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## ~~Pearson Ynthesis Cell Processes And~~

In a world-first, a Kobe University research group led by Associate Professor FUKAYAMA Hiroshi of the Graduate School of Agricultural Science has used rice to successfully illuminate the mechanism by ...

## ~~Illuminating the mechanism behind how plants regulate starch synthesis~~

Structurally complex and diverse polyamines and polyamine analogues are potential therapeutics and agrochemicals that can

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~~And Energy Answers~~  
address grand societal  
challenges, for example,  
healthy ageing and  
sustainable ...

~~Polyamine and Polyamine  
Analogue Biosynthesis May  
Help Treat and Prevent Age-  
Related Diseases~~

Breast cancers contain a  
minority population of  
cancer cells characterized  
by CD44 expression ... the  
likelihood of a tumor to  
metastasize – a process  
involving invasion – we  
called it the ...

~~The Prognostic Role of a  
Gene Signature from  
Tumorigenic Breast Cancer  
Cells~~

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~~Most High-value chemicals~~  
are currently produced using fossil fuels – industrial chemistry's use of petroleum accounts for 14% of all greenhouse gas emissions. An exciting alternative is to engineer b ...

~~Cell Factories: Genetically “Switching On” Bacteria to Produce High-Value Chemicals~~  
Why do we need to understand the dynamics of the cell cycle? The cell cycle is a mechanism that controls and integrates the stages of DNA synthesis ... normal biological processes, it also ...

~~Mathematical Modeling of~~

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## ~~Cell Cycle Dynamics~~

Here, we show that the kinase AKT regulates ribosome biogenesis at multiple levels to promote ribosomal RNA (rRNA) synthesis ... contributes to malignancy have focused on the processes of resistance ...

~~AKT Promotes rRNA Synthesis and Cooperates with c-MYC to Stimulate Ribosome Biogenesis in Cancer~~  
as well as cell fate specificity in the endosperm. Thus, the products of these genes appear to have significant control over the different cellular development

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~~Pattern Formation and Cell  
Fate in Plant Development~~  
Dormancy is a sleep-like  
state of cells that protects  
them from genetic damage and  
thus prolongs their  
survival. This state is  
reversible and characterized  
by low metabolic activity  
and division rate.

~~OSCAR detects cells in  
standby mode~~  
Isotopes are often used as a  
way to track or trace  
chemical processes ...  
synthesis of biological  
molecules. This metabolic  
tracking can then be linked

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And the RAGE technique to  
individual cells ...

~~Researchers develop  
technique to functionally  
identify and sequence soil  
bacteria one cell at a time~~  
Throughout the process, they  
analyzed how the cells grew,  
divided and matured into  
different types, and  
monitored what proteins they  
synthesized. Just like  
mature fragile X neurons,  
the developing ...

~~Enzyme blockers may  
counteract excess protein  
levels in fragile X syndrome~~  
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by finanzen.net PISCATAWAY,  
N.J. and SINGAPORE, June 21,  
2021 /PRNewswire/ --  
GenScript Biotech  
Corporation ...

~~Duke NUS and GenScript  
Announce Notice of Allowance  
for U.S. Patent Application  
for SARS-CoV-2 Surrogate  
Virus Neutralization Test~~  
Protein synthesis, also  
termed translation, is a  
fundamental process by which  
cells build the proteins  
that run every cellular  
process, from growth to  
migration. Sometimes,  
changes in this process ...

~~Researchers ID potential new  
drug target in bladder~~

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The key to capturing the interest of the high school students is reaching them before they even attended high school. We needed to show them a line of sight and provide a structured path to get them ...

~~John Deere and Iowa are Growing Local Talent~~  
and can abolish protein synthesis, the process through which cells make proteins. BRD4 methylation, a process that can affect the activity of a DNA segment without changing the sequence ...

~~BGU researchers find~~

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~~promising target for cancer  
treatment~~

The corresponding N3 and N4  
process ... synthesis to  
signoff engineering change  
orders (ECOs); large  
libraries containing many  
multi-height, voltage  
threshold (VT) and drive  
strength cells ...

~~Cadence Collaborates with  
TSMC to Accelerate Mobile,  
AI and Hyperscale Computing  
Application Development on  
N3 and N4 Processes~~

In a world-first, a Kobe  
University research group  
led by Associate Professor  
FUKAYAMA Hiroshi of the  
Graduate School of  
Agricultural Science has ...

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