



EMERGING INVESTIGATOR 2022

PLANT SCIENCE, AGRICULTURE AND FOOD

BIOTECHNOLOGY

Nordic countries

Information and guidelines for applicants

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Information about the call

Grant capital:
DKK 30 million

Award amount:
Up to DKK 10 million per grant

Application form opens:
4 November 2021

Application deadline:
11 January 2022 at 2 pm

Interview:
31 March 2022 (upon invitation)

Applicant notification:
April 2022

Earliest start date:
1 May 2022

Latest start date:
1 April 2023

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Committee on Plant Science, Agriculture and Food Biotechnology

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1 EMERGING INVESTIGATOR 2022

PLANT SCIENCE, AGRICULTURE¹ AND FOOD BIOTECHNOLOGY

These guidelines are intended to assist you in the application process when applying for a grant from the Novo Nordisk Foundation (NNF). It is important that you carefully read these guidelines before initiating the application process, as the guidelines contain the complete call text as well as instructions regarding the completion of the application.

- **Section 1** describes the overall frame and conditions of the call, eligibility criteria and evaluation process.
- **Section 2** provides technical guidance for how to access and navigate in the application and grant management system NORMA.
- **Section 3** gives essential information regarding the application content, structure and budget.

NNF will treat all applicant and application information confidentially. Read more about how NNF processes personal data under 'privacy & security' in the online application system, NORMA.

Furthermore, please read 'General Terms and Conditions' for grants from NNF that all Grant Recipients must comply with: <http://www.novonordiskfonden.dk/en/content/conditions-grants>

Please, also go to '[Applying for a grant](#)' at the NNF website [Grants in Open Competition](#) to learn more about the NNF application and granting process.

1.1 PURPOSE

With this call for applications, the NNF seeks to support upcoming and highly promising research leaders within plant science, agriculture¹ and food biotechnology in the Nordic countries. The intention of the Emerging Investigator grant is to enable excellent scientists to establish their own research group or to further strengthen their recently started group.

The Research Leader Programme

To support the best and most talented research leaders at all career stages, from senior postdocs wanting to start their own independent research group to established senior principal investigators, the NNF offers three different grants under the Research Leader Programme: Emerging, Ascending and Distinguished Investigators.

Please note that only the Emerging and Ascending Investigator grants are open within Plant Science, Agriculture and Food Biotechnology.

¹ Agriculture is here defined as terrestrial farming and cultivation of plants, including forestry.

The Emerging Investigator profile

The Emerging Investigator grant is for talented researchers typically at the senior postdoc or assistant professor level. The grant is intended for researchers who have matured to a point where they are ready to start their own independent research group, or existing group leaders in the early phase of starting their group. See further details under the section 'Eligibility'.

1.2 AREAS OF SUPPORT

The proposed research must address major challenges within plant-, agricultural and food science related to sustainable agriculture and food production. The research should be fundamental in character but have a strategic outlook to provide solutions that promote productivity and sustainability at a large scale. The proposed research must involve a clear element of biotechnology (see box below). One or more of the following topics should preferably be included in the research:

- Plants with increased productivity, resiliency, nutritional content and/or resource-use efficiency.
- Development of plants for food, fibre, fuels, materials, chemicals, and carbon storage.
- Biological approaches to reduce greenhouse gas emissions from agriculture.
- Biological approaches supporting productivity and resiliency of agricultural production.
- Fundamental research within sustainable foods and food processing.
- Functionality and the associated structures of food components.
- Data science promoting research within plant science, agriculture, and food biotechnology.

The program will not support:

- Research focusing on livestock, livestock commodities and feed.
- Research with a main component within nutritional uptake and metabolic effects of specific foods.

Projects with a focus on pharmaceuticals and therapeutics should submit their application to the Novo Nordisk Foundation Committee on Bioscience and Basic Biomedicine.



IMPORTANT! For the biotechnology requirement, the OECD short definition of biotechnology will be used as a reference for assessments. The OECD single definition of biotechnology is: the application of science and technology to living organisms, as well as parts, products and models thereof, to alter living or non-living materials for the production of knowledge, goods and services.

Essentially, any chemical or physical modification of a biological entity or product is considered biotechnology within this call.

1.3 ELIGIBILITY

The following criteria apply to the Emerging Investigator grants.

Career stage

The applicant must at the time of application be at the level of senior postdoc, senior researcher, assistant professor, or newly employed associate professor (or any level equivalent to one of these positions). Ideally, applicants should have 4-8 years of research experience after having received their PhD degree (leave of absence not included).

Applicants should have a strong track record within their field of research relative to their career stage, which will typically include primary or senior authorships on high-impact research publications, contributions to key conferences in the field, important technology developments etc.

Applicants who are already established independent group leaders with more than two years of group leader experience are only exceptionally considered 'Emerging Investigators'. Instead, they would typically fit into the 'Ascending Investigator' category.

Applicants who, at the time of application, have already secured a 'starting grant' with similar scope (e.g. Villum Young Investigator, DFF – Sapere Aude, ERC starting grant, etc.) are only considered eligible if they in the application can argue how management of two large and clearly non-overlapping projects is feasible.

Importantly, applicants should have a clear goal and strong motivation for starting their own independent research group, or further strengthening their newly started research group.

Place of employment and institutional anchoring

Researchers from across the world with the academic potential to establish an independent research program at a university or other non-profit research institution in Denmark, Finland, Iceland, Norway or Sweden are eligible to apply for the Emerging Investigator grant. This host institution administrates the grant.

During the grant period, the grant recipient and the associated group members must be employed at the administrating host institution.

A hosting letter signed by the head of department/institute must be provided. The letter should confirm that the host institution will provide the required infrastructure, laboratory and office facilities, as well as administration of the grant.

The grant cannot be used to cover teaching substitutes. Grant recipients must contribute to the teaching environment at the host institution in the ways, and at the levels, that are required or expected for the grant recipient's position there.

Important restrictions

Important restrictions regarding NNF grants and proposals:

- Applicants may submit only one application per call.
- The present call is for the grant type 'Investigator' that includes Emerging Investigator, Ascending Investigator, Distinguished Investigator, the NERD programme, NNF Young Investigator, NNF Laurate Research grants and the annually reoccurring Data Science Investigator calls under the Foundation's Data Science Initiative, running in 2020-2022. If an applicant submits more than one application to these calls within the same year, only the first application submitted will be evaluated, while the subsequent applications will receive administrative rejections. After having received notification on the funding

decision, the applicant may submit a new application for a Novo Nordisk Foundation “Investigator”.

- It is not possible to hold more than one active Investigator grant. Applicants with an active Investigator grant can only apply for a new Investigator grant in the final year of the project, however, the grant periods cannot overlap.

1.4 FUNDING

A total of up to DKK 30 million is available for grants up to DKK 10 million over a 5-year grant period.

Applicants may apply for funding for the following types of expenses when directly related to the project:

- **Salary** for the applicant for all or part of the project period in case the applicant is not tenured or guaranteed her or his own salary.
- **Salary for employees**, e.g. PhD students, postdoc and/or for research or technical assistance. Salary for employees can only be applied for if they are employed at a lower job structure/salary level than the applicant.
- **PhD tuition fee** up to DKK 80.000 per student per budget year (must be included separately).
- **Operating expenses** such as lab consumables, chemicals and reagents, computing resources or software, sequencing/omics-analyses and other chemical analysis directly associated with the project.
- **Equipment** required for the project. The costs may not exceed 20% of the total budget.
- **Conferences participation** up to DKK 50.000 per budget year.
- **Travel** expenses directly related to the project, for example, to perform experiments or analysis in another lab for a limited period. Up to DKK 30.000 per budget year.
- **Publication costs** of results originating from the research project, up to DKK 25.000 per year.
- **Bench fee** can be included in the budget for support of individual researchers to cover expenses needed to conduct the proposed research. Bench fee is calculated per academic employee actively working on the project and may only be used for expenses that are related to the research project and which cannot be included within another individual budget category. The budget must specify the expenses covered by the bench fee, which may include:
 - Common or shared laboratory expenses and consumables
 - Laboratory utilities (electricity, gas, water)
 - Maintenance of essential equipment
 - Service contracts
 - Technical and IT support

Note, that bench fee cannot cover rent, administrative support, representation, social contributions etc.

To include a bench fee in the budget, the fee must be a part of the general expense policy of the administrating institution, and it must apply for all employees independently of funding source. Documentation that the administrating institution has a general bench fee policy should be included in the Hosting Letter from the administrating institution enclosed as link or appendix. An unspecified bench fee

without documentation will not be accepted. Maximum DKK 8.000 per month per FTE working on the project.

- **Administrative support** may account for a maximum of 5% of the total budget and must be included therein:
 - can cover expenses such as for accounting, payment of salaries, purchasing, hiring, as well as auditing and financial reporting on the project
 - cannot cover administrative expenses that are not directly related to the project
 - is not automatically included in the grant, and must be stated/applied for in the application budget, but should not be specified in detail

NNF will not award funding for:

- Commercial activities.
- Overhead.
- Double funding of projects:
 - If the applicant has received funding for parts of the project from other sources, in part or in full, this must be accounted for in the budget, as no budgetary overlaps are allowed.
 - If an identical or overlapping project proposal has been submitted to other funding institutions than the NNF, it must be noted under 'supplementary information'.
 - If the applicant, after submission of the NNF application, receives funding for the project or parts of the applied project from others, NNF must be contacted as soon as possible



The grant may not be used to cover commercial activities or 'overhead' (i.e. rent, electricity, water, maintenance, office space, access to scientific literature etc.)

1.5 LANGUAGE

The application and any additional uploads must be written in English.

1.6 APPLICATION PROCESS

The application must be completed and submitted using NNF's online application and grant management system, NORMA, which can be accessed from:

<https://norma.novonordiskfonden.dk>

Further information on how to access and navigate in NORMA can be found in chapter 2.

Applicants must be prepared to participate in an interview with the Committee on 31 March 2022 at the Foundation in Hellerup, Denmark. Applicants invited for interview will be notified by primo March 2022.



When all applications have been assessed, applicants will be notified about whether or not they have been awarded a grant. The notification e-mail will be sent from noreply@norma.novonordiskfonden.dk to the e-mail address entered on initial registration.



NNF does not provide feedback in case an application is not selected for funding.

1.7 ASSESSMENT CRITERIA

NNF's Committee on Plant Science, Agriculture and Food Biotechnology will primarily assess the applications based on the following criteria:

Primary assessment criteria:

- Novelty and originality of the research idea.
- Potential impact on the research areas mentioned in Section 1.2.
- Feasibility of the proposed research.
- Independence and research leadership potential of the applicant.
- Mobility and international experience, as well as engagement in the research community.

Emerging Investigator grants are individual grants awarded to excellent junior researchers with original and ambitious projects, to help them start their own independent research group. Hence, independence and research leadership potential of the applicant constitutes important assessment criteria. As such, both 'Project' and 'Person' will be considered in the assessment.

The following elements will not be given weight:

- The current funding situation of the applicant will not affect the evaluation of the proposal per se. However, the level of commitment of the candidate to the project can be taken into consideration by the committee, for instance, if the applicant has existing major obligations or large grants.
- Whether the applicant applies for funding for his/her own salary, or has own salary covered by host institution or other funding, will be irrelevant for the evaluation.

The applicant, as the principal investigator of the proposed project, should during the project act independently from more senior researchers at the host institution where the project and the applicant is based. If the project involves collaboration with other groups or independent

investigators, the applicant must clearly demonstrate ownership of the project. The nature of collaboration, including roles and responsibilities, should be well described in the application.

Other grants from NNF

If you have an active grant from NNF, this may be taken into consideration in the evaluation of your application for a new grant. In general, it is recommended that the Grant Recipient has delivered results on the active grant(s) before submission of a new application to NNF. If you apply, while having an active grant from NNF, you must describe how the project you propose in this application is different from and/or coherent with the project(s) already funded and briefly describe the progress of the already funded project(s).

2 THE APPLICATION AND GRANT MANAGEMENT SYSTEM – NORMA

Sections 2 and 3 provide guidance on completing and submitting an application through NNF's online application and grant management system NORMA. Section 2 contains general technical information, while section 3 contains information specific to the individual call. All the fields of the application form must be completed in accordance with these guidelines and the instructions in NORMA.

2.1 USER REGISTRATION

NORMA can be accessed through links on NNF's website or directly at:

<https://norma.novonordiskfonden.dk>

Before you begin, please read the instructions on the login page.

If you do not have a user profile in NORMA, you can register by clicking on REGISTER AS APPLICANT. You will be asked to fill in a contact form, which will appear in a new window. The main applicant should only have one user profile. Use your work e-mail address for registration. After the registration, you will receive an e-mail with your user name and password. You can now log in to NORMA. When you log in for the first time, you will be asked to change your password.

Applicants who have previously applied for a grant from NNF or have an active grant may already have a user profile in NORMA. If you are in doubt, an existing user profile can be retrieved by clicking FORGOT PASSWORD and entering an e-mail address. If you have a user profile in the system, you will receive an e-mail with login information and a new password within 5–10 minutes.

A registered user who submits an application is legally responsible for the truthfulness of the content of the application.

If you experience technical problems, please contact NORMA Support: norma-support@novo.dk.



An applicant cannot change the e-mail address provided at registration. Please contact NORMA Support if you need to change your e-mail address.

2.2 CREATING AN APPLICATION

To initiate a new application, you first need to identify the call and grant you wish to apply for. From the Applicant portal in NORMA, scroll down to the OPEN CALLS section, where all currently available calls are visible. Use the search filters at the top of the section to filter by e.g. overall funding area or geography.

Initiate an application by clicking the blue APPLY NOW button. Your draft application is then created and will remain a draft version until you actively submit the application.

You can create and subsequently edit a draft version of the application until the deadline. A draft application can be saved by clicking SAVE DRAFT and may be cancelled at any time up to the deadline by clicking the button CANCEL APPLICATION. An application is not submitted to NNF until an applicant has clicked SUBMIT.

The application comprises tabbed sheets that need to be completed but not necessarily in chronological order. Fields marked with a red star (*) are obligatory to fill in.

You can review the application at any time by clicking OPEN under MY APPLICATIONS on the Applicant Portal in NORMA. The whole application, including any currently entered data, can be downloaded as a PDF file by clicking on APPLICATION PDF. Make sure the PDF is readable and formatted appropriately before submitting your application.

2.3 TEXT AND ILLUSTRATIONS

FILLING IN THE FIELDS

For all applications, the individual fields must be completed in accordance with these guidelines and the instructions supplied in NORMA.



To prevent loss of data, it is essential to press SAVE DRAFT before you leave NORMA or navigate in the system.

APPLICATION TEXTS

Text from Word, for example, can be copied and pasted into most text fields of the application. It is, however, important to check that formatting, special letters and symbols have not been converted or lost in the text fields after copying and pasting. If the formatting looks wrong in NORMA and in the PDF, you can try to change all text to “Normal” under the tab FORMAT.

The available functions for formatting text are at the top of the text fields. Some shorter text fields do not have the option to format.



For readability purposes, standard fonts, font size 11-12, and line spacing between 1.0 and 1.5 must be used.

ILLUSTRATIONS

Illustrations with figures, charts, tables, images etc. related to the project description can be uploaded under PROPOSAL (a maximum of four illustrations are allowed). Include the illustration number and a legend or caption for each illustration file when uploading. The illustrations will be integrated in the final application PDF.

The following file formats for illustrations are accepted in the system: JPG, JPEG, PNG and BMP. The maximum accepted size for each illustration is 1050*1650 pixels.

2.4 SUBMITTING THE APPLICATION

The application in its entirety must be submitted electronically via the application system by clicking SUBMIT. It is not possible to submit an application or any part of it by standard mail or e-mail. Any material submitted outside the application system will not be included in the evaluation and will not be returned.

All applicants must read and accept NNF's Standards for Good Research Practice before submitting the application. A link can be found under "Policies" in the top right corner of the window. Further, the applicant must declare that the information provided in the application is true and accurate.

An application cannot be submitted unless all the required fields have been completed. Fields in the application that are incorrectly completed or incomplete will be listed in a box at the top of the screen. Clicking on each individual line marked in red takes you directly to the incomplete field. The box will disappear when you select SAVE DRAFT. This allows you to continue with the application and submission.



A list of any incorrect or incomplete entries will be autogenerated when you click SUBMIT. Amending incorrect or incomplete entries can be time-consuming, so we recommend submitting applications well before the deadline.

If you wish to modify a submitted application before the deadline, it is possible to reopen the application. Be aware that the application must be resubmitted before the deadline. Applications cannot be modified after the submission deadline.

Once the application has been submitted, a confirmation of receipt will be sent to the e-mail address used for logging into the system. If you do not receive a confirmation of receipt (please

check your spam folder), you should contact NNF as soon as possible using the contact details on page 3.

If you wish to withdraw a submitted application after the deadline, you must contact NNF via e-mail, using the contact information on page 3.



Please remember to check that the PDF version of the application is legible and contains all entered information and uploads before submitting the application.

3 APPLICATION CONTENT

This section provides guidelines on the content required in the sections of the online application form for this call, as well as essential information regarding the project description, structure and budget.

3.1 APPLICANT

The applicant tab contains various sections with information about the main applicant:

- Personal information.
- Educational information.
- Current institution.
- Experience.
- Previous and Current Grants from NNF.

APPLICANT INFORMATION

CV (4,000 characters, including spaces)

- Education.
- Employment history.
- Research funding.
- A short bibliographic overview summarizing total number of peer-reviewed publications, number of first authorships and corresponding or senior authorships, number of citations, development in citations per year and h-index.
- International experience also including shorter research stays.
- Substantial findings and contributions to science, society, technology, and innovation (incl. patents).
- Other relevant information, e.g. contribution to teaching, science outreach.

Publications (5,000 characters, including spaces)

Applicants should include a link to an updated profile with a full publication list, e.g. Google Scholar, ORCID, Web of Science or Scopus. Below that, list the 10 most relevant publications for evaluating your merits. Please include all authors (or number of authors on publications with

more than 10 authors) and highlight your own name. Please also provide the 5-year impact factor for the individual journals.

Summary of own research (2,000 characters, including spaces)

Please provide a summary of your research achievements and describe how you expect your research will contribute to solve major challenges within plant-, agricultural- and food science associated with developing sustainable agriculture and food production.

Supplementary information (2,000 characters, including spaces)

This field can be used to provide additional information that is important for the committee's evaluation of your application, e.g. leave of absences, employment situation, possible considerations regarding your fit with the 'investigator' profile, teaching obligations, other project obligations.

PREVIOUS AND CURRENT GRANTS FROM NNF

If you have previously submitted other applications in the same calendar year, summarize how these applications are related to the current application.

If you have received any grants from NNF as an applicant or a co-applicant within the past five years, you must provide the application number, project title, grant period (in years), grant amount and the percentage share of the grant (100% if there is no co-applicant). Briefly summarize how any of the grants are related to the current application.

3.2 INSTITUTION

Please provide information about the institution where the grant will be administrated. This institution is where you will be employed during the grant period and the institution which will be responsible for budgeting, accounting and staff supported by the grant.



Registering a new administrating institution in NORMA can take up two working days. The application can be edited but cannot be submitted before this information is registered. We therefore recommend that you register an administrating institution in good time.

3.3 PROPOSAL

Describe the project using the following fields on the PROPOSAL tab:

PROJECT TITLE

Please provide a short title for the project (maximum 150 characters, including spaces).

BRIEF PROJECT DESCRIPTION

Please provide a brief stand-alone summary of the project describing its purpose, target group and activities, including the major challenge and knowledge gaps being addressed, overall purpose and expected outcomes (maximum 2,000 characters, including spaces).

PROJECT DESCRIPTION

The applicant is free to choose any preferred structure for the project description. The following elements should be included:

- Major challenge being addressed and strategic outlook. How does the proposed research help to provide solutions enabling sustainable agriculture and/or food production?
- Critical knowledge gaps and identification of important research questions.
- Specific aims, testable hypotheses, and success criteria.
- Scientific background covering state-of-the art most relevant to the project.
- Experimental plan including methods and technologies to be utilized and/or developed.
- Alternative approaches, risk assessment and contingency plans.
- Discussion of experimental outcomes and potential impact.
- Motivation for becoming a research group leader.

(maximum 30,000 characters, including spaces)

Abbreviations should be defined at the first use, and preferably a list of abbreviations should be included in the project description.

ILLUSTRATION UPLOADS

A maximum of four illustrations of 50 MB each can be uploaded here to support the evaluation of the proposal (images, figures, tables etc.) Accepted formats are .jpg, .png, .gif, .bmp. See Section 2.3 for more details. **Do not upload your CV (see Section 3.1), Hosting letter or Letter of confirmation here (see Section 3.5).**

LITERATURE REFERENCES

Please provide the reference information for the literature cited in the project description (maximum 4,000 characters, including spaces).

LAY PROJECT DESCRIPTION

Please provide a brief summary for non-experts in lay language. If the application is awarded a grant, the text may be used for publication (maximum 1,000 characters, including spaces).



Please note that the application should address all the assessment criteria listed in subsection 1.7.

3.4 BUDGET

The budget only comprises the information entered in the BUDGET tab. Additional budget information attached under APPENDICES or added under other tabs than BUDGET will not be considered.

GRANT PERIOD

Before you can fill in the budget template, start by entering GRANT PERIOD START DATE and GRANT PERIOD END DATE under the BUDGET tab and press SAVE DRAFT. NORMA then

generates a grant period in whole years, which is reflected in the budget template. The grant period is the duration of NNF's grant for the project.

The budget must be entered in calendar years according to the following instruction.

Complete the budget as follows:

- Click on the blue OPEN/EDIT icon to open a budget in a pop-up window.
- Click the + key to add budget rows.
- Select one of the budget headings, enter an amount under VALUE (DKK) and specify what the amount is for under DESCRIPTION.
- All amounts must be stated in Danish kroner (DKK) without decimal points, commas or spaces. NORMA automatically inserts the thousands separator.
- In the first budget year, the costs are shown from the project start until 31 December. The first budget year can cover a period of 15 months if the project's start date falls within one of the last three months (October, November or December) of a calendar year. This ensures that the next budget year follows the calendar year.
- In the subsequent budget years, the costs are shown from 1 January to 31 December.
- The last budget year can cover a period of 15 months if the project's end date falls within one of the first three months (January, February or March) of a calendar year.
- Save and close the budget spreadsheet by clicking SAVE and CLOSE (in that order) and then return to the BUDGET tab.

Important: If you make any changes to the grant period after filling out the budget, you must clear the budget table before making the change to the grant period.

Any comments about the budget can be entered in the SUPPLEMENTARY INFORMATION field. The number of months covered by the budget in individual budget years should be specified here if they differ from 12 months.

Funding, both received and applied for, from the applicant's own organisation and from other sources should be entered under ADDITIONAL CONTRIBUTIONS FOR THE PROJECT. The amount entered should be the total sum for the entire grant period. The NNF does not allow double funding and there can be no budgetary overlaps between projects. The INFORMATION FOR ADDITIONAL CONTRIBUTIONS field must clearly describe what the additional contributions cover and how the project proposed in this application is different from the project already funded or applied for from other parties than NNF. If the applicant, after submitting the application, receives funding for the project or parts of the applied project from others, the NNF must be contacted as soon as possible.

The way in which the budget is set up influences any later financial reporting to NNF. Please note that the financial accounts must have the same headings as the budget posts in the application.



Applicants may only apply for the types of expenses listed in subsection 1.4.

3.5 APPENDICES

Only the following **mandatory upload** will be considered in the assessment:

- A hosting letter signed by the head of department/institute must be provided. The letter should confirm that the host institution will provide the required infrastructure, laboratory, and office facilities, as well as administration of the grant. If relevant, the general bench fee policy of the institution should be included.

All uploads must be in PDF format. NORMA automatically places these uploads at the end of the application. Please respect the page limitation and the upload requirements stated in the call. Uploads in excess of these limits may not be considered for evaluation.

October 2021

The Novo Nordisk Foundation

The Novo Nordisk Foundation is an independent Danish Foundation with corporate interests. The objective of the Novo Nordisk Foundation is twofold: To provide a stable basis for the commercial and research activities conducted by the companies within the Novo Group and to support scientific and humanitarian purposes.

The vision of the Novo Nordisk Foundation is to contribute significantly to research and development that improves the lives of people and the sustainability of society.