## Fidgit: An ungodly union of GitHub and figshare

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14 February 2016

Paper DOI: http://dx.doi.org/10.21105/joss.00075

Software Repository: repourl Software Archive: archivedoi

## Summary

This is a proof of concept integration between a GitHub (GitHub 2008) repo and figshare (figshare 2016) in an effort to get a DOI for a GitHub repository. When a repository is tagged for release on GitHub, Fidgit (Smith 2013) will import the release into figshare thus giving the code bundle a DOI. In a somewhat meta fashion, Fidgit is publishing itself to figshare with DOI 'http://dx.doi.org/10.6084/m9.figshare.828487' (figshare Archive, n.d.).

## References

figshare. 2016. "Figshare - Credit for All Your Research." https://figshare.com.

figshare Archive. n.d. "Fidgit: An Ungodly Union of GitHub and Figshare." http://dx.doi.org/10.6084/m9. figshare.828487. doi:10.6084/m9.figshare.828487.

GitHub. 2008. "GitHub.com." https://github.com.

Smith, Arfon M. 2013. "Fidgit: An Ungodly Union of GitHub and Figshare." https://github.com/arfon/fidgit.

Cite this paper as: Attali, D. (2016). ezknitr: Avoid the Typical Working Directory Pain When Using "knitr." The Journal of Open Source Software. [Online.] Available at http://dx.doi.org/10.21105/joss.00075. doi: 10.21105/joss.00075

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