

Dr. Shabnam Javed
(Assistant Professor)

She has also find honor to be invited by ex-chairperson HEC Dr. Atta ur Rahman, Natural Product Chemist for research in the prestigious institute, International Centre for Chemical and Biological Sciences, Karachi.

- **High Quality *Aloe vera* Gel/ Juice Production and its Commercialization**
A pilot plant has been fabricated having running capacity of 40 kg gel and net production of 100 kg gel per day and in process of commercialization.
- **Pioneer and Principal Investigator of**

Books International (Published)

- **Shabnam Javed** and Atta-ur-Rahman (2014). *Aloe vera* gel in food, health products & cosmetics Industry, óStudies in Natural Product Chemistryô (Elsevier Science Publishers, Netherlands) SNPC Volume 41 (1) Chapter No. 9: 261-285.
- Sehrish Iftikhar, **Shabnam Javed**

7. **Shabnam Javed**, Rauf Ahmad, Shaista Nawaz and Salman Saeed (2012). Comparative

16.

8. Presented poster in 12th International and 24th National Chemistry Conference,

Phytopathological Society, November 28-29, 2011, University of Agriculture,

6. **Shabnam Javed** displayed stall of *Aloe vera* gel and essential oils in óWorkshop on

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- Muhammad Changaiz, 2018. Mirpur University of Science and Technology óAntioxidant