

Sienza Energy, a Caltech-incubated battery company backed by Los Angeles-based philanthropist Dr. Patrick Soon-Shiong and Kairos ventures announced its capacity test results from an independent third-party lab showing its 3D pure silicon anode at 2,941 mAh/g

Sienza Energy, a Caltech-incubated battery company that is backed by Los Angeles-based philanthropist Patrick Soon-Shiong, demonstrates how its unique and proprietary 3D nanostructure addresses the global EV market's [...]

Sienza Energy is developing a radical new approach to design and manufacture batteries. The company's revolutionary strategy is based on a 3D nanotechnology electrode structure that takes advantage of advances in multiple fields over the last decade, providing an approach to battery design that is unique in the industry.

Sienza Energy, a Caltech-incubated battery company that Los Angeles-based philanthropist Dr. Patrick Soon-Shiong backs, recently demonstrated how a unique and proprietary 3D nanostructure can...

PASADENA, Calif., Feb. 17, 2022 /PRNewswire/ -- Pasadena-based Sienza Energy has received initial funding as part of a larger planned Series A round from Los Angeles billionaire ...

Sienza Energy, a Caltech-incubated battery company that is backed by Los Angeles-based philanthropist Patrick Soon-Shiong, demonstrates how its unique and proprietary 3D nanostructure addresses...

Sienza Energy was incubated out of Caltech, and received funding from Kairos Ventures in an earlier round. Dr. Gharib, who is Hans W. Liepmann Professor of Aeronautics and Bio-Inspired ...

Pasadena-based Sienza Energy has received \$5 million in Series A funding from Dr. Patrick Soon-Shiong, chairman and CEO of Nantworks, to accelerate the design and manufacturing of ...

Sienza Energy was incubated out of Caltech, and received funding from Kairos Ventures in an earlier round. Dr. Gharib, who is Hans W. Liepmann Professor of Aeronautics and Bio-Inspired Engineering at Caltech, puts his company's vision in historic perspective: "We believe our unique 3D electrode architecture will change lithium battery ...

PASADENA, Calif., Aug. 15, 2024 /PRNewswire/ -- Sienza Energy, a Caltech-incubated battery company that is backed by Los Angeles-based philanthropist Patrick Soon-Shiong, demonstrates how its...

"The 3D nanostructure combined with the silicon based anode provides an opportunity to establish a unique battery with enhanced safety and efficiency," stated Dr. Patrick Soon-Shiong, majority ...



Sienza energy Haiti

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