

# Q1 2024: What's new in Selector

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**We are excited to announce new enhancements in the platform between January and March 2024**

Over the past three months, we've added data from over **2.1M publications**, **17M experimental use cases**, and **173K reagents and model systems**. Other notable updates include:

- Added 2 million closed-access publications
- Simplified searching by species/organism in Selector

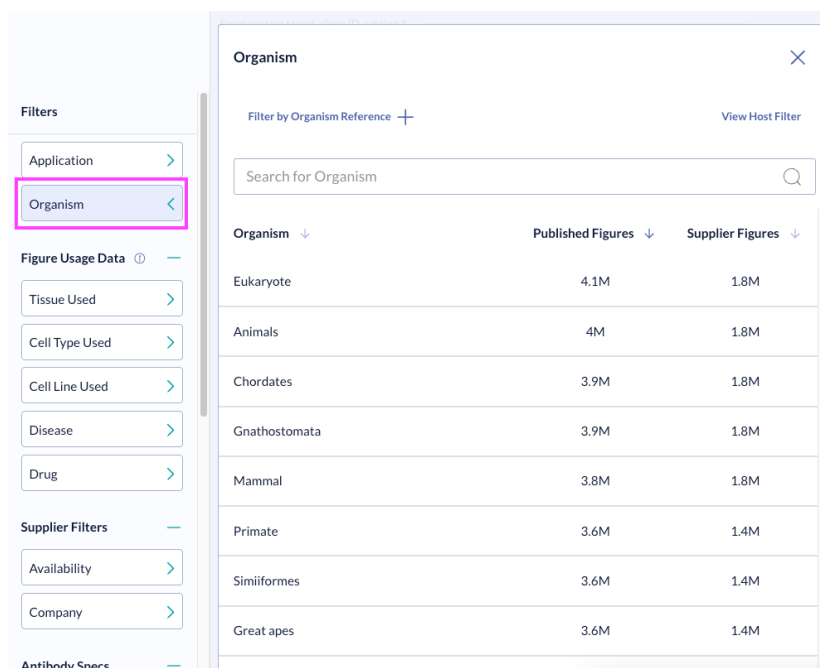
## 1. Added 2 million closed-access publications

We enhanced coverage of [closed-access publications](#) and expanded our publication partnership with **Springer Nature** to include [more publications](#) from hundreds of journals including *Nature* and *Nature Medicine*. This increases data coverage in multiple therapeutic areas including *Cardiometabolic*, *Neurodegeneration*, *Immunology and Inflammation*, *Infectious Diseases*, *Oncology*, and more.

[Click here to learn more about closed-access publisher partnerships.](#)

## 2. Simplified searching by species/organism in Selector

We've restructured our **species/organism** data to simplify search and organization of reagent and model system data. The organism filter enables you to specify the species/organism of interest from both experiments AND vendor-provided details. Click *Filter by Organism Reference* to specify the data source (i.e. vendor-provided or detected in the literature) to find the most relevant information.



Available for the following app(s): **Selector**. [Click here to learn more.](#)

### 3. Surface more data from microbial research

In the past few months, we have added **over 17K experiments** where reagents have been used to study particular viruses or bacteria, such as various spike proteins, glycoproteins, or lipopolysaccharides. These improvements will continue to expand our coverage of microbial-related reagent data to support and enhance a scientist's ability to search for and surface microbial data from experimental literature.

Available for the following app(s): **Selector**. [Click here to see more microbial data enhancements from last year.](#)

Please note that access to these features and enhancements depends on what is available at your organization.