

Dr. Amanullah, Associate Professor of Agronomy

1-Personal Information:

Name: Dr. Amanullah
Father Name: Bahriuloom (Retired School Teacher)
Date of Birth: 1st July, 1973 (Village Gurrah, Tehsil Matta, District Swat, KP, Pakistan)
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Present Add: Department of Agronomy, The Univ. of Agriculture Peshawar-25130, PK

2-Education

SSC	FSC	B.Sc (H)	M.Sc (H)	PhD	Post Doc
BISE-Pesh	BISE-Pesh	Agronomy-AUP	Agronomy-AUP	Agronomy-AUP	WTA&M, USA
1989	1999	1997	1999	2004	2010

3-Professional Experience

R. Fellow (Agronomy)	R. Officer (Agronomy)	NFC: Field Agronomist	Lecturer (Contract)	Lecturer (Perm.)	Assistant Professor	Associate Professor	Total
1997-99	1999-2001	2001-03	2003-05	2005-09	2009-14	Since 2014	17 +

4-Citation on Google Scholar (H index = 13 & I-10 index = 20)

Up to 2013	2014	2015	2016	2017	Total
213	91	110	150	10	580+

5-Publications

Without impact factor		With impact factor		Books		Proceedings Papers	Articles for Growers	Total
Pakistani Journals	International Journals	Pakistani Journals	International Journals	Chapters	Books			
40	21	24	60	01	04	30	15	195

6-Conferences/trainings/workshops

Organized/arranged	Oral presentations	Poster presentations	Attended
10	35	05	60

7-Students Supervised

Supervisor	B.Sc (H)	M.Sc (H)	PhD	Total	Thesis Evaluation
Major	25	20	03	47	Pakistan (02)
Co-supervisor	--	50 +	06	55	India (01)

8-Countries visited

Egypt	USA	UAE	Italy	Iran	Rwanda	Thailand
2006	2009-10	2010	2015 & 2016	2016	2016	2016

9-Others

Awards	Courses Taught	Membership Societies	Journal's Editorial Boards	Projects	Projects Reports
08	16	08	10	03	09
<i>Reviewer in more than 20 international journals including impact factor journals</i>					

Books:

1. Common Bean: The unexploited but the potential crop in northern Khyber Pakhtunkhwa, Pakistan, Nov. **2010** (ISBN-10: 1456319116 & ISBN-13: 978-1456319113).
2. Climate Change And Adaptation: Farmers' Experiences From Rainfed Areas of Pakistan, Inter Cooperation (**2014**).
3. Soil and Pulses: Symbiosis for Life. FAO, Rome-Italy (ISBN: 978-92-5-109501-0), (**2016**).
4. Rice - Technology and Production. InTech, Rijeka, Croatia (ISBN: 978-953-51-5200-2), (**2017**).
5. The Role of Foliar Nutrition and Biostimulants in Increasing Crop Adaptation to Environmental Stresses (Special Issue), Frontiers in Plant Science-Plant Nutrition (**2017**).

Chapters:

Amanullah and S. Khalid. **2016**. Integrated use of phosphorus, animal manures and biofertilizers improve maize productivity under semiarid condition. In: Marcelo L. Larramendy and S. Soloneski (ed.) Organic Fertilizers - From Basic Concepts to Applied Outcomes. InTech, Rijeka, Croatia. Pp-137-155.

