



*Welcomes all its Honourable Editors  
of  
International Journal of Pharmaceutics & Pharmacology*

**MEET OUR EDITORS**

*We appreciate your contribution to International Journal of Pharmaceutics & Pharmacology. We are glad that with your kind support we release the inaugural issue of the journal.*

## **Prof. Dr. Che Ping Cheng**

Dr. Cheng has broad background in cardiovascular physiology, pharmacology, and molecular biology with specific training and expertise in all the key aspects of the project. Dr. Cheng is an innovative, highly-productive clinical and basic investigator and widely recognized at both national and international levels in the field of cardiac physiology and heart



failure research. The primary focus of her independent research (funded by National Institutes of Health and American Heart Association) is cardiac dynamics, cellular  $[Ca^{2+}]_i$  regulation and signal transduction in the healthy heart and during heart failure, including mechanism of cardiac aging. She has more than 150 publications and made significant contributions mainly in four areas that are very clinically and technically demanding: 1) left ventricular filling dynamics and the mechanism of exercise intolerance in heart failure; 2) functional effects of neurohormonal activation in congestive heart failure; 3) cardiac beta-adrenergic regulation: role of cardiac beta<sub>3</sub>-adrenergic receptor in heart failure, and 4) mechanism of chronic alcohol-induced cardiomyopathy. She has more than 150 publications, regular attendance and presentations at national and international scientific meetings and serves as a full-time member on multiple NIH study. She is currently providing her services as Professor of Internal Medicine, Section on Cardiovascular Medicine, Wake Forest University School of Medicine, USA.

### ***Honors***

Excellence Service Award, WSU (1985); Scholarship, Wayne State University (1982-1986); Research Excellence Award, WFUBMC (2001-2006); AHA Grant-in-Aid (1987-1988, 1988-1989, 1991-1993, 1994-1997, 1998-2002, 2008-2010, 2011-2014, 2015-2017); SBRA/RSA Young Investigator's Travel Award (1994); FASEB Travel Award (1996); NIH First Award (1991-1996); AHA/National Established Investigator Award (1997-2000); NIH Ro1 Grants (2000-2005, 2003-2008, 2010-2014, 20015-2020). Directory listings (Who's Who in the World, 17<sup>th</sup> Edition; 2000 Outstanding Intellectuals of the 21<sup>st</sup> Century; etc.).

## **Prof. Dr. Mohamed Azmi Ahmad Hassali**

Mohamed Azmi holds Bachelor of Pharmacy and Master of Pharmacy (Clinical Pharmacy) from Universiti Sains Malaysia (USM). For his prominent achievement, he received the Academic Staff Training Scheme (ASTS) scholarship from USM to pursue his Doctor of Philosophy (Pharmacy Practice) at Victoria College of Pharmacy, Monash University, Australia and graduated in 2006.



At present, he is recognized as the only expert in the country with specialization in social and administrative pharmacy research. As an avid researcher and writer, he has published more than 380 full research articles in international peer reviewed journals and authored more than 200 conference presentations especially in areas related to quality use of medicines and pharmacy practice research in low and middle income countries.

Due to his excellent contribution to both the profession and society, he had been awarded with 'Outstanding Academic Pharmacist of The Year Award' by the Malaysian Pharmaceutical Society in September 2013. He had been awarded with "Distinguished Conduct Medal" by the State Governor of Penang in September 2015 due to his excellent contribution to the field of social pharmacy research and innovative community empowerment projects on rational use of medicines. In October 2015, due to his excellent contribution in research related to area of social and administrative pharmacy, he had been selected by Academy of Sciences Malaysia to be one of the recipients for their prestigious "Top Research Scientists Malaysia (TRSM)" award.

## **Prof. Dr. Isidoro Caraballo**

Dr. Isidoro Caraballo is a Full Professor of Pharmacy and Pharmaceutical Technology, University of Seville, Spain.

He holds the respected position of Head of the Iberoamerican-Swiss Center for Development of Dosage Forms (CISDEM).

Dr. Caraballo is also the CEO of Cronofarma SL, Spin-off Company for development of pharmaceutical formulations.

He has received more than 20 awards for research and teaching in Spain, USA, Cuba and Switzerland.

He is also a Foreign Member of the Swiss Academy of Pharmaceutical Sciences.

Dr. Caraballo expertise include Design and Optimization of Controlled Drug Delivery Systems. He has published more than 100 Scientific papers, 2 Book chapters, and supervised 10 PhD Thesis, 52 Research Projects.

He holds the position of Reviewer for 25 scientific journals and he is an eminent Editorial Board Member of 7 reputed journals.

He has delivered more than 40 Invited Lectures since 1997, in Argentina, Brazil, China, Columbia, Cuba, Germany, Italy, Mexico, Peru, Spain, Switzerland, United States and Venezuela.



## **Prof. Dr. Angel Simeonov Galabov**

Dr. Angel Simeonov Galabov is a professor of virology in The Stephan Angeloff Institute of Microbiology, Sofia, Bulgaria.



He completed his Ph.D. at Bulgarian Academy of Sciences and M.D at Higher Medical School, Sofia, Bulgaria.

He held many positions in his carrier. He is Regular Member of the Bulgarian Academy of Sciences and is a member of several other Scientific Organizations.

He has 40 patent inventions and 275 scientific refereed publications, including two monograph and chapters in books. He received award and honors; Awarded twice by the Bulgarian Academy of Sciences by the Sign of Honor “Marin Drinov” in 2009 and in 2014.

Dr. Angel Simeonov Galabov's research interests include Antiviral Substances, Biological response modifiers, Replication cycle of picorna, Papillomaviruses in cervical cancer etiology, Oncolytic parvoviruses, Population genetics, Genetic status of ancient Bulgarians (Proto-Bulgarians) and Thracians (mtDNA analysis of anthropo-archeological skeletal remains).

## **Prof. Dr. Mohammad S. Mubarak**

Mohammad S. Mubarak received his B.Sc. and M.Sc. degrees in chemistry from the University of Jordan in 1976 and 1978, respectively, and obtained his Ph.D. degree from Indiana University, Bloomington, USA in 1982, under the supervision of Professor Dennis G. Peters. He did postdoctoral work at Oklahoma University between October, 1982 and August, 1983.



He began his teaching career at King Saud University, Abha, Saudi Arabia, as an assistant professor in 1983, and then became associate professor in 1992. In January of 1993, he returned home to join the teaching staff at the Department of Chemistry, The University of Jordan, and in 1998 he was promoted to the rank of Professor.

Dr. Mubarak has held a number of administrative positions at The University of Jordan, including Chairman of the Department of Chemistry and Vice Dean of the Faculty of Science, 2009–2011. In addition, he held the position of Academic Consultant and Vice Dean at Al-Ghad International Medical Sciences College, Riyadh, Saudi Arabia, 2011–2012. He has been an Adjunct Professor of Chemistry at Indiana University, Bloomington, USA since 2009.

In addition to electrochemistry, Professor Mubarak's research program is broadly based on synthetic organic chemistry (especially the synthesis of compounds with expected biological activity), medicinal chemistry, and drug design and discovery. He is the author and co-author of more than 160 research papers published in peer-reviewed journals, along with chapters in specialized books. He has supervised 39 theses and dissertations

## **Prof. Dr. Zhong Ming Qian**

Prof. Zhong Ming Qian received his M.D. degree in Pathophysiology at Peking University Medical College of PRC in 1981 and Ph.D. degree in Physiology at the University of Western Australia in 1993.



His doctorate research on the mechanisms of iron uptake by mammalian cells was under the direction of Prof. Evan Morgan. He took a position as a lecturer in the Department of Applied Biology and Chemical Technology at the Hong Kong Polytechnic University in November 1993, and then worked as an Assistant Professor, Associate Professor and Full Professor at the same University until 2012.

Since Sept. of 2012, He has been serving as a Chair Professor at Fudan University School of Pharmacy, Shanghai, PRC. In addition, he was a Visiting Professor of Yale University (2008-2009) and a Ph.D. joint-supervisor of Peking University (2001- 2006), Zhejiang University (1999-2004) and Chinese Academy of Sciences (2001-2008).

His research interests are in the areas of brain iron metabolism, metal transport proteins, and the role of brain iron in neurodegeneration. He has published more than 160 papers in SCI journals, including those in *Pharmacological Reviews*, *Neuron*, *Trends in Pharmacological Science*, *Trends in Molecular Medicine*, *Lancet Neurology* and *Biological Review*. Based on his studies and the accumulated information, he proposed for the first time that brain iron mis-regulation is an initial cause of neuronal death at least in some neurodegenerative disorders and that the mis-regulation of iron metabolism might be the result of either genetic or non-genetic factors (*Trend Mol Med*, 2001). These viewpoints have been well confirmed by a number of new evidence from other laboratories (*Lancet Neurol*, 2003; *Prog Neurobiol*, 2007).

## **Prof. Dr. Heyam Saad Ali**

Prof. Dr. Heyam Saad Ali has completed her PhD from Bradford University, UK.

She is Head of Pharmaceutics Department, Dubai Pharmacy College, UAE. She has teaching and research experience of about 25 years.

She has published more than 44 papers in reputed journals and has been serving as an editorial board member of several pharmaceutical Journals.

She is a member of various pharmaceutical associations. In addition to attending more than 40 training courses, conferences and seminars in Quality Assurance systems.

Her research expertise includes Preformulation, Product formulation, Product testing and Stability, Quality Control, Assurance and GMP processes, Validation in Pharmaceutical development of conventional dosage forms.





## **Prof. Dr. Andreas Bernkop-Schnurch**

Dr. Bernkop-Schnurch is providing his services as a Professor at Institute of Pharmacy, University of Innsbruck, Austria.



He is author of more than 200 scientific papers, one of the most cited pharmaceutical scientists in Austria and one of the world's leading pharmaceutical technologists.

He has been awarded numerous national awards, such as the highly endowed Austrian Science Prize (Dr. Wolfgang Houska Prize) and international science awards. Prof. Bernkop-Schnürch represents cosmetics for more than ten years at the University of Innsbruck in research and teaching.

He is involved in many developments in the pharmaceutical and cosmetic industry through various cooperation's.

## **Dr. Rin-Lin Liu**

Dr. Rui-Lin Liu began his formal studies in analytical chemistry at Shaanxi Normal University (M.S. 2009). Following his doctoral work at Shaanxi Normal University (Ph.D.) and postdoctoral research at Xi'an Jiaotong University in 2015. Research in Liu's group has been bridging and interfacing chemistry, pharmacy, and materials and biomedical sciences to develop advanced carbon-based nanomaterials and hybrid polymer with useful properties in separation, drug delivery, nanomedicine and nanoscale biosensing.



Recent developments in the Liu's Laboratory works on the synthesis and basic understanding of carbon-based nanomaterials, hybrid polymer materials, carbon-inorganic hybrid materials, metal-organic frameworks, and their applications in multimodal imaging of biological systems, hemostasis and wound healing, and ultra-sensitive diagnostic assays and blood detoxification.

Up to now, Liu's group has published some high quality scientific research achievements in the journals of Carbon, Bioresource Technology, Journal of Controlled Release, Chemical Engineering Journal, Analyst, Food Chemistry, RSC Advances, Food & Function, Carbohydrate Polymers, Journal of Separation Science, Materials Science and Engineering: C, Food Analytical Methods, Journal of Chromatography A and so on. Liu has obtained more than 10 awards including Chinese Pharmaceutical Association (2012), National Graduate Scholarship (2014) and Baosteel Education Excellence Award (2015). In addition, Liu as a principal investigator has hosted two projects, and he is currently hosting four projects. He is the membership of Royal Society of Chemistry, and the editorial board members of SM Bioequivalence and Bioavailability Journal, Colloid and Surface Science, Austin Cardiology and International Journal of Pharmaceutics & Pharmacology.

## **Prof. Dr. Havagiray R. Chitme**

Dr. H. R. Chitme is a Professor of Pharmacology at Oman Medical College since 2007. He completed his Ph.D. studies from Bundelkhand University Jhansi, India. He is known for his knowledge and experience in the field of basic, applied and clinical research in the field of pharmacology and therapeutics. He has been ranked as top 94 Scientists in Oman by Ranking Web of Universities according to their Google Scholar Citations public profiles.



He has more than 18 years of teaching and research experience at various levels and institutes in India and Oman. He had been the principal investigator for multiple extramural research projects. One of his research paper published in Indian Journal of Pharmaceutical Sciences was adjudged as Best Paper for 2001-2002 by Indian Pharmaceutical Association.

He is life member of professional bodies including Academic Fora, An Academic and Scientific Body of Malaysia, Athens Institute of Education and Research, Greece, Indian Pharmaceutical Association, Indian Hospital Pharmacist Association, Indian Pharmacological Society and Fellow of Indian Rural Health Society. Dr. Chitme has chaired five scientific sessions in India and Oman. Currently, he is actively involved in teaching, and research at Oman medical college. He is also serving as a member of scientific journal editorial boards, advisor of scientific journal advisory boards and reviewer of journal review boards.

## **Prof. Dr. Sabrin Ragab Mohamed Ibrahim**

Prof. Sabrin Ragab Mohamed Ibrahim graduated in 1996 from Faculty of Pharmacy, Assiut University, Assiut, Egypt with grade very good with honor. She worked as teaching assistant at the Department of Pharmacognosy, Faculty of Pharmacy, Assiut University from 1996 till 2000 during this time she



got master degree in pharmaceutical sciences, pharmacognosy. From 2000-2002 she worked as associate lecturer at Faculty of Pharmacy, Assiut University.

She worked as Ph.D. student at Pharmazeutische Biologie Institute der Universität Heinrich-Heine, Düsseldorf, Germany from 2002 till 2005. During this period, she got her Ph.D. degree with grade excellent under supervision of Prof. Peter Proksch.

From 2005 till 2010 she worked as assistant professor at the Department of Pharmacognosy, Faculty of Pharmacy, Assiut University. After that she worked as associate professor at the Department of Pharmacognosy, Faculty of Pharmacy, Assiut University from 2010 till now. Currently, she worked as Professor at the Department of Pharmacognosy and Pharmaceutical chemistry, College of Pharmacy, Taibah University, KSA.

## **Dr. Juliana Roos**

Dr. Juliana Roos has completed her PhD from the University of Queensland, Australia owing to an International Postgraduate Research Scholarship (IPRS).



Dr. Juliana Roos was then Research Fellow at the Monash University, Australia, at the Department of Clinical Epidemiology and Preventive Medicine working in the fields of Rheumatology, Meta-analysis and Health literacy.

She is an Associate Professor at the Dubai Pharmacy College for the last year and has taught undergraduate and postgraduate courses in the Department of Clinical Pharmacy and Pharmacy Practice. She has over 15 publications and presentations papers in reputed journals and has been cited over 700 times.

Dr. Roos research interests focus on Meta-analyses and Systematic Reviews for renal function and cancer prevention. Health-literacy is another field of interest, investigating the level of medical-related information perceived by a patient. Dr. Juliana Roos is also interested in Rheumatology, exploring the gap between implemented evidence and routine clinical practice; and antimicrobials utilization in ICU.

## **Dr. Mona El-Azab**

Dr. Mona El-Azab, is an Associate Professor of Pharmacology and Toxicology at the Faculty of Pharmacy, Suez Canal University in Egypt. She obtained her MSc and PhD Degrees in the field of hepatology and oncology, respectively. Thereafter, her postdoctoral training in the department of Clinical and Experimental Therapeutics at University of Georgia in the USA brought her to the field of retinopathy where she studied the novel role of TXNIP deletion in preserving retinal neuronal function through preventing inflammation and vascular injury. Later, during her appointment as the head of the Department of Pharmacology and Toxicology, she was responsible for updating the curriculum of many subjects given by the Department of Pharmacology and Toxicology in Pharmaceutical Sciences Program and Clinical Pharmacy Program as well. Moreover, she and her team took a leading role in establishing the course specifications for the PharmD Program subjects coordinated by the department of Pharmacy Practice.



Dr. El-Azab is also actively involved in the formation of a whole new generation of highly qualified researchers, trained in the field of molecular pharmacology and toxicology, with many of them have already fulfilled their Master's and PhD degrees under her direct mentorship. At the institutional level, she was the holder of E-Learning Project Director at University Education Development Center, Suez Canal University, Egypt. In addition, Dr. El-Azab is an Associate Trainer Certified from the International Board of Certified Trainers (IBCT). Dr. El-Azab has many significant publications in the fields of oncology, retinopathy, diabetes and others in multiple prestigious journals. Besides, she is an active member in many scientific societies in addition to being a peer reviewer in many specialized journals.

## **Dr. Bijaya Kumar Mohanty**

Dr. Mohanty is currently providing his services as an Associate Professor in Botany at Khallikote University, India. He has more than 33 years of experience in teaching.



He previously worked as a research scholar (JRF, SRF, & PDF) sponsored by CSIR (New Delhi) at Environmental Toxicology Lab, Department of Botany, Berhampur University, Orissa from 01.01.79 to 29.12.1983. He was awarded the PhD degree in 1982.

By now he has published more than 60 articles in reputed national and international journals. He has also co-authored in 03 books.

More than 15 scholars have been awarded M.Phil degree under his guidance. He has also guided 05 scholars in PhD and current there are 4 Research Scholars working under his guidance.

## **Dr. Imran Kazmi**

Dr. Kazmi completed Post graduation (M. Pharm) from Hamdard University, New Delhi & Ph.D. from Pacific University, Udaipur, India with specialization in Pharmaceutical Science.



He is having experience of teaching & Research more than 6 years. Currently he is employed as a Associate Professor in Glocal University, Saharanpur, U.P., India.

His research work is mainly focused on isolation, characterization, pharmacological evaluation of phytoconstituents and establishment of mechanism of action of isolated compounds/herbal drugs.

He has more than 50 research papers in different journal with cumulative impact factor above 80, 5 books, 7 book chapters & one Indian Patent. He is reviewer and editorial board member of various journals.



## **Dr. Syed Sarim Imam**

Dr. Imam passed his B. Pharm. and M. Pharm. from Luqman College of Pharmacy, Rajiv Gandhi University and Health Sciences, Bengaluru in 2004 and 2007, respectively. He earned Ph. D. in the year 2016 from faculty of Pharmacy, Jamia Hamdard, New Delhi. Dr.



Imam got research fellowship from Indian Council of Medical Research, New Delhi during his doctorate tenure.

He has a total experience of about 10 years in teaching and research. Presently Dr. Imam is working as Assistant Professor at Department of Pharmaceutics, Glocal School of Pharmacy, Glocal University, Saharanpur, Jamia Hamdard. He has also received certificate of recognition for publication in high impact factor journals from Jamia Hamdard.

His research interests include bioavailability enhancement, transdermal drug delivery systems, and lipid based systems like nanoemulsions, solid lipid nanoparticles and nanostructured lipid carriers. He has contributed four chapters in books on Practice of Hospital, Clinical and community Pharmacy, in Elsevier and Springer Publisher. He has a list of more than 30 research/review manuscripts in journals of international repute.

He is reviewer to a large number of international and national Journals of repute. He is a member/Life member of many Indian scientific organizations.

## **Dr. Muhammad Afzal**

Dr. Muhammad Afzal is presently working as an Assistant Professor, Department of Pharmacology, College of Pharmacy, Al Jouf University, Sakaka, Saudi Arabia. Dr Afzal has done his M. Pharm (Pharmacology) from SK Patel College of Pharm Edu. & Res., Ganpat University, Gujrat, India in 2009 and



PhD thesis (Pharmacology) in 2015 from Pacific University, Udaipur, India. His broad area of research includes Neuropharmacology and drug discoveries for the treatment of neurological diseases, Biology of cancers and anticancer drug development.

He has 3 years of teaching and research experience at undergraduate and post graduate programs. He has published several research articles in International journals repute with a cumulative impact factor of about 85. Dr Afzal has attended several conferences and workshops at national and international levels. He has authored three books, and filed an Indian patent too.

He is well versed with the use of analytical instruments and techniques like UV, Biochemistry semi-auto analyzer, fully automated Heamatoanalyzer, cooling centrifuge, Power lab & Biopac. Dr Afzal is Expert in Animal handling and adroit in various animal models like Asthma, Diabetes, Anti-convulsion, Analgesics and anti-inflammatory, Hypertension, Ulcer, Urolithiasis, Inflammatory bowel disease, Renal ischemia reperfusion, Cardiovascular disease and Cancers.

## **Dr. Aamir Mirza**

Dr. Aamir Mirza is working as a Scientist at **New Zealand Fulvic Ltd** (New Zealand) where he is heading the product development R&D.



Prior to joining **New Zealand Fulvic Ltd**, he has worked in some of the reputed companies like PharmaLex, Cipla, Ranbaxy Laboratories and Sun Pharma (world's fifth largest generic pharmaceutical company). In the companies like Sun Pharma and Ranbaxy he was an important member of the cross functional team that was extensively involved in developing novel pharmaceutical products.

It was an honour for him to be a part of the R&D team that filed India's first NDA (New Drug Application) and got it registered in India and several countries. His diverse experience also includes development of consumer healthcare products, like some of India's top leading dietary supplement brands, OTC products for topical as well as oral consumption.

There are about 27 research/review manuscripts to his credit. He has been a speaker (in scientific conferences) in different countries like Spain, Netherlands, Austria, Estonia Japan and Turkey. Few of the prestigious awards to his credit are Young researcher IHSS award (USA) and Pharma Ratan 2016. He has also filed a patent for a preclinical device.

## **Dr. Mohamed Mohamed Abdel Daim**

Dr Mohamed Abdel-Daim is an Associate Professor of Pharmacology, Faculty of Veterinary Medicine, Suez Canal University, Ismailia, Egypt. He was published many manuscripts in experimental and food animals at many scientific journals related to Pharmacology, Drug Toxicology, Biochemistry, Clinical pathology and Molecular Biology.



He is currently a member of Research Ethics Council, Academy of Scientific Research & Technology, Egypt. He has high experience in revision activities in more than 140 scientific journals.

He has guided more than 14 students in Masters degree and more than 5 scholars in PhD.

His research interest includes Pharmacology, Toxicology, Alternative Medicine, Drug Toxicology, Analgesic, Anti-inflammatory, Anticancer, Antioxidant

## **Mr. Sai Prachetan Balguri**

Mr. Balguri obtained his Bachelor's degree in the Pharmaceutical Sciences from the Kakatiya University, India. He carried out his PhD work in pharmaceutical sciences with emphasis in Pharmaceutics from the University of Mississippi, MS, USA.



Currently, he is working as an ORISE research fellow at U.S. FDA in the office of pharmaceutical quality (OPQ). His research encompasses the expertise and experience garnered from academia, industry and agency.

Sai worked on several collaborated and individual research projects awarded from National Institutes of Health (NIH) and other agencies. His research expertise is concentrated on the design and development of Novel Drug Delivery Systems for delivering oral, sub-lingual and ocular small molecule therapeutics.

Sai's research has been published in several peer-reviewed journals in the field of pharmaceutical sciences. Currently, he is working on the design and development of patient- centric pediatric oral formulations.

## **Dr. Abdur Rauf**

Dr. Abdur Rauf has completed his PhD in 2015 from Institute of Chemical Sciences University of Peshawar, KPK, Pakistan.

Currently, he is the Head Department of Chemistry University of Swabi Anbar, KPK, Pakistan.



His field of specialization is Medicinal Chemistry; Pharmacology, Green synthesis of nanoparticles and molecular docking of bioactive compounds.

He has published more than 130 scientific articles in reputed journals (>130 impact factor). He is serving as an editorial board member of 12 international journals. His articles got 632 citations as per Google scholar report. He has H-index 13 and  $i_{10}$  index 22 (Google scholar).

## **Mr. Hossein Etemadi**

Hossein Etemadi is Ph.D. Scholar and Researcher at the laboratory of pharmaceutical chemistry, Department of Chemistry, Institute of Fundamental Science (IFS) at Massey University, New Zealand. He received his M.Sc in Organic Chemistry from the University of Maragheh, Iran in 2014 in the study of development of micro/nano magnetic hydrogels for biotechnologies based application such as targeted drug /probiotic bacteria delivery and protein adsorption.



In september 2016 he got the most prestigious scholarship in New Zealand (NZIDRS) to start his Ph.D. journey at the Institute of Fundamental Science (IFS) at Massey University. During his Ph.D., he will seek finding an innovative solution for treatment of Skin Cancer (Melanoma) by advanced biomaterials with controlled mechanical and biological properties. He also is involved in interdisciplinary projects in collaboration with The Institute of Veterinary, Animal and Biomedical Sciences (IVABS) and Massey Institute of Food Science and Technology (MIFST). He is serving as a reviewer for some journals in the area of biochemical and nanotechnology as Colloids and Surfaces B: Biointerfaces, Research & Reviews: Drug Delivery, Journal of Chemical and Pharmaceutical Sciences.

## **Dr. Sabina Khanam**

Dr. Sabina Khanam (Ph.D., M.Sc.) is currently providing her services as Senior Lecturer (Assistant Professor) in the Department of Biological Sciences, Yobe State University, Nigeria.



She has 10 years of teaching and research experience in the area of Toxicology, Hematology, Biochemistry, Histopathology, Environmental Toxicology.

She has authored and co-authored in 22 National/International publications in Journals, books and proceedings.



## **Dr. Fatma Ibrahim Abo El-Ela Ali**

Dr. Fatma Ali was awarded Master Degree in Veterinary Pharmacology (M.V.Sc) from Beni-Suef University, Egypt. She was awarded PhD degree in the year 2016 in Veterinary Pharmacology.

Currently she is providing her services as assistant lecturer in Pharmacology Department, Beni-Suef University, Egypt.

Her research interests are antibiotic and anthelmintic resistance with PCR methods, Pharmacokinetic studies, Pharmacodynamic studies, Immunopharmacological studies, Nanotechnology.



## **Mr. Mirza Salman Baig**

Mr. Baig is currently providing his services as an Assistant Professor of Pharmaceutics at at School of Pharmacy, Anjuman-I-Islam's Kalsekar Technical Campus (AIKTC), Mumbai, India. He is also a Ph.D. Scholar from Dr. Babasaheb Ambedkar Marathwada University. He completed his M. Pharm from Jamia Hamdard University, New Delhi, India in the year 2011.



In the year 2009, he qualified Graduate Aptitude Test in Engineering (GATE) (Pharmaceutical science) conducted by IIT, Roorkee on behalf of Ministry of Human Resource Development, GOI with 99.29 percentile.

He is a Life member of Association of Pharmaceutical Teachers of India. He is also a Member of British Society for Nanomedicine.

## **Mr. Dang Chee Chean**

Mr. Dang Completed training as provisional registered pharmacist in year 2006. He Started working as Cytotoxic Drug Reconstitution (CDR) pharmacist in Oncology Pharmacy unit from year 2006 till now in Hospital Melaka, Malaysia. He is a Certified preceptor for provisionally registered pharmacist in hospital.



He has provided his services as Lecturer for Faculty of Pharmacy, Melaka International College of Science and Technology (MICoST), Malaysia. He is involved in Haematology ward as a clinical pharmacist in year 2010 till now in Hospital Melaka, Malaysia. Currently, involve in few clinical trials research focusing in haematology field.

Committee member in Clinical Pharmacy specializing Oncology Pharmacy Division at Pharmaceutical Services Division, Ministry of Health, Malaysia.

Committee member of Occupational Safety and Health in Pharmacy Department, Hospital Melaka. He is a Registered member of Malaysian Pharmaceutical Society, Rph 5900 till now.

His research interests include Haematology-Lymphoma Malignancies, Supportive therapy in cancer patient, Novel and Targeted therapies in cancer treatment.

## **Ms. Subhashree GR**

Ms. Subhashree is currently providing her services as Associate professor in Dr. M. G. R. Educational and Research Institute University, Chennai, India.

She has been awarded M.Phil. degree in Nuclear Physics from University of Madras, India. She is also M. Sc. in Physics from Womens Christain College, Chennai. Her M. Sc. Project was on Titanium as Biomaterials.

Her research interest includes Bio-informatics, Docking studies and Nanotechnology.



### **Dr. Jiexin Deng**

Dr. Deng is currently providing services as Manager of Pharmacometrics/Clinical Pharmacology at Pfizer Incorporation, Cambridge, USA.

His research interest includes Modelling and Simulation, Pharmacokinetics, Pharmacodynamics, Pharmacometrics and Clinical Pharmacology.

### **Dr. Grace Akpanika**

Dr. Akpanika is currently the Research Officer at Federal Institute of Industrial Research in Oshodi, Lagos.

Dr. Akpanika research interest includes Natural Product Chemistry, Separation Chemistry and Medicinal Chemistry.

### **Dr. Karina Dias**

She is current a Post Doc Fellow at the School of Pharmaceutical Sciences of Ribeirao Preto, University of Sao Paulo. Brazil.

Her research interest includes Drug Delivery System, Wound Healing, Iontophoresis, Insulin Delivery.