











- [34] Velayutham, P., Ranjithakumari, B.D. and Baskaran, P. (2006). An efficient *in vitro* plant regeneration system for *Cichorium intybus* L. an important medicinal plant. *Agricultural Technology*, 2(2):287–298.

## Author Profile



**Dr. P. Velayutham** did his **M.Sc. Botany** in 1981 from Presidency College, Madras (Madras University) and **M.Sc. Bioinformatics** in 2007 from Bharathiar University, Coimbatore. He received his **Ph.D.** degree in Plant Science from Bharathidasan University, Tiruchirappalli in 2004. He was associated with Dr. M.S. Mani, an eminent Entomologist in a Research Project, Zoological Survey of India, Madras during 1982-85. Then he worked as Post Graduate Teacher in Government Higher Secondary Schools. Currently, he is working as **Associate Professor**, PG and Research Department of Botany, Government Arts College (Autonomous), Karur, Tamil Nadu, India. His area of specialization is Plant Tissue Culture, established Plant Tissue Culture Laboratory and carrying out UGC Major and Minor Research Projects.



**Mrs. P. Nalini**, a Part-Time Research Scholar, is working as Post Graduate Teacher in Botany, Government Boys Higher Secondary School, Thondamuthur, Coimbatore District. She did her Under Graduate and Post Graduate Degree Courses from Government Arts College (Autonomous), Karur, affiliated to Bharathidasan University, Tiruchirappalli. She got University First Rank in UG and PG Courses and was awarded UGC merit scholarship for University Rank Holders during her PG course.



**Mr. C. Karthi** is a Full-Time Research Scholar, PG and Research Department of Botany, Government Arts College (Autonomous), Karur, Tamil Nadu, India. He did his Under graduation in Government Arts College, Ariyalur and Post graduation in Government Arts College (Autonomous), Karur, affiliated to Bharathidasan University, Tiruchirappalli.