

## Springer Nature continues open research of protocols.io

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## **SPRINGER NATURE**

Springer Nature, the world's leading publisher of protocols, ha and sharing reproducible methods.

Scientific advancement depends on data credibility and work elements of research, including data, methods and materials, enables reproducibility and therefore builds trust in science. So negative results leads to unnecessary duplication and could w

By laying out detailed step-by-step instructions for research maccuracy of results and enabling research to be reproduced, protocols have a vital role to play in addressing this. Voffering, researchers will now have the option to make their protocols openly available on the protocols.io platform publications (searchable via the Springer Nature Experiments).

Commenting, Harsh Jegadeesan, Chief Publishing Officer Springer Nature, said:

"Springer Nature's commitment to open research shines through with our leadership in open access in all aspects With protocols.io on board, we're driving forward an open, more reproducible research ecosystem that accelerates

Founded in 2012 protocols in has gained a trusted reputation as an innovator within the protocols and methods spoutside of traditional protocols and methods workflows. Alongside its offering for hosting protocols, researchers alwithin the platform, supporting greater collaboration and enabling more efficient, and effective, workflows.

protocols.io will form part of Springer Nature's expanding Solutions business which is committed to providing rese of tools and services designed to bolster their success, enhance their impact, and boost productivity.

Lenny Teytelman, CEO and co-founder of protocols.io, added:

"Springer Nature has a long history of innovation and leadership in the area of promoting protocol-sharing and reconstruction partnership with Springer Nature underscored a strong alignment and a common vision between our companies in commitment towards open research and further innovation in protocol sharing. We are very proud to be joining Spring the protocols space, but also now collaboratively building on ways in which we can bring high quality methods to revision, optimization, and reuse. We are excited to expand our offering as part of a global publisher and to continuous research can benefit further from access to dynamic and interactive protocols."

In 2022 Springer Nature published over 154,000 OA articles, with nearly 6000 protocols,	and supported over 2.5m
commitment to open research can be read here and in its latest annual progress report.	