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Prime Medicine ' s ' search and replace ' platform could potentially correct up to 89% of the known mutations that can cause genetic disease.

[This Gene Editing Startup Raised \\$315 Million For A Next Generation Crispr Tool To Cure Rare Diseases](#)

The EU ' s regulatory framework on gene editing is insufficient and risks pushing out research and innovation from the EU, according to a Green MEP, diverging from her party ' s strong stance on the ...

[Green MEP: EU ' s gene editing framework stifles innovation](#)

[A committee of experts working with the World Health Organization on Monday called on the nations of the world to set stronger limits on](#)

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powerful methods of human gene editing. Their recommendations, ...

W.H.O. Experts Seek Limits on Human Gene-Editing Experiments

University of Pennsylvania researchers delivered a base editor to prenatal and postnatal mouse models of Hurler syndrome, a genetic, lysosomal storage disease that causes organ swelling, muscle ...

Penn team uses CRISPR to edit out genetic disease before and after birth in mice

The World Health Organization issued new recommendations Monday on human genome editing, calling for a global registry to track “ any form of genetic manipulation ” and proposing a ...

UN calls for global database of human gene editing research

Prime Medicine, which applies a "search and replace" approach to gene editing, emerged today from stealth mode by announcing it has completed \$315 million in financing. The financing consists of a ...

Prime Time for Prime Medicine: Gene Editing Startup Raises \$315M

Unlike previous gene editing systems which could cost thousands of dollars, a relative novice can purchase a CRISPR toolkit for less than US\$50. Research ... onto a strip of paper.

In Just a Few Short Years, CRISPR Has Sparked a Research Revolution

In July 2021, after more than two years of study and consultation, the World Health Organization ’ s Expert Advisory Committee on Developing Global Standards for Governance and Oversight of Human Genome ...

Equity and access need to be at the forefront of innovation in human genome editing

NTLA-2001 is an in vivo gene-editing therapeutic agent that is designed ... New Zealand Clinical Research and Richmond Pharmacology for contract research assistance; Altasciences, Charles River ...

CRISPR-Cas9 In Vivo Gene Editing for Transthyretin Amyloidosis

Genome editing is a very exciting enabling technology for many biotechnology innovations. We are very pleased that BRAIN can now make a strong contribution to the evolution of genome editing." Dr.

BRAIN Biotech AG: Additional CRISPR Genome Editing Nucleases Identified

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Paper and Plastic Straws Market Ready To Fly on high Growth Trends

A team of researchers from Intellia Therapeutics, Inc. and Regeneron Pharmaceuticals has conducted the first clinical trial involving in vivo CRISPR human gene editing. In their paper published in ...

First clinical trial involving in vivo CRISPR human gene editing

CRISPR-Cas9 Gene Editing Technologies Market report offers an overall scope of the market which includes future supply and demand scenarios, changing market trends, high growth opportunities, and ...

CRISPR-Cas9 Gene Editing Technologies Market

They hope the technique will now enable extensive research into DNA repair in space. This study marks the first time that CRISPR/Cas9 genome editing has ... Boeing and S.S.R. and C.L.C. are ...

Astronauts demonstrate CRISPR/Cas9 genome editing in space

Two dozen perfectly ordinary Australians are about to turn up in Canberra to examine how the country might make its mind up about complex issues such as genome editing. The group, drawn from ...

Citizens ' jury set to reflect deeply on the pros and cons of human genome editing

The Law Offices of Frank R. Cruz announces that a class action lawsuit has been filed on behalf of persons and entities that purchased or otherwise acquired RenovaCare, Inc. ( " RenovaCare " or the ...

The Law Offices of Frank R. Cruz Announces the Filing of a Securities Class Action on Behalf of RenovaCare, Inc. (RCAR) Investors

Scientific Approach Prime Editing was developed by scientific founders David R. Liu, PhD and Andrew Anzalone ... In the areas of partnership, Prime Medicine and Beam share research, expertise, and ...

Prime Medicine Launches with \$315 Million Financing to Deliver on the Promise of Prime Editing

Research papers by Joplin High School students Karihn Handy, Keya Pandey and Benjamin Koelkebeck have been accepted to the Questioz Research Journal, the school district announced. Questioz is an ...

Genome editing is a powerful new tool for making precise alterations to an organism's genetic material. Recent scientific advances have made genome editing more efficient, precise, and flexible than ever before. These advances have spurred an explosion of interest from around the globe in the possible ways in which genome editing can improve human health. The speed at which these technologies are being developed and applied has led many policymakers and stakeholders to express concern about whether appropriate systems are in place to govern these technologies and how and when the public should be engaged in these decisions. Human Genome Editing considers important questions about the human application of genome editing including: balancing potential benefits with unintended risks, governing the use of genome editing, incorporating societal values into clinical applications and policy decisions, and respecting the inevitable differences across nations and cultures that will shape how and whether to use these new technologies. This report proposes criteria for heritable germline editing, provides conclusions on the crucial need for public education and engagement, and presents 7 general principles for the governance of human genome editing.

Neue Pflanzenzüchtungstechnologien wie CRISPR/Cas haben das Potenzial zur Verbesserung der Nachhaltigkeit in der Landwirtschaft. Mit den Techniken des Genome Editing können die Erträge bei gleichzeitig reduziertem Pestizideinsatz gesteigert werden. Auch an der Verbesserung des Nährwerts von Pflanzen wird weltweit geforscht. Ob die neuen Techniken allerdings in Europa zum Einsatz kommen, ist gegenwärtig fraglich. Soll Genome Editing wie die "klassische" Gentechnik reguliert werden? Und wie kann eine verantwortliche Auslegung des Vorsorgeprinzips beim Einsatz der neuen Technologien aussehen? Die politische Diskussion um die Bewertung der neuen Pflanzenzüchtungstechnologien ist in vollem Gange. Die Beiträge dieses Sammelbands präsentieren rechtliche, soziale und ethische Aspekte zum Thema, die auf einer Summer School des Instituts Technik-Theologie-Naturwissenschaften (TTN) an der Ludwig-Maximilians-Universität München zur Diskussion standen. Mit Beiträgen von Stephan Schleissing; Sebastian Pfeilmeier; Christian Dürnberger; Jarst van Belle; Jan Schaart; Robert van Loo; Katharina Unkel; Thorben Sprink; Aurélie Jouanin; Marinus J.M. Smulders; Hans-Georg Dederer; Brigitte Voigt; Felix Beck; João Otávio Benevides Demasi; Bartosz Bartkowski; Chad M. Baum; Alexander Bogner; Helge Torgersen; Sebastian Schubert; Anne Friederike Hoffmann; Ksenia Gerasimova; Karolina Rucinska

Now thoroughly updated and expanded, this new edition of a classic guide offers practical advice on preparing and publishing journal articles as well as succeeding in other communication-related aspects of a scientific career. • Provides practical, easy-to-read, and immediately applicable guidance on preparing each part of a scientific paper: from the title and abstract, through each section of the main text, to the acknowledgments and references • Explains step by step how to decide to which journal to submit a paper, what happens to a paper after submission, and how to work effectively with a journal throughout the publication process • Includes key advice on other communication important to success in scientific careers, such as giving presentations and writing proposals • Presents an insightful insider's view of how journals actually work—and describes how best to work with them

Science and innovation have the power to transform our lives and the world we live in - for better or worse - in ways that often transcend

borders and generations: from the innovation of complex financial products that played such an important role in the recent financial crisis to current proposals to intentionally engineer our Earth's climate. The promise of science and innovation brings with it ethical dilemmas and impacts which are often uncertain and unpredictable: it is often only once these have emerged that we feel able to control them. How do we undertake science and innovation responsibly under such conditions, towards not only socially acceptable, but socially desirable goals and in a way that is democratic, equitable and sustainable? Responsible innovation challenges us all to think about our responsibilities for the future, as scientists, innovators and citizens, and to act upon these. This book begins with a description of the current landscape of innovation and in subsequent chapters offers perspectives on the emerging concept of responsible innovation and its historical foundations, including key elements of a responsible innovation approach and examples of practical implementation. Written in a constructive and accessible way, Responsible Innovation includes chapters on: Innovation and its management in the 21st century A vision and framework for responsible innovation Concepts of future-oriented responsibility as an underpinning philosophy Values – sensitive design Key themes of anticipation, reflection, deliberation and responsiveness Multi – level governance and regulation Perspectives on responsible innovation in finance, ICT, geoenvironment and nanotechnology Essentially multidisciplinary in nature, this landmark text combines research from the fields of science and technology studies, philosophy, innovation governance, business studies and beyond to address the question, “ How do we ensure the responsible emergence of science and innovation in society? ”

A thorough guide to all stages of preparing, writing and publishing high-quality scientific research papers in academic journals.

This book offers a practical understanding of issues involved in improving data quality through editing, imputation, and record linkage. The first part of the book deals with methods and models, focusing on the Fellegi-Holt edit-imputation model, the Little-Rubin multiple-imputation scheme, and the Fellegi-Sunter record linkage model. The second part presents case studies in which these techniques are applied in a variety of areas, including mortgage guarantee insurance, medical, biomedical, highway safety, and social insurance as well as the construction of list frames and administrative lists. This book offers a mixture of practical advice, mathematical rigor, management insight and philosophy.

This book offers a geographic dimension to the study of innovation and product commercialization. Building on the literature in economics and geography, this book demonstrates that product innovation clusters spatially in regions which provide concentrations of the knowledge needed for the commercialization process. The book develops a conceptual model which links the location of new product innovations to the sources of these knowledge inputs. The geographic concentration of this knowledge forms a technological infrastructure which promotes information transfers, and lowers the risks and the costs of engaging in innovative activity. Empirical estimation confirms that the location of product innovation is related to the underlying technological infrastructure, and that the location of the knowledge inputs are mutually reinforcing in defining a region's competitive advantage. The book concludes by considering the policy implications of these findings for both private firms and state governments. This work is intended for academics, policy practitioners and students in the fields of innovation and technological change, geography and regional science, and economic development. This work is part of a larger research effort to understand why the location of innovative activity varies spatially, specifically the externalities and increasing returns which

accrue to location. xi Acknowledgements This work has benefitted greatly from discussions with friends and colleagues. I wish to specifically note the contribution of Mark Kamlet, Wes Cohen, Richard Florida, Zoltan Acs and David Audretsch. I would like to thank Gail Cohen Shaivitz for her dedication in editing the final manuscript.

Writers Editors Critics (WEC) An International Biannual Refereed Journal of English Language and Literature Volume 7, Number 2 (September 2017) ISSN: 2231-198X RESEARCH ARTICLES Sharan Speaks: Colours of Resistance and Emancipation on the White Paper - Jaydeep Sarangi Kahlil Gibran's The Prophet: An Appraisal of Life Skills - S. Kumaran Analyzing Intertextuality in Paulo Coelho's Manuscript Found in Accray - Joji John Panicker Multicultural Ideologies in the Select Poems of K. V. Dominic: A Rendition of Poetic Insight - Parthajit Ghosh Confrontation of Democracy and Religion-Centred Politics Intriguing Khushwant Singh's India in The End of India - Sreedevi R and Raichel M. Sylus Pangs of Lacerated Psyche - An Analysis of Ramesh K. Srivastava's My Father's Bad Boy: An Autobiography - Smita Das Poetry and its impact on status quo: The case of poems by Ethiopian students in the 1960s - Tesfaye Dagnew Gebrehiwot Tracing Spirituality in a Feminist Context in Khushwant Singh's I Shall Not Hear the Nightingale - Kanchan Mehta A Study of the Radicalism of Daniel Defoe in the Novel Robinson Crusoe - Iman Abdullah Al Mahdi A Socio-Psychological Analysis of Anita Desai's Baumgartner's Bombay - Atul Rasika Moudgil Conflicts between the Conscious and Unconscious mind in Shashi Deshpande's Strangers to Ourselves - M. Durga Devi Bio-Diversity and Deep Commitment: A Deep-Ecological Study of Bengali Dalit Poetry - Sibasis Jana A Canadian Asset: Mavis Gallant Celebrated For Her Style and Technique - M. Revathi REVIEW ARTICLES T. V. Reddy's Insightful Survey of Indo-English Poetry - Manas Bakshi Effusion of Emotions in Manas Bakshi's Parnassus of Revival - S. Barathi An Economic Perspective of K V Dominic's Short Story "Who is Responsible?" - Mousumi Ghosh Seeing Beyond Seeing: Ecstatic Epiphanies, Uncanny Realizations and Ultimate Transformation in Alexander Raju's And Still Plays The Abyssinian Damsel on her Dulcimer - Kavitha Gopalakrishnan Jacinta: A Pioneer Tribal Poet in Hindi - Fr. Varghese Paul, SJ BOOK REVIEWS O. P. Arora's Heartbeats of Silence: A Collection of Poems - Anisha Ghosh (Paul) Natalia Molebatsi and Tiziana Pers, Elephant Woman Song - Jaydeep Sarangi Jaydeep Sarangi's To Whom I Return Each Day - Patricia Prime SHORT STORIES A Memorable Present - Ramesh K. Srivastava Vanity Fair - T. V. Reddy A Hartal Safari in God's Own Country - K. V. Dominic A Change for the Better - Chandramoni Narayanaswamy As You Sow - Manas Bakshi In the Light of Anamika's Thought - Sabita Chakrabarti Another dawn ... another day... 164 - Molly Joseph POEMS How to Tear away the Self - D. C. Chambial Sitas and Savitris - D. C. Chambial The Chameleon - O. P. Arora I Walked through the Forest - O. P. Arora When I Was Thirteen - O. P. Arora Taking it from Nature - Manas Bakshi Caution - Manas Bakshi In Search of New Hues - Ketaki Datta No Bullets for No Cause - Ketaki Datta Peace Bombed to Doom - Ketaki Datta Poetry - Rajiv Khandelwal Miser - Rajiv Khandelwal Standing Alone - Rajiv Khandelwal A Hymn - Ramesh Chandra Mukhopadhyaya Life Touches - Molly Joseph The Cart - Rita De A Seat - Rita De Oh! Lord, qualify me first to utter the just - Biswanath Kundu A wish to get back to the childhood days - Biswanath Kundu A Silent Plea... - Fr. Tomson D'Costa A Helpless Witness - Fr. Tomson D'Costa Divine Incarnation - Neha Motwani Minuscule Steps - Neha Motwani List of Contributors Learn more at [www.ProfKVDominic.com](http://www.ProfKVDominic.com)

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