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optical microscope
imaging of biological
tissues

Scientists have
harped on application
of molecular biology
techniques not only
in life science
research, but also in
practical solutions to
human challenges
such as food scarcity,

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biology can
revolutionise food
production, health, by
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Komagataella phaffii),
a model
methylophilic yeast,
can easily achieve
high density
fermentation, and

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thus is considered as
a promising chassis
cell for efficient
methanol ...

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engineering platform
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Louisiana at Lafayette
has launched a new
concentration for
chemical engineering
majors who envision
care ...

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launches state ' s first
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concentration
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being hampered by

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the cell environment thanks to cell-free technology that makes it easier to clone DNA.

A Pioneer Of Cell-Free Genome Technology Is Unlocking Biology's Potential

Allonnia is using synthetic biology to tackle major environmental

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metals and plastic
waste ...

Engineering microbes
to degrade
contaminants
FUTURE-MINDS-QB, a
bridge program
streamlining a path
from a master's
degree at Fisk
University, a
historically Black

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University in
Nashville, to a
doctoral degree at
University of Illinois

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Program increases
underrepresented
groups in biomedical
data science,
quantitative biology
From the academic
year 2021, All India
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AICTE increases choice of subjects to pursue Engineering and Technology courses

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The School of
Biomedical
Engineering &
Imaging Sciences held
its annual
Postgraduate
Research (PGR)
Symposium on 23
June for an online
audience of 150
people. Organised by
a student-led
committee, the ...

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2021 BMEIS

Postgraduate

Research Symposium:

biomedical

engineering &

imaging sciences

research showcased

at student-led event

An MIT team

engineered circuits of

proteins that can

regulate each other in

a yeast host,

producing a signal in

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response to an event.
They believe the
circuits could be
programmed to
detect drug ...

MIT team employs
synthetic biology to
create 'circuits' that
could detect signs of
disease

The School of
Engineering has
announced that MIT

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has granted tenure to eight members of its faculty in the departments of Chemical Engineering, Electrical Engineering and Computer Science, Materials ...

Eight faculty members have been granted tenure in five departments across

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the MIT School of
Engineering
Georgia Tech and
Emory University
professor brings
strategic vision, focus
on translational
research to new role.

NSF Selects Susan S.
Margulies to Head the
Engineering
Directorate
Proectus

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Algae (Provectus), an Australian biotechnology company specialising in the optimisation of algae to produce high-value compounds for use in a wide array of industries and applications, as a ...

Provectus Algae
Secures Grant to
Advance R&D, Global

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Commercialisation of
Innovative Synthetic
Biology Stack

Biological

Dynamics CEO Raj

Krishnan and CFO

Kevin Han shared

what informs their

vision for developing

liquid biopsies to

detect cancer at the

earliest stages to

ensure the best

outcome for patients.

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Biological Dynamics
leaders share vision
for multi-cancer
screening test as new
standard of medical
care

GenScript to Host
Gene & Cell
Engineering Virtual
Summit Event
showcases cutting-
edge research using
synthetic biology too

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Engineering Virtual
Summit
Dynavax
Technologies
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(Dynavax, Nasdaq:
DVAX), a
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company focused on
developing and

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Biology
commercializing
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