

# Early Career and Engagement IG

CarpentryCon

research data sharing without barriers rd-alliance.org

## Bit of the history so far...

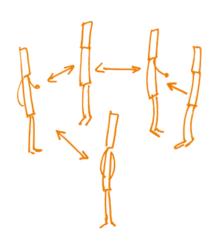
- There is an unquestionable need of a dedicated space for engaging RDA members who are at the beginning stages of their careers
  - A place of discussion and engagement
  - A way of attracting more people
- It's a win-win situation:
  - People at the beginning stage have their own unique talents and strengths that will strengthen RDA and increase openness
  - Early career researchers will benefit from the breadth and depth of RDA expertise and share ideas
- A dedicated BoF was conducted at P8 (Denver, CO Sep 2016) and a charter was drafted around X'mas 2016
  - many thanks to Devan, Kishun, Neema, Tannu, Anne, Kathy and all contributors so far!



# **Aims of the Interest Group**

### Target audience:

- > RDA community newcomers
- Early and Mid Career scientists



#### Overall Aim:

- 1. provide a <u>continuously evolving</u> entry and focal point for our target audience
- provide a focal point for the various RDA-related fellowships and early career programs, and
- 3. produce a set of <u>recommendation documents</u> to advise the corresponding <u>diverse</u> research communities



### **Objectives of ECE IG**

- Focus on Early Career Researchers and Professionals because they need the most support
- 2. <u>Establish a volunteer-based mentoring progamme</u>
- 3. Network across domains to establish an interdisciplinary network of peers
- 4. Provide a space for people who have more experience with RDA to pass on knowledge and lessons learned to Early Career Researchers and Professionals
- 5. Create a social outlet specifically for Early Career Researchers and Professionals



### **How to Join the Discussion**

- Join ECEIG
  - https://www.rd-alliance.org/groups/early-career-andengagement-ig
- Join the Slack group
  - the invitation link is this  $\rightarrow$



- Monitor the documents and information in the GitHub repository.
  - https://github.com/fpsom/rda-eceig

