Kan et al., have developed wrapper scripts to facilitate the use of ENIGMA protocols. This is an often-ignored area when implementing large data sharing initiatives and an area that should be developed. I suspect that the number of users that have avoided result sharing or even attempted and became frustrated with the process is quite higher than most would like to admit. I only have several minor comments for the authors to address.

1. Include a table of the 3 main scripts, what they do, and approximate time for completion for a single subject on a standard workstation. i.e Script 1: Freesurfer surface generation, 12hrs.
2. Flip the scale in the table. It is more intuitive to have 1 as easiest and 10 as hardest.
3. Typo in the table, “eaies” should be “easiest”.
4. Typo in “To address this, we created **a** 3 easy-to-use wrapper scripts that”. Remove “a”.
5. Authors state that “we tested each of them on 6 users who…”, but the table has 7 users.
6. Fill in the sections: Availability of Supporting Data, Competing interests, Author's contributions, Acknowledgements
7. For cited references use Author et al… Will eliminate an entire page.