

TALENT Doctoral Fellowship Programme



Third Call for Proposals Statistics



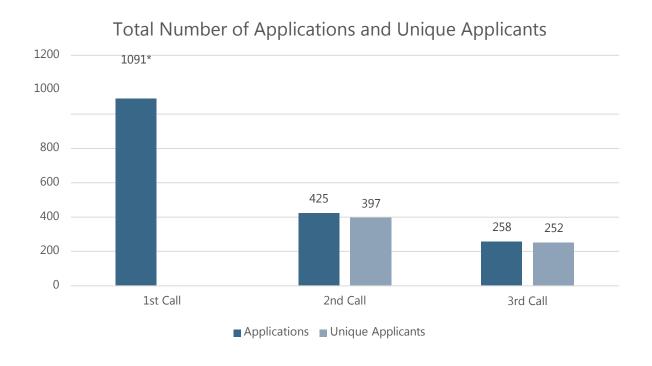


HODIZON 2020

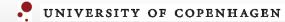
This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No 801199.

Opening Remarks

- Number of Applications: 258
- Number of Unique Applicants: 252

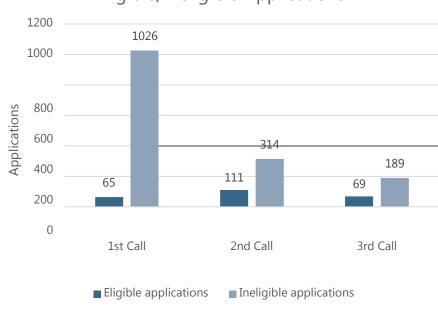


^{*1}st call applicants were not able to submit applications for multiple departments.

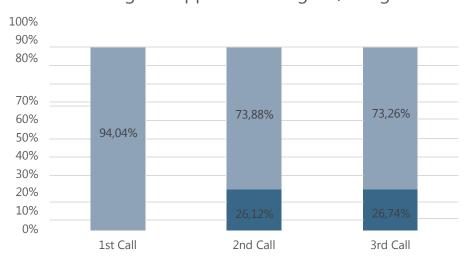


Eligibility

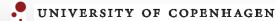
Eligible/Ineligible Applications



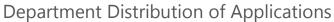
Percentage of Applications Eligible/Ineligible

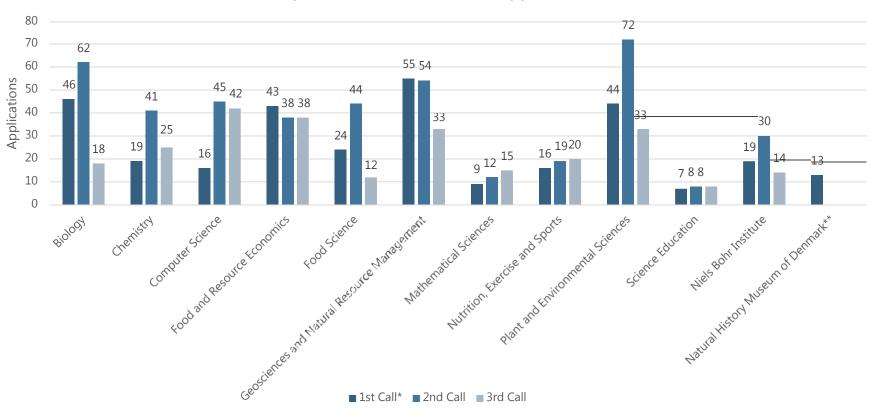


■ Percentage of applications eligible ■ Percentage of applications ineligible



Department Distribution





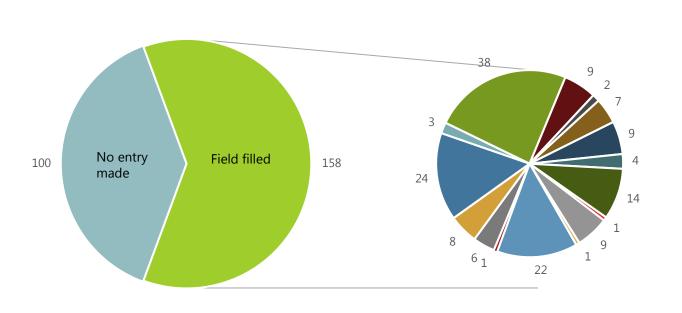
^{*780} blank entries have been removed from 1st call data.

^{**}The Natural History Museum of Denmark was merged with the Department of Biology on 01/01/2019 and has therefore not been a separate option for the 2nd and 3rd calls for proposals.

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Programme Area Distribution (1/3)

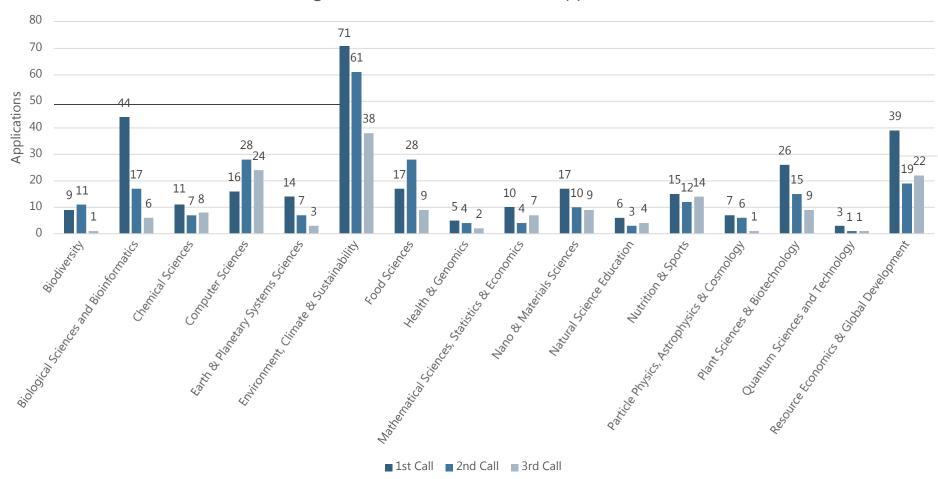
Applications by Programme Area



- Biodiversity
- Biological Sciences and Bioinformatics
- Chemical Sciences
- Computer Sciences
- Earth & Planetary Systems Sciences
- Environment, Climate & Sustainability
- Food Sciences
- Health & Genomics
- Mathematical Sciences, Statistics & Economics
- Nano & Materials Sciences
- Natural Science Education
- Nutrition & Sports
- Particle Physics, Astrophysics & Cosmology
- Plant Sciences & Biotechnology
- Quantum Sciences and Technology
- Resource Economics & Global Development
- Blank

Programme Area Distribution (2/3)

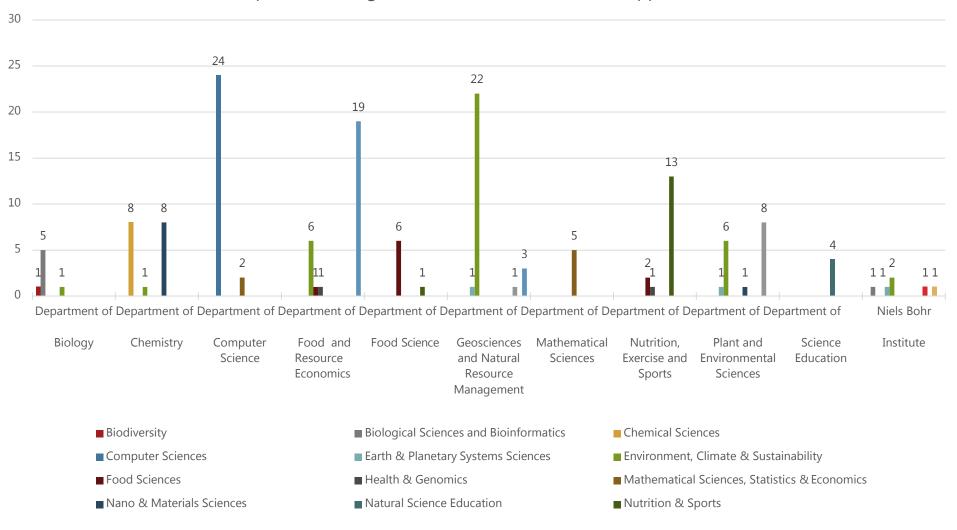
Programme Area Distribution of Applications

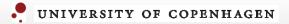


^{*}Blank entries are not portrayed in the figure. As part of the 1st, 2nd, and 3rd calls for proposals, 781, 192, and 100 applications (respectively) did not contain any information about programme area.

Programme Area Distribution (3/3)

Department/Programme Area Combinations of Applications





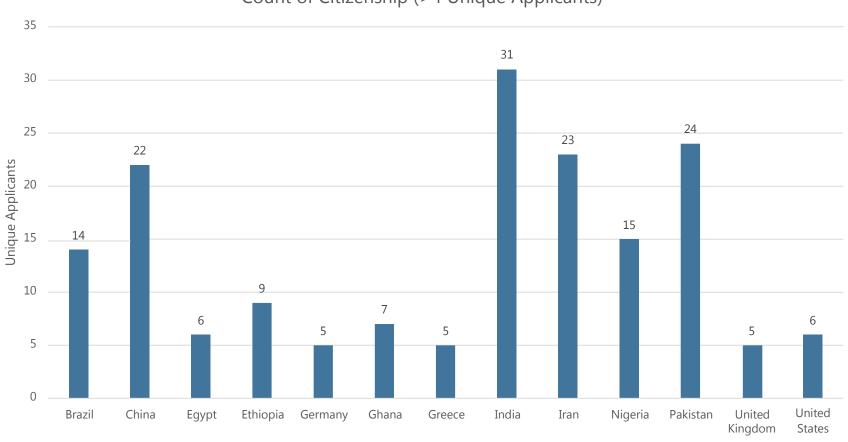
- Particle Physics, Astrophysics & Cosmology
- Plant Sciences & Biotechnology

Quantum Sciences and Technology

■ Resource Economics & Global Development

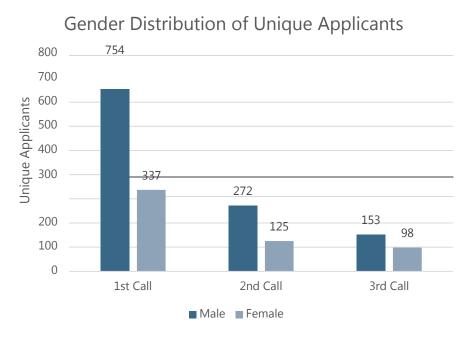
Citizenship of Unique Applicants



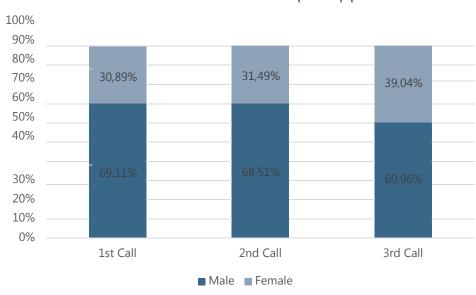




Gender Distribution of Unique Applicants

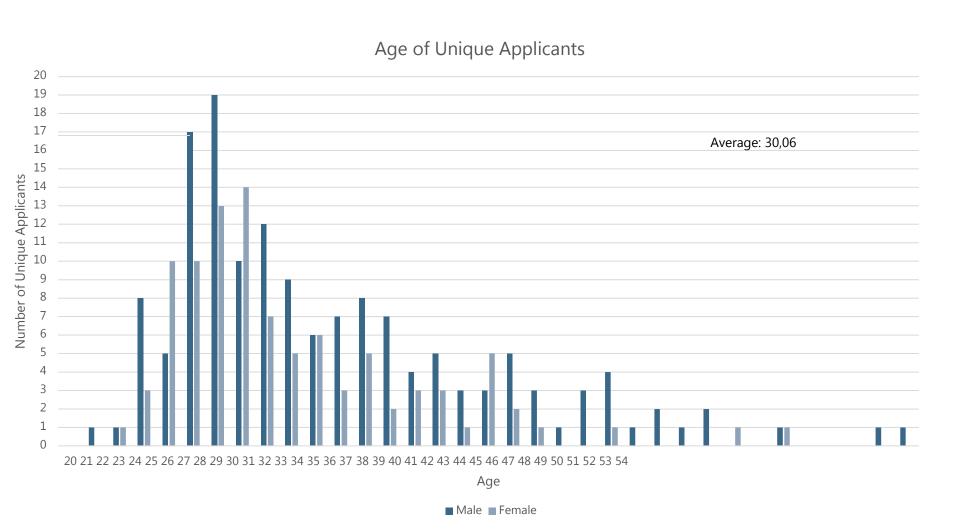


Gender Distribution of Unique Applicants



^{*}One applicant did not state gender as in male/female.

Age Distribution of Unique Applicants



^{*}Four applicants did not enter their date of birth.