



Research Funding Opportunities for Early Career Researchers (ECRs)

Ofonime Udoudo **PhD** Research & Knowledge Exchange Division



We aim to discuss..

- The ECR
- Making the most of the ECR career stage
- Bidding for research funding in the context of your career & career stage
- A Recap

The ECR..



- Time since gaining a PhD?
 - Based on experience (years) since PhD or how active in research role
- Transitioning from PhD into independence
 - In some cases distinguished from post-doc
 - Bidding experience writing, PI, Co-I?
 - Other relevant professional experience?





We aim to discuss..

- The ECR
- Making the most of the ECR career stage
- Bidding for research funding in the context of your career & career stage
- A Recap



Making the most of the ECR Career Stage

- Know why you are bidding
- Position yourself to bid
- Visualise your dream research project
- ...and break it down (3, 5 10 year plan)
- Be pragmatic and opportunistic

https://tenor.com/search/savvy-gifs https://diversity.lbl.gov/2016/06/29/employees-invited-to-attend-ambassador-program-open-house/ https://searchengineland.com/seo-trends-prepare-2017-263710



Making the most of the ECR Career Stage



In academic post, but still early career

- !!
- Targeted schemes for ECRs
- New Investigator / First Grant schemes
- Fellowships aimed at ECRs
- Small / pilot grants aimed at ECRs

Schemes open to all !!

- Travel/workshops to pilot studies
- Usually smaller amounts



Making the most of the ECR Career Stage



Coming to the end of your PhD !!

- Speak to your supervisor, utilise your networks
- Job sites/university websites for funded posts
- Apply via an institution

Routes available !!

- Postdoctoral post on a research grant
- EU Marie Curie Mobility Fellowships
- Identify options at least a year before completion
- Submit bids up to 6 months before completion



We aim to discuss..

- The ECR
- Making the most of the ECR career stage
- Bidding for research funding in the context of your career & career stage
- A Recap



Bidding for Research Funding..

- Sign up to funder alerts
- Look out for the funding bulletin calls
- Approach the Research Development Team and consortium early!
- Prepare the bid/application/Eol
- Success rates
 - You wouldn't want to apply for a funding call with a <5% success rate

Bidding for Research Funding..



Structure/Style and content

- Write in plain English^{**}
- Audience may not be expert in your field**
- Justification of Resources (also costing)
- Impact Statements / Pathways to Impact
- Word/character count concise, punchy

Pitfalls

- Address the funding criteria
- Deadlines & Institutional signoff
- Online portals





UK Research Council funded projects repository

Gateway to Research - http://gtr.rcuk.ac.uk/

• EU Funded Projects repository

 CORDIS - The EC's comprehensive database of previously funded projects. A great source of information if you are searching for leaders in a particular field: <u>http://cordis.europa.eu/projects/</u> <u>home_en.html</u>

• UKRI / EU Research Participant Portal / Industry / Niche funders

Funding Search software

• Research Professional, Idox grantfinder

A Recap..



- Funding is tight, but targeted grants available for ECRs
- Diversify; set your direction / create a funding road map / collaborate
- Check eligibility & plan towards New Investigator grants / PDRA posts
- Consider internal / institutional funding available
- Engage the Research Development Team (if available in your institution)



Research Development Team:

- Adrian Duckworth (Head of Team, CSE) <u>a.p.duckworth@salford.ac.uk</u>
- Chris Coey (SHSsoc, SoBE) <u>c.coey@salford.ac.uk</u>
- Deborah Woodman (SAM, SBS, SHSsci) <u>d.woodman@salford.ac.uk</u>
- Ofonime Udoudo (ELS, SoBE) <u>o.b.udoudo@salford.ac.uk</u>





Research Funding Opportunities for Early Career Researchers (ECRs)

Ofonime Udoudo **PhD** Research & Knowledge Exchange Division