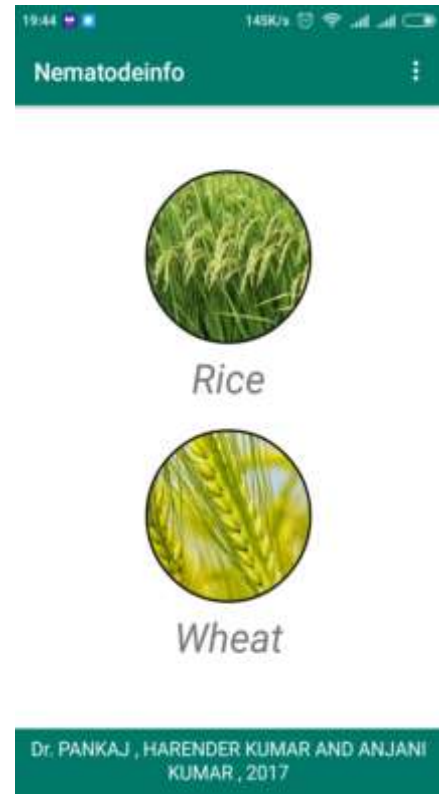


# DIVISION OF NEMATOLOGY, ICAR-IARI, NEW DELHI

An App (Bilingual) was released for the farmers' use



- A BILINGUAL android application that informs about various nematodes that affect the crops (rice and wheat). The first version of the application considers only the nematodes that are found in rice and wheat crops. It provides the user with various symptoms and methods to detect, prevent and manage the nematode that affects both the crops with the help of visual aid (symptoms caused by nematodes).
- The android app “**Nematode Info**” developed by **Dr. Pankaj, Harender Kumar and Anjani Kumar** was released in the inaugural session of **National Symposium** on Climate smart Agriculture for nematode management held at **ICAR-CCARI, Old Goa during 11-13 January, 2017**, wherein, Dr. Narendra Pratap Singh, presently Director at National Institute of Abiotic Stress Management, Baramati, Maharashtra was the Chief Guest. Dr. Akhtar Haseeb, Vice Chancellor, NDUAT, FAIZABAD who is also President of Nematological Society of India (NSI) presided over the function. Dr. Pankaj, Principal Scientist and Secretary, NSI and National Organizing Secretary of the symposium spoke about the genesis of the symposium. Dr. E.B. Chakurkar, Director, ICAR-CCARI, Goa welcomed the dignitaries and delegates and spoke about the history of ICAR-CCARI, Goa. Dr. M. Thangam, Principal Scientist, ICAR-CCARI, Goa, the Local Organizing Secretary of the symposium proposed vote of thanks.