



<p>Name</p> <p>Designation</p> <p>Qualification (pertinent)</p> <p>Professional Memberships</p> <p>Experience (years)</p> <p>Areas of research Interest</p> <p>Total Publications</p> <p>Paper presentation</p> <p>Projects Guided</p> <p>Selected Publications</p>	<p>Prof. Dr. RAMAN DANG</p> <p>: Principal and Professor</p> <p>: M Pharm: Pharmacognosy and Phytochemistry</p> <p>Ph.D: Pharmaceutical Sciences</p> <p>:</p> <ul style="list-style-type: none"> • Life Member – Indian Hospital Pharmacists Association, New Delhi, India. • Life Member – APTI (Association of Pharmaceutical Teachers of India). • Life Member – Indian Cosmetic Technologists Association. • Member ISTE. • Member FIP, Netherlands. <p>: Academic:22 Years Industry:01 Year</p> <p>: Cultivation and Standardization of Medicinal plants</p> <p>Tissue culture of endangered plants</p> <p>Isolation of Plant products</p> <p>Pharmacological activities of plant extracts</p> <p>Formulation and clinical investigation of plant products.</p> <p>: Journals (International: 24 Nos; National: 19Nos);</p> <p>Proceedings: 03 No.</p> <p>60 Nos.</p> <p>: M Pharm: 28 nos.; PhD: 05 Nos.</p> <p>:</p> <ol style="list-style-type: none"> 1. Das K, Dang R.Influence of biofertilizers on protein, moisture and ash content in relation to swelling property, water absorption capacity, mineral elements, total phenolic level of <i>Stevia (Stevia rebaudiana Bert.)</i> plant grown under acidic soil zone of South India. International Letters of Natural Sciences. 2014; 1: 78-97. 2. Syed Asadulla, Raman Dang andRajashekaran. Preliminary Phytochemicals investigation of <i>Embeliaribes</i>.IJRPC. 2013; 3(2): 389-391. 3. Das K, Dang R, Shobha Rani RH. Effect of cultural conditions on relative sweetness of <i>Stevia</i> cultivated under acidic soil zone of South India. International Journal of Agricultural and Food Science. 2012; 2(3): 108-114. 4. Das K, Dang R. Influence of biofertilizers on stevioside content in <i>Stevia</i>
---	--

rebaudiana grown in acidic soil condition. **Archives of Applied Science research.2010**; 2(4): 44-49.

5. Das K, **Dang R**, Machale UM. Formulation and Evaluation of a novel Herbal Gel of Stevia Extract. **Iranian Journal of Dermatology. 2009**; 12(4): 117-122. (**Index corponicous value= 5.18**).
6. Das K, **Dang R**, Shivananda TN, Sur P. Interaction between Phosphorus and zinc on the biomass yield and yield attributes of the medicinal plant Stevia (*Stevia rebaudiana*). **The Scientific World JOURNAL.2005**; 5: 390-395 (**NAAS rating= 7.6 out of 10**).
7. Das K, **Dang R**, Shivananda TN, Sur P. Interaction effect between Phosphorus and zinc on their availability in soil in relation to their contents in Stevia (*Stevia rebaudiana*). **The Scientific World JOURNAL.2005**: 5: 490-495 (**NAAS rating= 7.6 out of 10**).

Selected Proceedings

1. Raman Dang, **Kuntal Das**, T.N Shivananda and L Hegde. “**Influence of biofertilizers on behavioral changes of DTPA- extractable cationic micronutrient content in soil and their impact on biomass production of Stevia rebaudiana**, ” in 6th Conference on Medicinal and aromatic plants of Southeast European Countries, Antalya, **Turkey**. 18th April to 22nd April, **2010**, 935-944.
2. **Raman Dang**, Sachin, B.G. Shivananda, Salma Khanam Tissue Culture studies on *Withaniasomnifera* for production of withanolides, Proceedings of International conference on Botanicals at Kolkata after peer review. **2005**.
3. **Raman Dang**, Method of Standardization and Tissue Culture of *Ocimumbasilicum*, Proceedings of Global Summit on Medicinal Plants, 25th – 30th September, **2003**, 134-135.

Academic honor/ professional accolades

- **Gold Medal** for Topping in Karnataka State for the Award of Diploma of Pharmacy. 1988.
- **Best Paper Award** at IPC, Indore. 1999.
- **1st runners up** award for the paper titled “Cleaning Validation” at 61st FIP Conference held at **Singapore**, 2001.
- **2nd Prize** for the paper titled Stevia – A wonder Plant at APTI International Convention, **Vizag**, October, 2004.
- **Best Oral paper** award for the paper titled Tissue culture of *Ocimumbasilicum* at the international conference on botanicals held at **Kolkata** during 25th & 26th feb, 2005.
- **Best poster paper** award for the paper titled Interaction between phosphorous and zinc on the biomass yield attributes of the medicinal plant *Stevia rebaudiana*, at 10th National APTI convention, **Nagpur** during 17th and 18th October, 2005.

GUEST LECTURE/INVITED LECTURE/CHAired THE SESSIONS:

- **Chaired (Moderated)** the scientific oral and plenary session at the 4th conference of Medicinal & Aromatic Plants of South-East European Countries, Iasi, **Romania** during 28-31 May 2006

- **Chaired** the scientific oral session at the 3RD Global Summit on Medicinal and Aromatic Plants held at **Chaingmai, Thailand** during 21st November to 24th November 2007.
- **Chaired** the scientific poster session at the 59th Indian Pharmaceutical Congress held at Varanasi, India, during 20th December to 23rd December 2007.
- **Chaired (Moderated)** the scientific oral and plenary session at Shanghai, China, Oct, 2008.
- **Chaired** the scientific poster session at the 60th Indian Pharmaceutical Congress held at New Delhi, India, during 1-3rd December 2008.
- **Chaired** the scientific poster session at the 61th Indian Pharmaceutical Congress held at Ahmedabad, India, during 11th to 13th December 2009.
- **Chaired (Moderated)** the scientific oral and plenary session at the 6th conference of Medicinal & Aromatic Plants of South-East European Countries, Antalya, Turkey during 18th -23rd 2010.
- **Chaired a Scientific Session** at IPC,2011 held at Bangalore
- **Chaired a Scientific oral session at MESMAP-2013** at Cyprus, Turkey in April 2013.
- **Chaired in international conference of ethno pharmacology.** 2013.
- Was an **Invited speaker** for the Symposium held at **Kilis, Turkey** and talked about Influence of Nano Technology on biofertilizers in 2012.
- Was an **Invited speaker** for the International Symposium held at **Cyprus, Turkey** and talked about Phytochemical studies, Formulation and Clinical Investigations of Stevia grown under various soil conditions in April 2013.

Books / Book Chapters authored : **Book Chapters:**

1. Kuntal Das*, **Raman Dang**, Roopashree T.S and Shyamla Vaskaran, “**Recent advances in medicinal plants in diabetes treatment**” in “ **Recent progress in Medicinal Plants** (Multi volume series)” , Vol- 19, Published by Studium Press, LLC, USA, Series ISBN: 0-9656038-5-7. Chapter-14, 2007 Sep; pp. 151-191.
2. Roopashree T.S, **Raman Dang**, Kuntal Das and Shyamla Vaskaran, “**Recent advances in herbal drugs with special reference to *Cassia tora***” , Vol- 19, Published by Studium Press, LLC, USA, Series ISBN: 0-9656038-5-7. Chapter-13, 2007 Sep; pp. 137-150.

E. mail id Present activities as Principal : **dangraman2000@yahoo.co.in; ramankrupanidhi@gmail.com**

: **As Principal since June, 2013 at Krupanidhi College of Pharmacy, Bangalore involved in developing of:**

- Ultra modern Medicinal garden.
- Ultra modern Animal house.
- Developing Drug Information Centre.

- Involve in conference and placement arrangements.
- Renovation of boys and girls common rooms.
- Encouraging the conduct of Finishing school for total development of students by expert faculty.
- Emphasizing the need and enabling the conduct of many scientific seminars and workshops by International and national experts.
- Involved as Managing Editor for the college Journal “Journal of Pharmaceutical Research” of Krupanidhi College of Pharmacy.
- Involved as Managing Editor for the college Magazine “Expressions” of Krupanidhi College of Pharmacy.
- Advisor for the college news letter on pharmacovigilance “Synergia” of Krupanidhi College of Pharmacy.
- Active and encouraging to the concepts of The *National Assessment and Accreditation Council (NAAC)* – obtained NAAC certification for the institution.
- Actively involved in the finalizing of the MOU between Teleradiology and Green Chem.
- Actively involved in re-structuring of the existing infrastructure.
- Keep and involved in the conduct of Co-curriculum activities for the students and staff.
- Involvement extensively in AICTE, PCI and University work.
- Involved in developing Digital Library and redefining the existing library at Krupanidhi College of Pharmacy.
- Involved in Improvising the Pharma Museum and student Bulletin board.
- Involved in improvising Academic and research activities.
- Encouraging participation of faculty and staff in events of value.
- Working in bringing out the best of organizing capacity of all staff and students.
- Keen on giving teachers the best environment to work.
- Working on a complete transparent and accountable model of work.
- Extensively involved in the national activities for professional building.
- Organizing conferences, workshops and contributing through scientific journals.
- Extensively involved in the university research chapter by virtue of being the BOS chairman PG and on the expert faculty panel for research grants.
- Appointed as APTI- Secretary, 2016.

Contact : **Principal,**
 Krupanidhi College of Pharmacy,
 #12/1, ChikkaBellandur,
 Carmelaram Post, Varthur, Hobli.
 Bangalore-560035.