

Rutgers Engineering Department

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Rutgers Engineering Department

Troy Shinbrot, a professor in the Department of Biomedical Engineering and former Senate Faculty Representative to the Board of Governors, is calling for increased transparency from the Board ...

Rutgers Senate member calls for improvements to Board of Governors operations following latest meeting

Rutgers researchers have developed a machine learning model using a physics-based simulator and real-world meteorological data to better predict offshore wind power. The findings appear in the journal ...

Researchers Create Better Method to Predict Offshore Wind Power

A Rutgers-led team of researchers has developed a microchip that can measure stress hormones in real time from a drop of blood. The study appears in the journal Science Advances. Cortisol and other ...

New Microchip Sensor Measures Stress Hormones in Real Time From Drop of Blood

A research team, headed by Rutgers University, has designed a new microchip that allows real-time measurement of stress hormones from just a single drop of blood.

Novel Microchip Sensor Measures Stress Hormones in Real-Time

A memorial mass on Friday is scheduled to celebrate Dan Garry, 22, who graduated from Rutgers in May and was hired at Picatinny Arsenal.

Memorial Service Planned For 22-Year-Old Long Valley Resident

It used to be Food Processing would get a call or email every week saying something like: "Everybody loves my wife's fruit salsa. How do we get it into Walmart?" It seems everybody wants to break into ...

How These Universities Are Incubating the Next Big Food Star

Now, researchers at Rutgers University-New Brunswick have developed ... senior author of the study and assistant professor in the school's Department of Electrical and Computer Engineering. "It's like ...

Smart Wristband Can Measure Environment-Related Health and Test Blood

an associate professor in Rutgers' Department of Electrical and Computer Engineering. The study thereby allows the patients to monitor their hormone levels for better management of conditions like ...

Measure Your Stress Hormone Levels Instantly by Microchip Sensor

Ph.D., resident member of Rutgers Cancer Institute and professor and founding chief of the Division of Cancer Biology, Department of Radiation Oncology at Rutgers NJMS. The study's other senior ...

Phage display-based gene delivery: A viable platform technology for COVID-19 vaccine design and development

A joint effort of RWJBarnabas Health and the Rutgers Cancer Institute ... as a place for hands-on experiences in science, math, engineering and technology for middle school groups and children ...

2021 Top 500 Sourcebook: Comprehensive Care

He oversees project management, compliance, corporate governance, complex litigation and risk reduction measures for several departments, including human resources, engineering, transportation ...

Lawyers on the Fast Track 2021: Richard J. Ramones

Rutgers researchers have developed a machine learning model using a physics-based simulator and real-world meteorological data to better predict offshore wind power.

A better method to predict offshore wind power

The researchers used the same technologies used to fabricate computer chips to build sensors thinner than a human hair that can detect biomolecules at low levels.

Microchip Sensor Measures Stress Hormones from Drop of Blood

A Rutgers-led team of researchers has developed a microchip that can measure stress hormones in real time from a drop of blood.

New microchip can measure stress hormones in real time from a drop of blood

a postdoctoral scholar in the Department of Electrical and Computer Engineering at Rutgers University-New Brunswick. With technologies like the team's new microchip, patients can monitor their ...

New microchip sensor measures stress hormones from drop of blood

an assistant professor in the Department of Civil and Environmental Engineering at Rutgers University-New Brunswick. "The key to support this growth is to develop reliable tools to assess and ...

