

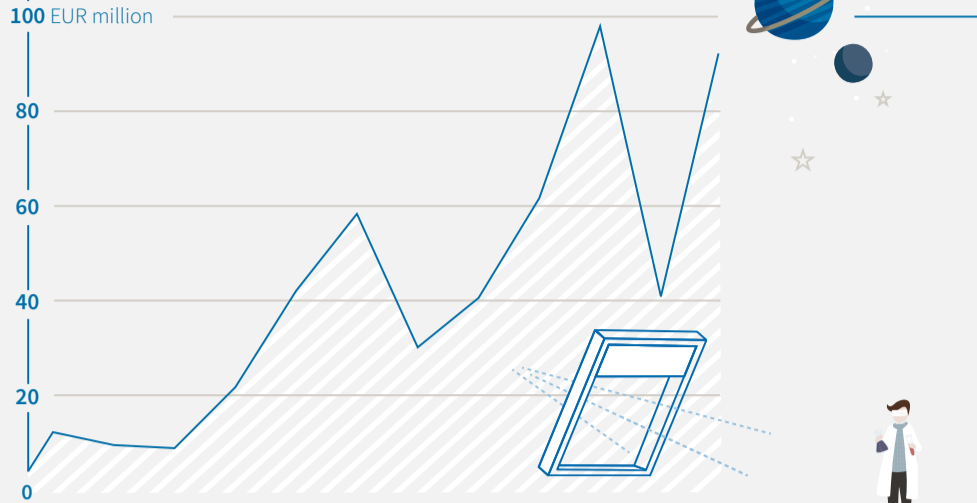
Research support

VILLUM FONDEN supports research within the technical and natural sciences



Focus on **talent** and **great ideas**

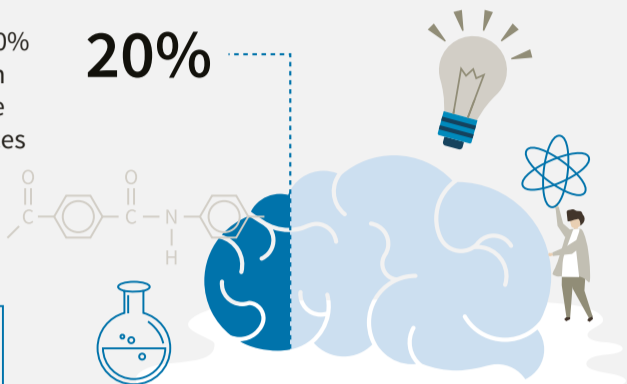
TREND SINCE 2007



VILLUM FONDEN supports 20% of Danish research funded in open competition within the technical and natural sciences

20%

Source: Statistics Denmark, 2017



Talents

291
ACTIVE GRANTEES



19%
WOMEN



81%
MEN

VILLUM FONDEN attracts talents from all over the world



37%
ARE INTERNATIONAL



30
DIFFERENT NATIONALITIES

RESEARCH INSTITUTIONS

60 Aarhus University

8 Aalborg University

24 University of Southern Denmark

5 Roskilde University

116 University of Copenhagen

72 Technical University of Denmark

2 IT University of Copenhagen

4 GEUS

291
ACTIVE GRANTEES

Source: VILLUM FONDEN's administration platform, Salesforce, 2018

DISCIPLINES

10% IT and mathematics

50% Chemistry and physics

40% Biology and geoscience

291
ACTIVE GRANTEES

Source: VILLUM FONDEN's administration platform, Salesforce, 2018

QUALITY ASSURANCE

VILLUM FONDEN assesses applications based on accepted international standards



MORE THAN 1,400 peer reviews a year



AROUND 60 interviews with applicants a year



30 OUTSTANDING RESEARCHERS guarantee a high level of quality in the foundation's committees



21 ARE INTERNATIONAL RESEARCHERS from research institutions outside Denmark

Source: VILLUM FONDEN

Impact

Grantees have many engagements

MORE THAN 1,300 publications a year



780 outreach activities annually

230 keynotes at international conferences



Source: Reports from grantees into Researchfish, based on activities performed in 2018

19

of the most cited researchers worldwide are funded by VILLUM FONDEN



Source: Clarivate Analytics, 2018

Around DKK 500m a year to research within the technical and natural sciences

Half of this covers salary for about 500 PhD students and postdocs. They transfer knowledge from science to society

