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Editorial Board

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Biography

- Dr. Amit Kumar Tyagi received his M.S degree in Plant Biotechnology from CCSU, Meerut, India and PhD degree in Antimicrobial potential of Botanicals against food spoiling microorganisms from IIT, Delhi.



Air & Water Borne Diseases

Open Access

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- His current research involves a comprehensive experimental study of the antimicrobial potential of the different Essential oils & Plant extracts in different phases. The chemical composition of the botanicals and the morphological changes of the Microorganisms have been analyzed with GC, GC-MS, SPME GC-MS, HPLC & LC-MS and SEM, TEM & AFM etc, respectively. His study also involves various applications of these botanicals for food preservation, food quality retention and safety etc.



Publications

Molecular Targets of Curcumin: A Potential Magic Bullet for Health

Amit Kumar Tyagi and Sahdeo Prasad

Targeting P53 Pathway by Curcumin for Cancer Prevention and Treatment

Amit Kumar Tyagi and Sahdeo Prasad



Drug Discovery Inspired by Mother Nature for Cancer Therapy

Amit Kumar Tyagi and Sahdeo Prasad

Traditional Medicine: The Goldmine for Modern Drugs

Sahdeo Prasad, Amit Kumar Tyagi

Journal of Air & Water Borne Diseases Related Journals

- Journal of Bacteriology & Parasitology
- Journal of Medical Microbiology & Diagnosis
- Journal of Microbial & Biochemical Technology
- Journal of Plant Pathology & Microbiology
- Journal of Vaccines & Vaccination



Journal of Air & Water Borne Diseases Related Conferences

- Allergy Conference
- 4th Bacteriology and Infectious Diseases Conference
- 2nd Infectious Diseases Congress



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