

DR.SHAH KHALID

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Islamia College Peshawar, Pakistan

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PERSONAL INFORMATION:

- 1 **Father Name:** Wazir Rahman
- 2 **Date of Birth:** January 18, 1988
- 3 **CNIC#:** 16102-0698886-9
- 4 **Gender:** Male
- 5 **Marital Status:** Single
- 6 **Religion:** Islam
- 7 **Domicile:** Mardan
- 8 **Nationality:** Pakistani
- 9 **Languages:** English, Urdu, Pashto

ACADEMICS:

Ph. D (Ecology and Conservation Biology 2017)

Islamia College Peshawar, Pakistan
Distinction: First Division, A1 Grade, (4.00/4.00GPA)

M. Phil (Botany 2013)

Islamia College Peshawar, Pakistan
Distinction: First division, A1 Grade, (3.88/4.00 GPA)

Bachelor of Education (2011)

University of Peshawar, Pakistan
Distinction: First division, (729/1200)

Master of Science (Botany 2010)

Islamia College Peshawar, Pakistan
Distinction: First division, (959/1200)

Bachelor of Science (Botany, Chemistry, Zoology 2008)

University of Peshawar, Pakistan
Distinction: First division, Grade B (352/550)

Higher Secondary School Certificate, F. Sc. (Biological Science 2006)

B. I. S. E. Mardan, Pakistan

Distinction: First division, Grade B (713/1100)

Secondary School Certificate (Science 2004)

B. I. S. E. Mardan, Pakistan

Distinction: First division, Grade B (514/850)

RESEARCH EXPERIENCE

1. One year during Maters Research
2. One year during M. Phil research
3. Four years during PhD
4. Co Supervision of Different students
5. 6 months as visiting researcher at Harvard University

THESIS

1. M. Sc. Allelopathic effects of *Populus nigra* on *Triticum aestivum*
2. M. Phil: Allelopathic effects of *Populus nigra* on *Triticum aestivum* and *Pennisetum americanum*
3. Ph.D: Phytosociological and Ethnobotanical Studies of Mohmand Agency

EMPLOYMENT EXPERIENCE

1. Serving as Lecturer at Department of Botany, Islamia College Peshawar Since December, 2012
2. Served as visiting lecturer in Department of Zoology, University of Peshawar (Oct. 2013-March, 2014)
3. Served as Lecturer in Department of Botany, Govt. Degree College Takht Bhai (July, 2012-December 2012)

Publication

1. Ellison, A. M., A. B. Poltkin and **S. Khalid**. 2015. Foundation Species Loss and Biodiversity of the Herbaceous Layer in New England Forests. *Forests*, 7(1):9-15.
2. **Khalid, S.** and S. Z. Shah. 2016. Plants That Nobody Wanted: An Assessment of the Conservation Status of Plants in Mohmand Agency FATA, Pakistan. *Journal of Biodiversity and Environmental Sciences (JBES)*, 8(5):195-205
3. Mushtaq, T., A. Bahadur, Z. Shah, M. Danish and **Shah Khalid**. 2012. Elemental and nutritional analysis and ethnomedicinal study of selected wild plant species of district sawabi, Khyber pakhtunkhwa, Pakistan. *Journal of pharmacy research*. 5(9):4910-4913.
4. Ali Bahadur, A., Z. Chaudhry, G. Jan, M. Danish, Atta ur Rehman, R. Ahmad, A. Khan, **Shah Khalid**, Irfan ullah, Z. Shah, F. Ali, T. Mushtaq and F. Gul Jan. 2011.

Nutritional and elemental analyses of some selected fodder species used in traditional medicine. African Journal of Pharmacy and Pharmacology. 5(8): 1157-1161

REFERENCES:

1. Aaron M. Ellison

Senior Ecologist, Harvard University Harvard Forest 324 North Main Street Petersham, Massachusetts 01366, USA

Senior research fellow adjunct research professor University of Massachusetts Departments of Biology and Environmental Conservation Morrill Science Center and Holdsworth Hall 611 North Pleasant Street

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2. Dr. Elizabeth Borer

Associate Professor

Department of Ecology, Evolution and Behavior

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University of Minnesota St. Paul, MN 55108

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3. Diana F. Tomback, Ph.D.

Professor and Associate Chair

Department of Integrative Biology

University of Colorado Denver

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