# **NEWSLETTER**

Welcome to the 4th MacaqueNet newsletter, keeping you up-to-date with the database, current projects, publications & events. Newsletters will be emailed every 3 months.

We want the newsletter to reach beyond data contributors, so please spread the word. New readers can subscribe via the <u>website homepage</u>.



### Introducing MacaqueNet Paper is Under Review

 Our paper introducing MacaqueNet is currently under review at Journal in Animal Ecology. You can read the manuscript here.

## **Collaboration Opportunities**

#### **Parental Care Project**

- Have you published or do you know of papers on allo-parental care (or lack thereof) in macaques?
- Yitzchak Ben Mocha, Michael Griesser & colleagues are building Co-BreeD, a cross-species database on the presence/absence of alloparental care, & are looking for references on macaques.
- You can read more about the database in the <u>preprint</u>. Your contributions will help ensure that macaques are well represented in future studies using this database.

#### **Primate Face Project**

- Do you have frontal face photos of macaques?
- Yuri Kawaguchi is calling for photos accompanied by age/sex for individuals of any age from any species (excluding rhesus & Japanese macaques).
- Their research investigates the "babyness" of faces across primate species to understand the evolutionary function of infant faces. Find our more on the Baby Face Project website.

If you would like collaborate in either project, please email us & we will provide contact details.

### Our 1st data request is underway

- Matt Silk & Nick Fountain-Jones have requested MacaqueNet data for their <u>study</u> looking at how social structure predicts pathogen spread.
- Thank you to all of you who gave permission for your data to be used.

If you did not receive a data request, your data does not meet the criteria: grooming &/or body-contact data from groups of 10+ adults.



Image of an adult long-tailed macaque interacting with an infant.

© Image courtesy of Anne-Ed C. on Pixabay.com

### **Debunking Myths Around Open Science**

- SORTEE (Society for Open, Reliable, & Transparent Ecology & Evolutionary Biology) have put together a blog post addressing common questions about open, big team science.
- Understandably, researchers may be hesitant to share data, due to concerns including data stealing or not having time to prepare data etc.
- The <u>article</u> highlights the importance of data sharing for improving accessibility & research quality, along with the processes in place to mitigate concerns & ensure appropriate data use.











