

## **Tamil Nadu Agricultural University has filed six patent applications.**

<b>S.No.</b>	<b>Name of the Scientist</b>	<b>Name of the Invention</b>
1	Dr.S.Mohan, Professor of Agricultural Entomology, TNAU, Coimbatore-641003	A device to remove insect eggs from stored pulse seeds (accepted and patent issued)
2	Dr.P.M.M.David, Professor of Agricultural Entomology, AC&RI, Killikulam	A multi purpose device for the management of insects and rodents
3	Dr.R.Manian, Dean, College of Agricultural Engineering, TNAU, Coimbatore-641003	A device for uprooting stalks of plants from the fields
4	Dr.R.Balasaraswathi, Professor and Head, Department of Bio-chemistry, TNAU, Coimbatore-641003	CDNA gene encoding a protein with plant anti-viral property from Bougainvillea
5	Dr.R.Jagannathan, Professor and Head, Department of Agricultural Meteorology, TNAU, Coimbatore-641003	Process for preparation of coconut fertilizer briquette
6.	Dr. S. Manimegalai, Associate Professor, Department of Sericulture, TNAU, Coimbatore-641003.	Bed Disinfectant for Management of Silkworm Diseases

Tamil Nadu Agricultural University Trademark

