CRS Newsletter January 28, 2021

Dear Members and Fellows of the CRS, dear subscribers of the CRS mailing list

With this **first newsletter in 2021** we provide information and activities related to reproducibility and scientific integrity. You will also find information about activities conducted by the CRS.

Content

1. **ReproducibiliTea starts in March**
2. **PLOS One Reproducibility Self Assessment**
3. **Harvard Data Science Review**
4. **Replication Research Series**
5. **The Groundhog package to ensure reproducible research in R**
6. **Subscribe to the mailing list of the Swiss Reproducibility Network**

1. **ReproducibiliTea starts in March**: Please let us know if you want to present an article during the spring semester by contacting simon.schwab@uzh.ch.

2. **PLOS One Reproducibility Self Assessment:** Take our quick self assessment to see how your lab measures up, and learn how to apply best practices to ensure your work remains replicable, both for you and your readers. https://plos.org/reproducibility-assessment/?utm_medium=social&utm_source=twitter&utm_campaign=protocols

3. A late 2020 special issue of the **Harvard Data Science Review** is focused on **Reproducibility & Replicability:** https://hdsr.mitpress.mit.edu/volume2issue4

4. New **Replication Research Series** in the Journal of Clinical Epidemiology: **https://www.jclinepi.com/article/S0895-4356(20)30210-9/fulltext** **https://www.jclinepi.com/article/S0895-4356(20)31118-5/fulltext**

5. **The Groundhog package to ensure reproducible research in R:** See a new blogpost by Uri Simonsohn: http://datacolada.org/95

6. **Subscribe to the mailing list of the Swiss Reproducibility Network** if you want to obtain nation-wide information regarding reproducibility **https://ebpi.lists.uzh.ch/sympa/subscribe/swissrn?previous_action=info**

Let us know about publications or any other news to be alerted here!