



"Our work is on the basic biology of plant reproduction, but it has important implications on developing new methods in plant breeding. These new methods have the potential to really revolutionize agriculture. The target beneficiary would be the farmer, particularly farmers in developing countries."

Imran Siddiqi

Chief Scientist, Centre for Cellular and Molecular Biology, Hyderabad

- M.Sc. in Chemistry from the Indian Institute of Technology, Bombay
- Ph.D. in Biology from the University of Oregon

Dr. Imran Siddiqi made breakthrough contributions to the basic understanding of clonal seed formation in plants. Apomixis (asexual reproduction) could revolutionize agriculture for poor farmers in developing countries.



Revolutionizing agriculture through clonal seed formation

