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Gene Cloning And
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Scientists in
Moscow have
cloned a cow
whose milk doesn't

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contain the protein that causes lactose intolerance in humans. Born in April 2020, the calf is healthy with a normal reproductive cycle.

Russian scientists are working to produce hypoallergenic MILK after cloning

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cow and editing her genes to remove protein that causes lactose intolerance
Its products include the OriCiro Assembly Kit and OriCiro Amp Kit, which streamline DNA cloning workflows and create new genetic engineering possibilities. Cell-

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based methods for
cloning DNA that ...

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

The discovery may
be a new argument
against human
cloning. Even with
the right cell and
the right DNA, until

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scientists understand "this parallel rule book of genetics," they cannot clone without ...

Genetic discovery has implications for cloning, cancer It has not been tried on humans (as far as we know). How

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reproductive
cloning is done:
With the exception
of the sperm and
egg, every cell in
the body contains
all of the genetic
material in its DNA

...

Should Human
Cloning Be
Banned?
When you think of

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DIY hardware,
genetic research ...
multiplies a specific
piece of DNA a few
million times. It can
be used for many
purposes, including
DNA cloning and
DNA fingerprinting
for ...

Genetic Research
On The Cheap
Pigs that are

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resistant to a
respiratory disease
affecting livestock
worldwide will be
produced by
University of
Edinburgh's Roslin
Institute and
genetics company
Genus.

Sausages and
bacon made from
gene-edited 'super

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pigs' could hit
British supermarket
shelves within five
years, as scientists
sign an agreement
to breed the
disease-resistant ...
The DNA editing
technique, Crispr
stands for
Clustered,
Regularly
Interspaced, Short
Palindromic

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Repeat. It is a naturally occurring defense mechanism which is used by bacteria.

Kheiron Biotech turns out as game-changer in horse breeding
Resistance genes could only ... and random sequencing of DNA directly

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from the
environment
without the need
for culturing

'Functional
metagenomics'
involves cloning
and heterologous
expression ...

Insights into
Antibiotic
Resistance Through
Metagenomic

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Approaches And Analysis

In 1990, the first breast cancer susceptibility gene ... cloning methods. They described a large gene consisting of 22 coding exons distributed over approximately 100,000 base pairs of genomic DNA ...

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BRCA1 and 2--A
Genetic Link to
Familial Breast and
Ovarian Cancer

With this perpetual-
cloning ... the
genetic foundations
of the strange and
formidable
adaptation. Unlike
most animals, and
even their own
queen, the female
workers do not

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reshuffle the DNA
of ...

Single bee is
making an
immortal clone
army thanks to a
genetic fluke

SAN DIEGO, CA —
May 4, 2021 —
Codex DNA, Inc.,
creators of ...
announced the
addition of longer

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fragment cloning to the BioXp[®] system. Scientists are now able to produce error-corrected, multivariant, ...

Codex DNA
Releases Long
Gene Fragment
Cloning on the
BioXp[®] System
Biotage is pleased
to announce the

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launch of Biotage®
PhyPrep, a new
automated
platform for
plasmid DNA
purification ...
bacterial vector
Cloning, Protein
Production, Gene
Therapy and
different ...

Biotage Launches
New Automated

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Platform for
Plasmid DNA
Purification

GENE edited meat
will be “on our
supermarket
shelves and on our
dinner plates” in
three to five years
say scientists who
have struck a deal
...

Gene-edited meat

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on sale 'within
years' say 'Dolly
the sheep'
scientists

UPPSALA, Sweden,
June 21, 2021 / B3C
newswire /

--Biotage is pleased
to announce the
launch of Biotage®
PhyPrep, a new
automated
platform for
plasmid DNA

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purification ... are
bacterial vector
Cloning, ...

Biotage Launches
New Automated
Platform for
Plasmid DNA
Purification
UPPSALA, Sweden,
June 21, 2021
/PRNewswire/ --
Biotage is pleased
to announce the

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And DNA Yeast
Free Ebook
launch of Biotage
® PhyPrep, a new
automated
platform for
plasmid DNA
purification that
releases laboratory
staff ...

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