

Nature Masterclasses On-demand



nature
masterclasses

Agenda

1	Introduction to Nature Masterclasses Training Portfolio
2	Nature Masterclasses On-demand Training Platform
3	How to Access the Courses
4	Courses
5	Platform Demonstration
6	Q&A

1

**Nature Masterclasses
Training Portfolio**

Nature Masterclasses Training Portfolio

What we offer:

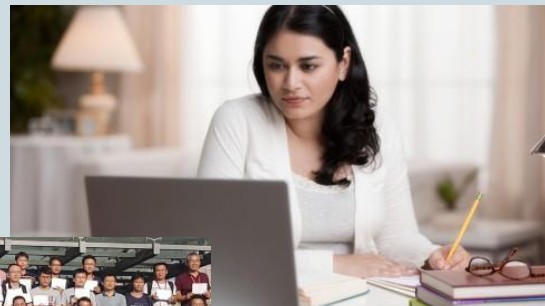
On-demand online courses

Self-paced learning in convenient bite-sized units, with videos and engaging learning activities

Live workshops

Group learning events including hands-on advice and personalised feedback in real-time

Led by Nature Portfolio Editors
Led by our Expert Trainers



nature masterclasses



2

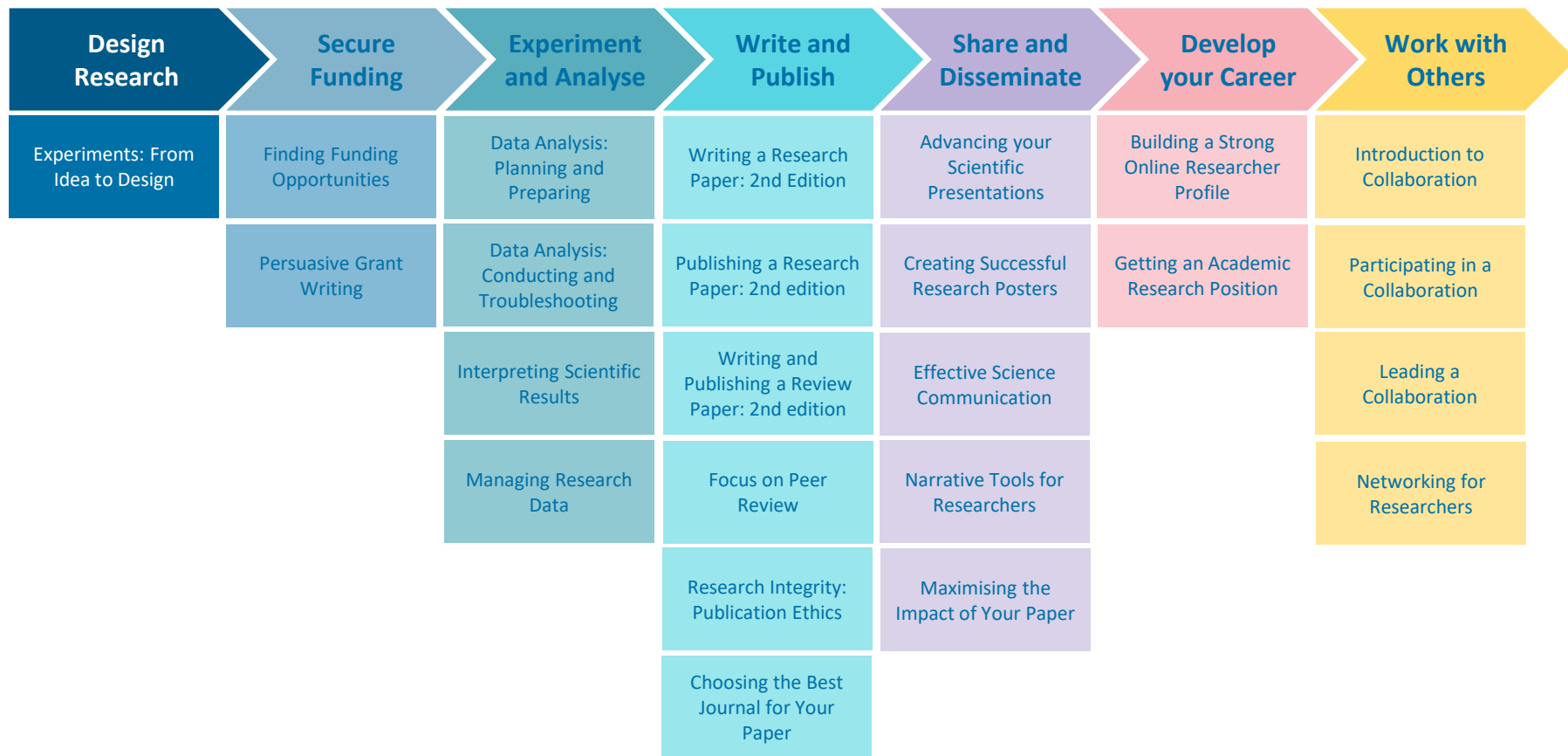
**Nature Masterclasses
On-demand**

Driven by data and tailored to researchers' specific needs

We carefully select our topics to address the key challenges researchers face all stages of their careers. Did you know that...?



Full Catalogue of Courses



Key Benefits of Nature Masterclasses On-demand?



Choose your course

All

Design research

Secure funding

Experiment and analyse

Write and publish

Share and disseminate

Develop your career

Work with others

Key Benefits of Nature Masterclasses On-demand?



Expert training

Over **100** experts have participated in our on-demand courses since 2015. Here are some of them:



Magdalena Skipper
Editor in Chief,
Nature



Kizzmekia S. Corbett-Helaire
Associate Professor,
Harvard T.H Chan
School of Medicine



Davide Esposito
Chief Editor,
Nature Catalysis



Bhramar Mukherjee
Senior Associate
Dean of Public
Health Data, Yale
School of Public
Health



Nick Enfield
Professor of
Linguistics,
University of
Sydney



Alok Jha
Science and
Technology Editor,
The Economist

Key Benefits of Nature Masterclasses On-demand?



Flexible training

Maximising the Impact of Your Paper

Home > On-demand Courses > Share & disseminate

Maximising the Impact of Your Paper

- For researchers in the natural sciences seeking to **promote and track the impact of their papers**
- With insights from **8 researchers and experts** in promoting papers and measuring impact
- 1.5 hours of learning
5-15-minute lessons
8-lesson course with certificate

About this course

Publishing your research is a critical milestone, but it's only the beginning of your paper's journey. There are essential steps you can take to promote and share your research with the world and ensure maximal exposure.

In this course, you will learn about the different types of impact that your published research can have, and we will explore strategies for promoting your paper and tracking its impact.

Your progress

3 of 9 modules completed

Resume

3

How to Access the Courses

How does your subscription work?

Nature Masterclasses On-demand gives you full access to all existing online courses and instant access to new courses

We currently have 24 courses with over 100 hours of learning

Researchers can select the courses and modules they are interested in and for the right stage in their career



How does your subscription work?

Please ensure that you register on the Nature Masterclasses On-demand website with your **institutional email address:**

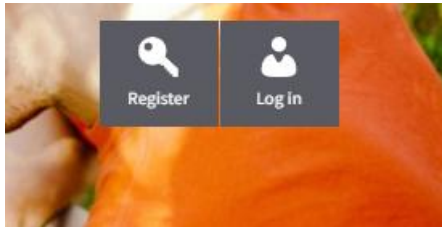
@afbini.gov.uk



Registering for the first time

Visit: <https://masterclasses.nature.com>

Select **Register**



Menu naturemasterclasses Register Log In

Professional development training for researchers – via online courses and workshops

Request a quote

Grow your research skills, confidence and career

Learn from renowned international experts including Nature Portfolio journal Editors

Find training to support you across the research lifecycle

How to register?

Already registered? [Login here](#)


By clicking 'register' below, I agree that *Nature Masterclasses* (Springer Nature Ltd) can use my information to communicate with me about the online training courses I undertake. Personal information will be processed in line with the Springer Nature Ltd [privacy policy](#).

* I accept the Terms and Conditions and confirm that I have read the Privacy Policy

[Privacy Policy](#) | [Terms and Conditions](#)

Sign up for Nature Masterclasses Researcher News

Sign up for these occasional emails containing useful content and/or information about tools for researchers from Springer Nature.

I'm not a robot 

We collect and use your personal data to facilitate your request. We won't contact you for anything unrelated to this request. Further information can be found in our [Privacy Policy Page](#) (see the link in the footer of this page).

After clicking register,

- 1) you will be led to a **log in page of your organization**. Enter your institutional credentials to authorize yourself for course access.
- 2) please **check your inbox for an email** to confirm your registration.

After clicking 'register', please **check your inbox for an email** to confirm your registration. The email sender is 'onlineservice@springernature.com'.

Need support?

If you need support with the registration process and know the access type your institution has subscribed to, please find our user guides [here](#). For further assistance, contact [our Support Team](#).

Please type only in English and Latin characters as this form is unable to accept other character types.

Registration

Please type only in English and Latin characters as this form is unable to accept other character types.

* denotes mandatory fields

* Your institution

* Create a password

* Confirm password

* email address

Your organizational email address is required to get full courses access.

* First name

* Last name

Registration

Please type only in English and Latin characters as this form is unable to accept other character types.

* denotes mandatory fields

* Your institution

 Institution not listed
 Agri-Food and Biosciences Institute

* email address

* First name

* Last name

How to register?

The image shows a registration confirmation email and the Nature Masterclasses website. The email, from onlineservice@springernature.com, asks the recipient to confirm their registration. The website header includes a menu icon and the text 'nature masterclasses'. A 'Logged in' notification is visible above a banner for 'Professional development training for researchers – via online courses and workshops', which includes a 'Request a quote' button. The footer features three columns of text with icons: a ribbon for 'Grow your research skills, confidence and career', a group of people for 'Learn from renowned international experts including Nature Portfolio journal Editors', and a flask for 'Find training to support you across the research lifecycle'.

Nature Masterclasses: Please confirm your registration

onlineservice@springernature.com

Dear [redacted]

ACTION REQUIRED
Please check your inbox to complete your registration.

We need to make sure that the email address you provided belongs to you.

Menu nature masterclasses

Log out My page

Logged in
You have successfully logged in.

Professional development training for researchers – via online courses and workshops

Request a quote

Grow your research skills, confidence and career

Learn from renowned international experts including Nature Portfolio journal Editors

Find training to support you across the research lifecycle

Logging in for future visits

Visit: <https://masterclasses.nature.com>

Select Login



Log in

Regular login

If you have registered on this site.

[Forgot your password?](#)

Remember Me

Log in

Not registered yet?

Better informed professionals make better decisions. The bundled expertise from all specialist areas supports you in keeping an eye on new developments in your field and being able to offer the best possible solutions.

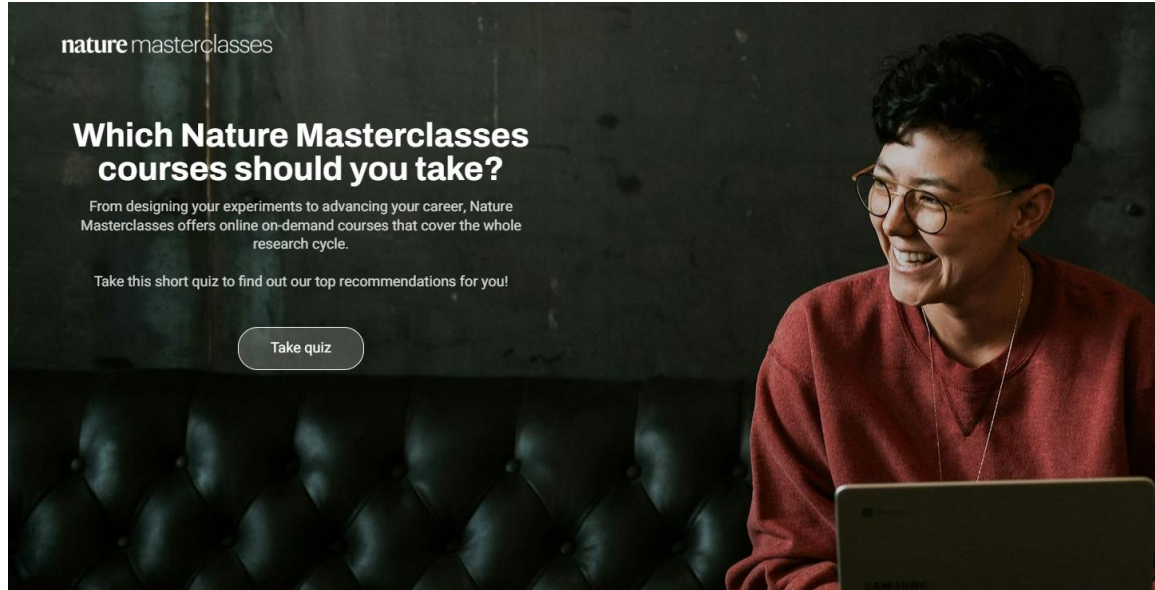
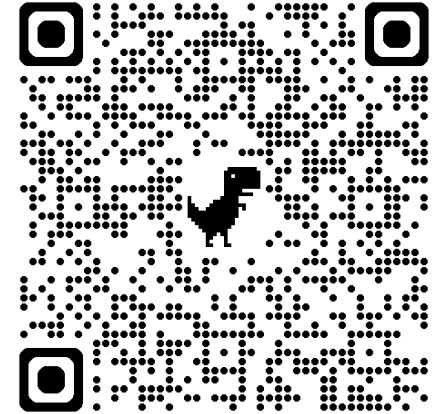
[» Create new account](#)

Institutional login (single sign on)

If your institution provides access to Nature Masterclasses via its own login system.

[Select your institution](#)

Not sure where to start? Scan the code to take our QUIZ

A screenshot of a website for Nature Masterclasses. The background is dark with a tufted leather texture at the bottom. On the right, a woman with glasses and a red sweater is smiling while looking at a laptop. On the left, the text reads: 'nature masterclasses' in a small font, followed by the main heading 'Which Nature Masterclasses courses should you take?' in a larger, bold font. Below the heading, there is a paragraph: 'From designing your experiments to advancing your career, Nature Masterclasses offers online on-demand courses that cover the whole research cycle.' and a sub-heading: 'Take this short quiz to find out our top recommendations for you!'. At the bottom left, there is a rounded rectangular button with the text 'Take quiz'.



4

Courses

Experiments: From Idea to Design

Design Research



About this course

This course equips you with the right tools to help develop, plan, and refine robust, impactful experiments. You will cover all the core concepts of experimental design and discover strategies to complete the full process of developing a research motivation, formulate hypotheses, assembling an experimental plan and utilising it.

Course details

- 4-module course with a course certificate
- 9 experts in experimental design including experienced researchers and Nature Portfolio journal Editors
- 8.5 hours of learning
- 10-30-minute bite-sized lessons
- English language subtitles and transcripts

Finding Funding Opportunities

Secure Funding



About this course

This course provides researchers with the skills needed to identify their professional and personal circumstances as well as research needs, and to find and prioritise funding opportunities that best fit their requirements and expertise.

Course details

- 1-module course with certificate
- 5 experts in obtaining research funding, including a former programme director at a major funder, experienced researchers, and a research management consultant
- 3.5 hours of learning
- 10-30-minute bite-sized lessons
- English language subtitles and transcripts

Persuasive Grant Writing

Secure Funding



About this course

This course explains how to use narrative tools to create grant applications that resonate with the audience - your chosen funder. In the course, you will discover how narrative tools can improve the quality of your grant applications, how understanding your funder will help you align your research question with their objectives and how to apply narrative tools across your grant applications to make them more informative and persuasive.

Course details

- 3-module course with a course certificate
- 9 experts in grant writing, including researchers, program officers from funding bodies and the Chief Editor of the Nature Research Editing Service
- 7.5 hours of learning
- 15-minute bite-sized lessons
- English language subtitles and transcripts

Data Analysis: Planning and Preparing

Experiment and Analyse



About this course

This course introduces the essential elements of robust data analysis during research projects. In this course, you will discover how planning and preparing for data analysis will avoid time-consuming and costly mistakes, benefitting your immediate research and ultimately your reputation and career.

Course details

- 2-module course with certificate
- 10 experts in data analysis, including experienced statisticians and data scientists, Nature Portfolio journal Editors and early career researchers
- 4 hours of learning
- 15-minute bite-sized lessons
- English language subtitles and transcripts

Data Analysis: Conducting and Troubleshooting

Experiment and Analyse



About this course

This course introduces the key concepts, processes and methodologies of effective data analysis during research projects. In this course, you will discover how conducting effective data analysis will benefit your research and career, and learn how to implement best practices in order to maximise the outputs of your research.

Course details

- 3-module course with certificate
- 10 experts in data analysis, including experienced statisticians and data scientists, Nature Portfolio journal Editors and early career researchers
- 5 hours of learning
- 15-minute bite-sized lessons
- English language subtitles and transcripts

Interpreting Scientific Results

Experiment and Analyse



About this course

The course is aimed at all researchers in the natural sciences who want to develop their skills in adequately interpreting results. It provides the knowledge, life-long practical skills and confidence required to address their scientific question, contextualise their findings to understand the bigger picture, and understand what they bring to their scientific field, and write an interpretation with a focus on their key message.

Course details

- 1-module course with certificate
- 5 experts in interpreting results including a Nature Portfolio journal Editor, and experienced researchers, statisticians and data scientists
- 3.5 hours of learning
- 10-20-minute bite-sized lessons
- English language subtitles and transcripts

Managing Research Data

Experiment and Analyse



About this course

This course covers the key elements of effective data management during research projects. In this course, you will discover how good data management will benefit your research and career, and learn how to implement best practices in research data management in order to maximise the outputs of your research.

Course details

- 4-module course with certificate
- 10 experts in data management, including researchers, funders, data publishing and institutional data management specialists
- 10 hours of learning
- 15-minute bite-sized lessons
- English language subtitles and transcripts

Writing a Research Paper: 2nd Edition

Write and Publish



About this course

Writing research papers allows you to contribute to the scientific record, and is critical for advancing your career. To ensure that the findings you have invested so much effort in have an impact on your scientific community, it is pivotal that the paper you write is effective. In other words, it needs to be informative, concise, well structured and engaging. An effective research paper makes it easier to convey to editors and reviewers the significance of presented outcomes. It also provides researchers with the information they need, boosting dissemination of your work. This course will introduce you to powerful narrative tools and principles of scientific writing. It will also teach you how to apply them to your next manuscript.

Course details

- 5-module course with certificate
- 12 experts in scientific writing, including Nature Portfolio Editors
- 14.5 hours of learning
- 10-50-minute lessons
- English language subtitles and transcripts

Publishing a Research Paper: 2nd Edition

Write and Publish



About this course

Publishing a scientific paper is an essential stage in the research process. Whether you are new to academic publishing or seeking to improve your publication success, this course offers a comprehensive overview of how to navigate the editorial process, including submissions, peer review and revisions. It will provide you with widely applicable best practices and strategies to help you progress towards smooth and seamless publication at a scholarly journal.

Course details

- 2-module course with certificate
- 12 experts in scientific publishing, including Nature Portfolio Editors and prominent researchers
- 6 hours of learning
- 10-30-minute lessons
- English language subtitles and transcripts

Writing and Publishing a Review Paper: 2nd Edition

Write and Publish



About this course

Review papers are critical for advancing scientific knowledge. They bring together recent literature and provide critical analysis on specific topics, helping researchers explore future directions and challenges in the field. Writing and publishing a review paper is a powerful way to grow as a researcher by establishing expertise and opening networking opportunities. In this course, you will learn approaches, techniques and skills important for writing a strong review paper as you are guided through the writing and publishing process.

Course details

- 17-lesson course with certificate
- 7 experts in reviews, including four Nature Portfolio Chief Editors
- 4 hours of learning
- 5-25-minute lessons
- English language subtitles and transcripts

Focus on Peer Review

Write and Publish



About this course

This is a free online training course that will teach researchers the foundations of good peer review.

Course details

- 4-module course with certificate
- 11 Nature Portfolio journal Editors and 2 active researchers
- 3.5 hours of learning
- 10-minute bite-sized lessons
- English language subtitles and transcripts

Research Integrity: Publication Ethics

Write and Publish



About this course

This course assists researchers to master the essential steps for publishing work with the highest standards of integrity. By providing practical strategies to implement editorial policies the course serves as a toolbox, enabling researchers to navigate the whole writing and publishing process. This free online training course supports researchers in publishing with integrity, allowing them to confidently contribute to the scientific record.

Course details

- 3-module course with certificate
- 7 experts in publication ethics, including a Nature Portfolio journal Chief Editor, Caltech's Chief Research Policy Officer and an elected member of the Committee on Publication Ethics (COPE) Council
- 8 hours of learning
- 10-40-minute lessons
- English language subtitles and transcripts

Choosing the Best Journal for Your Paper

Write and Publish



About this course

With thousands of journals available and some disreputable ones to avoid, selecting the best one to showcase your hard-earned results can be challenging but crucial. But what does ‘best’ mean? Readership, quality, prestige, and publication cost are key factors. It’s also important not to overlook factors like article access and editorial services. In this course, you will learn a step-by-step process for choosing the most appropriate scholarly journals to target for your paper, and how to prioritise which journal to submit your paper to first.

Course details

- 3-module course with certificate
- 12 researchers and experts in journal selection and academic publishing
- 4 hours of learning
- 5-20-minute lessons
- English language subtitles and transcripts

Advancing your Scientific Presentations

Share and Disseminate



About the course

This course teaches you how to create more memorable and engaging presentations to scientific peers. In the course, researchers will discover how they can develop their research story - the foundation of their presentation - using narrative tools, how to build a slide deck that supports and enhances their presentation and how to prepare to deliver their presentation on the day.

Course details

- 4-module course with certificate
- 10 experts who excel at presenting their work, including renowned presentation designers, and trainers and experts in narrative tools
- 10 hours of learning
- 15-minute lessons
- English language subtitles and transcripts

Creating Successful Research Posters

Share and Disseminate



About this course

In today's fast-paced world of research, effective communication is key. An engaging research poster is a great way to visually share your findings concisely and broaden your professional network with other researchers. Learn how to craft great engaging research posters and prepare a handout and conversation that will captivate your audience. Whether you're a student presenting your first poster at a conference or an early career researcher seeking feedback and collaborations, this course will provide you with the knowledge, skills, and confidence and improve your chances of success.

Course details

- 1-module course with certificate
- 5 experts in science communication and research poster design and presentation
- 4.5 hours of learning
- 10-35-minute lessons
- English language subtitles and transcripts

Effective Science Communication

Share and Disseminate



About this course

Knowing how to effectively communicate research with non-experts requires a certain skill set that can be learned and developed with practice. This course will provide researchers with the core tools and techniques to help them communicate any piece of research, published or unpublished, to a variety of different audiences. It covers the essential steps including identifying communication goals, understanding different audiences, and crafting a key message. The course also explores the different communication methods and channels available.

Course details

- 1-module course with certificate
- 8 experts in science communication, science writing and editing, science outreach, engagement and presentations, and the Springer Nature press office
- 6.5 hours of learning
- 10-30-minute lessons
- English language subtitles and transcripts

Narrative Tools for Researchers

Share and Disseminate



About this course

This course explains how to use narrative techniques to help you communicate your research to the scientific community in an effective, compelling and memorable way.

Course details

- 3-module course with certificate
- 10 experts in using narrative techniques in scientific communication, including researchers, Nature Portfolio journal Editors and science journalists
- 8.5 hours of learning
- 15-minute bite-sized lessons
- English language subtitles and transcripts

Maximising the Impact of Your Paper

Share and Disseminate



About this course

Publishing your research is a critical milestone, but it's only the beginning of your paper's journey. There are essential steps you can take to promote and share your research with the world and ensure maximal exposure. In this course, you will learn about the different types of impact that your published research can have, and we will explore strategies for promoting your paper and tracking its impact.

Course details

- 8-lesson course with certificate
- 8 researchers and experts in promoting papers and measuring impact
- 1.5 hours of learning
- 5-15-minute lessons
- English language subtitles and transcripts

Building a Strong Online Researcher Profile

Develop your Career



About this course

Being easily found and contacted online by different stakeholders such as journal editors, industry professionals, journalists and fellow researchers is crucial in fostering collaborations and advancing your career. This microlearning course aims to equip you with the essential skills to build and optimise your online researcher profile(s). You will learn how to choose the right websites and platforms to build your profile(s), craft effective bios, and select optimal keywords. You will also develop actionable techniques on how to boost your visibility and maximise your chances of success in today's interconnected digital landscape.

Course details

- 5 bite-sized lessons with certificate
- 5 experts including journal editors, researchers, journalists and recruiters
- 1 hour of learning
- English language subtitles and transcripts

Getting an Academic Research Position

Develop your Career



About this course

This course will show researchers how to get an academic research position that suits them perfectly. It will teach them the skills to find, select and apply to suitable roles, send tailored applications, and impress potential employers at the interview.

Course details

- 4-module course with certificate
- 11 experts in research career development, including experienced academic researchers, Nature Portfolio journal Editors, and coaching and careers specialists
- 9.5 hours of learning
- 10-30-minute bite-sized lessons
- English language subtitles and transcripts

Introduction to Collaboration

Work with Others



About the course

This course introduces the idea of research collaboration and how becoming a more effective collaborator could help to further both your research and your career. Even if you've already participated in collaborative research, this course provides a useful introduction to the topic of research collaboration, as well as valuable context and advice around the pros and cons of collaborative projects and how they can help you reach your goals.

Course details

- 1-module course with certificate
- 14 experts in collaboration, including researchers, funders, editors and professionals
- 2.5 hours of learning
- 15-minute bite-sized lessons
- English language subtitles and transcripts

Participating in a Collaboration

Work with Others



About the course

This course focuses on how to ensure you make a meaningful contribution when you join a collaborative project. The course will help to equip you with the knowledge and skills you need to become an effective and valuable member of the team. This course is particularly suited to researchers who have little or no experience in working collaboratively.

Course details

- 1-module course with certificate
- 16 experts in collaboration, including researchers, funders, editors and professionals
- 5 hours of learning
- 15-minute bite-sized lessons
- English language subtitles and transcripts

Leading a Collaboration

Work with Others



About the course

If you already have collaborative experience and are ready to initiate your own research collaboration, this course covers all aspects of setting up, leading, managing and closing down your own collaborative research project.

Course details

- 3-module course with certificate
- 16 experts in collaboration including researchers, funders, editors and professionals
- 11.5 hours of learning
- 15-minute bite-sized lessons
- English language subtitles and transcripts

Networking for Researchers

Work with Others



About this course

This course covers the key elements needed to acquire or perfect effective professional networking skills for scientific researchers. In this course, you will discover how building a professional network will benefit your research and career, and learn the skills to build and maintain networking connections in a variety of settings, both in-person and online.

Course details

- 4-module course with certificate
- 10 experts in networking, including researchers, experienced academic networkers, fellows, networking consultants and communications specialists
- 8 hours of learning
- 15-minute bite-sized lessons
- English language subtitles and transcripts

5

Platform Demonstration

nature masterclasses

Navigation on the Nature Masterclasses On-demand platform

Nature Masterclasses
top page

Professional development training for researchers – via online courses and workshops

On-demand courses

What we offer

On-demand online courses

Live workshops

Our Experts

Select Nature Masterclasses On-demand

Nature Masterclasses
On-demand homepage
(list of courses)

On-demand courses

Which Nature Masterclasses course should you take?

Nature Masterclasses on-demand

Featured courses

Writing and Publishing a Review Paper: 2nd Edition

Writing a Research Paper: 2nd Edition

Persuasive Grant Writing

Designing your data analysis and Troubleshooting

Applying your data and reviewing your analysis plan

Interpreting Scientific Results

Managing Research Data

Select a course

Course homepage
(list of modules)

On-demand courses

Data Analysis: Conducting and Troubleshooting

About this course

What you'll learn

The course

Applying your data and reviewing your analysis plan

Reviewing your analysis options

Select the dropdown to explore

Developed with experts

Select a module

Module page
(list of lessons)

Applying your data and reviewing your analysis plan

Review your data analysis options and your plan

Learn for each lesson

Reviewing your analysis options

What type of outcome are you interested in?

What type of variables do you have?

What do you want to learn about your data?

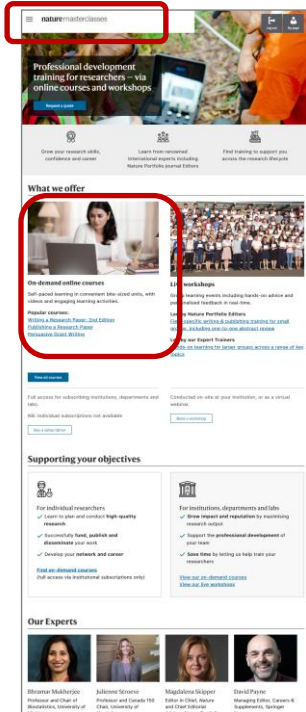
How will you test for confidence?

How many variables do you need to include?

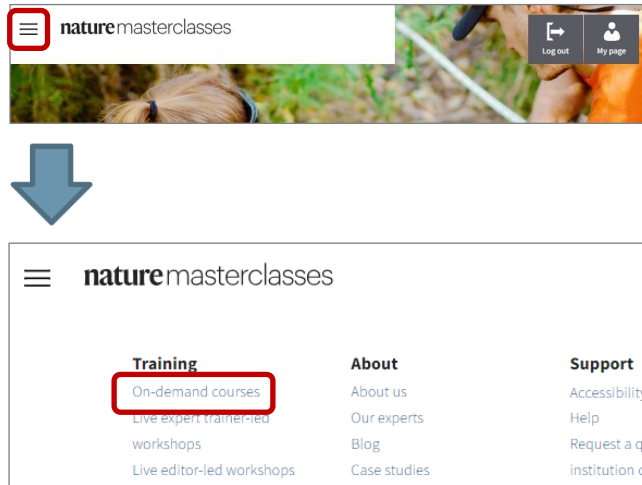
Learn for each lesson

Nature Masterclasses On-demand homepage

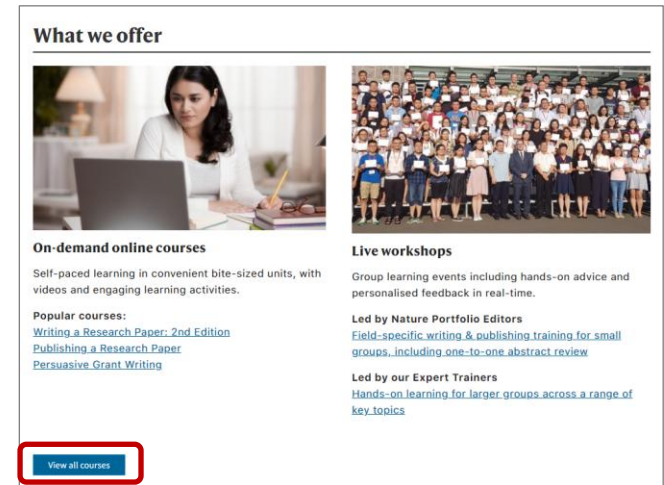
Once you are logged in, navigate to the Nature Masterclasses On-demand homepage



Select the menu icon, and then click 'On-demand courses'



Scroll down the page, and then click 'View all courses'



Choose a course on the Nature Masterclasses On-demand homepage

Choose a course from the featured courses section or from the courses organized by each stage of the research life cycle

Featured courses

Bookmark this page for future visits

<https://masterclasses.nature.com/catalogue>

Courses by research life cycle

Choose a module from the Course homepage

A course consists of one or more modules. Start learning by choosing a module from the course homepage

The screenshot shows the course homepage with a red box highlighting the 'The course' section. This section contains three module thumbnails: 'Introduction to data analysis', 'Exploring your data and reviewing your analysis plan', and 'Analysing your data'. Below the thumbnails, there is a dropdown menu to explore an overview of the content for each module. The 'Introduction to data analysis' dropdown is expanded, showing a list of key concepts in data analysis.

Select a module

The screenshot shows the 'The course' section with three modules:

Introduction to data analysis	Exploring your data and reviewing your analysis plan	Analysing your data
5 lessons 1h 30m	5 lessons 1h 30m	6 lessons 2h
Start this module	Start this module	Start this module

Below the modules, there is a dropdown menu to explore an overview of the content for each module. The 'Introduction to data analysis' dropdown is expanded, showing a list of key concepts in data analysis:

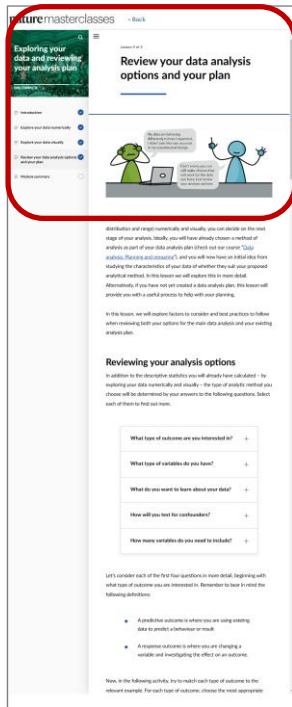
- Key concepts in data analysis
- Why is effective data analysis important?
- Challenges in data analysis

Navigation menu

The screenshot shows the navigation menu with a red box highlighting the 'Home > On-demand Courses > Experiment & analyse' path. Below the path, the course title 'Data Analysis: Conducting and Troubleshooting' is displayed.

Module page (list of lessons)

A module consists of bite-sized multiple lessons



The screenshot shows the 'nature masterclasses' interface. At the top, it says 'Lesson 4 of 5' and 'Review your data analysis options and your plan'. Below this is a table of contents with a progress indicator: 'Introduction' (checked), 'Explore your data numerically' (checked), 'Explore your data visually' (checked), 'Review your data analysis options and your plan' (checked), and 'Module summary' (unchecked). A red box highlights the progress indicator for the current lesson.

Reviewing your analysis options

In addition to the description, statistics you will choose have tabulated. The resulting data is available and ready. The type of analysis method you choose will be determined by your answers to the following questions. Select each of these to find out more.

What type of outcome are you interested in? +

What type of variable do you have? +

What do you want to learn about your data? +

How will you test for confidence? +

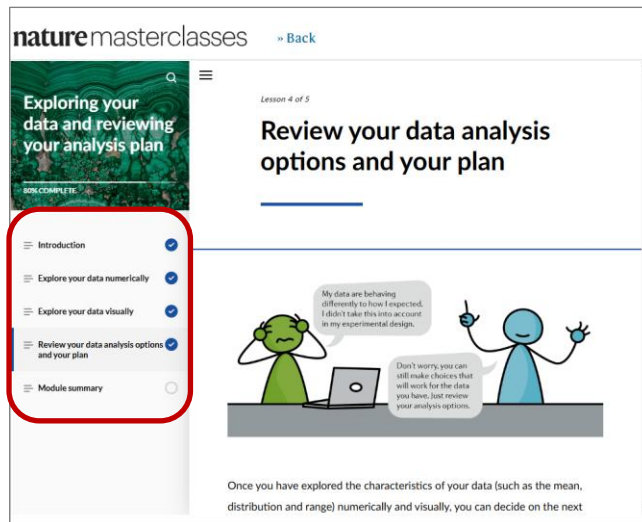
How many variables do you need to include? +

Let's consider each of the first four questions in more detail. Beginning with what type of outcome you are interested in. Remember to bear in mind the following definitions:

- A qualitative outcome is where you are using existing data to predict a behaviour or result.
- A response outcome is where you are changing a variable and investigating the effect on an outcome.

Now, in the following activity, to match each type of outcome to the relevant example. For each type of outcome, choose the most appropriate

Progress indicators show you the lessons you've completed



The screenshot shows the 'nature masterclasses' interface for 'Lesson 4 of 5'. At the top, it says 'Review your data analysis options and your plan'. Below this is a table of contents with a progress indicator: 'Introduction' (checked), 'Explore your data numerically' (checked), 'Explore your data visually' (checked), 'Review your data analysis options and your plan' (checked), and 'Module summary' (unchecked). A red box highlights the progress indicator for the current lesson.

My data are behaving differently to how I expected. I didn't take this into account in my experimental design.

Don't worry, you can still make choices that will work for the data you have. Just review your analysis options.

Once you have explored the characteristics of your data (such as the mean, distribution and range) numerically and visually, you can decide on the next

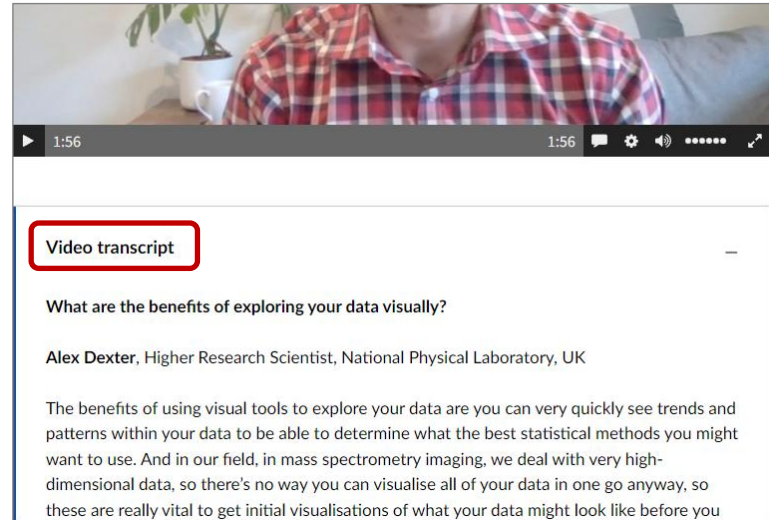
Captions and transcripts on videos

All our course videos have English closed captions and transcripts

English captions



English transcripts




Track your progress

- Your course progress is visible on the course homepage
- Once you complete the course, your certificate is ready to download

About this course

'Advancing Your Scientific Presentations' teaches you how to create more memorable and engaging presentations to your scientific peers. In the course, you will discover how you can develop your research story – the foundation of your presentation – using narrative tools, how to build a slide deck that supports and enhances your presentation, and how to prepare to deliver your presentation on the day.

Your progress



1 of 4 modules completed

[Resume](#)


About this course

Being easily found and contacted online by different stakeholders such as journal editors, industry professionals, journalists and fellow researchers is crucial in fostering collaborations and advancing your career.

This microlearning course aims to equip you with the essential skills to build and optimise your online researcher profile(s).

You will learn how to choose the right websites and platforms to

Your progress



All modules completed

Course finished

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nature
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15 February 2023

Certificate of Course Completion

This is to certify that
Ania Kwiatkowska
has successfully completed
Interpreting Scientific Results
A Nature Masterclasses online course

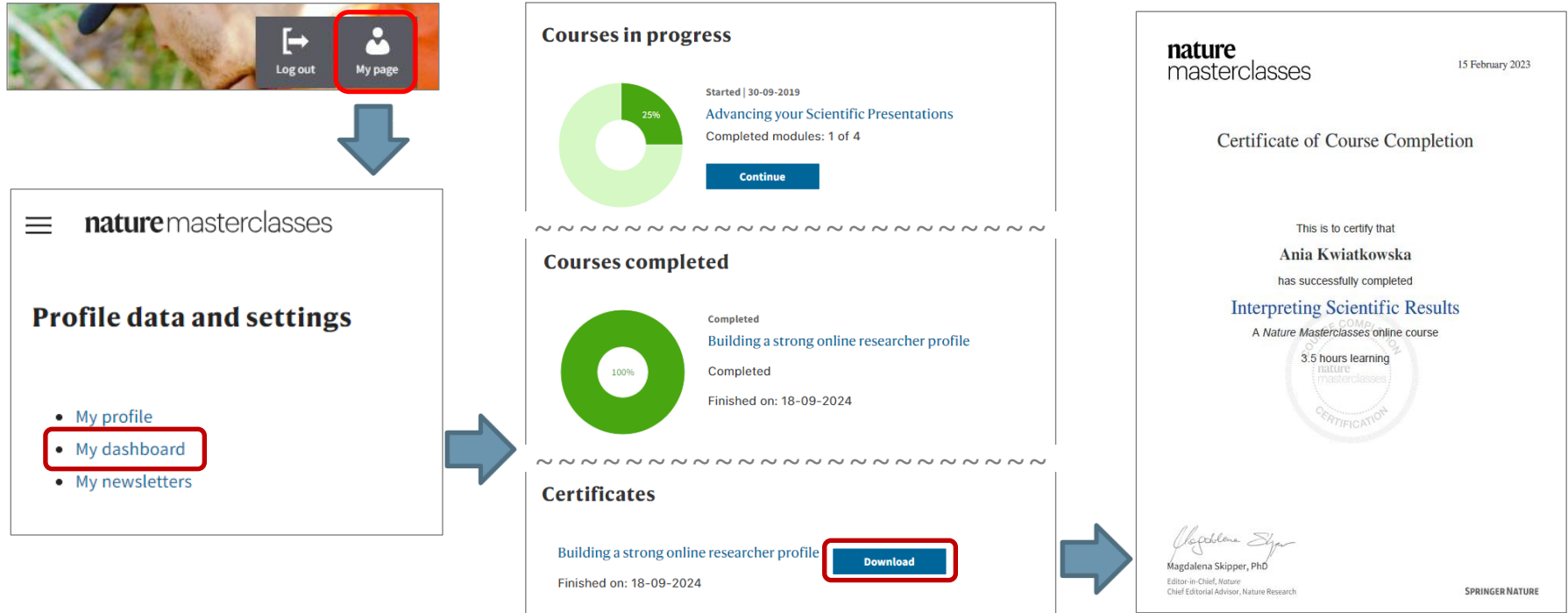


Magdalena Skipper
Magdalena Skipper, PhD
Editor-in-Chief, Nature
Chief Editorial Advisor, Nature Research

SPRINGER NATURE

View your dashboard

Download certificates from 'My Dashboard' or the course part overview page



Ways of using the courses

- 1) Logical progression from start to finish;
- 2) Use the modules that relate to where you currently are in the research life cycle

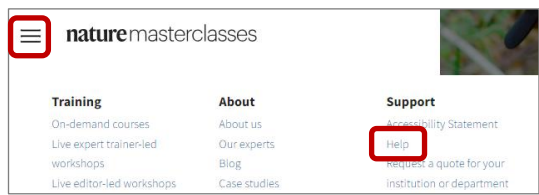
It's your resource! Find a way to use it that works for you

Dip into videos that look interesting, read content created by editors whose style you like, or who work in your field, and undertake activities that will challenge you

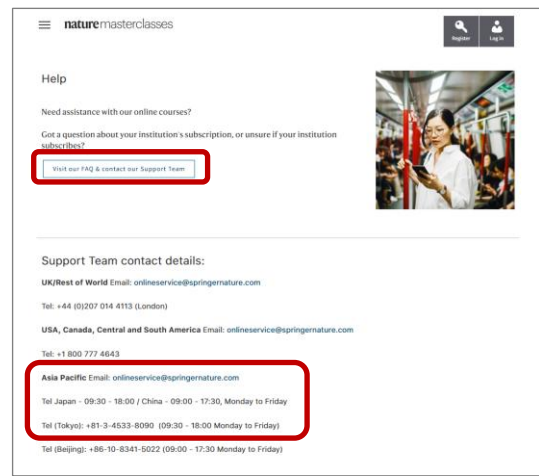
Help and FAQ

If you encounter technical issues, please first refer to the FAQ. If the issue is not resolved, check the Help section for customer service contact information

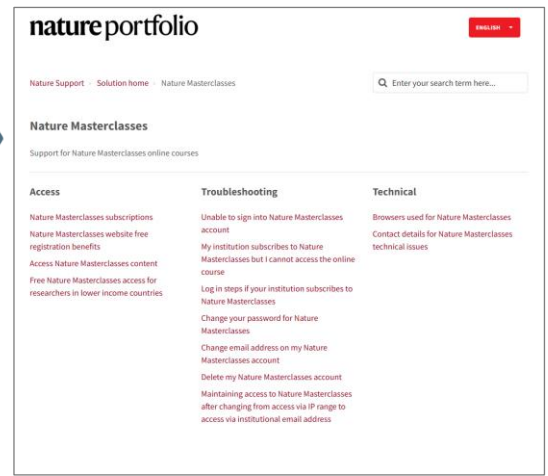
Select 'Help' from the menu



Customer Support



FAQ



Customer Support Email:
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Q&A



Any questions so far?