## **RESUME**

Name: Dr. Sunil Kumar
Father's name: Late Shri Sitaram

**Date of birth:** 30.06.1980

**Permanent Address:** *Moh:- Bijalipura opposite old civil hospital,* 

Mandir wali gali, Shahjahanpur – 242001, (U. P.), India.

Corresp. / Resid. Address: Flat 101 Krishna Villa, Premises 3-A/171-C,

Azad Nagar, Kanpur 208002

Languages known: Hindi, English.

Contact No: 09450412621

Present Status: Assistant Professor at Dayanand Anglo Vedic (P. G.) College,

**Department of Botany**, Kanpur, (U. P.).

Area of Research: Botany (Plant Stress Physiology).

Awards (Recognition):

JRF/SRF: U. G. C. "Rajiv Gandhi National Fellowship" 2005 – 2008.

**PDF:** Post Doctotral Fellowship for Sc/St 2011-12

**Publication:** 

International Journal:

One paper entitled, "Effect of Salinity on Growth and leaf area of Sunflower (Helianthus annuus L. cv. Suntech - 85" published in African Journal of Agricultural Research 2014, 9(15): 1144 - 1150

## National Journals:

- One paper entitled, "Salinity Induced Seed Germination and Seedling Growth of Brassica napus cv. Agarni" published in Indian Journal of Tropical Biodiversity 15(1): 90-93.
- One paper entitled, "Salinity Induced Percent Seed Germination and Seedling Growth of Sunflower (Helianthus annuus L.) cv. PAC-3776" published in Research on crops 9 (2): 274-277. http://www.cropresearch.org/volume-9-number-2-august-2008/

## Conferences Abstracts:

 Salinity induced growth in Sunflower Helianthus annuus L cv Suntech 85 167th OMICS group Conference, Proceedings of 2nd International Conference on Agricultural Horticultral Sciences held at Radisson Blu Plaza Hotel, Hyderabad, India 2014 Agrotechnol at Page 220.

- One paper entitled, "Effect of Salinity on Seed Germination and Seedling Growth of Brassica napus cv. Agarni" was published and presented at 93<sup>rd</sup> ISCA held at Hyderabad, 2006.
- 3. One paper entitled, "Effect of Salinity on Chlorophyll content in Sunflower (Heliantllus annuus L.)" was published in proceedings of 94<sup>rd</sup> ISCA held at Annamalinagar, 2007.
- 4. One paper entitled, "Effect of Salinity on Percent Seed Germination and Seedling Growth of Sunflower (Heliantllus annuus L.) cv. PAC 3776" was published in proceedings of 95th ISCA held at Visakhapatnam, 2008.
- 5. One paper entitled, "Effect of Salinity on Growth and Chlorophyll Content in Sunflower (Heliantllus annuus L.)" was presented at Indo-Hungarian joint workshop on "Ecology and Mechanisms of Desiccation Tolerant Plants and Vegetation in Tropical Inselberg".
- 6. One oral presentation on, "Salinity Induced Percent Seed Gennination and Seedling Growth of Sunflower (Heliantllus annuus L.) cv. PAC 3776" was presented in National Conference on environmental safety for sustainable future held at Swami Shukdevanand (P. G.) College, Shahjahanpur (U. P.) India, 20th 22nd Nov. 2007.

## Workshop:

Indo-Hungarian joint workshop on, "Ecology and Mechanisms of Desiccation Tolerant Plants and Vegetation in Tropical Inselberg" Department of Botany, Bareilly College, Bareilly 16<sup>th</sup> to 24<sup>th</sup> March, 2007.

(Dr. Sunil Kumar)
Assistant Professor at D A V (P. G.) College,
Department of Botany, Kanpur, (U. P.).