



# Lasbela University

of Agriculture, Water & Marine Sciences

Uthal District Lasbela, Balochistan

Postcode: 90150, Tel: 0853-610770

<b>Name:</b>	Muhammad Ramzan
<b>Designation:</b>	Lecturer
<b>Email:</b>	ramzanlund@luawms.edu.pk
<b>Cell No.:</b>	03002941283
<b>Research Area:</b>	Effect of Mulch Techniques on weed control and yield of Cotton.

## QUALIFICATION

DEGREE	PASSING YEAR	MAJORS	UNIVERSITY
<b><u>M. Sc (Agri) Hons (MPhil)</u></b>	2007	Agronomy	Sindh Agriculture University, Tandojam Pakistan
<b><u>B. Sc (Agri) Hons</u></b>	2004	Agronomy	Sindh Agriculture University, Tandojam Pakistan
<b>Intermediate</b>	1998	Science	<b>B.I.S.E Sukkur</b>
<b><u>Matriculation</u></b>	1996	Science	<b>B.I.S.E Sukkur</b>

## PUBLICATIONS (NATIONAL/INTERNATIONAL)

1. Muneer Ahmed\*, Fateh Chand Oad, Shahmir Ali kalhoro, Muhammad Rashid, Muhammad Ramzan, Mehar un NisaNarejo, Aftab Ahmed Mahar, Fahad Ali Kalhoro. Integrated application of mineral fertilizer with farmyard and poultry manures on the growth and yield of cotton. Corresponding Author. International Journal of Biosciences, 2019, 14, 4, 45-54. <http://dx.doi.org/10.12692/ijb/14.4.45-54>(SCI IF 0.55 Q4. Clarivative Analytical Master list, 2019).

### HEC Recognized Journals

2. Jan Mohammad Lund, Ghulam Khaliq, Muhammad Ramzan Lund, Habib-Ur-RehmanMemon, Muneer Ahmed, A. A. Lashari, Syed RehmatUllah Shah, Muhammad AbuzarJaffar. Growth and Yield Response of Three Maize (*Zea mays* L.) Cultivars to the Iron and Sulphur Foliar Application.Lasbela University Journal of Science and Technology, 2016, 34-40. (HEC recognized “Y”).
3. Sikandar Ali Khuhro, Muneer Ahmed\*, Muhammad Ramzan, Mustajab Ahmed Khan and Shahmir Ali Kalhoro. Assessing Potassium Nutrition Status of Sugarcane through Soil and Plant Analysis.

Corresponding Author. Lasbela University Journal of Science and Technology, 2015, 2, 49-56. (HEC recognized “Y”).

4. Muhammad Ramzan, Waqar-ul-Haq, Muneer Ahmed, Ghulam HyderJamro, Muhammad AbuzarJaffar. Effect of mulch techniques on the weed control and yield of cotton.Lasbela University Journal of Science and Technology, 2012, 1, 5-12. (HEC recognized “Y”).
5. Niaz Ahmed Kalhoro, InayatullahRajpar, Shahmir Ali Kalhoro, Amjad Ali, Sajjad Raza, Muneer Ahmed, Fahad Ali Kalhoro, Muhammad Ramzan, Fazli Wahid. Effect of Salts Stress on the Growth and Yield of Wheat (*Triticumaestivum* L.). American Journal of Plant Sciences, 2016, 7, 2257-2271. <http://dx.doi.org/10.4236/ajps.2016.715199>(International Journal).

#### PAPER PRESENTATIONS IN INTERNAITONAL CONFERENCES

1. Aziz A. Agamuthu P. Fauziah S. H. (2015). Biodegradation of selected polycyclic aromatic hydrocarbons (PAHs) by bacteria isolated from mangrove sediments. International conference on waste management and environment (ICME2105) 20th-22th August 2015, University of Malaya, Kuala lumpur, Malaysia (Oral presentation on 21th august 2015).
2. Aziz, A., Agamuthu, P., & Fauziah, S.H (2018). Removal of bisphenol A and 2,4-Di-tert-butylphenol from landfill leachate using plant based coagulant. 28th International solid Waste Association (ISWA) world congress. 22-24 October 2018. Kuala Lumpur, Malaysia.
3. Aziz, A., Agamuthu, P., Hassan, A., & Fauziah, S.H (2018). Remediation of bis(2-ethylhexyl) phthalate and Phenol, 4,4'-(1-methylethylidene)bis- in landfill leachate using biopolymer. Proceeding of the 8th IconSWM 2018 on sustainable waste management: November 22-24. Guntur, AP, India.
4. Aziz, A., Agamuthu, P., Hassan, A., & Fauziah, S.H (2019). Extraction of natural coagulants from *Dillenia indica* seeds for removal of persistent organic pollutants in landfill leachate. Proceeding of the 9th IconSWM 2019 on sustainable waste management toward circular economy: November 27-29. Bhubaneswar, Odisha, India.
5. Aziz A. Agamuthu P. Fauziah S. H. (2016). Isolation and characterization of fluoranthene and benzo[a]pyrene-degrading bacterial consortium from mangrove sediment. International workshop on “Evaluation and prediction of nutrients availability from bio-waste using sensor and cloud technology to meet crop demands in Malaysia” 19th February 2016, University of Malay, Kuala Lumpur, Malaysia.
6. Agamuthu P. Aziz A and Fauziah S H. (2019). Natural Coagulants from *Dillenia Indica* Seeds for Removal of Persistent Organic Pollutants in Landfill Leachate. In (Ed Sadhan Kumar Ghosh) Proc. of the 9th International Conference on Solid Waste Management. Bhubaneswar, India. Pg 316.

#### TEACHING EXPERIENCE

Designation	From	To	Organization
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<b>Lecturer (BPS-18)</b>	May-3 <sup>th</sup> , 2012	Continue	Lasbela University of Agriculture, Water & Marine Sciences, Pakistan.
<b>Agriculture Officer</b>	September, 2010	April, 2012	Ministry Food and Agriculture, Government of Pakistan.

**WORKSHOPS/SEMINARS/TRAININGS ATTENDED AND CONDUCTED:**

1. Participated three days' workshop on (Quantitative Data Analyses Using SPSS Software) Quality Enhancement Cell (QEC) held at LUAWMS, Uthal (23<sup>rd</sup> -25<sup>th</sup> September, 2014)
2. Training of Presiding Officers and Assistant Presiding Officers (Election Commission of Pakistan, General Elections 2013)
3. Attended three days Cascading workshop on (Ensuring Training Effectiveness) held at LUAWMS, Uthal (12<sup>th</sup> -14<sup>th</sup> June, 2012).
4. Two days' workshop on "self assessment report" organized by qec, at luawms. Uthal, balochistan. Nov, 16-17, 2016.

**SUPERVISED THESIS: UNDER SUPERVISION (MS STUDENT)**

1. Effect of drought stress on the growth and yield of cotton (Abdul Bari Reg. No. 2K18-M.Phil-AGRO-01).