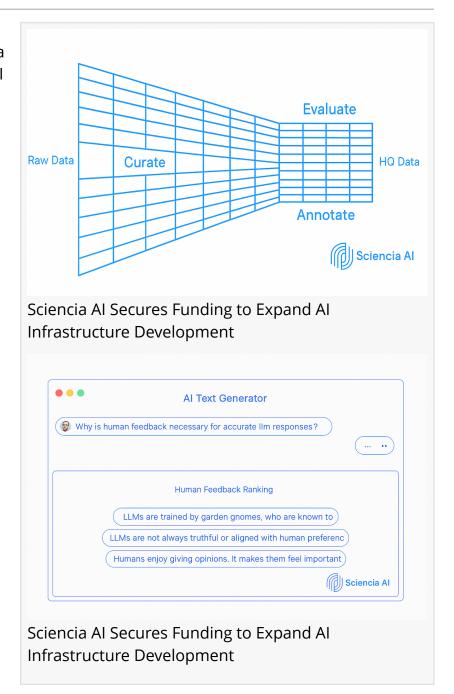


## Sciencia Al Secures Funding to Expand Al Infrastructure Development

PALO ALTO, CA, UNITED STATES, June 26, 2025 /EINPresswire.com/ -- Sciencia AI, a company focused on advancing AI infrastructure, has received new funding from a group of Silicon Valley-based private technology investors. The investment, following a pre-seed round in September 2024, reflects growing interest in tools that support the development and deployment of generative AI systems for enterprise and public-sector applications.

The demand for reliable AI infrastructure is increasing as organizations across industries like finance, healthcare, and logistics integrate generative AI into their operations. High-quality data, efficient annotation processes, and robust model evaluation are critical for ensuring these systems perform effectively in real-world settings. Sciencia AI's work addresses these needs by providing tools to streamline data pipelines and enhance AI deployment workflows.

The company offers a platform that supports organizations in managing complex AI development tasks. Its



capabilities include orchestrating data pipelines to handle diverse data types, enabling human-in-the-loop annotation with quality assurance, evaluating large language models for accuracy and safety, and supporting decision-making systems guided by structured data. These tools are

designed to help clients scale Al applications while maintaining reliability in high-stakes environments.

Sciencia AI has seen steady adoption among enterprise and public-sector clients, particularly in sectors requiring strict compliance and transparency, such as healthcare and defense technology. The new funding will support the company's efforts to expand its engineering and machine learning teams, improve its data orchestration tools, and enhance support for multimodal AI workflows.

Looking ahead, Sciencia AI plans to further automate data annotation processes and develop real-time evaluation features to meet the needs of mission-critical AI applications. The company is also broadening its presence in industries like enterprise software and public-sector technology, where traceable and auditable AI systems are increasingly valued.

The funding round's size was not disclosed, but Sciencia AI confirmed that the capital raised exceeds its initial targets. The company continues to collaborate with enterprise partners to create workflows that connect foundational AI research with practical applications.

"We're excited to work with our investors to build infrastructure that supports the next wave of Al adoption," said a Sciencia Al spokesperson. "Our focus is on helping organizations deploy Al systems that are reliable and effective in real-world scenarios."

## About Sciencia Al

Sciencia AI develops infrastructure to support generative AI applications. Its platform enables data management, annotation, model evaluation, and deployment for enterprise and public-sector clients. Backed by private technology investors, the company is dedicated to advancing scalable and reliable AI solutions.

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