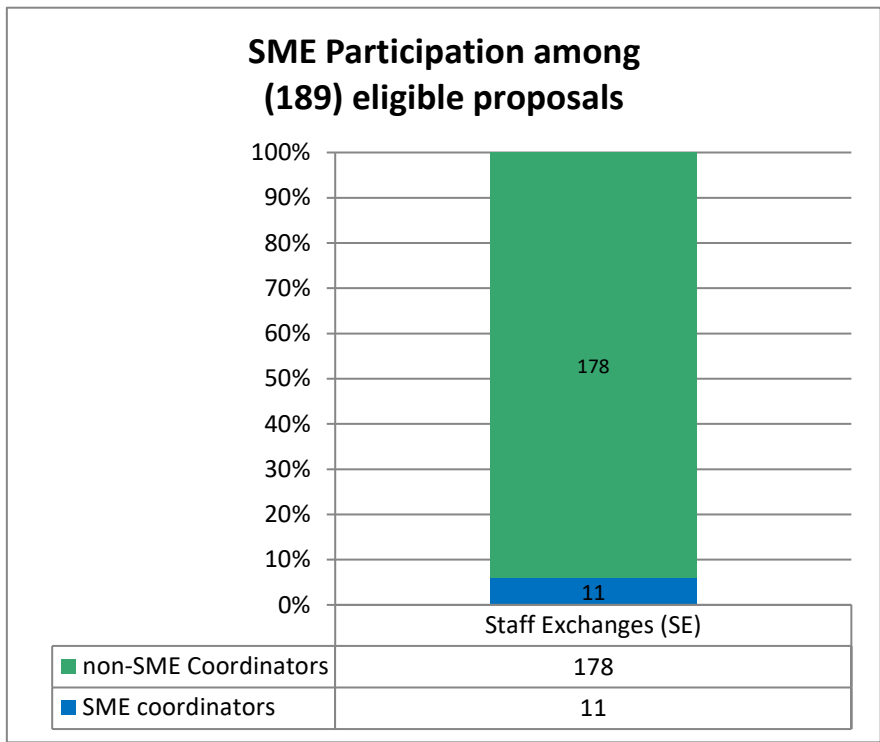
6. Gender of applicants among (2018) participants



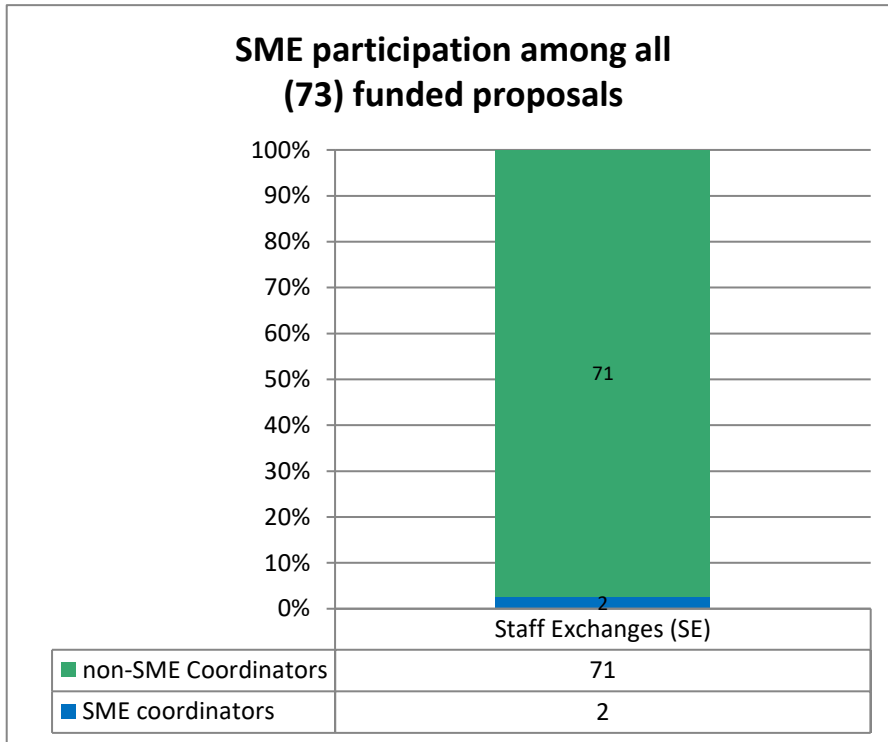
7. Gender of applicants among (777) funded participants



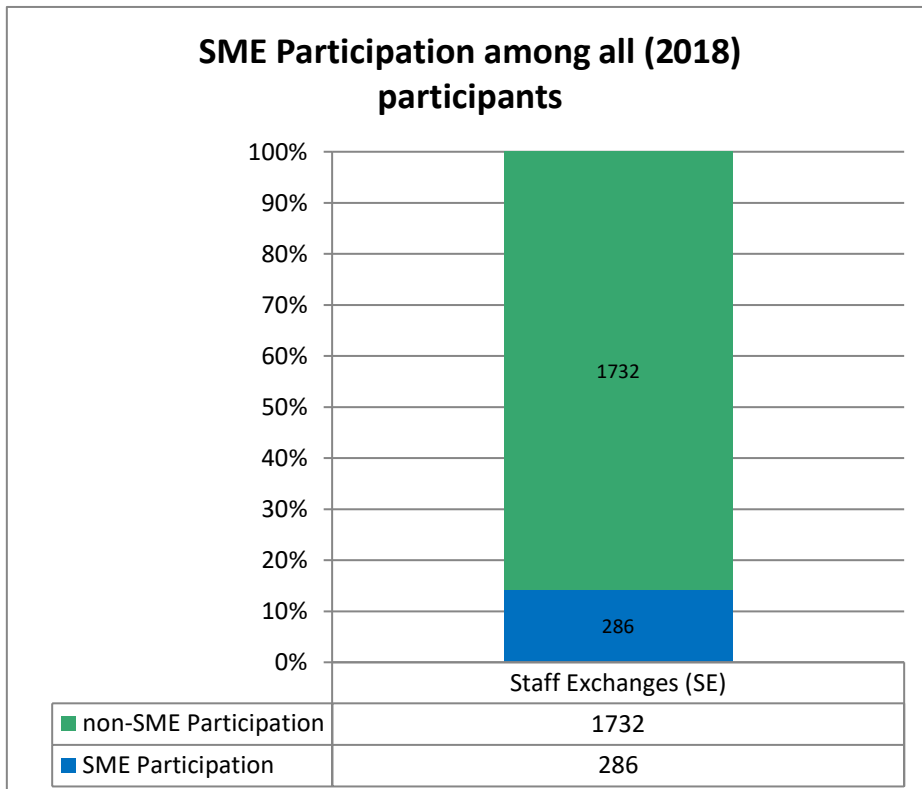
8. SME participation among (189) eligible proposals



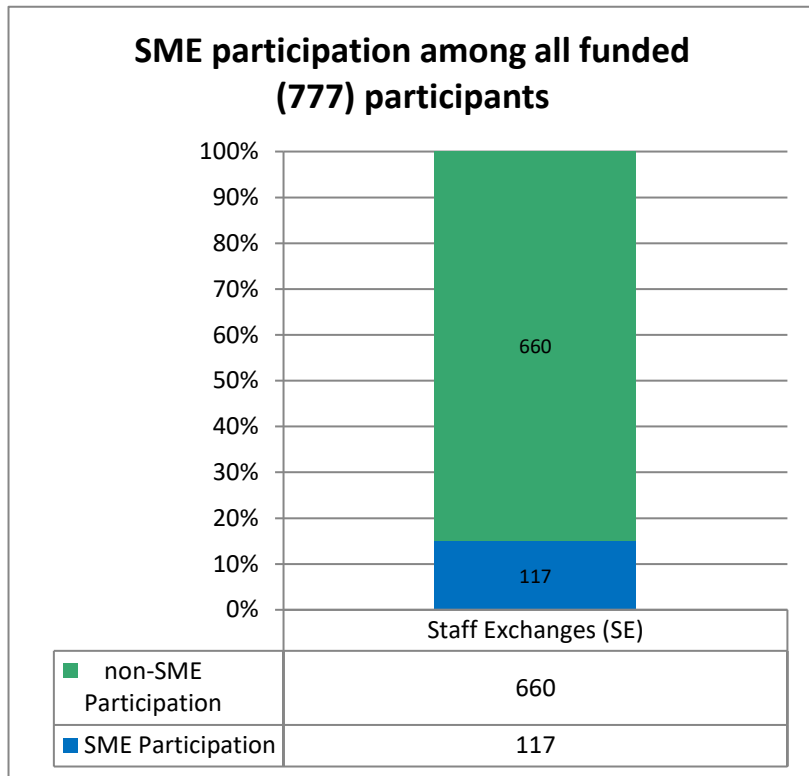
9. SME participation among all (73) funded proposals



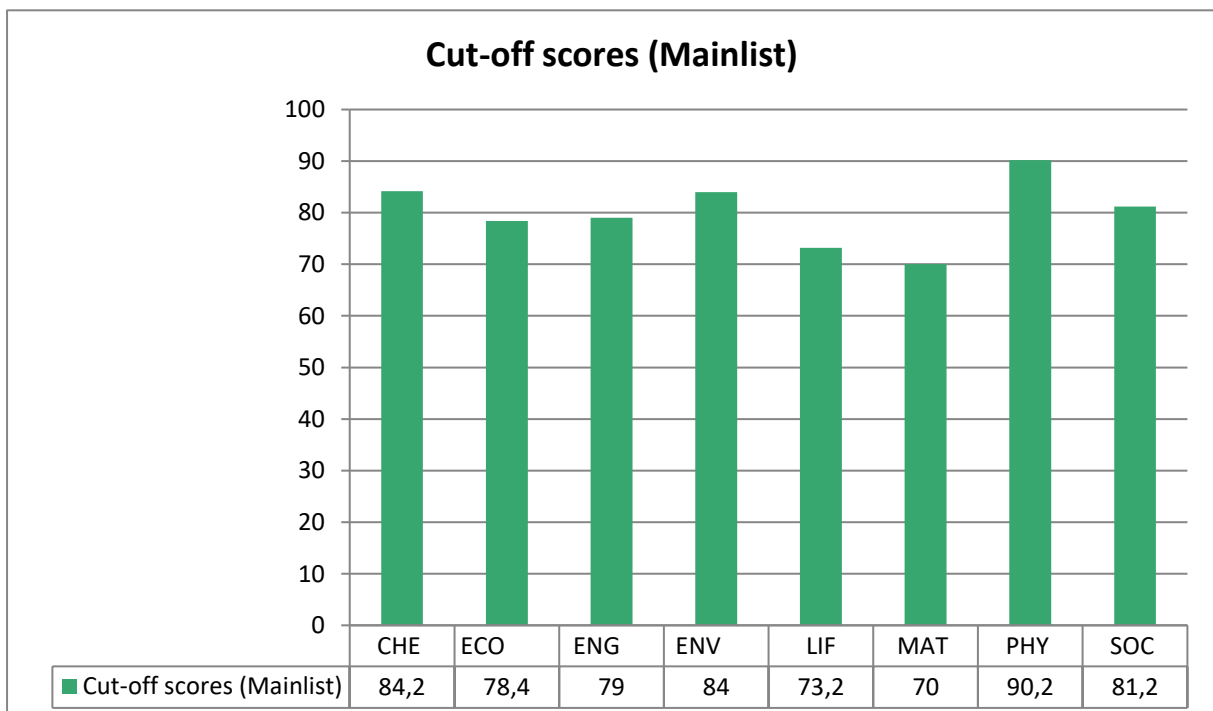
10. SME participation among all (2018) participants



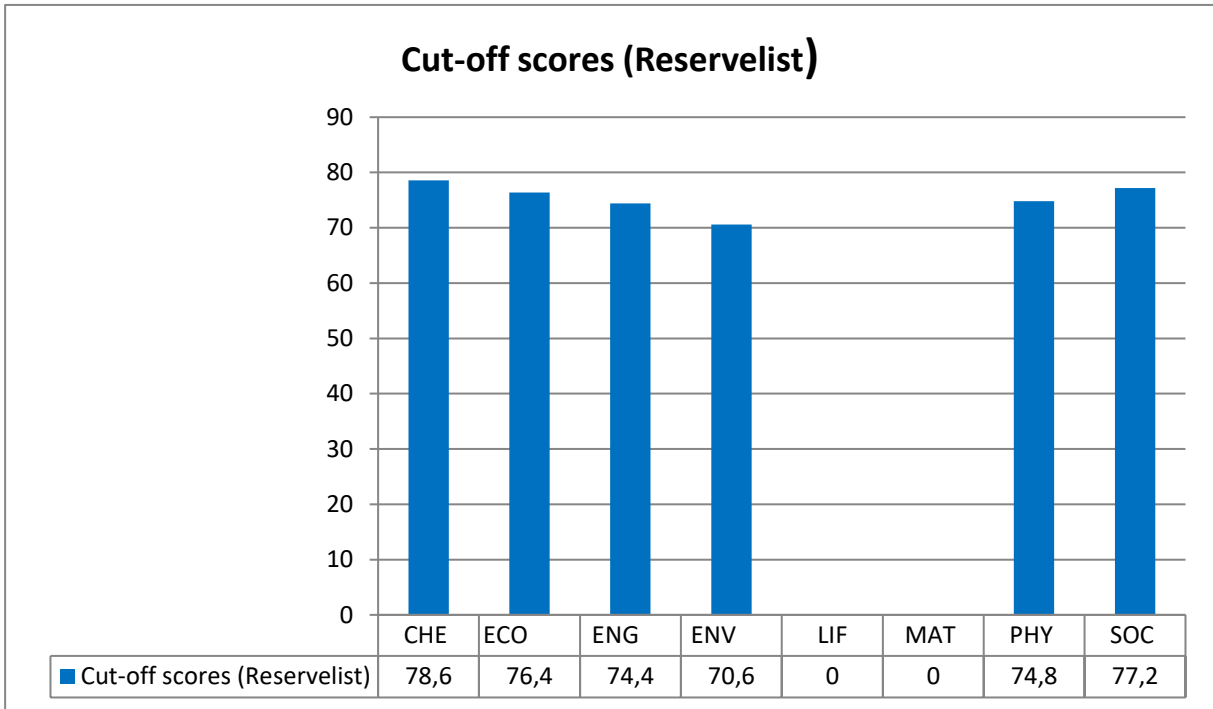
11. SME participation among all funded (777) participants



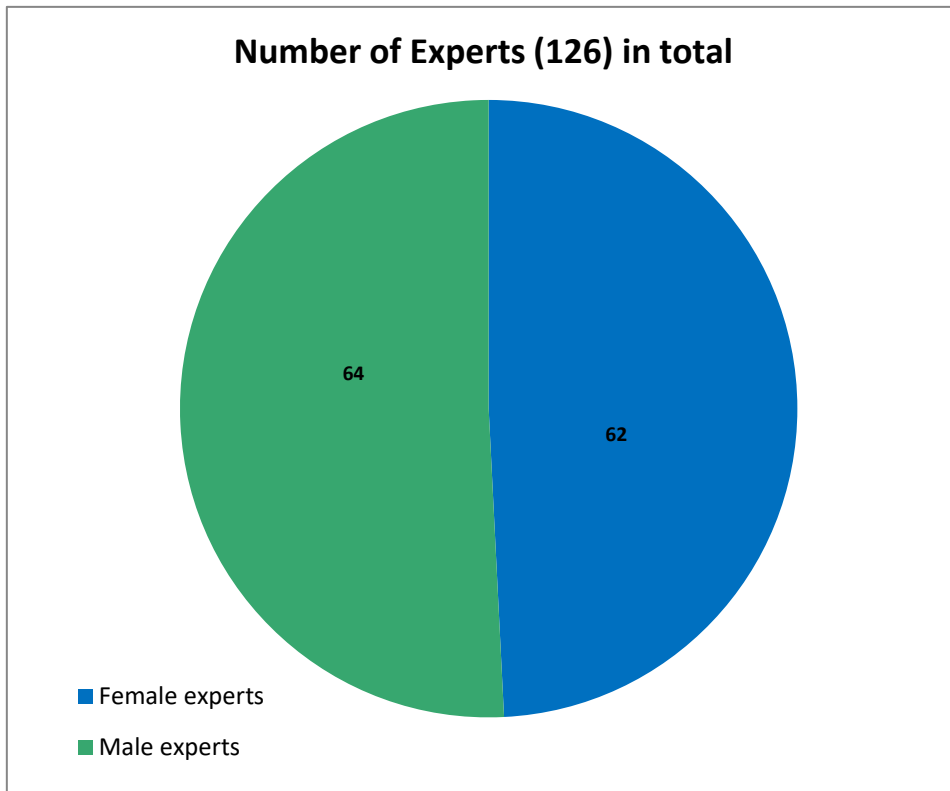
12. Cut-off scores (main list)

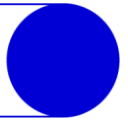


13. Cut-off scores (reserve list)

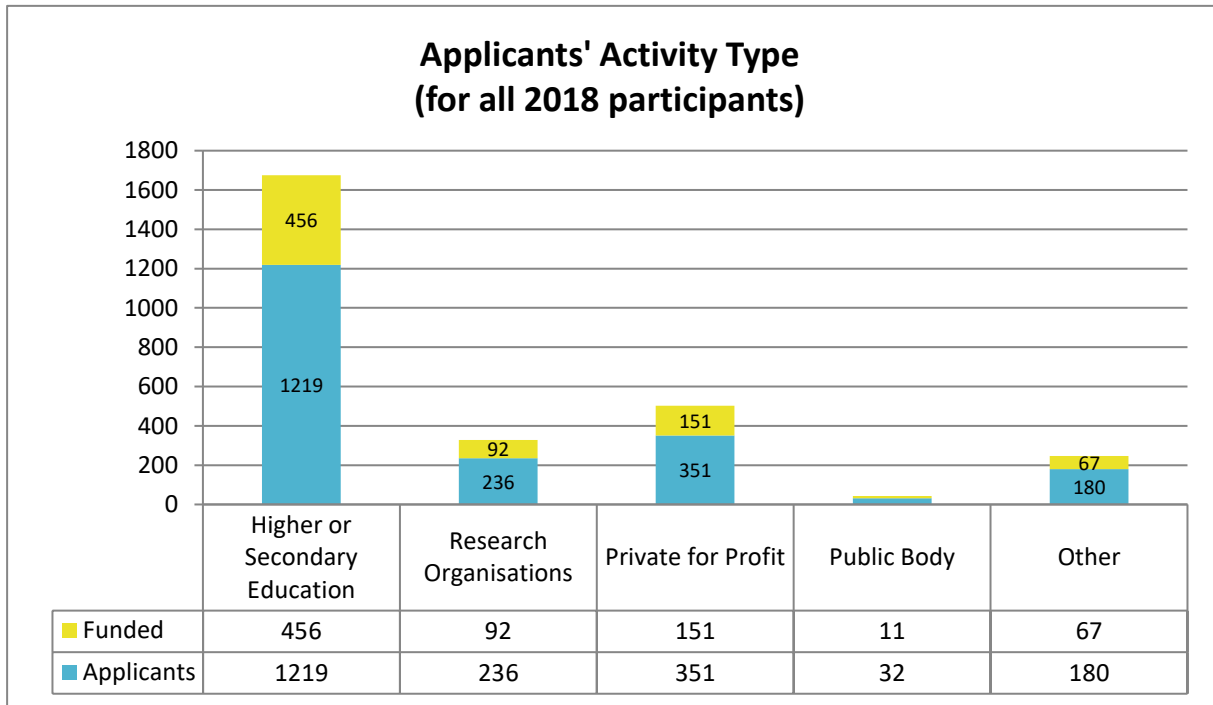


14. Number of experts (126) in total



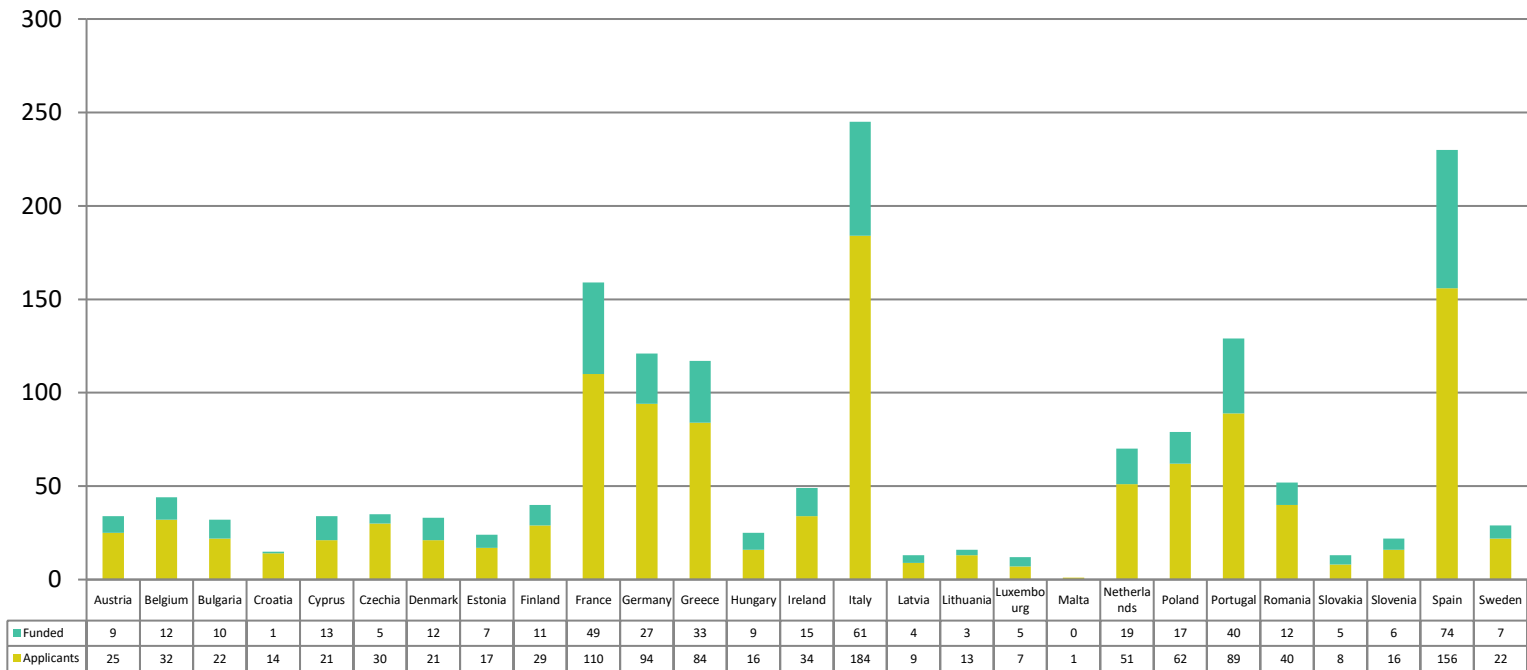


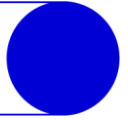
15. Applicants' activity type (for all 2018 participants)



16. Submitted-Funded eligible proposals from EU Member States

**Submitted-Funded eligible proposals from EU Member States
(for all 1207 participants)**





17. Submitted-Funded eligible proposals from Associated Countries

**Submitted-Funded eligible proposals from Associated Countries
(for all 271 participants)**

