



Mr. Ramesh Kumar

Mr. Ramesh Kumar, a PhD student of Biochemistry Department invited to present his work in Kyoto, Japan

Mr. Ramesh Kumar, a PhD student, working under supervision of Prof. Abhay Kumar Pandey HOD Biochemistry has been invited to present his research findings related with diabetes in 9th Biennial Meeting of Society of Free Radical Research at Kyoto, Japan during April 04-07, 2019. He successfully presented his research work before the global scientific community during the International Conference at Kyoto and got appreciation by the organizers. He has got International Travel Grant from Department of Science and Technology, New Delhi for visiting Japan. The work of Ramesh is associated with utilization of active molecules present in bottle brush plant (Callistemon) in controlling diabetes and related complications in rat model. Currently diabetes has acquired pan-global epidemic state. Ramesh has proved that compounds present in Callistemon show blood sugar and cholesterol lowering effect along with other physiological benefits. New compounds of natural origin are always required for development of anti-diabetic drugs.