



## Curriculum Vitae

**Family name:** Hassan  
**Given name:** Mahmood Ul  
**Date of birth:** 25/05/1996  
**Citizenship:** Pakistani  
**Email address:** mahmoodul.hassan@unipa.it



**Qualifications** 2021-2023: Master degree in Animal Nutrition and Nutritional Diseases, Ataturk University, Turkey  
2015-2020: Bachelor degree in Doctor of Veterinary Medicine (DVM), University of Veterinary and Animal Sciences (UVAS) Lahore, Pakistan

**ORCID** <https://orcid.org/0000-0001-9526-9050>

**Location** Department of Agricultural, Food, and Forest Sciences (SAAF), Viale delle Scienze, Building 4

**Studies abroad** Erasmus+ Trainee in Climate Care Cattle (CCC) Farming EU Project, Poznan University of Life Sciences (PULS), Poland

**Research interests** Climate Neutral Farming, GHG Emissions, Use of Agricultural By-products, Alternative Feed ingredients, Sustainability, Ruminant Nutrition, Dairy Products Quality

**Expertise** Ruminant Feeding, Sustainable Farming, GHG mitigation

**Language skills** English & Turkish: C1 level of listening, reading, writing, speaking

**IT skills** R programming, Word, PowerPoint, Excel

**Awards and scholarships** 2023: PhD (PNRR) scholarship, Italy  
2020: Turkish Government (YTB) Scholarship  
2018: Higher Education Commission (HEC) Scholarship, Pakistan  
2017: Punjab Educational Endowment Fund (PEEF) Merit-Based Scholarship  
2017: Laptop from Prime Minister of Pakistan  
2016: Merit Based Scholarship, UVAS, Pakistan  
2013: Punjab Group Of Colleges, Merit-Based Scholarship

**Publications**

- Potential of Paulownia Leaves Silage in Lamb Diet to Improve Ruminant Fermentation and Fatty Acid Profile – an in Vitro Study (DOI: 10.2478/aoas-2023-0065)
- Abstract in EAAP Nitra: Effect of inoculated grass silage on rumen fermentation and methane emission in dairy cows
- Abstract in EAAP Nitra: Impact of the long-cut chaff technology on milk yield and methane emission in dairy cows

**Link to publications  
(IRIS data-base)** <https://iris.unipa.it/rp132998>