

CURRICULUM VITAE

10-09-2026



DR. Imtiaz Hussain Raja

Ph.D. (NWAUFU, CHINA),

M.Phil. D.V.M (SAU)

Assistant Professor

DEPARTMENT OF ANIMAL NUTRITION

FACULTY OF ANIMAL PRODUCTION & TECHNOLOGY

Cholistan University of Veterinary and Animal Sciences Bahawalpur, Punjab, Pakistan

<https://www.cuvas.edu.pk/Faculties/FAPT/animal-nutrition/faculty/imtiaz.php>

Dr. Imtiaz Hussain Raja

Ph.D. Animal Nutrition

Assistant Professor/ Additional Director, ILN&FR

HEC-Postgraduate Approved Supervisor

Employ ID: 91500339



EMAIL: imtiazhussain@cuvas.edu.pk

Profile: <https://www.cuvas.edu.pk/Faculties/FAPT/animal-nutrition/faculty/imtiaz.php>

Present/Postal Address

Gulberg Commercial Town street 02, House # D-112, Airport, Yazman Road, Bahawalpur, Punjab, Pakistan, Postcode 63100.

Education

- ❖ **Ph.D. (Animal Nutrition) 1st Division**, September 2014 to June 2018
From: Northwest Agriculture and Forestry University, PR, China.
Ph.D. Research Thesis Title:
Effects of low protein diet supplemented with rumen-protected methionine on nutrient metabolism at rumen and post-rumen using *In Vitro* techniques.
- ❖ **M.Phil. (Animal Nutrition) 1st Division**, September 2011 to Dec 2013
From: Sindh Agriculture University Tandojam, Pakistan
M.Phil. Research Thesis Title:
Study on the impact of various levels of crude protein on the growth of lambs.
- ❖ **Doctor of Veterinary Medicine (DVM-05 Year) 1st Division**, September 2005 to July 2011
From: Sindh Agriculture University Tandojam, Pakistan
- ❖ **Intermediate (Pre-Medical) 1st Division**, May 2003 to April 2005
From: Board of Intermediate & Secondary Education Sukkur, Pakistan.
- ❖ **Matriculation (Science) 1st Division**, May 2000 to April 2002
From: Board of Intermediate & Secondary Education Sukkur, Pakistan.

Teaching, Research & Administrative Experience in Public/ Government Universities

Post Ph.D. Teaching Experience (Total 08, Years, 02 month)

TEACHING EXPERIENCE Total 08, Years, 02 months

- ❖ **Assistant Professor (Regular, BPS:19) [08-Years, 01 month]**
Currently, I am Assistant Professor in the Department of Animal Nutrition at University of Veterinary and Animal Sciences, Bahawalpur, Punjab, Pakistan.
Joined 6th December 2018 –To Date
- ❖ **Assistant Professor (BPS-19/IPFP-HEC) [01 month]**
I served as an Assistant Professor in the Department of Animal Nutrition at SBBUVAS.edu.pk. Shaheed Benazir Bhutto University of Veterinary and Animal Sciences, Sakrand, Pakistan
Joined 14th November 2018- to December 2018.

ADMINISTRATIVE EXPERIENCE

- ❖ **Officer In Charge**

I served as the Officer-in-Charge/Head of the Department of Animal Nutrition at Cholistan University of Veterinary and Animal Sciences, Bahawalpur, from May 12, 2025, to June 12, 2025.

❖ **Additional Director**

Currently, I am serving as the Additional Director at the Institute of Livestock Nutrition and Forage Research at Cholistan University of Veterinary and Animal Sciences, Bahawalpur, since October 31, 2025.

❖ **Assistant Director**

Currently, I am serving as the Assistant Director at the Directorate of Advanced Studies at Cholistan University of Veterinary and Animal Sciences, Bahawalpur, since October 31, 2024.

❖ **Manager Research Operations and Development (ORIC)**

I served as the Operations Manager of Research Operations and Development at ORIC at Cholistan University of Veterinary and Animal Sciences, Bahawalpur, since May 30, 2025.

❖ **Focal Person/ Coordinator, Presentations and Workshop Series**

Currently, I am serving as the Coordinator and Focal Person for Presentations and Workshop Series at Cholistan University of Veterinary and Animal Sciences, Bahawalpur, since August 8, 2024.

❖ **Manager Operations, Office of Research Innovation and Commercialization (ORIC)**

I served as Manager Operations at ORIC at Cholistan University of Veterinary and Animal Sciences, Bahawalpur, since December 31, 2024.

Research Experience [15 years]

❖ **International Research Experience (3 Years)**

As Post Graduate Research Associate (PhD)

Department of Animal Nutrition
College of Animal Sciences & Technology
Northwest Agriculture and Forestry University, PR, China.
2015- to May 2018.

❖ **National Research Experience (12 Years) 2012- to date**

❖ **Commercial Dairy Sector Experience (1. 5 years)**

❖ **Master Trainer**

Animal Nutritionists: Sindh Rural Support Organization (SRSO), Non-Governmental Organizations (NGOs)- January 2014 to August 2014.

❖ **Master Trainer (NAVTTTC)**

Animal Nutritionist: National Vocational & Technical Training Commission, short-term skills development courses under Prime Minister's Hunarmand program. Sindh Agriculture University Tandojam, Pakistan. July 2012 -December 2013.

Initiative at CUVAS

Pioneer Faculty Member:

- Member of the first pioneer faculty batch, contributing to the establishment and academic growth of CUVAS.

Institutional Development:

- Played a leading role in developing the Department of Animal Nutrition and the startup of a postgraduate degree, M.Phil./PhD, as secretary of Department.
- As Team Member, Secretary & Technical Member for Establishment of Institute for Livestock Nutrition and Forage Research, CUVAS, BWP.

Academic Responsibilities Experience

Items	Position	Department	From	To
Department Industrial Committee	Secretary / Member	Department industrial committee	20/05/2025	To date
Department Board of Studies (BOS)	Secretary/Member	Animal Nutrition CUVAS, Bahawalpur	17/06/2022	To date
Technical Evaluation Committee	Secretary / Member	Establishment of Research Center /Institute for Livestock Nutrition and Forage Research in Cholistan	26/11/2021	26/11/2022
Standing Admission Committee	Focal Person	Animal Nutrition CUVAS, Bahawalpur	03/03/2019	To date
Examination Committee	Nominee HOD/Chairperson	Animal Nutrition CUVAS, Bahawalpur	15/02/2019	To date
Faculty Board of studies (FBOS)	Secretary/Member	Faculty of Animal Production & Technology CUVAS, Bahawalpur	18/12/2018	To date
Department Board of Studies (BOS)	Secretary/Member	Animal Nutrition CUVAS, Bahawalpur	17/12/2018	16/06/2022

Achievements & Awards

- 1. ORIC, CUVAS; Outstanding Highest Impact Factor Award:2025;** In recognition of “Dr. Imtiaz Hussain Raja” for his outstanding achievement in securing the highest Impact Factor for his research and publications at Cholistan University of Veterinary and Animal Sciences, Bahawalpur (2024-2025) **18 April 2025.**
- 2. ORIC, CUVAS; Outstanding Highest Impact Factor Award: 2024;** In recognition of “Dr. Imtiaz Hussain Raja” for his outstanding achievement in securing the highest Impact Factor for his research and publications at Cholistan University of Veterinary and Animal Sciences, Bahawalpur (20218-2023) **12 July 2024.**
- 2a. Imtiaz Hussain Raja Abbasi 博士:** 获西北农林科技大学动物科技学院 2018 届优秀毕业研究生学 术论坛二等奖。特发此证。
- 2b. Imtiaz Hussain Raja Abbasi (Ph.D.):** Won the 2nd position/prize at Graduate Academic Forum 2018, at the College of Animal Science and Technology of Northwest A&F University, for his excellent performance in his doctoral study.
- 3^a. 西北农林科技大学动物科技学院 Imtiaz Hussain Raja Abbasi 博士:** 博士期间在学术和研中表 现优异、成绩突出，特发此证，以资奖励。

- 3^b. **Imtiaz Hussain Raja Abbasi (PhD)**: Was awarded an honorary certificate with a prize for Outstanding Performance in academic and research publications at the College of Animal Science and Technology of Northwest A&F University during his Ph.D.

Honors Certificates (M.Phil. and DVM)

1. Certificate of achievement on “Awareness of Zoonotic Diseases” by The University of Rhode Island (USA) and Sindh Agriculture University Tandojam Pakistan.
2. Certificate of a participant in career orientation workshop from USAID & Higher Education Commission Islamabad, Pakistan.
3. Certificate of appreciation in farmer’s festival and National Conference on Agriculture & Livestock from State Bank of Pakistan, SBP, BSC- Bank Hyderabad and Sindh Agriculture University Tandojam, Pakistan.

Scholar Awarded

1. Sept 2014 to July 2018, Chinese Government Scholar from CSC for a Ph.D. degree at Northwest A& F University, PR, China.
2. June- 2012–July 2013, Merit Basis Scholar from USAID–funded merit and need-based scholarship for M. Phil degree at Sindh Agriculture University Tandojam, Pakistan.

Projects Shortlisted

01	Development of Fermented Agro-Industrial Non-Conventional Feed Resources as Cost-Effective Protein Substitutes for Soybean Meal in Poultry Diets -AS0336	Shortlist/ Recommended By ALP, June 2026	Project ID: AS0336	19.5	ALP (PARC)
02	Synthesis of Milk Replacer with balanced Protein Ratio Using Nano Technology for Ruminant Calves	Shortlist/ Recommended By PSF/ 29-01-2025	N/A	14.14	Pakistan Science Foundation

Projects Submitted

Sr. #	Title of Project	Date/ Status	Reference No	Amount(s) millions	Funding source(s)
08	Development of a Standardized Micro encapsulated Phytogenic Feed Additive from Indigenous Cholistani Plants for Climate-Resilient Broiler Production Under	July 2026	Project ID; CP-3-2026-3001-PL0U	6.0	PSF

Heat Stress						
07	Development of Fermented Agro-Industrial Non-Conventional Feed Resources as Cost-Effective Protein Substitutes for Soybean Meal in Poultry Diets — AS0336	Shortlist/ Recommended By ALP, June 2026	Project ID: AS0336	19.5	ALP (PARC)	
06	Mango Seed Kernel Development: As a Non-Conventional, Low-Cost, Energy-Dense Feed Ingredient for Sustainable Dairy and Meat Production — AS0393	June 2026	Project ID: AS0393	21.0 million	ALP (PARC)	
	Synthesis of Milk Replacer with balanced Protein Ratio Using Nano Technology for Ruminant Calves	Shortlist/ Recommended By PSF/ 29-01-2025	N/A	14.14	Pakistan Science Foundation	
05	Synthesis of herbal/phytogenic feed additives from Cholistani fodder and forages for poultry industry	20-10-25 Submitted	HEC/R&D/RGA /NRPU/No:2025/4667	19.90	National Research Program for Universities (NRPU)	
04	Valorization of mango seed kernels as an Agro by product; An alternative energy source for ruminants feed industry.	Submitted-12-8-2025	N/A	20.248	Punjab Agricultural Research Board (PARB)	
03	Formulation of a Milk Replacer for Dairy Calves Using Nin conventional Ingredients to ensure Better Growth and Health While Reduce Import Burden	Submitted-18-02-2025	HEC/R&D/RGA /NRPU/2025/7510	15.6	National Research Program for Universities (NRPU)	
02	Co-ensiling of green fodders with citrus pulp using bacterial	Submitted Batch 2024-2025	N/A	7.5	Punjab Agricultural Research	

	inoculant, to improve the fermentation quality and nutritional value of fodders in Cholistan region				Board (PARB)
01	Application of different methods to produce mixed silage of potato waste and alfalfa fodder to improve milk performance of dairy cattle	Submitted 01-11-2021	HEC/R&D/RGA /NRPU/2021/18657 Project Number: 17172	14.5	National Research Program for Universities (NRPU)

HEC Approved Supervisor (M.Phil. & Ph.D.)

Items	Department	Position	From	To
HEC Approved M.Phil. and Ph.D. Supervisor	Animal Nutrition	Supervisor	7th May 2019	Up to date

Supervision of Postgraduate Scholar (M.Phil.)

S.#	Scholar Name/Reg#	Degree M.Phil.	Session	Responsibility	Remarks
9.	Charagh ul Hassnain 21-CUVAS-0065	Animal Nutrition	2021-23	Supervisor	Completed
8.	Ahmar Hayat 21-CUVAS-0028	Animal Nutrition	2021-23	Supervisor	Completed
7.	Ahmad Faraz 21-CUVAS-0053	Animal Nutrition	2021-23	Supervisor	Completed
6.	Shagufta Akram (21-CUVAS-0205)	Animal Nutrition	2021-23	Supervisor	Completed
5.	Muhammad Wajid (21-CUVAS-0032)	Animal Nutrition	2021-23	Supervisor	Completed
4.	Muhammad Arshad Shafi 23-CUVAS-0015	Animal Nutrition	2023-25	Supervisor	Research
3.	M Zeeshan Aslam 23-CUVAS-0012	Animal Nutrition	2023-25	Supervisor	Research
2.	Muhammad Hassaan 20-CUVAS-0066	Animal Nutrition	2025-27	Supervisor	Research
1.	Haseeb Tariq 20-CUVAS-0055	Animal Nutrition	2025-27	Supervisor	Research

Major-1-2/Co-Supervision of Postgraduate Scholar (M.Phil.)

S.#	Scholar Name/Reg#	Degree M.Phil.	Session	Responsibility
(1	Ans Tahir; 21-CUVAS-0025	Animal Nutrition	2021	Major -1
(2	Muhammad Mudassir; 21-CUVAS-0059	Animal Nutrition	2021	Major -1
(3	Muhammad Noman Hussain 21-CUVAS-0055	Animal Nutrition	2021	Major -1
(4	Muhammad Shehzad Akbar; 21-CUVAS-0025	Animal Nutrition	2021	Major -1
(5	Hafiz Muhammad Mubashar; 21-CUVAS-0019	Animal Nutrition	2021	Major -1
(6	Muzammil Ahmed; 21-CUVAS-0021	Animal Nutrition	2021	Major -1
(7	Saqib Faheem Butt; 21-CUVAS-0071	Animal Nutrition	2021	Major -1
(8	Shahzaib Zaka Gull; 21-CUVAS-0020	Animal Nutrition	2021	Major -1
(9	Sharjeel Kamran; 21-CUVAS-0056	Animal Nutrition	2021	Major -1
(10	Usman Siddiq; 21-CUVAS-0069	Animal Nutrition	2021	Major -1
(11	Hafiz Muhammad Qais 21-CUVAS-0064	Animal Nutrition	2021	Major -1
(12	Sohail Ahmed; 20-CUVAS-0647	Poultry Science	2020	Major -2
(13	Saima Rafiullah; S22BZOOL3E01109	Zoology, IUB	2022	Co- Supervision
(14	Samreen Iqbal; S22BZOOL3E01100	Zoology, IUB	2022	Co- Supervision
(15	Kinza Perrvez F22BZOOL3E01021	Zoology, IUB	2023	Co- Supervision
(16	Sara Bibi F22BZOOL3E01019	Zoology, IUB	2023	Co- Supervision
(17	Aqsa Hanif F22BZOOL3E01021	Zoology, IUB	2024	Co- Supervision
(18	Sawera Zafar F22BZOOL3E01021	Zoology, IUB	2024	Co- Supervision

Computer/ IT Experience

Name of Course	Period	Institute
Certify in Information Technology (CIT)	03 Month	The American language council & computer institute Quaid Abad Karachi, Sindh
Certify in Microsoft Office	03 Month	Ranipur college of computer science & information technology

International Language Skill

Course	Marks % tage	Period/ Year
Chinese Language Course	75.12	Nov 2014 to June 2015
HSK Level 04	74.33	June 2015

Organized Training/Workshop/Symposium

1. Organized “Hands on Training Workshop” on Python for data analysis on 21th, May 2025 organized by Department of Animal Nutrition, CUVAS, Bahawalpur.
2. Organized “Hands on Training Workshop” on SPSS for data analysis on 16th December 2024, organized by Directorate of Advanced Studies, CUVAS, Bahawalpur.

Shields/ Certificates of Honor's/ Appreciation

1. Received Certificate of Appreciation from Worthy Vice-Chancellor for Organizing seminars and workshops at CUVAS.edu.pk during 2024-2026.
2. Received Certificate of Appreciation from Worthy Vice-Chancellor for Organizing Pakistan 78th Independence Day held on 14th August 2025.
3. Received Shield of Appreciation as Chief Organizer for organized Training Workshop” on Python for data analysis on 21th, May 2025.
4. Received Shield of honor @ Farmer Conventions, & Training on Establishment of FMD Free Compartments, 2024.
5. Received Shield of honor @ CUVAS, to conduct different seminars (Series-01) of faculty members of CUVAS.edu, during 2024.
6. Received Shield of Appreciation as Chief Organizer for organized Training Workshop” on SPSS for data analysis on 16th December 2024.

Training/Workshop/Symposium Attended

1. Participated in the Capacity Building Workshop on "Horizon Europe & Other Funding Opportunities", organized by Air University, Aerospace & Aviation Campus Kamra, on **29 July 2026**. The workshop focused on international research funding opportunities, proposal development, and collaborative research initiatives.
2. Attended training workshop on self-assessment report best on PREE for program team, 09th April 2025, organized by Directorate of Quality Enhancement Cell, CUVAS, Bahawalpur.
3. Attended webinar on Learn Smart Reference Management with Mendeley 4th December 2025, organized by Pakistan scientific and technological information center (PASTIC), Islamabad and CUVAS, Bahawalpur.
4. Attended hands on training workshop on Python for data analysis on 21st May 2025, organized by Department of Animal Nutrition, CUVAS, BWP.
5. Attended hands on training workshop on Endnote for data analysis on 29th April 2025, organized by Department of Physiology and Biochemistry, CUVAS, BWP.
6. Attended training from National Academy of Higher Education Commission Islamabad (**NAHE/HEC, ISB**), by National Outreach Program for Higher Education in collaboration with CUVAS on 21st April 2025, organized by Directorate of External Linkages, CUVAS, Bahawalpur.
7. Attended Hands on Training of real PCR(RT-PCR) on January 07, 2025 Under NRPU-17165 Project in CUVAS, Bahawalpur.
7. Attended hands-on training workshop on SPSS for data analysis on December 16, 2024, organized by the Directorate of Advanced Studies, CUVAS, Bahawalpur.
8. Attended symposium on sustainable aquaculture: Sustaining the blue economy in a green future on August 29, 2024, organize by department of zoology, CUVAS, Bahawalpur.
9. One day seminar “assessment of desert ecosystem through animals 01-03-2024, by ORIC, CUVAS, Bahawalpur.
10. Attended Seminar/Webinar on amelioration of camel under health through mastitis vaccine and novel antimicrobial combination 13-05-2024, by department of medicine, CUVAS, Bahawalpur.
11. Attended One day hands on training on biostatistics, 14-02-2024 by department of microbiology, CUVAS, Bahawalpur.
12. Attended International webinar on “poultry intestinal nutrition”, 26 March 2024, by department of animal nutrition, CUVAS, Bahawalpur.
13. Workshop on “collection and preservation methods of medicinal plants”, 17 April 2024, by ORIC, CUVAS, Bahawalpur.
14. Attended international workshop on advances in use of fruit and vegetable waste in animal feeding held on Jan- 26- 2022 at UVAS, Jhang-Pakistan.
15. Attended Five Days Training Workshop held on Oct 11-15, 2021, on Integrating Genetic Improvement in Livestock Production for Improving Productivity and Profitability in Collaboration with National Livestock Breeding, Genetics, and Genomics Center & CUVAS.
16. Attended Five Days Training (Dec 14-18, 2020) on Bio Risk Management “Enhancing Veterinary Diagnostic and Research Laboratories Capabilities in Pakistan by Epidemiology Public Health Laboratory & CUVAS, Bahawalpur.
17. Attended Five Days Training on Faculty Orientation Training Program held on Nov 02-06, 2020 by Punjab Higher Education Commission & CUVAS, Bahawalpur.

18. Attended 1st International Ruminant Nutrition Workshop (IRNW 2019) held on Oct 17-18, 2019 at UVAS, Jhang-Pakistan.
19. Attended One Day International Symposium on Zoonotic Diseases of Camel held on (Nov 07, 2019) by Department of Parasitology, in Collaboration with Office of Research Innovation & Commercialization at CUVAS.
20. Attended 1st International Workshop on Biodiversity: Techniques & Tools held on April 04-05, 2019 as part of an exhibition on biodiversity conservation of Cholistan desert, with the collaboration of Dept: of Zoology and CUVAS.
21. Attended One Day Hand on Training Workshop (Bio Risk Management is Biological Labs), in Collaboration with Pakistan Biological Safety Association (PBSA) Punjab Chapter on 20th December 2019.
22. Attended Training, on In- Services Competency Enhancement Training for Teachers held on (April 25-26, 2019) by the Center for Educational Policy and Administration (CEPA) of UVAS, Lahore.

National and International Conferences Attended

Title	Period	Sponsored agency	Year
• China -Asian Faculty Development Training on Modern Agriculture Technology, Under Background of “The Belt & Road Initiative”	22-24	GUIZHOU, University, China	Oct, 2021
• Training Workshop on Integrating Genetic Improvement in Livestock for Improving Productivity and Profitability	11-15	In Collaboration with National Livestock Breeding, Genetics, and Genomics Center, CUVAS, Bahawalpur.	Oct, 2021
• Faculty Orientation Training Program	02-06	Punjab Higher Education Commission, Pakistan	Nov, 2020
• Attended Five Days Training (on Bio Risk Management “Enhancing Veterinary Diagnostic and Research Laboratories Capabilities in Pakistan	14-18	In Collaboration with Epidemiology Public Health Laboratory Lahore & CUVAS, Bahawalpur.	Dec, 2020
• Training, on In- Services Competency Enhancement Training for Teacher	25-26	@Center for Educational Policy and Administration (CEPA) of UVAS, Lahore	April 2019
• The Asian -Australian dairy sheep conference PR China	07 days	Northwest A&F University China	2018
• The world dairy goat industry conference PR China	05 days	Northwest A&F University China	2017
• 3rd International Agri.& Animal Sciences Conference	03 days	Sindh Agriculture University Tandojam, Sindh Pakistan	2013
• 5th Farmer’s festival and National Conference on Agriculture & Livestock	02 days	Sindh Agriculture University Tandojam, Sindh Pakistan	2013
• 2nd Agricultural & Animal Sciences Conference	03 days	Sindh Agriculture University Tandojam, Sindh Pakistan	2012
• 1st Agricultural & Animal Sciences Conference	03 days	Sindh Agriculture University Tandojam, Sindh Pakistan	2011
• Attended Two Video Conferences on Ticks at IT Center S.A.U, Tandojam	02 days	Sindh Agriculture University Tandojam, Sindh Pakistan	2011

International Journal Reviewer and Editorial Board Member

- 1) Tropical Animal Health and Production. <https://link.springer.com/journal/11250>; from July, 2023.
- 2) The Scientific World Journal. <https://authors.wiley.com/Reviewers/journal-reviewers/tools-and-resources/review-confidentiality->

policy.html?utm_source=eao&utm_medium=email&utm_campaign=reviewer_invite. from Jan 2026.

- 3) In recognition of the appointment as a Reviewer of Animal and Veterinary Sciences (AVS). ISSN Print: 2328-5842; ISSN Online: 2328-5850. <http://www.sciencepg.com/j/avs>. from December 14, 2023 to December 14, 2026.
- 4) Reviewer and editorial board member of EC Nutrition journal from Jan 2017; www.econicon.com/nutrition-editorial-panel.php.
- 5) Editorial board member of Journal Animal husbandry and Veterinary Medicine from July 2019; <http://www.annexpublishers.com/journals/journal-of-veterinary-science-animal-husbandry/jhome.php>.

National Journal Reviewer

- 1) Journal of Animal and Plant Sciences (JAPS) from Jan- 2026. <https://thejaps.org.pk/>.
- 2) World Journal of Biology and Biotechnology (WJB). [Editorial Board Member](https://journals.sciplatform.com/index.php/wjb/index) from Sept-2026. <https://journals.sciplatform.com/index.php/wjb/index>
- 3) Pakistan Journal of Agriculture, Agricultural Engineering and Veterinary Sciences (PJAAEVS) From April 2021: <https://pjaaevs.sau.edu.pk/index.php/ojs/about>.

Professional Training

- 1) Livestock Experiment Station at Karachi (Internee)
- 2) Directorate of Poultry Production and Research Sindh Karachi (Internee)
- 3) Sindh poultry Vaccine Center Karachi (Internee)

Language Skill

- English
- Chinese HSK 4 level (223/300)
- Urdu (Native)

Research Interests

- ❖ Ruminant and poultry nutrition and feeding techniques
- ❖ Gastrointestinal microorganism and Immune nutrition
- ❖ Environment pollution by poultry and ruminants
- ❖ Digestive physiology of ruminants & poultry
- ❖ Nutrition regulation and dairy performance
- ❖ Ruminants and poultry husbandry
- ❖ Nutrigenomics

Professional Membership

- ❖ Pakistan Veterinary Medical Council registration number 5959 (PVMC), Sept 2011 to Life Long.

Scholar Identity

- 1) PASTIC: <https://www.pastic.gov.pk/Scientist/scientist-dashboard.aspx>.
- 2) Google Scholar Citation: https://scholar.google.com/citations?hl=en&user=1cvDZNYAAAAJ&view_op=list_works&sortby=pubdate.
- 3) Research gate ID: (https://www.researchgate.net/profile/Imtiaz_Hussain_Abbasi2)
- 4) ORCID: Imtiaz Hussain Raja Abbasi (<https://orcid.org/0000-0003-1986-1161>).
- 5) ID: Dr. Imtiaz Hussain Raja (<http://livedna.net/?dna=92.23108>)
- 6) Web of Sciences: <https://www.webofscience.com/wos/author/record/AAF-6010-2021>.
- 7) Linkdin: <https://www.linkedin.com/in/dr-imtiaz-hussain-raja-phd-6366681a9/>.

- 8) <https://www.scopus.com/results/authorNamesList.uri?sort=count-f&src=al&orcidId=0000-0003-1986-1161>.

Abstract Published in Conference

1. Characterization of Olive Leaves and Implications in Poultry Encompassing Its Nutritional and Health Benefits". Rana Muhammed Bilal, **Imtiaz Hussain Raja**, Mehrooz, isfaq, Tahir Mahmood Qureshi, et al. (2026). At the 8th International Conference on Engineering and Applied Natural Sciences (ICENS 2026), Konya, Turkey, 25–26 July 2026.
2. Evaluating the Efficacy of Moringa oleifera Powder and Neem Leaf Powder as Organic Growth Promoter Health Status, and Hepatic Histology of Broilers; Sewara Zafar, Farzana Abbasi, **Imtiaz Hussain Raja**. 2nd International Graduate Research Conference (GRC2026), June 9–10, 2026 (Tuesday-Wednesday)
3. Dietary supplementation of watermelon seed powder (*citrullus lanatus*) and its effect on growth, immune response, carcass traits and hepatic histopathology of broiler chickens. Author(s):Iqra Mustafa, Farzana Abbasi, **Imtiaz Hussain Raja**, Saima Liatat, Asif Javaid . 8th Poultry Science Conference (PSC@IPEX2026) on Oct 08. Abstract submission deadline is Aug 24, 2026.
4. Comparative effect of *achillea wilhelmsii* and prebiotic on immunity, gut morphology and hematology of broiler chicks Author(s): Hafiz Muhammad Qais, Rana Muhammed Bilal, Faiz-Ul Hassan, and **Imtiaz Hussain Raj** ,8th Poultry Science Conference (PSC@IPEX2026) on Oct 08. Abstract submission deadline is Aug 24, 2026.
5. Effect of dietary supplementation of *Bacillus subtilis* on growth performance, meat quality, blood biochemistry, and immune response of broiler chicks (PSC@IPEX, 2024).
6. Effect of citrus fruit powder on digestibility, carcass, immune response and ileal gut morphology of broiler (PSC@IPEX, 2024).
7. Revolutionizing the poultry industry: A Deep dive into the cultured chicken meat. (PSC@IPEX, 2024).

Book Chapter

Faraz, Asim, Faizan Saleem, Hafiz Muhammad Ishaq, Syeda Maryam Hussain, Imtiaz Hussain Raja, et al. 2024. "Cultured Meat." In Meat Composition and Nutrition, edited by Owais Yousuf, Kaiser Younis, and Khwaja Osama. Apple Academic Press, Taylor & Francis Group. <https://www.appleacademicpress.com/meat-composition-and-nutrition-/9781779640529>

Publications Summary and Impact Factor

Sr. No.	Title	Published/Impact Factor/ SCI/JCR
CUVAS.edu.pk Affiliation Peer-Reviewed- ISI/ JCR-Research Publications		
52	Imtiaz Hussain Raja. , Abbasi, F. & Cao, Y. Estimate ileal flow of methionine and total amino acids; supplemented rumen-protected methionine with low dietary protein diet using different in vitro digestibility techniques. Amino Acids (2026). https://doi.org/10.1007/s00726-026-03546-w .	3.2
51	Javaid, A., Hussain, S., Raja, I.H. , Arsalan, M., Ahmad, A., Rauf, M., & Azhar, M. (2026). Effects of partial replacement of corn with corn starch on growth performance and gut morphology of broiler chickens. Jammu Kashmir Journal of Agriculture, 6(3), 119–126. https://doi.org/10.56810/jkagri.006.03.0405	[HEC Recognized – Category Y].
50	Rana Muhammed Bilal, Imtiaz Hussain Raja , Mehrooz, isfaq, Tahir Mahmood Qureshi, et al. (2026). Presented the research paper "Characterization of Olive Leaves and Implications in Poultry Encompassing Its Nutritional and Health Benefits" at the 8th	Conference, Konya, Turkey, 25–26 July 2026.

	International Conference on Engineering and Applied Natural Sciences (ICENS 2026), Konya, Turkey, 25–26 July 2026.	
49	Wajid M, Imtiaz HR , Khan MT, Abbasi F, Ali F, Farooq U, Aslam S, Mustafa R, Khalid MF, Ullah MI, Abbas G, Khaliq H and S Liaqat; Effect of dietary supplementation of <i>Bacillus subtilis</i> on growth performance and immunity of broiler Chicks; Journal of the Hellenic Veterinary Medical Society. Accepted; 10-08-2026.DOI: 10.12681/jhvms.39868.	0.47
48	Mushtaq, A., Javaid, A., Raja, I. H. , Azhar, M., Rauf, M., & Ahmad, S. (2025). Impact of Replacing Corn with Mango Kernel Seed Meal on Growth Performance, Carcass Characteristics and Blood Parameters in Japanese Quails. <i>Planta Animalia</i> , 4(5), 235–242. https://doi.org/10.71454/PA.004.05.0224 .	HEC recognized
47	J. Wang, B. Wang, S. Lu, I.H. Raja , X. Chen, S. Zhang (2025) Chemical composition, microbial community, and fermentation characteristic of sweet sorghum straw fermented with sheep rumen fluid by the in vitro method. <i>Bioresource Technology</i> , 438(2025) 133214 https://doi.org/10.1016/j.biortech.2025.133214 .	9.0
46	Yang, S., Zhang, K., Ji, Raja IH. et al. (2025). Assessment of nutritional value, aerobic stability and measurement of in vitro fermentation parameters of silage prepared from several leguminous plants. <i>BMC Plant Biol</i> 25, 641 https://doi.org/10.1186/s12870-025-06663-y	4.8
45	Muhammad Talha Arshad, Asif Javaid, Imtiaz Hussain Raja , Muhammad Uzair Akhtar, et al. (2025). Effects of Partial Replacement of Maize Stovers with Potato Culls on In Situ Digestion Kinetics of Cannulated Buffalo Bull; <i>J. Agri. Vet. Sci.</i> 04(1) 2025. 57-62. DOI: https://doi.org/10.55627/agrivet.004.01.0999 . ISSN: 2959-1198 (Print), 2959-1201 (Online).	1.3
44	Zhang. S, Wang. J, Lu S, Chaudhry AS, Tarla D, Khanaki H, Abbasi IHR , Shan A. Effects of Sweet and Forge Sorghum Silages Compared to Maize Silage without Additional Grain Supplement on Lactation Performance and Digestibility of Lactating Dairy Cows. <i>Animals</i> . 2024; 14(11):1702. https://doi.org/10.3390/ani14111702 . [HEC category 'W'] .	3.0
43	Khan, M., Ahmed, S., Azhar, M., Asad, T., Arslan, M., Raziq, F., & Raja, I. H. et al. (2024). Effects of Selenium-enriched Diets on the Growth Performance, Slaughter Characteristics, and Blood Biochemistry of Rhode Island Red Chicken. <i>Brazilian Journal of Poultry Science</i> , 26(1), eRBCA-2022-1747. https://doi.org/10.1590/1806-9061-2022-1747 . [HEC category 'X'] .	1.1
42	Ali, Sikandar, Xiaojun Ni, Muhammad Khan, Xiaoqi Zhao, Hongyuan Yang, Baiji Danzeng, Imtiaz Hussain Raja , and Guobo Quan (2024). "Effects of Dietary Protein Levels on Sheep Gut Metabolite Profiles during the Lactating Stage" <i>Animals</i> 14, no. 1: 121. https://doi.org/10.3390/ani14010121 . HEC Category 'W']	3.0
41	Ma. Y, Wang. J, Sun. Y, Dong. Y, Cai. I.H, Raja, Guo. T, Zhang. S, (2023). Effects of Compound Salt Concentration on Growth, Physiological and Nutritional Value of Hydroponic Forage Wheat. <i>Agriculture</i> 2023, 13, 1833. https://doi.org/10.3390/agriculture13091833 . HEC Category 'W']	3.60
40	Tahmina Fakhur-un-Nisa Abbasi, Ghulam Qadir Shar, Farzana Abbasi, Imtiaz Hussain Raja and Rahat Inayat Ali Hajano, 2023. Determination of minerals concentration in elected date fruits (<i>Phoneix dactylifera</i>) of Pakistan Pure and Biology, 12(2) 1295-1301. http://dx.doi.org/10.19045/bspab.2023.120133 . HEC category 'Y']	Y
39	M. T. Khan, S. Mehmood, M. Arslan, M. Azhar, T. Asad, and I. H. Raja , et al. 2023. Organoleptic characteristics and compositional profile of meat of growing Japanese quail fed different levels of poultry byproducts compost. <i>Braz J Biol</i> . 2023 Nov 3:83: e274040. doi: 10.1590/1519-6984.274040 [HEC category 'X']	1.7
38	M. T. Khan, S. Mehmood, T. Asad, M. Azhar, M. Arslan, F. Raziq, S. Liaqat, I. H. Raja , et al. 2023. Assessing effect of feeding poultry byproducts	1.7

	compost on organoleptic characteristics and compositional profile of meat of broiler chickens. Braz J Biol. 2023 Nov 3: 83: e275633. DOI: 10.1590/1519-6984.275633. [HEC category 'X']	
37	Jiao Wang, Long Cheng, Abdul Shakoor Chaudhry, Hassan Khanaki, Imtiaz H. R. Abbasi , Yi Ma, Farzana Abbasi, Xuefeng Guo and Sujiang Zhang (2022). Silage Mixtures of Alfalfa with Sweet Sorghum Alter Blood and Rumen Physiological Status and Rumen Microbiota of Karakul Lambs. Animals . Volume 12, Issue 19, 1219-2591. https://doi.org/10.3390/ani12192591 . [HEC category 'W']	3.24
36	J Wang, BY Yang, SJ Zhang, A Amar, AS Chaudhry, L Cheng, IHR Abbasi , M Al-Mamun, XF Guo, A S Shan (2021). Using mixed silages of sweet sorghum and alfalfa in total mixed rations to improve growth performance, nutrient digestibility, carcass traits and meat quality of sheep. The international journal of animal biosciences Animal 15 (2021) 100246. https://doi.org/10.1016/j.animal.2021.100246 . [HEC category 'W'] .	3.24
35	Mohamed Abdalla Elsiddig Mohamed, Cao Yangchun, Bello Musa Bodinga, Zheng Lixin, Yang Zekun, Liu Lihui, Junhu Yao, Rab Nawaz Soomro, Imtiaz Hussain Raja Abbasi and Li Wen, 2017. Effect of Exogenous Fibrolytic Enzymes on Ruminal Fermentation and Gas Production by RUSITEC, in vitro Abomasum and Ileum Digestibility. International Journal of Pharmacology, 13: 1020-1028. https://doi.org/10.3923/ijp.2017.1020.1028 [HEC category 'Y']	0.7
34	Imtiaz Hussain Raja Abbasi , Farzana Abbasi, Lihui Liu, Bello M. Bodinga, Mervat A. Abdel-Latif, Ayman A. Swelum, Mohamed Abdalla Elsiddig Mohamed, Yangchun Cao (2019). Rumen-protected methionine a feed supplement to low dietary protein: effects on microbial population, gas production, and fermentation characteristics: <i>AMB Expr</i> (2019) 9:93 Doi.10.1186/s13568-019-0815-4. [HEC category 'X']	3.966
33	Imtiaz Hussain Raja Abbasi ., Farzana Abbasi, Mohamed E. Abd El-Hack, Junhu Yao, Yangchun Cao (2018). Post-ruminal effects of rumen-protected methionine supplementation with low protein diet using long-term simulation and in-vitro digestibility technique. <i>AMB Expr</i> ; 8:36. DOI: 10.1186/s13568-018-0566-7. [HEC category 'X']	3.966
32	Bello Bodinga Musa., Yongle Duan, Hayat Khawar, Qingzhu Sun, Zhouzheng Ren, Mohamed Abdalla Elsiddig Mohamed, Imtiaz Hussain Raja Abbasi , Xiaojun Yang (2019). <i>Bacillus subtilis</i> B21 and <i>Bacillus licheniformis</i> B26 improve intestinal health and performance of broiler chickens with <i>Clostridium perfringens</i> -induced necrotic enteritis. <i>Anim Physiol Anim Nutr</i> . 103:1039–1049. Doi.org/10.1111/jpn.13082. [HEC category 'w']	2.136
31	Mohamed E Abd El-Hack, Khalid Mahrose, Muhammad Arif, Maria Tabassum Chaudhry, Islam M. Saadeldin, Muhammad Saeed, Rab Nawaz Soomro, Imtiaz Hussain Raja Abbasi , Zaib Ur Rehman (2017). Alleviating the environmental heat burden on laying hens by feeding on diets enriched with certain antioxidants (vitamin E and selenium) individually or combined. <i>Environ Sci Pollut Res</i> . 24:10708–10717. DOI: 10.1007/s11356-017-8690-5. [HEC category 'w']	2.827
30	R.N. Soomro, J. Yao, M.E. Abd EL-Hack, I.H.R Abbasi , R. Hu, M. Saeed, M. Arain, S.A. Soomro, X. Yang, J. Fowler and M. Alagawany (2017). ¹⁵ N-Leucine: health benefits, application, and issues related to ileal endogenous amino acid losses in poultry. <i>World's Poultry Sci J</i> . Vol. 73:001-0017. Doi.org/10.1017/S0043933916001069. [HEC category 'w']	1.439
29	Muhammad Arif, Abdur Rehman, Muhammad Saeed, Mohamed ezzat abd el-Hack, Mahmoud alagawany, Haider Abbas, Muhammad Asif Arian, Sarfaraz Ali Fazlani, Imtiaz Hussain Raja Abbasi , TugayAyasan (2017). Effect of different processing methods of pigeon pea (<i>Cajanuscajan</i>) on growth performance, carcass traits, blood biochemical and hematological parameters of broiler chickens. <i>Turk. J. Vet. Anim. Sci</i> . 41: 38-45. DOI: 10.3906/vet-1602-11. [HEC category 'w']	0.242

28	Rab Nawaz Soomro, Rujiu Hu, Yu Qiao, Mohamed Ezzat Abd El-Hack, Imtiaz Hussain Raja Abbasi , Mohamed Abdalla Elsiddig Mohamed, Bello Musa Bodinga, Mahmoud Alagawany, Xiaojun Yang, Junhu Yao and Kuldeep Dhama (2017). Effect of dietary protein sources and amino acid balances on performance, intestinal permeability and morphology in broiler chickens. Int. J. Pharmacol. 13: 378-387. DOI: 10.3923/ijp.2017.378.387 [HEC category 'w']	0.709
27	Abbasi F, Abbasi IHR , Nissa TF, Bhutto ZA, Arain MA, Soomro RN, Siyal FA, Fazlani SA (2017). Epidemiological study of tick infestation in buffalo of various regions of district Khairpur, Pakistan, Veterinary World, 10(6): 688-694. 10.14202/vetworld.2017.688-694. [HEC category 'W']	1.6
26	Muhammad Arif, Abdur Rehman, Muhammad Saeed, Mohamed Ezzat abd el-Hack, Muhammad Asif Arian, Muhammad Haseeb Arshad, Hafiz Muhammad Zakria and Imtiaz Hussain Raja Abbasi (2016). Impacts of dietary humic acid supplementation on growth performance, some blood metabolites and carcass traits of broiler chicks. Indian. J. of Anim. Sci. 86(9): 1073–1078. DOI: 10.56093/ijans. v86i9.61586. [HEC category 'w']	0.160
25	Shahmir Ali Kalhoro, Amanullah Mahar, Muhammad Aslam Buzdar, Sohail Ahmed Oatho, Rab Nawaz Soomro, Imtiaz Hussain Raja Abbasi , Muhammad Rashid. (2015). Status assessment of macronutrients in banana leaves and its associated soil in Thatta, Sindh, Pakistan. Pure. Appl. Bio. 4(1): 137-149. Doi.org/10.19045/bspab.2015.41019. [HEC category 'X']	[X]
24	Imtiaz Hussain Raja Abbasi. , Hakim Ali Sahito, Farzana Abbasi, Dilpat Rai Menghwar, Niaz Ali Kaka, Muhammad Iqbal Sanjrani (2014). Impact of different crude protein levels on growth of lambs under intensive management system (2014). International Journal of Advanced Research 2, 4:227-235. [ISSN 2320-5407]. Thomas Router Journal. [HEC category 'Y']	Google, IF: 5.336
(CORRESPONDING AUTHOR) and Review-ISI/JCR- Publications		
23	Abbasi F, Tahmina FN, J Liu, X Luo, Imtiaz Hussain Raja Abbasi* (2019). Low digestibility of phytate phosphorus, their impacts on the environment and phytase opportunity in the poultry industry. Environ Sci Pollut Res (2019) 26: 9469. https://doi.org/10.1007/s11356-018-4000-0 (*Corresponding author). [HEC category 'w']	2.827
22	Yangchun Cao, Shimin Liu, Kai Liu, Imtiaz Hussain Raja Abbasi , Chuanjiang Cai and Junhu Yao (2019). Molecular mechanisms relating to amino acids regulations of protein synthesis. Nutrition Research Reviews. Page Number 1-09: doi:10.1017/S0954422419000052. [HEC category 'w']	4.586
21	Imtiaz Hussain Raja Abbasi. , Farzana Abbasi, Mohamed E. Abd El-Hack, Mervat A. Abdel-Latif, Rab N. Soomro, Khawar Hayat, Mohamed A. E. Mohamed, Bello M. Bodinga, Junhu Yao, Yangchun Cao (2018). Critical analysis of excessive utilization of crude protein in ruminant's ration: impact on environmental ecosystem and opportunities of supplementation of limiting amino acids-a review. Environ Sci Poll Res. 25(1):181-190. Doi: 10.1007/s11356-017-0555-4 [HEC category 'w']	2.827
20	Imtiaz Hussain Raja Abbasi. , Farzana Abbasi, Lamei Wang, Mohamed E. Abd El Hack, Mervat A. Abdel Latif, Ren Hao, Junhu Yao, and Yangchun Cao (2018). Folate promotes S- adenosyl methionine reactions and the microbial methylation cycle and boosts ruminant production and reproduction. AMB Expr; 8:65. DOI: 10.1186/s13568-018-0592-5. [HEC category 'w']	1.800
19	Soomro RN, Yao J, Abd El-Hack ME, Arain MA, Abbasi Imtiaz Hussain Raja , Saeed M, Soomro SA, Mohamed MAE, Hu R, Qiao Y, Yang X, Alagawany M, Laudadio V, Dhama K, Tufarelli V (2018). Significance of endogenous amino acids losses in the nutrition of some poultry species: A Review. J Anim and Plant Sci. 28(6):1547-1557. [HEC category 'W']	0.407

18	Imtiaz Hussain Raja Abbasi. , Farzana Abbasi, Rab N. Soomro, Mohamed E. Abd El-Hack, Wen Li, Ren Hao, Feifei Sun, Bello M. Bodinga, Khawar Hayat, Junhu Yao, Yangchun Cao (2017). Considering choline as methionine precursor lipoproteins transporter hepatic promoter and antioxidant agent in dairy cows. <i>AMB Expr</i> ; 7:214. DOI 10.1186/s13568-017-0513-z [HEC category 'w']	1.800
17	Soomro, R.N., J. Yao, M.E. Abd El-Hack, I.H.R Abbasi, et al. 2017. "15N-Leucine: Health Benefits, Applications and Issues Related to Ileal Endogenous Amino Acid Losses in Poultry." <i>World's Poultry Science Journal</i> 73 (1): 145–62. doi:10.1017/S0043933916001069. [HEC category 'W']	2.7
16	Rab Nawaz Soomro, Junhu Yao, Muhammad Aslam Gola, Maw Ni SoeHtet, Saeed Ahmed Soomro, Majid Hussain Soomro, Abdul Aziz Soomro, Muhammad Asif Arain, Imtiaz Hussain Raja Abbasi , Muhammad Saeed (2017). Beneficial aspects of feeding soybean meal (SBM) fermented with fungal and bacterial actions in broiler chickens. <i>American Journal of Biology and Life Sciences</i> . 5(4): 21-29. [HEC category 'Y']	Thomas Router Journal
15	Rab Nawaz Soomro, Junhu Yao, Imtiaz Hussain Raja Abbasi , Mohamed Abdalla Elsiddig Mohamed, Saeed Ahmed Soomro, Bello Musa Bodinga, Xiaojun Yang (2017). Dietary factors are affecting on endogenous amino acid losses (EAAL) in broiler chickens. <i>Sch J Agric Vet Sci</i> 2017; 4(2):47-57. [HEC category 'Y']	Thomas Router Journal
	Year: 2016	
14	Soomro RN, Yao J, Hu R, Memon A, Abbasi IHR , Arain MA, Siyal FA, Soomro SA, Abro MR, Soomro AA (2016). Effects of dietary fat supplementation on hematology and growth trait in broiler chickens. <i>Adv. Anim. Vet. Sci.</i> 4(10): 518-526. [HEC category 'Y']	Thomas Router Journal
13	Meena Arif Memon, Farzana Abbasi, Imtiaz Hussain Raja Abbasi , Gulfam Ali Mughal, Rab Nawaz Soomro and Arif Saleem Memon (2016). Surgical approaches to cat breast cancer (Mammary Tumor), their treatment and management at Richmond Crawford Veterinary Hospital Karachi (RCVH), Sindh, Pakistan. <i>J. Anim. Vet. Sci.</i> 2(1): 23-28. [HEC category 'Y']	Thomas Router Journal
12	Khan A, Abbas Raza SH, Saeed M, Arain MA, Shoaib M, Babazadeh D, Abbasi IHR , Muhammad Zakaria H, Ali Siyal F and Nawaz Soomro R (2016). Diagnosis and therapeutic management of tetanus in female buffalo calf at Tandojam, Sindh, Pakistan. <i>World. Vet. J.</i> 6(2): 66-69.	Google Cited Journal
11	Arif M, Hayat Z, Saeed M, Asif Arain M, Ali Shah Q, Ali Siyal F, Faizi Z, Soomro RN, Abbasi IHR , Rehman A, Abbas Raza SH, Hayat F (2016). In vitro digestibility of selected forages in Sargodha district, Pakistan. <i>Online J. Anim. Feed. Res.</i> 6(3): 62-72. [HEC category 'Y']	Google Cited Journal
	Year: 2015	
10	Ghulam Hussain Jaffar, Syed Shahid Faraz, Abdul Rasheed Baloch, Muhammad Asif Arian, Allah Bux Baloch, Rab Nawaz Soomro, Abdul Wahid Baloch, Muhammad Saeed, Hafiz Muhammad Zakria, Imtiaz Hussain Raja Abbasi , Sohail Ahmed Otho, Shahmir Ali Kalhoro (2015). Study on the growth potential of thalli and sipli breeds of sheep on different rations. <i>Int. J. Liv. Res.</i> 5(3): 42-52. [HEC category 'Y']	Google Cited Journal
9	Baloch AR, Sattar B. A, Baloch A. B, Faraz S. S, Arian M. A, Soomro R. N, Otho S. A, Zakria H. M, Abbasi IHR , Baloch A. M, Saeed M. and Kalhoro S. A. (2015). A cross-sectional study on the prevalence of Salmonella in raw milk in Tandojam and Surrounding Areas, Pakistan. <i>J. Anim. Pro. Adv.</i> 5(2): 612-616.	Google Cited Journal
08	Hameed Ullah, Sayed Haider Abbas Raza, Muhammad Saeed, Sun Chao, Arain M. A, Soomro R. N, and Abbasi IHR , Gan Lu (2015). Documentation of ethnoveterinary practices in district Charsadda, Khyber Pakhtunkhwa. <i>Inte. J. Liv. Res.</i> 5 (10), 47-63. [HEC category 'Y']	Google Cited Journal
07	Muhammad Arif, Hamza Abid, Muhammad Saeed, ServetYalçın, Mohamed E. Abd El-Hack, Muhammad Asif Arain, Qurban Ali Shah, Abbasi IHR ,	Google Cited Journal

	Sayed Haider Abbas Raza, Hafiz Muhammad Zakria. Rab Nawaz Soomro, Ghulam Hussain Jaffar (2015). The consequence of inoculants on the nutritive importance of maize silage. <i>Inte. J. Inno. Appl. Res.</i> 3(12): 55-71. [HEC category 'Y']	
06	Sohail R, Saeed M, Chao S, Soomro R. N, Arain M. A, Abbasi IHR , Raza S, Lu G and Yousaf M (2015). Comparative effect of different organic acids (benzoic, acetic and formic) on growth performance, immune response and carcass traits of broilers. <i>J Anim Pro Adv</i> 5(9): 757-764. [HEC category 'Y']	Google Cited Journal
05	Sayed Haider Abbas Raza, Khalid Mahmood Arain, Muhammad Saeed, S Yalçin, Mohamed. E. Abd El-Hack, Arain M. A, Soomro R. N, Hafiz Muhammad Zakaria, Muhammad Adeel Hassan, Abbasi I HR , Faraz S. S, Sarfaraz Ali Fazlani, Ghulam Hussain Jaffar, Muhammad Haroon Baloch (2015). Study on production and marketing of beef in Quetta district Pakistan. <i>Inte. J. Inno. Appl. Res.</i> 3(12): 8-21. [HEC category 'Y']	Google Cited Journal
04	Hafiz Muhammad Zakaria, Muhammad Saeed, Arain M. A, Soomro R. N, Liu Zhenjiang, Sayed Haider Abbas Raza, Muhammad Adeel Hassan, Abbasi IHR , Faraz S. S, Akhtar Hussain (2015). Study the production status of small and medium dairy farmers, constraints and their remedies in Okara. <i>Inte. J. Inno. Appl. Res.</i> 3(11): 68-78. [HEC category 'Y']	Google Cited Journal
	Year: 2014/13	
03	Abbasi IHR. , H. A. Sahito, F. Abbasi, M. Memon, M. I. Sanjrani, D. R. Menghwar (2013). Study on the isolation and identification of <i>Ascaria Lumbricoides</i> from Sindh, Pakistan. <i>J. Adv. Agri. Sci. Tech.</i> 1(2): 014-018. [HEC category 'Y']	Google Cited Journal
02	Meena Memon, Hakim Ali Sahito, Imtiaz Hussain Raja Abbasi , Muhammad Iqbal Sanjrani, Farzana Abbasi and Arif Memon (2014). The consequence of biotin as a nourish preservative on the development of chicks. <i>J. Anim. Gene. Rese.</i> 1(8): 21-28. [HEC category 'Y']	Google Cited Journal
01	Abbasi IHR. , H. A. Sahito, F. Abbasi, M. A. Kalwar, A. B. Soomro, D. R. Menghwar, M. Memon, M. I. Sanjrani. (2013). Management and production of livestock and poultry through advance technique in Sindh Pakistan. <i>Int. J. Innovative Agri. Bio. Res.</i> 1(1): 31-42. [HEC category 'Y']	Google Cited Journal
	Total Impact Factor	
	Publications Summary and Impact Factor	
1	(Published) Cumulative/Total Impact Factor	85.53
	Total SCI/JCR Publications Published	35
	Google/ Thomas Index National/International Publication Published	17
2	Total Publications (Published)	52
	Google Scholar Citation <i>h</i> and <i>i</i> -Index	870/18/20
	Research Interest Score	845

The information I have provided above is accurate to the best of my knowledge and that I authorize you to contact the references provided above for further information.
