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Technology with
Jennifer Doudna
What is CRISPR? KS
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*Using CRISPR-Cas
Systems*

*CRISPR/Cas9 Nobel
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*Doudna on CRISPR |
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*2020 How CRISPR
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*Hente Knockout! A
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using CRISPR to
teach everyone gene
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*Explains One
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~~Nobel Prize in
Chemistry: How
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Life's Biggest

Questions | Jim Al-

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CRISPR Explained

Creators of CRISPR

genetic “scissors” win

2020 Nobel Prize in

Chemistry CRISPR:

History of Discovery

HARDtalk Jennifer

Doudna **The New**

CRISPR Tool That

Could ‘Delete’

Disease From Our

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DNA Congratulations
to Jennifer Doudna on
the Nobel Prize

CRISPR: Gene

editing and beyond

Emmanuelle

Charpentier founder
of the CRISPR-Cas9
gene editing

technology Jennifer

Doudna: ~~CRISPR~~

~~Basics~~ *Crispr cas9*

gene editing

explained **CRISPR**

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technology is now E
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based diseases |
Patrick Hsu |

TEDxSanDiegoSalon

What you need to
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crispr Agrifoglio 61

luglio 2016 e

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della scienza e della
tecnica. Titolo del

libro E l'uomo creò

l'uomo; Autore. Anna

Meldolesi. Caricato

da. Giorgia Mirabelli.

Anno Accademico.

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viviamo tutti nel
mondo di CRISPR.»S

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ciencia«Una

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che segna la più

grande svolta nella

biologia dopo la PCR.

Ma con il suo enorme
potenziale arrivano

pressanti preoccupazi

oni.»NatureRitoccare,

cesellare, correggere

il DNA lettera per

lettera. È possibile

farlo

contemporaneamente

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in decine di siti
prescelti, o in un
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lasciare traccia.

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sulla nuova
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consista il processo di

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e a cosa serve?

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Cancer cell biology
research in general,

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and anti-cancer drug development specifically, still relies on standard cell culture techniques that place the cells in an unnatural environment. As a consequence, growing tumor cells in plastic dishes places a selective pressure that substantially alters their original

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molecular and
phenotypic
properties. The
emerging field of
regenerative medicine
has developed
bioengineered tissue
platforms that can
better mimic the
structure and cellular
heterogeneity of in
vivo tissue, and are
suitable for tumor
bioengineering

Read Free E Luomo Cre research. Crispr E

Microengineering technologies have resulted in advanced methods for creating and culturing 3-D human tissue. By encapsulating the respective cell type or combining several cell types to form tissues, these model organs can be viable for longer periods of time

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and are cultured to

develop functional properties similar to native tissues. This

approach

recapitulates the

dynamic role of

cell–cell, cell–ECM,

and mechanical

interactions inside the

tumor. Further

incorporation of cells

representative of the

tumor stroma, such as

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endothelial cells (EC)
and tumor fibroblasts,
can mimic the in vivo
tumor
microenvironment.

Collectively,
bioengineered tumors
create an important
resource for the in
vitro study of tumor
growth in 3D including
tumor biomechanics
and the effects of anti-
cancer drugs on 3D

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tumor tissue. These technologies have the potential to overcome current limitations to genetic and histological tumor classification and development of personalized therapies.

A handful of discoveries have changed the course of

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human history. This book is about the most recent and potentially the most powerful and dangerous of them all. It is an invention that allows us to rewrite the genetic code that shapes and controls all living beings with astonishing accuracy and ease. Thanks to it, the dreams of

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genetic manipulation
have become a stark
reality: the power to
cure disease and
alleviate suffering, to
create new sources of
food and energy, as
well as to re-design
any species, including
humans, for our own
ends. Jennifer
Doudna is the co-
inventor of this
technology - known

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as CRISPR - and a E
scientist of worldwide
renown. Writing with
fellow researcher
Samuel Sternberg,
here she provides the
definitive account of
her discovery,
explaining how this
wondrous invention
works and what it is
capable of. She also
asks us to consider
what our new-found

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power means: how do we enjoy its unprecedented benefits while avoiding its equally unprecedented dangers? The future of humankind - and of all life on Earth - is at stake. This book is an essential guide to the path that now lies ahead.

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“An extraordinary
book, a gripping trip
back through time to
discover a different
but still unique Venice
and its political
intrigues and
mysteries” (Art as a
Part of Culture). In a
medieval Venice
ravaged by famine
and orgiastic
revelries, the
protagonists of The

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Apothecary's Shop E

explore the depths of
the city and the paths
to the supernatural in

their search for a
missing child. The
young Costanza, of
the noble Grimani
family, has
disappeared.

Edgardo, the family
scribe, vows to return
the girl to her family,
an ambitious

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enterprise considering
his failing eyesight.
Physical ailments and
emotional torment
hinder Edgardo's
search, for as he
undertakes this
perilous investigation,
images of his own lost
love—Kallis, a slave
from the Far East who
disappeared in a
storm years ago—are
resurrected. Help

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arrives in the form of

Abella, the only
female doctor in

Venice. From her,

Edgardo learns of

occult medical

practices and of

Sabbatai's

Apothecary, where

the city's most

desperate citizens

seek heretical

remedies and

concoctions to sooth

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their suffering. It is here, however, where the secret of Constanza's disappearance may lie. Venal physicians and legitimate healers, unscrupulous relatives, mystics and apothecaries, wealthy nobility and the wretched poor, undertakers, Eastern merchants, African

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slave traders, each E
plays a role this
ingeniously
constructed mystery
set in the busy and
licitious trade port of
Venice. “Nobody
writes about Venice
like Roberto
Tiraboschi in The
Apothecary’s Shop.”
—L’Unità “An
extremely elegant
intrigue, with

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cosmopolitan

influences that reflect the character of the city, several unlikely plot twists, and the panache to put just enough confidence in the mind of the reader to keep the pages turning quickly.”

—Seattle Review of Books

This volume explores

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the uses of RNAi and CRISPR interferences as a general method for inhibiting gene expression, with focus on their biological functions, design, chemical modifications, delivery, and preclinical/clinical applications. In addition to relevant backgrounds, the

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chapters in this book
discuss simple and
accurate protocols
dealing with the latest
advances in RNAi and
CRISPR applications
and look at how these
methods differ from
one another. Written
in the highly
successful Methods in
Molecular Biology
series format,
chapters include

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introductions to their
respective topics, lists
of the necessary
materials and
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and tips on
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avoiding known
pitfalls.

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CRISPR

Technologies:
Technical Advances
and New Therapeutic

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clinician interested in
this field. This book
also benefits anyone
in research and

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development in
biotech and
pharmaceutical
companies who want
to understand more
about these
technologies, and
their applications in
biology and medicine.

Neuroscience is, by
definition, a
multidisciplinary field:
some scientists study

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genes and proteins at the molecular level while others study neural circuitry using electrophysiology and high-resolution optics. A single topic can be studied using techniques from genetics, imaging, biochemistry, or electrophysiology. Therefore, it can be daunting for young

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scientists or anyone
new to neuroscience
to learn how to read
the primary literature
and develop their own
experiments. This
volume addresses
that gap, gathering
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knowledge and
providing tools for
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techniques that are

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provide a "hands-on"

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students, postdocs, or

anyone new to the

neurosciences

Techniques within

one field are

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compared, allowing E
readers to select the
best techniques for
their own work

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boxes in each chapter
help with data
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offer guidelines on
how best to represent
results Walk-through

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boxes guide readers
step-by-step through
experiments

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This book provides
the immune oncology
(IO) community with a
deeper understanding
of the scope of the
biomarker methods to
potentially improve
the outcome from
immunotherapy. The
editors secured the

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input from experts in
the field dedicated to
translating scientific
research from bench
to bedside was
submitted. The book
provides not only
details about the
technical,
standardization and
interpretation aspects
of the methods but
also introduces the
reader to the

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background

information and
scientific justification
for selected

biomarkers and

assays. Written in the
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chapters include

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of the necessary
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reagents, step-by-
step, readily
reproducible
laboratory protocols,
and tips on
troubleshooting and
avoiding known
pitfalls.

Exploring the diverse
tools and
technologies used to
study synaptic
processes, The

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Dynamic Synapse: E

Molecular Methods in
La Rivoluzione
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Biology delineates techniques, methods, and conceptual advances for studying neurotransmitter receptors and other synaptic proteins. It describes a broad range of molecular, biochemical, imaging, and

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electrophysiological E
approaches for
studying the biology
of synapses. Specific
topics include the use
of proteomics to study
synaptic protein
complexes, the
development of
phosphorylation state
specific antibodies,
post-genomic tools
applied to the study of
synapses and RNA

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interference in
neurons. In addition,
several chapters
focus on methods for
gene and protein
delivery into neuronal
tissue. The use of
biochemical,
electrophysiological
and optical tagging
techniques to study
the movement and
membrane trafficking
of neurotransmitter

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receptors in the
membrane of live
nerve cells are also
discussed. To
complement these
approaches, the
application of
approaches for
achieving long-term
alterations in the
genetic complement
of neurons in vivo
using viral vectors or
homologous

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recombination of ES
cells are also
described.

This monograph
examines the
relationship between
science and
democracy. The
author argues that
there is no clear-cut
division between
science and the rest
of society. Rather,

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scientists and laypeople form a single community of inquiry, which aims at the truth. To defend his theory, the author shows that science and society are both heterogeneous and fragmented. They display variable and shifting alliances between components. He also explains how

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information flow

between science and society is bi-

directional through

“transactional”

processes. In other words, science and society mutually define themselves.

The author also explains how science is both objective and laden with values.

Coverage includes a

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wide range of topics, such as: the ideal of value-free science, the is/ought divide, “thick terms” and the language of science, inductive risk, the dichotomy between pure science and applied science, constructivism and the philosophy of risk. It also looks at the concepts of truth and

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objectivity, the
autonomy of science,
moral and social
inquiry, perfectionism
and democracy, and
the role of experts in
democratic societies.
The style is
philosophical, but the
book features many
examples and case-
studies. It will appeal
to philosophers of
science, those in

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science and
technology studies as
well as interested
general readers.

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Epigenetic
mechanisms (DNA
modifications, histone
alterations and non-
coding RNAs) are
crucial for
transcriptional
regulation and
alterations of the

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“physiological
epigenome” are
increasingly
associated with
human diseases.

During the last
decade the emerging
field of
neuroepigenomics
have started to impact
tremendously in areas
such learning and
memory, addiction or
neurodegeneration.

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This expert volume covers the role of epigenetic molecular mechanism in regulation of central nervous system's function, one of the most exciting areas of contemporary molecular neuroscience. The book describes the current knowledge on the epigenetic basis

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of human disease E

covering the complete
lifespan: from neurod
evelopment/childhood

(Rett Syndrome,
Rubinstein-Taybi,
autism), adolescence
(eating disorders,
drug addiction,
anxiety), adulthood
(depression,
schizophrenia,
amyotrophic lateral
sclerosis,

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Huntington's disease)

and elderly
(Alzheimer's disease,
Parkinson's disease).

The book also covers
the three major
players on
neuroepigenomic
mechanisms: histones
alterations, DNA
modifications and non-
coding RNAs, their
roles at the molecular
and cellular level and

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the impact of their E
alterations on
neuronal function and
behavior. Finally, a
special chapter on
state-of-the-art
technologies helps
the reader not only to
understand epigenetic
driven changes in
human cognition and
diseases but also the
methodology that will
help to generate

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paradigm shifts on our understanding of brain function and the role of the neuroepigenome in human diseases.

This publication examines the opportunities and challenges, for business and government, associated with

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technologies bringing
about the “next
production
revolution”. These
include a variety of
digital technologies
(e.g. the Internet of
Things and advanced
robotics), industrial...

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