FEBS is pleased to announce the launch of a prestigious new scheme - the FEBS Excellence Award - to support early-career group leaders in the FEBS area. FEBS Excellence Awards provide funding of EUR 100,000 for research equipment and consumables over a 3-year period. Application deadline: 1 September 2021

https://www.febs.org/news/the-febs-excellence-award/

FEBS FELLOWSHIPS: BOOST YOUR RESEARCH BY WORKING IN A HOST LAB ABROAD

FEBS Fellowships aim to support training and facilitate international collaboration by providing stipends to early-career researchers for a stint of research in a host lab in a different country in the FEBS area. You can apply now for:

- * FEBS Summer Fellowships for PhD and Master's students; apply by 15 May 2021.
- * FEBS Short-Term Fellowships for scientists who have obtained their PhD degree within the past six years, and PhD students who have at least one published paper as a main author in an international scientific journal; apply throughout the year.
- * FEBS Collaborative Developmental Scholarships for PhD students in certain disadvantaged FEBS countries; apply throughout the year.

Delayed starts for FEBS Fellowships can be considered while uncertainties due to the Covid pandemic remain.

https://www.febs.org/our-activities/fellowships/febs-summer-fellowships/

THE 45TH FEBS CONGRESS: ARE YOU GOING TO BE PART OF IT?

There is still time to join the first ever virtual FEBS Congress! See the Congress website for the exciting and extensive invited speaker line-up for plenary lectures, symposia and special sessions across the molecular life sciences - and if you've just had a research breakthrough, missed the earlier abstract call or would like to present an e-poster on education, check out all the details on late-breaking abstract submission.

Regular registration closing: 17 May 2021

Late-breaking abstract submission deadline: 23 May 2021

https://2021.febscongress.org/

https://2021.febscongress.org/virtual-event-faqs

OTHER UPCOMING FEBS-SUPPORTED ONLINE OR HYBRID EVENTS

FEBS WORKSHOP | The new biology of polyphosphate in health and disease | May 10-13, 2021 https://polyphosphates2021.febsevents.org/

BIOCHEMICAL SOCIETY AND FEBS ONLINE TRAINING EVENT | Evolving molecular bioscience education May 27-28, 2021 https://www.febs.org/news/a-biochemical-society-and-febs-online-training-event-evolving-molecular-bio/

FEBS-SUPPORTED EVENT | 4th course on Computational systems biology of cancer: multi-omics and machine learning approaches | September 27 - October 1, 2021

https://training.institut-curie.org/courses/sysbiocancer2021

FEBS PRACTICAL AND LECTURE COURSE | Computational approaches to understanding and engineering enzyme catalysis | October 19-22, 2021

https://computationalenzymeengineering2021.febsevents.org/

IN-PERSON FEBS ADVANCED COURSES 2021

See the Advanced Courses 2021 webpage for the current list of planned physical events. https://www.febs.org/our-activities/advanced-courses/2021-advanced-courses/

EXPLORE THE LATEST FEBS PRESS JOURNAL ISSUES https://febs.onlinelibrary.wiley.com/

AND LASTLY, ENJOY A SELECTION OF RECENT POSTS ON THE FEBS NETWORK https://network.febs.org/

The Federation of European Biochemical Societies
Registered office: Suite B1, Third Floor, St Andrew's House, 59 St Andrew's Street, Cambridge CB2
3BZ, UK