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Abstract

Current Agriculture is a half yearly peer reviewed journal, which aims to publish agricultural research for the benefit of scientific community and other stakeholders. The journal was launched in 1977 under the aegis of the registered society Indian Society of Salinity Research Scientists (ISSRS), with the aim of publishing research pertaining to agricultural sciences, in general, and soil salinity and water management sciences in particular. The journal addresses emerging issues and strategies for future challenges of agricultural improvement.

The advancements in science and agriculture in India and around the world has led the journal to broaden the aims and scope and henceforth, from its 38th volume, i.e., 2019 onwards CA is revamping and broadening its scope to include agricultural and allied sciences, under the leadership of experts in India and abroad, ensuring the publication of rapid, rigorously peer reviewed professional articles.

Current Agriculture will publish original scientific work related to plant science, natural resource management, plant protection, agricultural engineering, economics, statistics and applied sciences. Current Agriculture will also feature review articles, short communication, survey reports, conference proceedings, case studies, academic articles related to agricultural and applied sciences.

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