Von:	"Florian Cova" ‹florian.cova@gmail.com›
An:	samuel.pawel@uzh.ch

Datum:	Dienstag, 07. Januar 2020 11:34
Betreff:	Re: Data from "Estimating the Reproducibility of Experimental Philosophy"

Protokoll:　　　　　 Die Nachricht wurde beantwortet und weitergeleitet.

Dear Samuel,

Thanks a lot for this fascinating paper. Of course, feel free to include the data in your R-package. I am really curious to see what it will look like. Are you planning to make it accessible to beginners ? (e.g. master students tasked to work on replications)

Best regards,

Florian Cova

Le lun. 6 janv. 2020 à 12:35, <samuel.pawel@uzh.ch> a écrit :
> Dear Dr. Cova,
>
> A few months ago I discovered your paper "Estimating the Reproducibility of Experimental Philosophy",
> which I very much enjoyed reading.
> For my master thesis I also used parts of the data from your project (downloaded from https://osf.io/4ewkh/).
> The thesis has now turned into a paper "Probabilistic forecasting of replication studies", a preprint is available
> at https://psyarxiv.com/fhwb7, if you are interested.
>
> I'm currently developing an R-package together with my supervisor Leo Held which includes functionality for
> the design and analysis of replication studies. Your data would fit perfectly as an example data set! Would it
> be possible to include it in our R-package (of course with proper citations)?
> I look forward to your reply.
>
> Best regards,
> Samuel Pawel