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New study demonstrates a quicker and less expensive way to explore gene-plus-environment causes of autism spectrum disorder and other conditions.

Study Highlights Role of Genetic and Environmental Interaction in Autism

Looking beyond this year, synbio is expected to more than ... apply its organism engineering expertise to an unidentified Sumitomo Chemical bio-based commercial product and explore bio-based ...

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~~Top 10 Synthetic Biology Companies~~

"High-dose, short-term experimental exposures do not reflect the real-life situation, but they give us a starting point to identify genetic variants that might make individuals more susceptible to ...

~~Brain organoid study highlights potential role of genetic and environmental interaction in autism spectrum disorder~~

Technology Networks spoke with Brittany Niccum to learn about the limitations of column-based DNA cleanup – a key technique used in genetic engineering – and explore alternative, modernized options.

~~The Need for Efficiencies in the DNA Cleanup Workflow~~

Prof Christopher E Mason has been studying astronaut Scott Kelly's reactions to life in space and reveals how we might adapt to overcome the challenges we face.

~~Biological space race: NASA doctor reveals the future of genetically edited astronauts~~

The more efficient ... all the genetic material come through the membrane mixed together," explained Amir Barati Farimani, assistant professor of mechanical engineering. "If too small, it can ...

~~Pushing through nanopores: Genetic sequencing with MXene~~

The research is focusing on developing a "gene drive" to aid in the genetic engineering of the species ... Bill Gates though, is more optimistic, saying that malaria can be eradicated within ...

~~Bill Gates Doubles Down on Eradicating Mosquitoes with Genetic Engineering~~

Exposure to a common pesticide has been linked to a frequent autism-associated gene mutation, new research has found.

~~Common pesticide may increase autism risk, researchers find~~

Cantils, named for their cantilever support of a plant stalk, are newly reported structures. For many, the Thale cress, or Arabidopsis thaliana, is little more than a roadside weed, but the plant has ...

~~Scientists discover unreported plant structure~~

The scientists also grew mini brain organoids from mouse embryonic stem cells and found that, when infected with Zika virus, the organoids with aviD grew more quickly and less viral material was ...

~~Stem cells can use same method as plants and insects to protect against viruses~~

Johnson & Johnson, AstraZeneca PLC and the University of Oxford, along with outside scientists, are conducting early-stage research into whether potential modifications of their Covid-19 vaccines ...

~~J&J, AstraZeneca explore covid 19 vaccine modification in response to rare blood clots~~

The High School was recently awarded a \$226,851 grant from the Baker-Polito Administration and the Massachusetts Life Sciences Center which will enable staff

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to implement a Project ...

~~Leominster High School awarded \$226,851 grant~~

They created a device that forces air through a sterilization chamber which contains a laser beam filter that pulverizes viruses and bacteria.

~~Science, industry team up in Italy to zap COVID with laser~~

A team led by researchers from Cleveland Clinic and Case Western Reserve University have received a \$2.95 million grant over four years from the National Institutes of Health to explore how imaging ...

~~Researchers receive NIH grant to explore how imaging can help predict atrial fibrillation recurrence~~

but they give us a starting point to identify genetic variants that might make individuals more susceptible to toxicants," says Smirnova. "Now we can explore how other genes and potentially toxic ...

~~The potential role of genetic and environmental interaction in autism spectrum disorder~~

A United Nations-backed scientific research center has teamed up with an Italian tech firm to explore whether laser ... the International Centre for Genetic Engineering and Biotechnology (ICGEB ...

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