

## Statista is transforming the data research experience with the introduction of Research AI

Tuesday 14 May, 2024

**Hamburg, Germany – May 14, 2024.** Statista, a global leader in data and market analysis, proudly announces the official launch of its new generative AI product, Research AI. Research AI marks a milestone in data research, aimed at helping businesses make informed decisions based on verified, curated and proprietary data from Statista.

"With Research AI, we are introducing a revolutionary step in data research," explains Thorben Holkenbrink, Senior Product Lead, Research AI. "Our generative AI product is exclusively based on Statista's extensive, high-quality data sets, ensuring unprecedented response quality and reliability. This sets new standards in terms of quality and user-friendliness for data-driven decision-making processes in businesses."

Research AI combines the strengths of advanced Large Language Model technology with Statista's excellent depth of data. Companies can now interact with Research AI in a natural and intuitive way to obtain complex analyses and forecasts, without the need for extensive database knowledge. From trend analysis to market forecasts, Research AI offers a wide range of applications for companies of all sizes and industries.

The features of Research AI include:

- **Excellent data quality:** Exclusive access to verified, curated and proprietary data and editorial content from Statista ensures the highest response quality and reliability.
- **Minimized risk of misinterpretation:** The focus on high-quality data minimizes the risk of hallucinations or faulty analyses.
- **Intuitive use:** Users can perform complex queries and analyses in natural language without requiring extensive programming or database knowledge.

"Statista is proud to present Research AI as an innovative solution that provides a completely new, more intuitive approach to our data," emphasizes Ann-Kristin Hamke, Chief Product Officer at Statista. "Our team has worked hard to create a product that is not only powerful and user-friendly but also meets the highest standards in terms of data quality and reliability."

**Research AI is now available for Statista customers. For more information, please visit [statista.com/research-ai](https://www.statista.com/research-ai).**

**Statista** is one of the world's leading companies for statistical and market data, empowering people globally to make fact-based decisions. With an extensive database of over 1.5 million statistics on more than 80,000 topics, [statista.com](https://www.statista.com) provides high-quality, reliable, and relevant data for international businesses, governments, research, and educational institutions. Founded in 2007 in Germany, Statista now employs more than 1,400 people at 13 locations worldwide.

Press Contact:

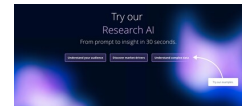
**Sarah Albrecht-Fuhrmann**

Senior Corporate Communications Manager

+49 40 2848 41 275

[sarah.albrecht-fuhrmann@statista.com](mailto:sarah.albrecht-fuhrmann@statista.com)

### Media:



### Related Sectors:

Business & Finance :: Computing & Telecoms ::

### Related Keywords:

Artificial Intelligence :: Research ::

### Scan Me:



## Company Contact:

—

### [news aktuell](#)

E. [desk@newsaktuell.de](mailto:desk@newsaktuell.de)

W. <https://www.newsaktuell.de/>

[View Online](#)

## Additional Assets:

**Newsroom:** Visit our Newsroom for all the latest stories:

<https://www.newsaktuell.pressat.co.uk>