BRIEF OVERVIEW OF NFA

NFA is a public sector research institution under the Danish Ministry of Employment and the largest institution in the field of occupational health and safety research in Denmark.

Our research is multidisciplinary and our cover physical and psychological working environments, chemistry and microbiology, safety and accidents and working environment economics.

In 2022, NFA had 125 employees of which 100 were research personnel. Our turnover amounted to EUR 18.2 million.

NFA is managed by a board with representatives from the social partners, research institutions and NFA's employees.

NFA in 2022

Scan and watch video with NFA's chairman of the board Stina Vrang Elias



WE PRODUCE RELEVANT WORLD-CLASS RESEARCH

WE GENERATE RELEVANT RESEARCH

90% of NFA's

carried out in

partnerships

with other

research

institutions.

research is

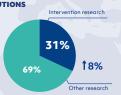
scientific articles published in peer-reviewed international journals.

WE HAVE INTERNATIONAL PARTNERSHIPS

MORE RESEARCH INTO SOLUTIONS

31% of our research in 2022 was intervention research, i.e. research that involves developing and testing programs to improve the working environment.

58%



OUR ARTICLES ARE FREQUENTLY CITED

During the past five years, there

researchers among the authors.

has been 10,912 citations of

scientific articles with NFA

WORKING ENVIRONMENT

35 economists from around the world discussed analyses and methods at NFA's first conference about working environment economics. The goal is to generate research that clearly shows the economic effects of working environment interventions.

GROWING SCIENTIFIC IMPACT

89 t 2%

In 2022, NFA researchers published 89 scientific articles in top journals relevant to NFA's research areas. An additional 60 articles were published in journals that are among the top 25% in terms of citations in their field.

Top journals in 2022:

Physical working environment: Age and Ageing, IF 12,8



Psychological working environment:

British Journal of Psychiatry, IF 10.7



Chemistry and microbiology: The Lancet Oncology, IF 54,4

Safety and accidents: Safety Science, IF 6,4



Working environment economics: Scandinavian Journal of Work Environment & Health, IF 5,5.

↑↓The arrows represent either an increase or decrease since 2021.



SOCIETAL IMPACT

OUR KNOWLEDGE HAS BEEN WIDELY DISSEMINATED

2021

3.631 174%

2.358 †207%

12.136 137%

SOCIAL MEDIA

2022

1.466.292 † 114%

2.174.291 paid views i 2022

(We have not calculated paid views for 2021 and cannot therefore show the percentage increase)

NEWSLETTER

4.402 t11%

subscribers

NFA.DK

393.841 112%

page views 118.651 110%

unique visitors

LECTURES

247 †51% lectures

21.321 †41%

participants

PRINT MEDIA

370 t66% expert statements and interviews from NFA

1.053 † 26% references to NFA

OUR RESEARCH IS USED BY



politicians and the social partners who use the research for decision-making (laws and regulations).



professionals and workplaces that use the research to improve the working environment.

WHAT DO THE KEY STAKEHOLDERS SAY?

A growing number of our key stakeholders know us and use our knowledge.













Financial gains from less sickness absence in nurseries

Recommendations for supermarkets



Political agreements and committees