

What are third-party or independent data sources?

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These are open-access resources that are generally not affiliated with publications that can help improve a scientists' confidence in selecting products of interest

In addition to over **16 million open- and closed-access publications** in BenchSci's database, we also include figures and relevant data from third-party/independent validation sources. This data on BenchSci can help bolster your confidence in selecting products of interest. Scientists may want to see any validation experiments that are available, even if they are not associated with a peer-reviewed publication.

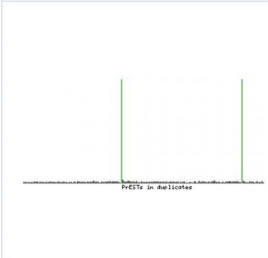
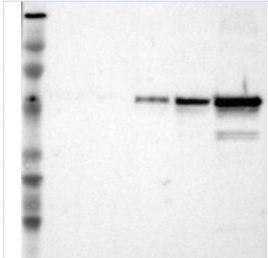
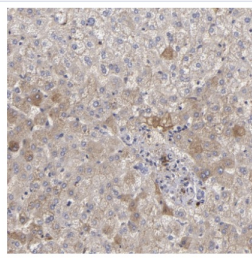
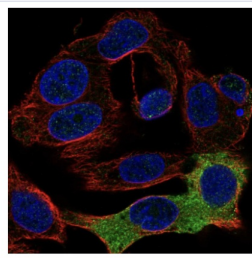
Here is a list of open-access resources that are included in our database that show independent validation experiments for select antibody products and experimental applications, in order of most to least figures:

- The Human Protein Atlas (HPA)
- Encyclopedia of DNA Elements (ENCODE)
- Protein Simple
- Lund-Johansen Lab of Oslo University
- European Monoclonal Antibodies Network (EuroMabNet)
- University of Washington Histology and Imaging Core (HIC)
- The Children's Hospital of Philadelphia Research Institute

You can easily sort for these figures using the **Third Party** checkbox when looking at **Figures** results.

[FIGURES \(117\)](#) [PRODUCTS \(100\)](#)

Published (4) Supplier (105) Third Party (8)

<p>Third Party Figure The Human Protein Atlas Project</p>  <p>PA</p>	<p>Third Party Figure The Human Protein Atlas Project</p>  <p>WB</p>	<p>Third Party Figure The Human Protein Atlas Project</p>  <p>IHC</p>	<p>Third Party Figure The Human Protein Atlas Project</p>  <p>IF</p>
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