## **List of ICAR- Emeritus Scientists Projects**

New projects sanctioned in 2020-21	4
Continued projects	4
Total	8

## **New - ICAR Emeritus Scientists projects**

Sl. No	Title of the Project	DR file No.	Name and Address of PI	Funding agency	Year of sanction of the project	Duration of the project	Total outlay of the project (Rs. in lakhs)
1.	Reorienting Agricultural Extension Education for accomplishing present day job market and bridge the mismatch between manpower demand and availability	ES-7	Dr. M. Shivamurthy, Retd. Prof. & Univ. Head, Department of Agril. Extension, UAS, GKVK	ICAR, New Delhi	2020-21	3 years	24.00
2.	Urbanization effects on dietary diversification and nutritional status of adolescents in rural-urban interface	Es-8	Dr. D. Vijayalakshmi, Professor, Department of Food Science & Nutrition, UAS, GKVK	ICAR, New Delhi	2020-21	3 years	24.00
3.	Nano-particulate seed invigoration for enhanced seed quality and longevity in soybean and pigeon pea and groundnut	ES-9	Dr. RameGowda, Retd. Associate Director of Research (Hq), UASB	ICAR, New Delhi	2020-21	3 years	24.00
4.	Exploration of natural diversity for selection and evaluation of panama wilt resistant types, their evaluation for economic traits and mass multiplication protocols through	ES-10	Dr. B.N. Sathyanarayana, Retd. Prof. & Head, Department of Horticulture, UASB	ICAR, New Delhi	2020-21	3 years	24.00

Tissue Culture in two ma	jor banana			
crops - Elakki bale / Ne	ey Poovan			
(Musa AB), a highly pop	oular clone			
and NanjanaguduRasaba	le (Musa			
AAB), an endangered ecot	type which			
is on the verge of extinctio	'n			

## **Continued - ICAR Emeritus Scientists projects**

Sl. No	Title of the Project	DR file No.	Name and Address of PI	Funding agency	Year of sanction of	Duration of the	Total outlay of the project
1.	BioprespectingEndophytic Fungi for Abiotic Tolerance	ES-3	Dr. R. Umashankar, Emeritus Scientist, Dept. of Crop Physiology, UAS, GKVK, Bengaluru	ICAR, New Delhi	2018-19	project  3 years	(Rs. in lakhs) 24.00
2.	Studies on system productivity, sustainability and livelihood security of Integrated Farming System under rainfed and irrigated ecosystem	ES-4	Dr. Nagaraju, Emeritus Scientis (ICAR), GKVK, Bengaluru	ICAR, New Delhi	2018	3 years	24.00
3.	Diversity of solitary bees in southern India and their importance as pollinators	ES-5	Dr. V. V. Belavadi, Emeritus Scientist (ICAR), Dept. of Entomology, CoA, UASB	ICAR, New Delhi	2018	3 years	24.00
4.	Identification and development of drought tolerant and superior grain nutrient quality genotypes in rice	Es-6	Dr. SahilajaHittalmani, Emeritus Scientist (ICAR), Dept. of Genetics & Plant Breeding, CoA, GKVK	ICAR, New Delhi	2018	3 years	24.00