1. We know this, but it's always to remind ourselves how massive modern Open Science is.
2. It encompasses everything from data collection, to storage, to sharing, to processing, to dissemination of results.

1. Give how interdisciplinary neuroscience is, most researchers are NOT trained in development
2. This implies, and this is based on anecdotal evidence, that the software used in research is not of the best quality

1. The other side of the bridge is the users
2. Because they aren't trained, they have a hard time setting up and using the software
3. If correctness of a tool cannot be verified, how can the correctness of the scientific result be claimed?