

Editorial

Universities are platforms for training students to convert knowledge into practices. To achieve this, most University degree programs carry a research training component at the first-degree level and in the postgraduate research degrees totally dedicated to research. Research training provides the opportunity to develop an analytical mind, organize information and document the research findings in set scientific formats accepted internationally. It creates discipline in the young minds preparing them to serve better in future responsibilities. The manuscripts prepared by the students need peer scrutiny by persons with higher knowledge level, with different thinking, experience and unknown to both parties, so that quality becomes the guiding principle. The Food and Agriculture Journal by KnowEx provide the opportunity to research scientists and the research students to get their manuscripts assessed with a positive approach of upgrading followed by peer review and publishing free of Article Publication Charges (APC) currently.

All training provided in the University degrees are not equal or equivalent, though the degree titles indicate similarities. The assessment of scientific capability of the young generation for entry into higher degrees or for jobs, is based on the quality of the research publications. This is clearly visible in selection of students to enrol for higher degrees in the developed countries. The quality of the manuscripts improved through assistance and stringent peer review, pave the way to take the next step in the careers of authors comfortably with confidence.

The publications provide the opportunity for the researchers to get their work validated and shared among the peers. It takes your knowledge to broader horizons outside the work places and the country helping in recognition of the work and the researchers. Food and Agriculture Journal of KnowEx guided by highly qualified scientists pave the way for future of the authors submitting manuscripts for publication, which receives initial assessment within 5 days suggesting improvements followed by review within two weeks to suggest modifications to upgrade them. This is a service provided to the budding scientists. The opportunity is available to all young researchers globally.