

# Boost the reach of your science

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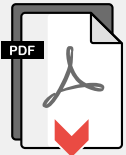
**60,000**

Biomedical preprints in 2019.<sup>1</sup>



**4 million**

abstract views/month.<sup>2</sup>



**1.5 million**

downloads/month.<sup>2</sup>



**30,000**

tweets/month.<sup>2</sup>



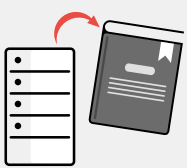
**37%**

feedback by email.<sup>2</sup>



**36%**

increase in citations.<sup>3</sup>



**169<sub>B2J</sub>**

bioRxiv-to-journal possibilities.<sup>4</sup>



**13**

funding agencies have mandatory/recommended policies.<sup>5</sup>

Infographics by ASAPbio Fellows:

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## ASAPbio

Find more information at [ASAPbio.org](https://asapbio.org)

### Sources:

1. Polka, Jessica K., & Penfold, Naomi C. (2020). Biomedical preprints per month, by source and as a fraction of total literature (Version 2.0) [Data set]. Zenodo. doi: 10.5281/zenodo.3739414in 20191
2. Richard Sever *et al.* (2019) bioRxiv: the preprint server for biology. bioRxiv. doi: 10.1101/833400

3. Darwin Y Fu *et al.* (2019) Releasing a preprint is associated with more attention and citations for the peer-reviewed article. *eLife*. doi: 10.7554/eLife.52646
4. <https://www.biorxiv.org/about-biorxiv>
5. <https://asapbio.org/funder-policies>

