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Editorial by P. Kangueane

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Towards Zero Embargo on Technology through open access publishing models

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Abstract:
Science for service in a society is the success story of scientists with serenity. Hence, communication of science data is imperative across continents. This is done using scholarly journal platforms promoted and managed by publishers. Further, availability, accessibility and applicability of science data for Engineering and Technology are paramount for social developments. In this regard, access to known scientific data through open access publishing models has gained momentum in the last 3 decades. The Challenges and other linked features in promoting open access to Bioinformation literature over about 2 decades is an interesting path. Analysis of science data is monitored through peer citation metrics. However, it is not a hard and fast rule for service in a society. Thus, the role of open access to known data in advancing science is imperative towards zero Embargo on Technology across continents.

Keywords: Society, science, service, stories, literature, open access (gold, platinum, green), challenges, data analytics, WoS, SCOPUS, freedom of expression, citation, impact factor, India, predatory, greedy, publications, journals, ISSN, DNS, Asia, article 19 constitution of India, ISBN, newspaper, GST, HSN, caveat Emptor.

About the author:
Pandjassarame Kangueane is a well-known scientist, professor, author, and entrepreneur who is a leading expert in the fields of biotechnology and bioinformatics. He has dedicated his life to teaching higher education, managing scientific discoveries, and using computational methods to solve complex healthcare puzzles.

Key Roles and Career:
Founding Editor-in-Chief: He created and leads BIOINFORMATION, a popular online scientific journal where researchers from all over the world share new findings about biology.

Managing Director: Since 2006, he has run Biomedical Informatics Private Limited, a company based in Puducherry, India, focused on designing health solutions like short peptide vaccines to fight diseases.

Former Professor: He taught and supervised students as a professor at Nanyang Technological University (NTU) in Singapore.

Scientific Contributions:
Dr. Kangueane uses computers, math, and statistics—a field called bioinformatics—to understand how biological data works. His main scientific work focuses on how proteins talk to each other, how cells function, and how to create computer models that predict the best ways to design new medicines. He has also written several important textbooks used by college students, such as

"Bioinformatics: A Concept-Based Introduction" and "Protein-Protein and Domain-Domain Interactions"

Background and Personal Life:
He grew up in Puducherry, India, where he was a top-ranking science student at the Petit Séminaire Higher Secondary School. He later went to Anna University and the National University of Singapore for his higher studies. Aside from being a busy scientist, author, and teacher, he describes himself as a farmer and a philanthropist who wants to use his knowledge to help people in need.

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