



3.4.7. Total Number of books/ chapters in edited volumes and papers in National/ International conference-proceedings published per teacher and indexed in Scopus/Web of Science/ PubMed UGC-CARE list during the last five calendar years.

Any other related document

Sl. No.	Particulars
1.	Screen shots of Published books/chapter in books

ATTESTED

Dr.Gangadhara Somayaji K.S.
Registrar
Yenepoya(Deemed to be University)
University Road, Deralakatte
Mangalore- 575 018, Karnataka



YENEPOYA
(DEEMED TO BE UNIVERSITY)
Recognized under Sec 3(A) of the UGC Act 1956
Accredited by NAAC with 'A' Grade

Yenepoya (Deemed to be University) affiliated Publication Books



YENEPOYA
(DEEMED TO BE UNIVERSITY)
Recognized under Sec 3(A) of the UGC Act 1956
Accredited by NAAC with 'A' Grade

YENEPOYA STUDENT SERIES
VOLUME - I

ORAL CANCER

Editors:

Dr. M. Vijayakumar
Dr. Rohan Thomas Mathew

ATTESTED

Dr. Gangadhara Somayaji K.S.
Registrar
Yenepoya (Deemed to be University)
University Road, Deralatte
Mangalore- 575 018, Karnataka



YENEPOYA

[DEEMED TO BE UNIVERSITY]

Recognized under Sec 3(A) of the UGC Act 1956
Accredited by NAAC with 'A' Grade



YENEPOYA PRINTERS & PUBLISHERS
Balmatta, Mangaluru - 575 002

☎ 0824 2437060 ✉ yenepoyaprinters@gmail.com



<https://www.yenepoya.edu.in/sites/default/files/inline-files/YenStudentSR1.pdf>

ATTESTED
(Handwritten signature)

Dr.Gangadhara Somayaji K.S.
Registrar
Yenepoya(Deemed to be University)
University Road, Deraiakatte
Mangalore- 575 018, Karnataka

MACROFUNGAL RESOURCES OF **YENEPOYA UNIVERSITY**

Authors:

Kandikere R. Sridhar | Namera C. Karun | Bhagya B. Sharma



YENEPOYA

DEEMED TO BE UNIVERSITY
Recognized under Sec 3(A) of the UGC Act 1956
Accredited by NAAC with 'A' Grade



Centre For
Environmental
Studies

<https://www.nhbs.com/macrofungal-resources-of-yenepoya-university-book>

ATTESTED

Dr.Gangadhara Somayaji K.S.
Registrar
Yenepoya(Deemed to be University)
University Road, Deralakatte
Mangalore- 575 018, Karnataka

IN QUEST OF A HOLISTIC REGIME FOR PRESERVATION OF
LIFE, PROTECTION OF HEALTH AND WORLD HEALTH POLICY.

DR JAVED JAMIL

ECONOMICS FIRST OR HEALTH FIRST

DYNAMIC PARADIGM OF HEALTH

“Economics First or Health First?” sets up
the stage for a grilling and gruelling
challenge by the angels of life and health to
the devil of economic hegemony.

<https://www.amazon.in/Economics-First-Health-Javed-Jamil/dp/8193485742>

ATTESTED

Dr.Gangadhara Somayaji K.S.
Registrar
Yenepoya(Deemed to be University)
University Road, Deralakatte
Mangalore- 575 018, Karnataka


DR. JAVED JAMIL



JUSTICE IMPRISONED

“Justice Imprisoned” unfolds the horrible account of how justice, rather than being chosen to lord over the human society, has been sentenced to life imprisonment in the so-called Civilized World.

ATTESTED


Dr.Gangadhara Somayaji K.S.
Registrar
Yenepoya(Deemed to be University)
University Road, Deralakatte
Mysuru - 576 018, Karnataka

DR. JAVED JAMIL

Despite trillions of dollars involved in the system of law and order, despite tens of millions performing the law enforcing duties, despite the tens of millions of counsellors that vouch to defend justice, despite millions of judges that preside over tens of thousands of courts, despite tens of thousands of prisons that are housing tens of millions of the alleged and convicted criminals, lawlessness and crimes are zooming horrendously with every passing day with billions of men and women being subjected to numerous kinds of serious crimes including murderous and sexual assaults every year. How can then we call it even a satisfactory, what to speak of an excellent system of law and justice? "Justice Imprisoned" unfolds the horrible account of how justice, rather than being chosen to lord over the human society, has been sentenced to life imprisonment in the so-called Civilized World.



Dr. Javed Jamil has emerged on the international scene as a thinker with an unmatched versatility. The most admirable aspect of his work is the comprehensiveness of his approach in dealing with contemporary issues. He has already propounded several remarkable theses in various fields that range from Community Medicine to Physics, from Social Sciences to Economics and from international affairs to religion. If the novelty of work, freshness of approach, depth of thoughts, ability to influence the world and capability of revolutionizing knowledge are the criteria of greatness, Dr. Javed Jamil should soon find a place in the greatest thinkers of the contemporary world. His theory of economic fundamentalism and his concept of Peace Economics, his Dynamic Paradigm of Health and Universal Theory of Relativity and his novel approach in Applied Islamics are great enough works to give him a permanent place in the history of knowledge.



YENEPOYA PRINTERS & PUBLISHERS



JUSTICE IMPRISONED DR. JAVED JAMIL



https://www.amazon.in/Justice-Imprisoned-Dr-Javed-Jamil/dp/8193485750/ref=sr_1_1?dchild=1&keywords=Justice+Imprisoned&qid=1619675140&s=books&sr=1-1

ATTESTED

Dr. Gangadhara Somayaji K.S.
Registrar
Yenepoya (Deemed to be University)
University Road, Deralakatte
Mangalore-575 018, Karnataka

Advertisement
Advances in Microbiology, Infectious Diseases and Public Health
Submit a book proposal

SpringerLink Search Home Log in

Advanced Biopolymeric Systems for Drug Delivery pp 373-386 | [Cite as](#)

Marine Polysaccharides Systems for Drug Delivery Applications

Authors Authors and affiliations

Panchurang Appana Dalavi, [Jayachandran Venkatesan](#), N. Rani, Sukumaran Anil

Chapter
First Online: 12 July 2020 185 Downloads

Part of the [Advances in Material Research and Technology](#) book series (AMRT)

Abstract

Drug delivery system (DDS) has the ability to enhance the efficiency of the conventional drugs which are commonly suffers in lower bioavailability in human body. Recently, marine

Log in to check access

Buy eBook
EUR 106.99

Buy chapter (PDF)
EUR 24.95

- Instant download
- Readable on all devices
- Own it forever
- Local sales tax included if applicable

Buy Physical Book

[Learn about institutional subscriptions](#)

molecules-25-009...pdf

08:15 PM 15.04.2021

https://link.springer.com/chapter/10.1007/978-3-030-46923-8_15

ATTESTED

Dr. Gangadhara Somayaji K.S.
Registrar
Yenepoya (Deemed to be University)
University Road, Deralakatte
Mangalore- 575 018, Karnataka

Working off-campus? Learn about our remote access options

Wiley Online Library Search Login / Register

Chapter 50
Marine Biomaterial Treasure and Biomedical Sciences

Gopi Suresh Oggu, Surekha Velidandla, Kranti Kiran Reddy Ealla, Jayachandran Venkatesan, Amit Asthana, Se-Kwon Kim, Ina Bhatnagar

Book Editor(s): Professor Se-Kwon Kim

First published: 11 August 2020 | <https://doi.org/10.1002/9781119143802.ch50>

PDF TOOLS SHARE

Summary

The marine environment is believed to be the greatest treasure trove regarding availability of bioactive molecules and secondary metabolites from marine organisms. These untapped potential natural resources in the form of naturally derived polysaccharides such as chitin, chitosan, alginate, fucoidan, carrageenan and chondroitin sulfate are proven to be versatile biomaterials. Their superior structure and variability in their composition along with the mechanical, physicochemical and biological properties made them potent biomaterials in the field of biomedicine as pharmacological and drug delivery agents, as well as in regenerative medicine. Nanoformulations and 3D-scaffold designs of these biocompatible materials enabled significant advances in the field of molecular delivery and tissue engineering. Further, physical and chemical modifications to these biomaterials enhanced the therapeutic and regenerative capacity of bio-molecules and stem cells in therapy, which are mostly under clinical investigations.

Details
© 2020 John Wiley & Sons Ltd

Keywords
biomaterials marine
tissue engineering drug delivery
fucoidan alginate biosilica
chitosan

Publication History
Published Online

molecules-25-009...pdf Show all X

03:16 PM
15.04.2021

<https://onlinelibrary.wiley.com/doi/abs/10.1002/9781119143802.ch50>

ATTESTED

Dr.Gangadhara Somayaji K.S.
Registrar
Yenepoya(Deemed to be University)
University Road, Deralakatte
Mangalore- 575 018, Karnataka