

## 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 Piscatinny 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 Watchband 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 ...