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~~Pharmaceutical
Biotech Industry
2019 Biggest
Trends 5 Things
Big Pharma Can
Expect from the
2020s / Episode
13 - The Medical~~

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**Futurist Trends
Pharmaceutical
in
Biotech Industry
A COVID 19**

Impact Update

*Pharmaceutical
Biotechnology |*

Queen's

University

Belfast

~~Continuous~~

~~Pharmaceutical~~

~~Manufacturing:~~

~~Current trends~~

Where To
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~~Recent and future
Trends
possibilities
in
Top 6 Current
Trends in
Biopharma &
Trends for
Leading in
Biotech \u0026
Pharma Dr.~~

*Martine
Rothblatt – The
Incredible
Polymath of
Polymaths | The*

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Tim Ferriss Show
Master in
Sustainable
Industrial
Pharmaceutical
Biotechnology
~~What are the key~~
~~strategie~~
~~drivers in~~
~~Biotech \u0026~~
~~Pharma Industry?~~
~~Textbook of~~
~~Pharmaceutical~~
~~Biotechnology~~

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~~Master Life~~

~~Sciences (MSc):~~

~~Pharmaceutical~~

~~Biotechnology~~

~~(English~~

~~version) Job~~

Interview tips

for Biotech

\u0026 Pharma

Company Top 10

biotech jobs in

demand in next

decade Top

Biotech

Where To Download

Companies To
Watch in 2020
and 2021

Bioprocessing

Part 1:

Fermentation

Pharma outlook

~~2030: From~~

~~evolution to~~

~~revolution~~

Amazing

Biotechnology

Advancements

~~Introduction to~~

Where To Download

Pharmaceutical
Biotechnology...
Top 5 PhD
Employers In Bio
tech/Biopharma
Pharmaceutical
Biotechnology
Companies

PROTEIN

ENGINEERING /

PART-1 /

PHARMACEUTICAL

BIOTECHNOLOGY /

OBJECTIVES

Where To Download

\u0026amp; RATIONALE

Technology

Trends #2 -

Biotech

Developments *The*

Future of

Pharma: Top 6

Trends Impacting

the

Pharmaceutical

Industry - The

Medical Futurist

~~Pharmaceutical~~

~~biotechnology~~

Where To Download

~~Issues in~~

~~Biotechnology~~

~~CMB 190 Lecture~~

~~14~~

~~Pharmaceutical~~

~~Biotechnology~~

~~Emergent Trends~~

~~Webinar:~~

~~Pharmaceutical~~

~~Quality Systems~~

~~| Pharma Biotech~~

~~CR325 — BSe~~

~~(Hons) in~~

~~Pharmaceutical~~

Where To Download

~~Biotechnology~~
CIT Top
Technologies
Shaping The
Future Of Pharma
- The Medical
Futurist Recent
~~Trends In~~
~~Pharmaceutical~~
~~Biotechnology~~
With that in
mind, here are
five broader
biotech trends

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to focus on this
year. A new
group of
biotechs makes
the case to be
the sector's
next leaders.
Bristol-Myers
Squibb's
acquisition of
Celgene removed
one of the
biotech
industry's

Where To Download Original Trends members.

~~5 biotech trends
to follow in
2020 | BioPharma
Dive~~

Election,
mergers and
acquisitions,
Alzheimer's
drug, gene
therapy, and
genome editing

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are among Trends
biopharma
in
industry's
Pharmaceutical
likeliest
Biotechnology
drivers heading
into the new
Imedpub
year.

~~8 Biopharma
Trends to Watch
in 2020~~

Apache/2.2.15
(CentOS) Server
at

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~~www.imedpub.com~~

Pharmaceutical
biotechnology is
poised to
flourish for the
last 4-6 decades
with the advent
of recombinant
DNA technology
and metabolic
engineering

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Report Trends
In
Pharmaceutical
Biotechnology
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supported by the
well-developed
bioprocess
technology.

Large scale
production and
cost
effectiveness
and
affordability
could be
achieved by way
of synergising
all these

Where To Download Recent Trends

In
~~Recent Trends in
Pharmaceutical
Biotechnology |
Semantic ...~~

During 2019,
regulators,
pharma,
physicians and
software
engineers will
continue to
adjust to the

Where To Download

Recent Trends of
precision
medicine.
Precision
medicine
involves
treating a
patient
according to his
or her disease-
causing genetic
mutations
instead of a
disease label

Where To Download Recent Trends such as "melanoma" or "pancreatic cancer." In Pharmaceutical Biotechnology ~~2019 Trends for the Pharmaceutical and Biotech Industry~~

In 2021, one of
the continuing
trends in
biotech is the

Where To Download

Continued Trends

improvement and
development of
drug research.

The advent of
smart technology
will continue to
allow the
possibility of
improving and
assessing
diagnosis and
treatment using
medications.

Where To Download Recent Trends

~~Trends Shaping
The
Biotechnology
Industry Outlook
For 2021...~~

In recent years,
the pharma and
biotech sectors
have become
closely linked.
Since the mid
1980s the terms
biopharmaceutica

Where To Download

ls and biopharma have referred to both types of products. In that time, many biopharmaceutical firms have emerged, which are owned by traditional pharmaceutical companies and large drug manufacturers.

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~~Pharmaceuticals
and
Biotechnology
Industry Trends~~

~~imedpub~~
Med publishes
transformative
biomedical
research with
likely immediate
clinical impact.

~~Cell Press:~~

Where To Download

~~Trends in
Biotechnology~~

We trust that
Health Industry
Hub Pharma,
MedTech and
Biotech industry
news and

professional
development
content is
continuing to be
meaningful,
relevant and

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enriching your
growth. Thank
you for your
support and your
commitment to
enhancing your
professional and
personal
development. If
you missed our
last e-bulletin
for 2020, please
click here.. On
behalf of Health

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Industry Trends, we
wish you a ...

~~Season's
Greetings from
Health Industry
Hub — Pharma ...~~

Read the latest
articles of
Trends in
Biotechnology at
ScienceDirect.co
m, Elsevier's
leading platform

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of peer-reviewed
scholarly
literature

Pharmaceutical

~~Trends in~~

~~Biotechnology |~~

~~Journal | Science~~

~~eDirect.com by~~

~~...~~

The use of
biotechnology
for

Pharmaceutical
drug development

Where To Download

is rapidly increasing.
Today,
approximately
15% of total
drug revenue is
derived from bio
pharmaceuticals.
In the future it
is expected to
continue to make
up a higher
market share,
with 25% of

Where To Download

substances in
preclinical
testing using
biotechnology.

Biotechnology in
the

Pharmaceutical
Industry

Drugs and
pharmaceuticals;
Medical devices
and equipment;
and; Research,

Where To Download

testing, and
medical
laboratories.
Employment
Trends. Based on
this definition,
biotechnology
industries
accounted for
1.3 million jobs
in the U.S. in
2019,
representing
around 1% of the

Where To Download

Recent Trends
nation's jobs.

In
Recent and
Emerging Trends
in Biotechnology
+ Camoin ...

Latest news for
pharmaceuticals,
biotechnology
and life
sciences. ...

Watch live: New
York Gov. Cuomo
holds a press

Where To Download

Recent Trends
in
Briefing on the
Covid-19

pharmaceutical
pandemic. Wed,
Dec 16th 2020.

Health and
Biotechnology
Science.

Biotechnology
and

Pharmaceuticals
—CNBC

Biotechnology is
a broad field
that covers a

Where To Download

wide array of
activities. Like
the previous
analysis,
biotechnology is
defined in this
article as: Bio-
science related
distribution;
Drugs and
pharmaceuticals;
Medical devices
and equipment;
Research,

Where To Download

testing, and

medical

laboratories;

and; Employment

Trends.

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~~Recent and~~

~~Emerging Trends~~

~~in Biotechnology~~

~~—Expansion ...~~

The global

pharmaceutical

market could be

worth nearly

Where To Download

\$1.6 trillion by 2020; Demand for medicines is rising rapidly in the growth markets; The middle class is expanding; Big pharma's using four strategies in the growth markets; New forms of medical intervention are

Where To Download

in the pipeline;
The context in
which pharma
operations has
changed
dramatically

~~Pharma 2020~~

~~series:~~

~~Pharmaceuticals~~

~~& life sciences~~

~~...~~

In 2015, Current
Pharmaceutical

Where To Download

Biotechnology
will continue in
this direction
with quality
papers that can
be expected to
trigger further
investigations.
Drs. Eric Betzig
and William E.
Moerner also
developed
methods and
biotechniques

Where To Download

Recent Trends
enabled the
study of single
molecules in
ongoing chemical
reactions in
living cells.

~~Home Page :::~~

~~Current~~

~~Pharmaceutical~~

~~Biotechnology~~

This is a hot
trend in drug

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discovery space
with a
continuously
growing
excitement:
academics,
biotech startups
and
pharmaceutical
companies are
increasingly
active about RNA
targeting,
although

Where To Download

uncertainty is
also high.

~~Top 7 Trends In
Pharmaceutical
Research, 2018 |
BioPharmaTrend~~

Dec 17, 2020

(The
Expresswire) --
"Final Report
will add the
analysis of the
impact of

Where To Download

COVID-19 on this
industry." "Biop
harmaceutical
and Vaccine
Production...

Imedpub

Pharmaceutical
Biotechnology
offers students
taking Pharmacy

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and related Trends
Medical and
Pharmaceutical
courses a
comprehensive
introduction to
the fast-moving
area of biopharm
aceuticals. With
a particular
focus on the
subject taken
from a
pharmaceutical

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Recent Trends
in
Pharmaceutical
Biotechnology
imedpub

perspective,
initial chapters
offer a broad
introduction to
protein science
and recombinant
DNA technology-
key areas that
underpin the
whole subject.
Subsequent
chapters focus
upon the
development,

Where To Download

production and
analysis of
these
substances.
Finally the book
moves on to
explore the
science,
biotechnology
and medical
applications of
specific biotech
products
categories.

Where To Download

These include
not only protein-
based substances
but also nucleic
acid and cell-
based products.
introduces
essential
principles
underlining
modern
biotechnology-
recombinant DNA
technology and

Where To Download

protein Trends
an invaluable
introduction to
this fast-moving
subject aimed
specifically at
pharmacy and
medical students
includes
specific
'product
category
chapters'
focusing on the

Where To Download

pharmaceutical,
medical and
therapeutic
properties of
numerous biophar
maceutical
products. entire
chapter devoted
to the
principles of
genetic
engineering and
how these drugs
are developed.

Where To Download

includes Trends
numerous
in relevant case
Pharmaceutical
studies to
Biotechnology
enhance student
understanding no
imedpub
prior knowledge
of protein
structure is
assumed

Current Trends
and Future
Developments on

Where To Download

(Bio-) Recent Trends

Membranes :

Membrane

Processes in the

Pharmaceutical

and

Biotechnological

field presents

the main

membrane

techniques along

with their basic

principles, mode

of operations,

Where To
Download
and Recent Trends
applications. It
covers well-
known techniques
such as
ultrafiltration
and membrane
chromatography,
while also
exploring
emerging
membrane
technologies
which are

Where To Download

finding their
way in
pharmaceutical
and
biotechnology
industries,
including
membrane
emulsification,
membrane
bioreactors, and
solvent-
resistant
nanofiltration.

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State-of-the-art applications of membrane systems in areas such as drug delivery and virus removal are also investigated by leading experts in the field. Current Trends and Future Developments on (Bio-)

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Recent Trends
Membranes:
Membrane
Processes in the
Pharmaceutical
and
Biotechnology
Biotechnological
field is a
definitive
reference for
academics, post-
graduates, and
researchers in
the subjects of
biochemical

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engineering,
pharmaceuticals,
and
biotechnology.

It is also
useful to R&D
companies and
institutions in
these areas,
specifically
those interested
in
bioseparations,
biopurification,

Where To Download

bioproduction,
and drug
delivery. Offers
an overview of
classical
membrane-based
separation
techniques such
as
ultrafiltration,
microfiltration
and virus
filtration
Discusses

Where To Download

emerging Trends

membrane-based

separation

techniques such

as nofiltration

in the presence

of solvent,

membrane

emulsification

and membrane

crystallization

Outlines their

applications to

bioseparation,

Where To Download

biopurification

and

bioproduction

Includes

examples in the

production of

vaccines,

antibiotics,

biomolecules,

drugs, DNA and

cells Lists

membranes

systems for drug

delivery like

Where To Download

liposomes,
nanocapsules and
bilayer
membranes

Biotechnology

This
introductory
text explains
both the basic
science and the
applications of
biotechnology-
derived
pharmaceuticals,

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with special Trends
emphasis on
their clinical
use. It serves
as a complete
one-stop source
for undergraduat
e/graduate
pharmacists,
pharmaceutical
science
students, and
for those in the
pharmaceutical

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industry. The Fourth Edition will completely update the previous edition, and will also include additional coverage on the newer approaches such as oligonucleotides, siRNA, gene therapy and

Where To Download nanotech.

In
This book
includes
information
about the
express

assessment of
cell viability
in biological
preparations,
interfacial
tension, and
phase behaviour

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in emulsions of
associative
biopolymers.

Also discussed
are the
conditions of
shear flow, and
interaction and
structure
formation of
gelatin type A
with thermo
aggregates of
bovine serum

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albumin, and
perspectives of
application of
multi-angle
laser light
scattering and
methods for
quality control
of medicines. A
new approach to
the creation of
biocompatible
magnetically
targeted

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nanosystems for
a smart delivery
of therapeutic
products,
polyelectrolyte
microsensors as
a new tool for
metabolites
detection, and
improvement of
the functional
properties of
lysozyme by
interaction with

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5-methylresorcinol is also reviewed. The methods of study of the processes of the issue of the optical information biological object, polyelectrolyte enzyme-bearing microdiagnosticum, and a new step

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Recent Trends
in clinical-
biochemistry
analysis and
introductions in
culture in in-
vitro rare
bulbous plants
of the Sochi
Black Sea Coast
(Scilla,
Muscari,
Galanthus) are
studied.

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Monoclonal antibodies represent one of the fastest growing areas of new drug development within the pharmaceutical industry.

Several blockbuster products have been approved

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Over the past
several years
including
Rituxan,
Remicade,
Avastin, Humira,
and Herceptin.
In addition,
over 300 new
drugs are
currently in
clinical trials.
With both large,
established

Where To Download

biotechnology
companies and
small start-ups
involved in the
development of
this important
class of
molecules,
monoclonal
antibodies
products will
become
increasingly
prevalent over

Where To Download

the next decade.
Recently the
regulatory
review of
monoclonal
antibodies has
been moved from
Center for
Biologics and
Research to the
Center for Drug
Evaluation and
Research (CDER)
division of the

Where To Download

US Food and Drug
Administration.

It is
anticipated that
CDER will expect
a certain
minimal amount
of data to be
provided as more
of these
products move
through the
regulatory
pipeline.

Where To Download

Recent Trends
in Monoclonal
Antibody
Development and
Manufacturing
will provide
readers with an
understanding of
what is
currently being
done in the
industry to
develop,
manufacture, and

Where To
Download
Recent Trends
in monoclonal
antibody
Pharmaceutical
products and
Biotechnology
what will be
required for a
successful
regulatory
submission.

An analysis of
new, FDA-
approved
molecular

Where To Download

entities reveals dynamism in terms of new innovation. An assessment of the first patent for each drug reveals that the pharmaceutical industry, particularly large, established companies in

Where To Download

North America,
tend to dominate
the field.

Whereas

inventors
continue to
found

biotechnology
companies at a
steady rate,
recent trends
suggest these
inventors more
often come from

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the private Trends
sector.

This book offers
an authoritative
review of biophar
maceuticals and
their clinical
relevance. Bioph
armaceuticals
have been
showing high
therapeutic
potential by

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Recent Trends
in
Pharmaceutical
Biotechnology
imedupub

means of biological and biosimilar medicines, particularly for the treatment of cancer, chronic diseases (e.g. diabetes, Crohn's disease, psoriasis and rheumatoid arthritis), neurodegenerative

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disorders (e.g. multiple sclerosis), and they have also been contributing to the progress of innovative therapies such as assisted reproductive medicine. Since the eighties, several biopharm

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Recent Trends have been approved and, due to patents expiration, many biosimilars are also marketed. In this book, readers will find the most relevant updated information about the main clinical

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Recent Trends of
pharmaceutical
biotechnology.
The authors
provide expert
analysis about
the industrial
challenges of
recombinant
proteins and the
different
classes of bioph
armaceuticals,
including

Where To Download

monoclonal antibodies,
vaccines, growth factors and stem cells. Topics such as bioprinting technologies in tissue engineering, gene therapy and personalized medicine are also covered in

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this book.

Professionals,
students and
researchers

interested in
this field will
find this work
an important
account.

Biotechnology is
a multidisciplinary
field
encompassing

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microbiology,
biochemistry,
genetics,
molecular
biology,
chemistry,
immunology, cell
and tissue
culture
physiology. This
book describes
the recent
developments in
these areas.

Where To Download

Current research topics such as Quorum sensing, Integrins, Phytomining are discussed, which would serve as an excellent reference work for both academicians and researchers in the field.

Where To Download

This book on
"Orchid Biology:
Recent Trends &
Challenges"
reviews the
latest
strategies for
the preservation
and conservation
of orchid
diversity and
orchid
germplasm. It is
an outcome of

Where To Download

the Proceedings
of the
International
Symposium on
"Biodiversity of
Medicinal Plants
& Orchids:
Emerging Trends
and Challenges"
held on 9-11
February 2018 at
Acharya
Nagarjuna
University,

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India. In addition, eminent orchid experts from around the globe were invited to contribute to this book. All chapters were peer-reviewed by international experts. The Orchidaceae are one of the

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largest families
of flowering
plants,
comprising over
700 genera and
22,500 species
and contributing
roughly 40
percent of
monocotyledons.
They also
represent the
second-largest
flowering plant

Where To Download

family in India,
with 1,141
species in 166
genera, and
contribute
roughly 10% of
Indian flora.

Orchids comprise
a unique group
of plants and
their flowers
are among the
most enchanting
and exquisite

Where To Download

Recent Trends
in
nature.

Phylogenetically
and
Pharmaceutical

Biotechnology

the Orchidaceae
are considered

to be a highly
evolved family
among

angiosperms.

They show

incredible

diversity in

Where To Download

terms of the
shape, size and
colour of their
flowers, and are
of great
commercial
importance in
floriculture
markets around
the globe.

Millions of cut
flowers of
Cymbidium,
Dendrobium,

Where To Download

Cattleya, Trends
Paphiopedilum,
Phalaenopsis,
Vanda etc.,
besides potted
orchid plants,
are sold in
Western
Countries and
thus, the orchid
cut flower
industry has now
become a multimi
llion-dollar

Where To Download

business in
Europe, the USA
and South East
Asia. Besides
their ornamental
value, orchids
hold tremendous
pharmaceutical
potential. Root
tubers of
Habenaria
edgeworthii form
an important
component of the

Where To Download

'Astavarga',
group of drugs
in Ayurvedic
medicine. It is
an established
fact that tubers
of some
terrestrial
orchids have
been used to
treat diarrhoea,
dysentery,
intestinal
disorders,

Where To Download

cough, cold and
tuberculosis.

Some orchids,
particularly
those belonging
to the genera

Aerides,
Arachnis,
Cattleya,
Cymbidium,
Dendrobium,
Epidendrum,
Oncidium,
Paphiopedilum,

Where To Download

Phalaenopsis,
Renanthera,
Vanda etc. have
been extensively
used to produce
internationally
acclaimed
hybrids. Yet
paradoxically,
Indian orchids
are victims of
their own beauty
and popularity.
As a result,

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Recent trends in their natural populations have been declining rapidly because of unbridled commercial exploitation in India and abroad. In fact, some orchids are now at the verge of extinction, e.g. *Renanthera imschootiana*,

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Diplomeris
hirsuta,
Paphiopedilum
fairrieanum,
Cypripedium
elegans,
Taeniophylum
andamanicum etc.
Given the global
importance of
orchids in terms
of securing
human health and
wealth, this

Where To Download

Comprehensive
compilation,
prepared by
international
experts, is
highly topical.
Its content is
divided into
five main
sections: (I)
Cryopreservation
& Biotechnology,
(II) Orchid
Biodiversity &

Where To Download

Conservation Trends,
(III) Anatomy &
Physiology, (IV)
Pollination
Biology and (V)
Orchid Chemicals
& Bioactive
Compounds. All
contributions
were written by
eminent orchid e
xperts/professor
s from around
the world,

Where To Download

making the book
a valuable
reference guide
for all
researchers,
teachers, orchid
enthusiasts,
orchid growers
and students of
biotechnology,
botany,
pharmaceutical
sciences and
ethnomedicine.

Where To Download

Recent Trends
It will be
equally valuable
for readers from
the
horticultural
industry,
especially the
orchid industry,
agricultural
scientists and
policymakers.

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93ce5e266d576a55

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In
Pharmaceutical
Biotechnology
Imedpub**