

Using Figshare for Grant Proposals

There are a wide variety of outputs available on Figshare from research data, figures, and code to presentations, posters, and reports. One increasingly common output on Figshare is grant proposals — both successful and unsuccessful.

The following are a few examples of grant proposals from a variety of research areas that have been uploaded to Figshare.

Get in touch:

figshare.com

info@figshare.com

Dr. Lauren Gawne

Lauren is a Senior Lecturer in Linguistics at La Trobe University. In 2018, Lauren uploaded her Australian Research Council Discovery Early Career Research Award (DECRA) application to Figshare. While it wasn't funded, Lauren invested several years into the application and wanted to share it with others, especially other early career researchers. By uploading the application to OPAL, La Trobe University's instance of Figshare, Lauren can get credit for her application regardless of its success.

"I'm glad that my school at La Trobe is planning to acknowledge time spent applying, not just success, because you can do everything right and still not be funded," said Lauren. "We need to stop framing this as a failure of researchers."

The screenshot displays a document viewer interface. At the top left, the 'OPEN [AT] LA TROBE' logo is visible. The document title is 'AUSTRALIAN RESEARCH COUNCIL Discovery Early Career Researcher Award Proposal for Funding Commencing in 2019'. A box on the right contains the letters 'DE'. The document content includes the project ID 'DE190100594', the first investigator 'Dr Lauren Gawne', and the admin organization 'La Trobe University'. A text box states 'Total number of sheets contained in this Proposal: 51'. Below this, a paragraph of information regarding data collection and disclosure is shown. The viewer's footer indicates the file is 'DE190100594.pdf (4.52 MB)' and shows a progress bar at '1/51'. The document is titled 'Lauren Gawne DECRA application DE19' and includes buttons for 'Cite', 'Download (4.52 MB)', 'Share', 'Embed', and '+ Collect'. It also notes the document was posted on 28.11.2018 by Lauren Gawne and provides a link to 'USAGE METRICS'.

OPEN [AT] LA TROBE

AUSTRALIAN RESEARCH COUNCIL
Discovery Early Career Researcher Award
Proposal for Funding Commencing in 2019

DE

PROJECT ID: DE190100594

First Investigator: Dr Lauren Gawne

Admin Org: La Trobe University

Total number of sheets contained in this Proposal: 51

Information on this form and its attachments is collected in order to make recommendations to the Minister on the allocation of financial assistance under the Australian Research Council Act 2001 and for post award reporting. The information collected may be passed to third parties, including being sent to overseas parties for assessment purposes. It may also be passed to any other Australian Government Department or Agency where required, and noting information contained in this Proposal can be disclosed without your consent where authorised or required by law.

DE190100594.pdf (4.52 MB)

1/51

Lauren Gawne DECRA application DE19

Cite Download (4.52 MB) Share Embed + Collect

Online Resource posted on 28.11.2018, 00:13 by Lauren Gawne

USAGE METRICS

Gawne, Lauren (2018): Lauren Gawne DECRA application DE19. La Trobe. Online resource.

<https://doi.org/10.26181/5bfdc17cec2b2>

Professor Fernando Maestre

Fernando is a Distinguished Researcher at the University of Alicante where he leads the Dryland Ecology and Global Change Lab. Fernando has been uploading his research data to Figshare since 2012 but he recently uploaded two successful and unsuccessful European Research Council (ERC) grant applications to Figshare in the hope of helping other researchers in their pursuit of funding.

“I wanted to share these proposals to be of help to others,” said Fernando. “I think it’s very important to share our failures because in academia, we often only see the success. It takes bravery but it’s really helpful for others.”

ERC Starting Grant proposal (not funded) "Biotic community attributes and ecosystem functioning: implications for predicting and mitigating global change impacts (BIOCHANGE)"

Cite Download (662.03 kB) Share Embed + Collect ...

Online Resource posted on 28.05.2021, 10:47 by **Fernando T. Maestre**

This file contains the documents of the BIOCHANGE proposal submitted to Stages 1 and 2 of the European Research Council Starting Grant 2007 Call (ERC-2007-SIG). This proposal was not funded, but was later resubmitted and subsequently funded. The funded version of the proposal is also available from figshare (see link below)

HISTORY

• 28.05.2021 - First online date, Posted date

REFERENCES

• https://figshare.com/articles/online_resource/ERC_Starting_Grant_proposal_Biotic_community_attributes_and_ecosystem_functioning_implications_for_predicting_and_mitigating_global_change_impacts_BIOCOM_/14633289

USAGE

241 views



CATEGORIES

- Community Ecology (excl. Invasive Species Ecology)
- Ecol
- Microbial Ecology
- Ecology

KEYWORDS

Drylands
European Research Council

ERC Starting Grant proposal (not funded) "Biotic community attributes and ecosystem functioning: implications for predicting and mitigating global change impacts (BIOCHANGE)"

Cite Download (662.03 kB) Share Embed + Collect ...

Online Resource posted on 28.05.2021, 10:47 by **Fernando T. Maestre**

This file contains the documents of the BIOCHANGE proposal submitted to Stages 1 and 2 of the European Research Council Starting Grant 2007 Call (ERC-2007-SIG). This proposal was not funded, but was later resubmitted and subsequently funded. The funded version of the proposal is also available from figshare (see link below)

HISTORY

• 28.05.2021 - First online date, Posted date

REFERENCES

• https://figshare.com/articles/online_resource/ERC_Starting_Grant_proposal_Biotic_community_attributes_and_ecosystem_functioning_implications_for_predicting_and_mitigating_global_change_impacts_BIOCOM_/14633289

USAGE METRICS

241 views 47 downloads 0 citations



CATEGORIES

- Community Ecology (excl. Invasive Species Ecology)
- Ecology
- Microbial Ecology
- Ecological Impacts of Climate Change

KEYWORDS

Drylands Climate Change
European Research Council

Maestre, Fernando T. (2021): ERC Starting Grant proposal "Biotic community attributes and ecosystem functioning: implications for predicting and mitigating global change impacts (BIOCOM)". figshare. Online resource.

<https://doi.org/10.6084/m9.figshare.14633289>

Maestre, Fernando T. (2021): ERC Starting Grant proposal (not funded) "Biotic community attributes and ecosystem functioning: implications for predicting and mitigating global change impacts (BIOCHANGE)". figshare. Online resource.

<https://doi.org/10.6084/m9.figshare.14694549>

Dr. Petr Čermák

Petr is a researcher in Condensed Matter Physics at the Materials Growth & Measurement Laboratory (MGML). Petr has been uploading his research data in Figshare since 2017 but has recently created a collection of grant applications, both successful and unsuccessful.

“I think that even unsuccessful applications could be helpful for others, especially with the evaluation report,” said Petr. “After my StG ERC was rejected, I applied for a similar call for Czech Science Foundation which was successful. In addition to dissemination and helping others, it’s also a joy to fulfil the objectives in the original proposal.”

The screenshot displays a Figshare interface. On the left, a sidebar shows a file list with 'evaluation-report.pdf' (195.92 kB) and 'part-C1.pdf' (2.12 MB). The main content area features a project titled 'Junior Star 2021 Part C1 Magnetoelastic Materials beyond Born-Oppenheimer Approximation MaMBA'. The project description states: 'The project Magnetoelastic Materials beyond Born-Oppenheimer Approximation (MaMBA) aims to show, that magnetoelastic effects are a general property of condensed matter and the Born-Oppenheimer approximation [1] is surpassed far more often than generally thought. Here it is important to clarify to what extent I will use the term magnetoelastic. Most often it refers to the magnetostriction effect, a response of the lattice dimensions to the application of an external magnetic field, or the magnon-phonon coupling, which is an interaction between ... of ordered magnetic ...'. A diagram illustrates the MaMBA concept with a green wave, a robotic arm, and a green sphere. The page includes a 'Switch View' button, a file viewer for 'part-C1.pdf' (2.12 MB), and a '1/15' page indicator. Below the project description, the title '[Successful] Czech JUNIOR STAR GAČR Project application + evaluation' is displayed, followed by buttons for 'Cite', 'Download all (2.31 MB)', 'Share', 'Embed', and '+ Collect'. The footer shows the resource was posted on 22.03.2021, 01:46 by Petr Čermák, with a 'USAGE METRICS' link.

figshare Browse

Hide files

evaluation-report.pdf
195.92 kB

part-C1.pdf
2.12 MB

Junior Star 2021
Part C1
Magnetoelastic Materials beyond Born-Oppenheimer Approximation
MaMBA

The project Magnetoelastic Materials beyond Born-Oppenheimer Approximation (MaMBA) aims to show, that magnetoelastic effects are a general property of condensed matter and the Born-Oppenheimer approximation [1] is surpassed far more often than generally thought. Here it is important to clarify to what extent I will use the term magnetoelastic. Most often it refers to the magnetostriction effect, a response of the lattice dimensions to the application of an external magnetic field, or the magnon-phonon coupling, which is an interaction between ... of ordered magnetic ...

Switch View 2/2 part-C1.pdf (2.12 MB) 1/15

[Successful] Czech JUNIOR STAR GAČR Project application + evaluation

Cite Download all (2.31 MB) Share Embed + Collect

Online Resource posted on 22.03.2021, 01:46 by Petr Čermák

USAGE METRICS

Čermák, Petr (2021): [Successful] Czech JUNIOR STAR GAČR Project application + evaluation. figshare. Online resource.
<https://doi.org/10.6084/m9.figshare.14256521>

Get in touch:

figshare.com
info@figshare.com