

## Dr Anil Sood

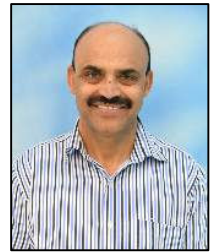
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## Important Research Publications

- Sree Chandana P, Sood A and Sharma PL. 2020. Biology of green lacewing, *Chrysoperla zastrowi sillemi* (Esben- Petersen) on cabbage aphid, *Brevicoryne brassicae* L. *Journal of Biological Control***34**(2):113-118.
- Sree Chandana P, Sood A and Sharm PL. 2020. Life table studies of green lacewing, *Chrysoperla zastrowi sillemi* (Esben-Petersen) (Neuroptera: Chrysopidae) on the cabbage aphid, *Brevicoryne brassicae* L. *Pest Mgt. Hort. Ecosys***26**(1):167-172.
- Savepa K, Sood A and Aggarwal RK. 2021. Effects of trace elements on morphological and biochemical characteristics of Poplar hybrid (*Populus ciliata* x *Populus maximowiczii*). *Journal of Ecology and Environmental Sciences***3**(1):256-263.
- Kumar J and Kumar A. 1991. Intercolony and interspecific variation for fat and nucleic acid contents in *Apis mellifera* L. and *Apis cerana indica* F. *J. Apic. Res***30**(1):21-23.
- Sood A, Kapoor KS, Verma JS, Sharma KC and Sood M. 2007. Feeding potential of different species of syrphid larva on *Aphis fabae* Scopoli infesting *Solanum nigrum* in mid hills of Himachal Pradesh. *J. Biol. Control***21**:51-53.
- Sood A, Bhalla OP, Sharma KC and Kumar A. 1995. Seasonal activity of natural enemies of *Pieris brassicae* (Linnaeus) (Lepidoptera : Pieridae) in cauliflower seed crop ecosystem. *J. Biol. Cont***9**(2):119-122.
- Sree Chandana P, Sood, Anil and Sharma, PL. 2020. Biology of green lacewing, *Chrysoperla zastrowi sillemi* (Esben- Petersen) on cabbage aphid, *Brevicoryne brassicae* L. *Journal of Biological Control* **34**(2):113-118.
- Verma JS, Sharma KC, Sood A and Sood M. 2005. Biology and predatory potential of syrphid predators on *Aphis fabae* infesting *Solanum nigrum* L. *J. ent. Res***29**(1):39-41.
- Pandit J, Sood A, Bhardwaj SK and Sharma AK. 2017. Seasonal variation of leaf dust accumulation and biochemical parameters of selected plant species alongside the national highway-7 in Sirmour, H.P, India. *Curr. World Environ* **12**(2):1-11.
- Pandit J, Sharma AK, Sood A and Bhardwaj SK. 2017. Assessment of the air pollution tolerance index and anticipated performance index of commonly growing plant species along the national highway (NH-7) in Nahan to Paonta Sahib stretch in Himachal Pradesh, India. *Pollution Research***36**(1):97.

## Books and Manuals

- Sood A, Sharma KC, Verma J and Sood M. 2005. Syrphid predators and insect pests associated with medicinal plants in Himachal Pradesh. 64p. Dept of Entomology & Apiculture, Dr YSPUHF, Nauni.
- Sood A, Sharma KC and Sharma JP. 2014. *Phlonva Sabjion Ke Parmukh Nashee keet va Unki Roktham*. 96 p. Dr YSPUHF, Nauni.
- Sood A. 2009. *A Manual on Forest Entomology*. 109p. FPPU,UHF, Nauni.

## Awards & Recognitions

- SK Seth Prize for valuable contribution in the Indian Forester titled, "Some important insect pests of poplars in the Western Himalayas and their management" in the Field of

Environmnet, Ecology and Allied for the year 2005. The contribution has been published in TheIndian Forester **131**(4): 553-562, The Indian Forester, Dehradun (India).

- Ms.Sree Chandana P, my M.Sc. Student has been awarded Uma Datt Mamgain Memorial Research Award 2020 for her M. Sc. thesis submitted to YSPUHF, Nauni in 2020, Society for Advancement of Human and Nature, Dr YS Parmar University of Horticulture & Forestry, Nauni.
- Appreciation Letter for dedicated and diligent efforts in the Compilation of Counselling Performa for UG & PG Admissions 2020-21 during Covid-19 period. Chairman, Admission Cell cum Director, Extension Education, UHF, Nauni.