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Seed for Science's 2024 Application Period has Opened!

Applications have opened for Seed for Science 2024! This initiative, spearheaded by the De Luca Foundation, aims to provide support for student and post-doctoral researchers around the world interested in examining virtual reality in concert with human biofeedback tools. If you, or a researcher you know, are interested in conducting novel research combining EMG with AR and VR environments with Unity, please consider applying!

[Apply Today](#)

Applications are open through December 2nd, 2024.

Winners will receive the following equipment:



- \$20,000 USD Stipend*
- Trigno Lite System
 - 4x Trigno Avanti EMG Sensor
 - Trigno Lite Dongle
 - Trigno Lite Charging Station
 - Trigno Discover Software

*This will be paid to the institution and will be relayed to the winner in the form of a stipend.

Interested in the integration of biofeedback tools and virtual reality, but don't know where to start? Check out an example application of the technology on our site:

Using the Delsys API to Expand the World of Telehealth

Connect with us on Social Media!

Delsys Incorporated
23 Strathmore Road
Natick, Massachusetts
01760
United States

This email was sent to you because of your interest in biomechanics.

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