



Dr. Subhankari Prasad Chakraborty

M.Sc, Ph.D
Assistant Professor
Department of Physiology
Ramananda College, Bishnupur
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AREAS OF INTEREST/SPECIALISATION

- Immunology and Microbiology
- Pharmacology and Toxicology
- Signal transduction, Apoptosis and Cancer biology
- Nanotechnology and Nanoparticle based targeted drug delivery

ACADEMIC ACHIEVEMENTS

- Awarded **Doctoral degree** in Science (Physiology) on “**Antimicrobial and anti-apoptotic role of nanoconjugated vancomycin against drug resistant *Staphylococcus aureus***” in the year of 2012, from Vidyasagar University, Midnapore, Paschim Medinipur – 721 102, West Bengal, India.
- **M. Sc. in Human Physiology (Special paper: Microbiology and Immunology) with 1st Class (67.5%) in the year of 2007**, from Vidyasagar University, Midnapore, Paschim Medinipur – 721 102, West Bengal, India.
- **B. Sc. (Hon’s) in Physiology with 2nd Class (59.63%) in the year of 2005**, from Midnapore College, Midnapore, Paschim Medinipur – 721 101, West Bengal, India.

RESEARCH EXPERIENCE

From	To	Name and Address of Company / Organization	Position held
23.12.2010	28.03.2012	Vidyasagar University	SRF, UGC-RFSMS
23.12.2008	22.12.2010	Vidyasagar University.	JRF, UGC-RFSMS

ACADEMIC EXPERIENCE

- Acting as an Assistant Professor in the Department of Physiology, Ramananda College, Bishnupur, Bankura, Pin-722 122, West Bengal, India, since 10th September 2015 to till date.
- Acted as Assistant Professor (Contractual) at Vidyasagar Institute of Health, Paschim Medinipur, West Bengal, India in the Department of Nutrition and Dietetics from 11th September, 2013 to 09th September, 2015; taking both theoretical and practical classes at UG ad PG level on Human Physiology.

ADMINISTRATIVE EXPERIENCE

- Acting as member of different sub-committees.
- Acting as a Member of Biodiversity Management Committee of Ramananda College, Bishnupur, Bankura, Pin-722 122; Courtesy by West Bengal Biodiversity Board.
- Serve as Convener, Paper Setter and Examiner for UG Examination, for the subject of Physiology, conducted by the Bankura University.
- Serve as Paper Setter and Examiner for UG Examination, for the subject of Physiology, conducted by the Midnapore College (Autonomous).
- Serve as Paper Setter for UG Examination, for the subject of Physiology, conducted by the Kazi Nazrul University.
- Serve as Examiner for UG Examination, for the subject of Physiology, conducted by the University of Burdwan.
- Serve as Paper Setter and Examiner for PG Semester Examination, for the subject of Nutrition and Dietetics, and Dietetics and Community Nutrition Management, conducted by Vidyasagar University.
- Serve as Paper Setter and Examiner for UG Examination, for the subject of Physiology, Microbiology and BMLT, conducted by Vidyasagar University.
- Functioned as Programme Officer of NSS Unit-II in Ramananda College for 2016-2017 and 2017-2018 sessions.
- Functioned as Programme Officer of NSS Unit-II in Vidyasagar Institute of Health from 01.12.2014 to 09.09.2015.
- Functioned as one of the members of PG Board of Studies in Nutrition and Dietetics (Affiliated by Vidyasagar University) till 09.09.2015.

- Functioned as Course-in-Charge of the M. Sc in Nutrition and Dietetics at Vidyasagar Institute of Health (the course is affiliated by Vidyasagar University), Ragamati, Paschim Medinipur since 31.10.2013 to 09.09.2015.

PUBLICATIONS

(Journals/Proceedings/Chapter in Books)

2019

Chakraborty, S. P. (2019). Patho-physiological and toxicological aspects of monosodium glutamate. **Toxicology Mechanisms and Methods**, (Accepted for Publication) [TAYLOR & FRANCIS] (IF: 1.476).

2018

Chakraborty, S. P. (2018). Physiological Complications in chronic kidney disease. **International Journal of Recent Scientific Research**, 9(4): 25588-25593 [IJRSR].

Singh, D. K., **Chakraborty, S. P.** (2018). Influence of selected yogasana and callisthenic practices on heart rate and blood pressure of college girls. **International Journal of Yogic, Human Movement and Sports Sciences**, 3(2): 116-119 [AKINIK Publications, Delhi].

2017

Chakraborty, S. P., Mallik, S. (2017). Chilli (*Capsicum annum* L.) as food, spice and medicine: an overview. **European Journal of Pharmaceutical and Medical Research**, 4(12): 305-310. [EJPMR]

Chakraborty, S. P. (2017). Antimicrobial activity of honey against human pathogens. **European Journal of Biomedical and Pharmaceutical Sciences**, 4(7): 654-660. [EJBPS]

2016

Chakraborty, S. P., Pramanik, P., Roy, S. (2016). *In vitro* dose and duration dependent approaches for the assessment of ameliorative effects of nanoconjugated vancomycin against *Staphylococcus aureus* infection induced oxidative stress in murine peritoneal macrophages. **Microbial Pathogenesis**, 91: 74-84.[ELSEVIER] (IF: 2.043)

2015

Yarlagadda, V., Konai, M. M., Manjunath, G. B., Prakash, R. G., Mani, B., Paraamanandham, K., Ranjan, S. B., Ravikumar, R., **Chakraborty, S. P.**, Roy, S., Haldar, J. (2015). In vivo antibacterial activity and pharmacological properties of the membrane-active glycopeptides antibiotic YV11455. **International Journal of Antimicrobial Agents**, 45: 627-634. [ELSEVIER] (IF: 4.336)

2014

Chakraborty, S. P., Roy, S. (2014). In vitro antimicrobial activity of aqueous, ethanol and methanol extract of some medicinal plants against human pathogens. **Asian Journal of Phytomedicine and Clinical Research**, 2(3): 181-188. [AJPCFF] (IF: 0.612)

Chakraborty, S. P., Roy, S. (2014). In vitro *Staphylococcus aureus*-induced oxidative stress in mice murine peritoneal macrophages: A dose-dependent approach. **Asian Pacific J of Tropical Biomedicine**, 4(Suppl 1): S298-S304. [ELSEVIER]

2013

Das, S., **Chakraborty, S. P.,** Hati, A. K., Roy, S. (2013). Malaria treatment failure with novel mutation in the *Plasmodium falciparum* dihydrofolate reductase (*pfdhfr*) gene in Kolkata, West Bengal, India. **International Journal of Antimicrobial Agents**, 41(5): 447-451. [ELSEVIER] (IF: 4.336)

2012

Das, S., **Chakraborty, S. P.,** Hati, A. K., Roy, S. (2012). Association between prevalence of chloroquine resistance and unusual mutation in *pfmdr-I* and *pfert* gene in India. **American Journal of Tropical Medicine & Hygiene**, 88(5): 828-834. [American Society of Tropical Medicine and Hygiene] (IF: 2.736)

Das, S., **Chakraborty, S. P.,** Tripathy, S., Hati, A. K., Roy, S. (2012). Novel quadruple mutations in dihydropteroate synthase genes of *Plasmodium falciparum* in West Bengal, India. **Tropical Medicine & International Health**, 17(11): 1329-1334. [WILEY] (IF: 2.85)

Chakraborty, S. P., Gautam, N., Kundu, P. K., Roy, S. (2012). Age associated oxidative damage in RBC and serum of humans. **Asian Pacific J of Tropical Disease**, Suppl(1): S268-S274. [ELSEVIER]

Das, S., **Chakraborty, S. P.,** Roy, S., Roy, S. (2012). Nicotine induced prooxidant and antioxidant imbalance in rat lymphocytes: in vivo dose and time dependent approaches. **Toxicology Mechanisms and Methods**, 22(9): 711-720. [TAYLOR & FRANCIS] (IF: 1.548)

Chakraborty, S. P., Sahu, S. K., Pramanik, P., Roy, S. (2012). *In vitro* antimicrobial activity of nanoconjugated vancomycin against drug resistant *Staphylococcus aureus*. **International Journal of Pharmaceutics**, 436(1-2): 659-676. [ELSEVIER] (IF: 3.649)

Tripathy, S., Das, S., **Chakraborty, S. P.,** Sahu, S. K., Pramanik, P., Roy, S. (2012). Synthesis, characterization of chitosan-tripolyphosphate conjugated chloroquine nanoparticle and its in vivo anti-malarial efficacy against rodent parasite: A dose and duration dependent approach. **International Journal of Pharmaceutics**, 434(1-2): 292-305. [ELSEVIER] (IF: 3.649)

Chattopadhyay, S., **Chakraborty, S. P.,** Laha, D., Baral, R., Pramanik, P., Roy, S. (2012). Surface modified cobalt oxide nanoparticles: new opportunities for anti-cancer drug development. **Cancer Nanotechnology**, 11 pages, doi 10.1007/s12645-012-0026-z. [SPINGER]

Gautam, N., **Chakraborty, S. P.,** Das, S., Kundu, P. K., Roy, S. (2012). Age associated changes in antioxidant and antioxidative enzymes in human neutrophil of different aged people. **Asian Pacific J of Tropical Biomedicine**, Suppl(1): S423-S428. [ELSEVIER]

Chakraborty, S. P., Pramanik, P., Roy, S. (2012). *Staphylococcus aureus* infection induced oxidative imbalance in neutrophils: possible protective role of nanoconjugated vancomycin. **ISRN Pharmacology**, Article ID 435214, 11 pages, doi:10.5402/2012/435214. [HINDWAI]

Chakraborty, S. P., Das, S., Chattopadhyay, S., Tripathy, S., Dash, S. K., Pramanik, P., Roy, S. (2012). *Staphylococcus aureus* infection induced redox signaling and DNA fragmentation in T-lymphocytes: possible ameliorative role of nanoconjugated vancomycin. **Toxicology Mechanisms and Methods**, 22(3): 193–204. [TAYLOR & FRANCIS] (IF: 1.548)

Chakraborty, S. P., Kar Mahapatra, S., Roy, S., Roy, S. (2012). Gutkha chewing induces oxidative disturbances and cellular DNA damage in humans. **Toxicological and Environmental Chemistry**, 94(2): 388-402. [TAYLOR & FRANCIS] (IF: 0.723)

Chakraborty, S. P., Pramanik P., Roy, S. (2012). Protective role of nanoconjugated vancomycin against vancomycin sensitive *Staphylococcus aureus* induced oxidative stress and DNA damage. **International Journal of Pharmaceutical Sciences and Research**, 3(2): 405-415. [Society of Pharmaceutical Science and Research] (IF: 1.11)

Das, S., **Chakraborty, S. P.,** Tripathy, S., Hati, A. K., Roy, S. (2012). Association between prevalence of pyrimethamine resistance and double mutation in *pfdhfr* gene in West Bengal, India. **Asian Pacific Journal of Tropical Disease**, 2(1): 31-35. [ELSEVIER]

Chakraborty, S. P., Sahu, S. K., Pramanik, P., Roy, S. (2012). Biocompatibility of folate-modified chitosan nanoparticles. **Asian Pacific J of Tropical Biomedicine**, 2(3), 215-219. [ELSEVIER]

Chakraborty, S. P., Roy, S. (2012). Assessment of the quality and potability of drinking water of midnapore town and pidraloha, paschim medinipur. **International Journal of Life Sciences Biotechnology and Pharma Research**, 1(1): 150-159. [IJLBPR]

Tripathy, S., **Chakraborty, S. P.,** Roy, S. (2012). *Superoxide radical generation mediated Plasmodium berghei* infection in Swiss mice. **Al Ameen Journal of Medical Sciences**, 5(1): 69-81. [Al Ameen Charitable Fund Trust]

Chakraborty, S. P., KarMahapatra, S., Roy, S. (2012). *In vitro* time-dependent vancomycin-resistant *Staphylococcus aureus*-induced free radical generation and status of antioxidant enzymes in murine peritoneal macrophage. **Toxicology Mechanisms and Methods**, 22(2): 9–22. [TAYLOR & FRANCIS] (IF: 1.548)

Chakraborty, S. P., Pramanik, P., Roy, S. (2012). A review on- emergence of antibiotic resistant *Staphylococcus aureus* and role of chitosan nanoparticle in drug delivery. **International Journal of Life Science and Pharma Research**, 2(1): L96-L115. [IJLPR] (IF: 0.672)

Dash, S. K., **Chakraborty, S. P.,** Mandal, D., Roy, S. (2012). Isolation and characterization of multi drug resistant uropathogenic *Escherichia coli* from urine sample of urinary tract

infected patients. **International Journal of Life Science and Pharma Research**, 2(1): L25-L39. [IJLPR] (IF: 0.672)

2011

Kar Mahapatra, S., **Chakraborty, S. P.**, Roy, S. (2011). Immunomodulatory role of *Ocimum gratissimum* and ascorbic acid against nicotine-induced murine peritoneal macrophages *in vitro*. **Oxidative Medicine and Cellular Longevity**, Article ID 734319, 11 pages doi:10.1155/2011/734319. [Hindwai] (IF: 4.593)

Chakraborty, S. P., Pramanik, P., Roy, S. (2011). In vitro antibacterial activity of nanoconjugated vancomycin against plasmid mediated intraspecies and interspecies transfer of vancomycin resistance. **Journal of Basic and Clinical Physiology and Pharmacology**, 22(4): 121-129. [DE GRUYTER]

Kar Mahapatra, S., **Chakraborty, S. P.**, Das, S., Hati, A. K., Roy, S. (2011). Prevalence of severe chloroquine resistance associates the point mutation in *pfcr1* and *pfmdr1* gene in eastern India. **Asian Pacific Journal of Tropical Disease**, 1(4), 263-269. [ELSEVIER]

Bhattacharya, D., **Chakraborty, S. P.**, Pramanik, A., Baksi, A., Roy, S., Maiti, T. K., Ghosh, S. K., Pramanik, P. (2011). Detection of total count of *Staphylococcus aureus* using anti-toxin antibody labelled gold magnetite nanocomposites: a novel tool for capture, detection and bacterial separation. **Journal of Materials Chemistry**, 21, 17273-17282. [ROYAL SOCIETY OF CHEMISTRY] (IF: 6.101)

Chakraborty, S. P., Das, S., Pramanik, P., Roy, S. (2011). Vancomycin resistant *Staphylococcus aureus* induced oxidative stress in liver and kidney: protective role of nanoconjugated vancomycin. **International Journal of Life Science and Pharma Research**, 1(1), L60-L74. [IJLPR] (IF: 0.672)

Chakraborty, S. P., KarMahapatra, S., Sahu, S. K., Das, S., Tripathy, S., Dash, S., Pramanik, P., Roy, S. (2011). Internalization of *Staphylococcus aureus* in lymphocytes induces oxidative stress and DNA fragmentation: possible ameliorative role of nanoconjugated vancomycin. **Oxidative Medicine and Cellular Longevity**, Article ID 942123, 15 pages, doi:10.1155/2011/942123. [Hindwai] (IF: 4.593)

Chakraborty, S. P., KarMahapatra, S., Sahu, S. K., Pramanik, P., Roy, S. (2011). Amelioratory effect of nanoconjugated vancomycin on spleen during VRSA induced oxidative stress. **Pathology Research International**, Article ID 420198, 10 pages doi:10.4061/2011/420198. [Hindwai]

Chakraborty, S. P., Kar Mahapatra, S., Das, S., Roy, S. (2011). Alteration of some cellular function in amikacin resistant *Pseudomonas aeruginosa* transfected macrophages-a time dependent approach. **Asian Pacific J of Tropical Biomedicine**, 1(5), 482-487. [ELSEVIER]

Chakraborty, S. P., Kar Mahapatra, S., Roy, S. (2011). Biochemical characters and antibiotic susceptibility of *Staphylococcus aureus* isolates. **Asian Pacific J of Tropical Biomedicine**, 1(3), 212-216. [ELSEVIER]

Chakraborty, S. P., Kar Mahapatra, S., Bal, M., Roy, S. (2011). Isolation and identification of vancomycin resistant *Staphylococcus aureus* from post operative pus sample. **Al Ameen Journal of Medical Sciences**, 4(2), 152-168. [Al Ameen Charitable Fund Trust]

Kar Mahapatra, S., Bhattacharjee S., **Chakraborty S. P.,** Majumdar S., Roy S. (2011). Alteration of immune functions and Th1/Th2 cytokines balance in nicotine-induced murine macrophages: Immunomodulatory role of eugenol and *N*-acetylcysteine. **International Immunopharmacology**, 11(4), 485-495. [ELSEVIER] (IF: 2.956)

Chakraborty, S. P., Kar Mahapatra, S., Sahu, S. K., Chattopadhyay, S., Pramanik, P., Roy, S. (2011). Nitric oxide mediated *Staphylococcus aureus* pathogenesis and protective role of nanoconjugated vancomycin. **Asian Pacific J of Tropical Biomedicine**, 1(2), 105-112. [ELSEVIER]

Chakraborty, S. P., Kar Mahapatra, S., Sahu, S. K., Pramanik, P., Roy, S. (2011). Antioxidative effect of folate-modified chitosan nanoparticles. **Asian Pacific J of Tropical Biomedicine**, 1(1), 29-38. [ELSEVIER]

2010

Kar Mahapatra, S., **Chakraborty, S. P.,** Roy, S. (2010). Aqueous extract of *Ocimum gratissimum* Linn and ascorbic acid ameliorate nicotine-induced cellular damage in murine peritoneal macrophage. **Asian Pacific Journal of Tropical Medicine**, 10, 775-782. [ELSEVIER] (IF: 0.925)

Gautam, N., Das, S., Kar Mahapatra, S., **Chakraborty, S. P.,** Kundu, P. K., Roy, S. (2010). Age associated oxidative damage in lymphocytes. **Oxidative Medicine and Cellular Longevity**, 3(4), 275-282. [Hindwai] (IF: 4.593)

Chakraborty, S. P., Sahu, S. K., Kar Mahapatra, S., Santra, S., Bal, M., Roy, S., and Pramanik, P. (2010). Nanoconjugated vancomycin: new opportunities for the development of anti-VRSA agents. **Nanotechnology**, 21, 105103. [IOP Science] (IF: 3.672)

Kar Mahapatra, S., **Chakraborty, S. P.,** Roy, S. (2010). In vitro time dependent nicotine-induced free radical generation and status of glutathione cycle in murine peritoneal macrophage. **Al Ameen Journal of Medical Sciences**, 3(3), 182 - 194. [Al Ameen Charitable Fund Trust]

2009

Kar Mahapatra, S., **Chakraborty, S. P.,** Majumdar, S., Bag, B. G., Roy, S. (2009). Eugenol protects nicotine-induced superoxide mediated oxidative damage in murine peritoneal macrophages in vitro. **European Journal of Pharmacology**, 623(1-3), 132 - 140. [ELSEVIER] (IF: 2.896)

Kar Mahapatra, S., **Chakraborty, S. P.,** Das, S., Roy, S. (2009). Methanol extract of *Ocimum gratissimum* protects murine peritoneal macrophages from nicotine toxicity by decreasing free

radical generation, lipid and protein damage, and enhances antioxidant protection. **Oxidative Medicine and Cellular Longevity**, 2(4), 222 – 230. [Hindwai] (IF: 4.593)

Book

Nil

PRESENTATION

2018

Chakraborty, S.P. Antimicrobial Activity of Nanoconjugated Vancomycin against Drug Resistant *Staphylococcus aureus*. In: Two days National Level Seminar on “Role of Basic Sciences in Translational Research Applied on Biological Sciences and Human Health”; Sponsored by DST SERB and Organized by Midnapore City College, Midnapore, Paschim Medinipur, West Bengal, India on 5 - 6th February 2018. (**Invited Lecture / Oral Presentation**).

2014

Chakraborty, S.P., Maity, P. Antimicrobial Activity of Honey Against Human Pathogens. In: ICMR Sponsored National Seminar on “Community Metabolic Disorder and Dietary Therapeutic Approaches”; Organized by Dept. of Nutrition, Raja N. L. Khan Women’s College, Paschim Medinipur, West Bengal, India on 22nd-23rd December, 2014. (**Oral Presentation**)

Chakraborty, S.P., Bhattacharya, N., Jana, B. Antimicrobial Potential of Methanol Extracts of Some Medicinal Plants Against Human Bacterial Pathogens. In: UGC Sponsored National Seminar on “Food Fortification in Community Health: Rural Perspective of India”; Organized by Dept. of Nutrition, Mahishadal Girls’ College in collaboration with Dept. of Bio-Medical Laboratory Science & Management, Vidyasagar University, Paschim Medinipur, West Bengal, India on 21st-22nd January, 2014. (**Oral Presentation**)

2013

Chakraborty, S.P., Das, S., Chattopadhyay, S., Pramanik, P., Roy, S. *Staphylococcus aureus* induced oxidative stress and DNA fragmentation in lymphocytes: possible ameliorative role of nanoconjugated vancomycin. In: 100th Indian Science Congress; Section of Medical Sciences (Including Physiology); Organized by Calcutta University, Kolkata, on 3rd – 7th Jan 2013. (**Poster Presentation**)

2012

Chakraborty, S.P., Das, S., Chattopadhyay, S., Pramanik, P., Roy, S. Antimicrobial activity of nanoconjugated vancomycin against drug resistant *Staphylococcus aureus*. In: International Conference on Frontiers in Biological Researches; Organized by Dept. of

Human Physiology with Community Health, Vidyasagar University, Paschim Medinipur, West Bengal, India on 26 - 27th February 2012. **(Poster Presentation & Best Poster Award)**.

Chakraborty, S.P., Pramanik, P., Roy, S. Development of nanoparticles based novel antibiotics against VRSA infection. In: National Seminar on “Awareness of Communicable Diseases”; Organized by Dept. of Nutrition and NSS Units, Santal Bidroha Sardha Satabarshiki Mahavidyalaya, Goaltore, Paschim Medinipur, West Bengal, India on 24th January 2012. **(Poster Presentation)**

Chakraborty, S.P., Das, S., Chattopadhyay, S., Roy, S. In-vitro antimicrobial activity of nanoconjugated vancomycin against vancomycin resistant *Staphylococcus aureus*. In: 99th Indian Science Congress; Section of Medical Sciences (Including Physiology); Organized by KIIT University, Bhubaneswar, Odisha on 3rd - 7th Jan 2012. **(Poster Presentation)**

2011

Chakraborty, S.P., Chattopadhyay, S., Das, S., Roy S. In vitro antimicrobial activity of nanoconjugated vancomycin against vancomycin resistant *Staphylococcus aureus*. In: International Conference on Molecules to System Physiology: 100 Years Journey; Organized by Centenary Celebration of the Department of Physiology, University of Calcutta, Kolkata, India on 21st - 23rd September 2011. **(Poster Presentation)**

Chakraborty, S.P., Kar Mahapatra, S., Santra, S., Chattopadhyay, S., Roy S. Plasmid Mediated Intraspecies and Interspecies Transfer of Vancomycin Resistant. In: 98th Indian Science Congress; Section of Medical Sciences (Including Physiology); Organized by SRM University, Chennai, Tamil Nadu on 3rd - 7th Jan 2011. **(Poster Presentation)**

2010

Chakraborty, S.P., Kar Mahapatra, S., Santra, S., Roy, S. Beneficial role of aqueous extract of *Ocimum gratissimum* in nicotine-induced oxidative stress in serum and mitochondria of spleen of mice. In: UGC Sponsored National Seminar on “Emerging Issues in Physiology and Allied Sciences”; Organized by Dept. of Human Physiology with Community Health, Vidyasagar University, Paschim Medinipur, West Bengal, India on 26th March 2010. **(Poster Presentation)**

Chakraborty, S.P., Kar Mahapatra, S., Chattopadhyay, S., Bal, M., Roy, S. Antibiotic emergence pattern of isolated *Staphylococcus aureus* strains. In: 97th Indian Science Congress; Section of Medical Sciences (Including Physiology); Organized by University of Kerala, Thiruvananthapuram, Kerala on 3rd - 7th Jan 2010. **(Poster Presentation)**

2009

Chakraborty, S.P., Kar Mahapatra, S., Santra, S., Pramanik, P., Roy, S. “Chitosan-EDBA-Folate, a non-toxic nanoparticle has protective role against nicotine-induced toxicity”. In: International Conference on integrative Physiology: Modern Perspective & Platinum Jubilee Celebration of the Physiological Society of India; Organized by Physiological Society

of India, Science City Convention Centre, Kolkata, India on 12th - 14th November 2009. **(Poster Presentation)**

Chakraborty, S.P., Kar Mahapatra, S., Gautam, N., Santra, S., Biswas, S., Roy, S. “**Isolation and identification of *Staphylococcus aureus* from post operative pus sample**”. In: UGC Sponsored National Seminar on “Current Trends of Researches in Health and Diseases”; Organized by Dept. of Human Physiology with Community Health, Vidyasagar University, Paschim Medinipur, West Bengal, India on 30 - 31st March 2009. **(Poster Presentation)**

Chakraborty, S.P., Kar Mahapatra, S., Gautam, N., Roy, S. “**Susceptibility pattern of *Staphylococcus aureus* strains against vancomycin**”. In: 96th Indian Science Congress; Section of Medical Sciences (Including Physiology); Organized by North-Eastern Hill University, Shillong, Meghalaya on 3rd - 7th Jan 2009. **(Poster Presentation)**

RESOURCE PERSON

- ISAET (International Scientific Academy of Engineering and Technology) Member of Scientific Technical Committee and Editorial Board on Chemical, Biological, Medical & Environmental Sciences.
- Editorial Board Member of Asian Journal of Phytomedicine and Clinical Research (ISSN 2321-0915).
- Editorial Board Member cum Reviewer of American Journal of Infectious Diseases and Microbiology (ISSN 2328-4056), American Journal of Microbiological Research (ISSN 2328-4129), Biomedicine and Biotechnology (ISSN 2378-5527), American Journal of Nanomaterials (ISSN 2372-3114).
- Reviewer of American Journal of Public Health Research (ISSN 2327-669X), Archives of Clinical Microbiology (ISSN 1989-8436), Journal of Environmental Chemical Engineering (ISSN 2213-3437), Toxicology Mechanisms and Methods (ISSN 1537-6516).

MEMBER OF PROFESSIONAL BODIES

- Life Member of Indian Science Congress Association.

PERSONAL DETAILS IN BRIEF

Date of Birth : 15.05.1985
Marital Status : Married
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Department of Physiology
Ramananda College
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