

**Call for Book Chapters/Research Paper for Edited Book
To be Published with ISBN Under IIP International Publishers, USA & India**
**Law and Biotechnology: A Compilation of Recent
Research and Development Advancements**



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Last date for chapter/paper submission: 15/01/2024
Acceptance notification: 20/01/2024
Last date for registration: 25/01/2024

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Call for Chapters

Law and Biotechnology: A Compilation of Recent Research and Development Advancements

Aim & Scope:

The aim of this edited book series is to address the evolving legal landscape and regulatory frameworks surrounding modern biotechnology, microbiology, pharmacy, and law. As the field of biotechnology advances rapidly, there is a growing need for legislation to ensure the responsible and ethical application of these technologies. The primary objective is to contribute to the existing literature by exploring the quantity and quality of global research production in these interdisciplinary domains. By focusing on the intersection of biotechnology, pharmacy, and law, the book seeks to establish a platform for scientists, scholars, and legal experts to engage in meaningful discussions, exchange ideas, and propose scientific solutions to the societal challenges posed by these technological advancements. At the core of this initiative is the recognition that biotechnology is a pivotal force driving technological progress, with implications for healthcare, food production, and fuel development. The series aims to delve into key areas such as personalized medicine, drug research, artificial intelligence, big data, and synthetic biology, emphasizing their impact on pharmaceuticals, therapies, genetics, and clinical research. With over 250 biotechnological healthcare products available, the book acknowledges the transformative potential of these technologies. Furthermore, by exploring the microbial world's vast biodiversity and its biotechnological applications, the series aims to foster a global understanding of the opportunities and challenges in harnessing microbial resources for societal benefit. The overarching purpose is to assess the role of international and national laws in facilitating the realization of modern biotechnology's potential while mitigating potential risks, contributing to the dissemination of knowledge and addressing contemporary issues in the publication of research work within the realms of Biotechnology, Pharmacy, and Law.

Recommended Topics:-

1. Current challenges in Agriculture Biotechnology
2. Recent Development in Pharmaceuticals Biotechnology
3. New technology against the multi drug Resistance (MDR)
4. Latest Trends in Bio manufacturing to improve quality of life.
5. Present Scenario in Drug Research
6. New approaches for Microbial products
7. Engineering of microbes to improve the quality of life
8. Latest trends in Medical Microbiology
9. Recent trends in Environmental technology
10. Latest Research in herbal medicines
11. environment and human health
12. Innovation in Biotechnology: Ethical and Regulatory Challenges
13. Legal and regulatory issues in biotechnology
14. Emerging Consequences of Biotechnology
15. Intellectual Property Issues in Biotechnology
16. Law on Pharmaceutical Patents
17. Reproductive technology – Surrogate Motherhood and Law
18. Organ Transplantation : A Judicial Approach
19. Legal issues in bio medical waste management
20. Clinical trial in India and law
21. Pharmaceutical Medicine and Law
22. Pharma Marketing: Law & Ethics
23. Recent legal developments in Indian pharmaceutical sector

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