

ICAR - National Academy of Agricultural Research Management
Rajendranagar, Hyderabad 500 030

BIODATA OF ARS SCIENTIST ON PROBATION

Affix photo

1. ICARARS batch No : _____
2. Name (Block letters) : _____
3. Father's Name : _____
4. Permanent Address : _____
5. Address for Communication: _____
6. Mobile Number & Email ID : _____
7. Sex : Male / Female
8. (a) Date of Birth : (DD/MM/YY) ____/____/____ (b) Age (in completed years) _____
9. Discipline in ARS : _____
10. Year of Qualifying ARS Exam : _____
11. Date of Joining ARS : (Month & Year) _____
12. Length of Past Service (if applicable) : _____ years _____ months

13. Details of Education

Level of Study	Name of the Degree	University / Institution	Year of Passing
UG			
PG (Discipline)			
Ph. D. (Discipline)			
Other			

(for coordinators use)

14. Blood Group : _____
15. Marital Status : Married / Single

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Systems Biology Aleš Prokop, Béla Csukás, 2013-08-28 Growth in the pharmaceutical market has slowed down almost to a standstill One reason is that governments and other payers are cutting costs in a faltering world economy But a more fundamental problem is the failure of major companies to discover develop and market new drugs Major drugs losing patent protection or being withdrawn from the market are simply not being replaced by new therapies the pharmaceutical market model is no longer functioning effectively and most pharmaceutical companies are failing to produce the innovation needed for success This multi authored new book looks at a vital strategy which can bring innovation to a market in need of new ideas and new products Systems Biology SB Modeling is a significant task of systems biology SB aims to develop and use efficient algorithms data structures visualization and communication tools to orchestrate the integration of large quantities of biological data with the goal of computer modeling It involves the use of computer simulations of biological systems such as the networks of metabolites comprise signal transduction pathways and gene regulatory networks to both analyze and visualize the complex connections of these cellular processes SB involves a series of operational protocols used for performing research namely a cycle composed of theoretical analytic or computational modeling to propose specific testable hypotheses about a biological system experimental validation and then using the newly acquired quantitative description of cells or cell processes to refine the computational model or theory *Manorama Year Book*, 2000 EUREM 88: Biology

Peter J. Goodhew, Hugh G. Dickinson, 1988 A Text Book of Bioinformatics Vinay Sharma, 2008 1 Introduction to Bioinformatics 2 Introduction to Computers 3 Introduction to Internet 4 Search Engines Tools for Web Search 5 Programming Languages 6 Genomics and Proteomics 7 Biological Databases 8 Sequence Analysis 9 Phylogenetic Analysis 10 Microarray Technology A Boon to Biological Sciences 11 Bioinformatics in Drug Discovery A Brief Overview 12 Genome Sequencing Projects 13 BTIS Network In India Index Bioinformatics - A Student's Companion Kalibulla Syed Ibrahim, Guruswami Gurusubramanian, Zothansanga, Ravi Prakash Yadav, Nachimuthu Senthil Kumar, Shunmugiah Karutha Pandian, Probodh Borah, Surender Mohan, 2017-05-02 This manual offers a stand alone reading companion unique in simplifying the practical components of Bioinformatics in a unique and user friendly manner It covers the practical component of syllabi used at most leading universities and discusses the most extensively used tools and methodologies in Bioinformatics Research in the biological sciences has made tremendous strides in recent years due in part to the increased automation in data generation At the same time storing managing and interpreting huge volumes of data has become one of the most challenging tasks for scientists These two aspects have ultimately necessitated the application of computers giving rise to a highly interdisciplinary discipline Bioinformatics Despite the richness of bioinformatics resources and methods the exposure of life sciences undergraduates and postgraduates to bioinformatics is extremely limited Though the internet offers various tools for free and provides guides for using them it fails to help users interpret the processed data Moreover most

sites fail to update their help pages to accommodate software upgrades Though the market is flooded with books discussing the theoretical concepts in Bioinformatics a manual of this kind is rarely found The content developed to meet the needs of readers from diverse background and to incorporate the syllabi of undergraduate and postgraduate courses at various universities

Urban Growth and the Circular Economy S. Syngellakis, J. Melgarejo, 2018-08-29 Presented at the 1st International Conference on Urban Growth and the Circular Economy that was held in Alicante Spain the papers included in this book focus on the continuing and rapid growth of cities and their regions of influence and how that has led to the need to find new solutions which allow for promoting their sustainable development The quest for the Sustainable City has until recently focused on the efficient use of resources with the application of technical advances giving rise to the definition of SMART Cities The economic model emphasised however is still linear in the sense that the design and consumption follows the pattern of extraction of natural resources manufacturing product usage and waste disposal The continuous growth of urban population has recently given rise to the emergence of a new model which responds better to the challenges of natural resource depletion as well as waste management This model has been called the circular economy The circular economy is a recent concept based on the reuse of what up to now has been considered wastes reintroducing them into the productive cycle The objective of the circular economy is to reduce consumption and achieve savings in terms of raw materials water and energy thus contributing to the preservation of resources in order to reach sustainable development One of the most important of these resources is water which is becoming a scarce commodity in an ever expanding world whose population demands a better standard of living Water is required for agricultural purposes as well as by industry in addition to its use by the general population The recycling of water is an essential component of the circular economy There is no possibility for the success of a long term economic policy without addressing the problems of natural resources and environmental pollution which will affect the reuse of materials and products The current market economy based on a linear model from resource extraction manufacturing consumption and waste disposal has not proved a long term suitable solution in spite of the substantial efforts made in reducing its environmental impacts This is largely due to the continuous population growth in a society that demands high standards of living thus requiring an ever increasing share of natural resources

Educational Infrastructure for Biotechnology in India R. K. Mishra, 2006 *Business India*, 1999 *Design, Development, and Management of Resources for Digital Library Services* Ashraf, Tariq, Gulati, Puja Anand, 2012-11-30 This book offers a global perspective on the development and design of a digital library and highlights its benefits over a traditional library Provided by publisher

Indian Journal of Experimental Biology, 2004 **Dictionary Catalog of the National Agricultural Library** National Agricultural Library (U.S.), 1967 **Pattern Recognition in Bioinformatics** Madhu Chetty, Alioune Ngom, Shandar Ahmad, 2008-09-29 In the post genomic era a holistic understanding of biological systems and processes in all their complexity is critical in comprehending nature choreography of life As a result bioinformatics involving its two main

disciplines namely the life sciences and the computational sciences is fast becoming a very promising multidisciplinary research field. With the ever increasing application of large scale high throughput technologies such as gene or protein microarrays and mass spectrometry methods the enormous body of information is growing rapidly. Bioinformaticians are posed with a large number of difficult problems to solve arising not only due to the complexities in acquiring the molecular information but also due to the size and nature of the generated data sets and or the limitations of the algorithms required for analyzing these data. Although the field of bioinformatics is still in its embryonic stage the recent advancements in computational and information theoretic techniques are enabling us to conduct various in silico testing and screening of many lab based experiments before these are actually performed in vitro or in vivo. These in silico investigations are providing new insights for interpretation and establishing a new direction for a deeper understanding. Among the various advanced computational methods currently being applied to such studies the pattern recognition techniques are mostly found to be at the core of the whole discovery process for apprehending the underlying biological knowledge. Thus we can safely surmise that the going bioinformatics revolution may in future inevitably play a major role in many aspects of medical practice and or the discipline of life sciences. *JGOFS Report*, 1988 **SRDS Consumer Magazine Advertising Source**, 2000-10 *Annual Report* India. Department of Information Technology, 2010 [IASLIC Bulletin](#) IASLIC (Association), 1999 **Economic and Political Weekly**, 1998 **World Guide to Special Libraries** Marlies Janson, Helmut Opitz, 2011-12-22 The World Guide to Special Libraries lists about 35 000 libraries world wide categorized by more than 800 key words including libraries of departments institutes hospitals schools companies administrative bodies foundations associations and religious communities. It provides complete details of the libraries and their holdings and alphabetical indexes of subjects and institutions. **Chemical Research Faculties** American Chemical Society, 1996 *Information Superhighway* IASLIC (Association). Conference, 1997

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