

**CURRICULUM VITAE**

**PERSONAL INFORMATION**

Rolando, Gabriele:

● **EDUCATION**

Date

24/11/2021 Master Degree in Agricultural Science

Department of Agricultural, Forest and Food Science, University of Turin, Italy

Grade: 110/110 *cum laude* and career mention

Title of Master Degree Thesis: "Environmental impact of milk production in Piedmontese dairy farms with different levels of intensification"

Date

11/07/2019 Bachelor Degree in Agricultural Science and Technology

Department of Agricultural, Forest and Food Science, University of Turin, Italy

Grade: 106/110

Title of Bachelor Degree Thesis: "The environmental impact of some synthetic fertilizers analyzed through Carbon Footprint and Life Cycle Assessment models"

Date

08/07/2016 High School qualification in Scientific Studies

● **OTHER TRAINING**

Date

01/03/2021 – 30/07/2021

Internship at C.A.P.A.C. - Consorzio Agricolo Piemontese per le Agrofonte e Cereali (Piedmontese Cereals Consortium), Turin, Italy

● **CURRENT POSITION**

Date

01/11/2022 - present

PhD student in agronomy

"Strategy for sustainable intensification of resilient cropping systems" – Scientific manager Prof. Giorgio Borreani.

Department of Agricultural, Forest and Food Science, University of Turin, Italy

CV ROLANDO GABRIELE

- **PREVIOUS RESEARCH AND PROFESSIONAL POSITION(S) / PARTICIPATION TO RESEARCH GROUPS / FELLOWSHIP(S)**

05/07/2021 – 31/10/2022

Research fellow in entomology and agronomy – Research group: Sustainable crop management. “Agroecological innovations aimed at containing and combating *Halyomorpha halys* on crops for zootechnical use” (Innovazioni agroecologiche finalizzate a contenere e contrastare *Halyomorpha halys* su colture ad uso zootecnico) - Scientific manager Prof.ssa Luciana Tavella

Department of Agricultural, Forest and Food Science, University of Turin, Italy

15/01/2021 – 24/11/2021

Thesis student – Research group: Valorization and sustainability of forage system  
Coordinator: Prof. Giorgio Borreani

Department of Agricultural, Forest and Food Science, University of Turin, Italy

- **PUBLICATION LIST (only 2 can be uploaded)**

Tabacco, E., Ferrero, F., Pasinato, S., **Rolando, G.**, Borreani, G., Comino, L., Revello Chion, A., Bertola, L., Giaccone, D., 2022. Come coltivare latte sui terreni aziendali. Stalle da latte, 2(3):38-44.

Improving forage harvesting and conservation affects dairy farm efficiency and sustainability. G. Borreani, F. Ferrero, S. Pasinato, **G. Rolando**, E. Tabacco. 2022. Proc. 11th Nordic Feed Science Conference, Udén, P., et al. (Eds.) (ISSN: 0347-9838) 22-22 August 2022, Uppsala, Sweden, 5-19. [Oral presentation, speaker Borreani G.].

Ferrero F., Tabacco, E., **Rolando, G.**, Pasinato, S. Borreani, G., 2022. How production intensity could affect sustainability and milk quality in dairy farms. Proc. 51 Convegno Nazionale Società Italiana di Agronomia, 19-21 September 2022, Padova, Italy, in press. [Oral presentation, speaker Ferrero F.].

- **PRESENTATION OF PAPERS, POSTER, GIVEN SPEECHES AT CONFERENCES AND SEMINARS**

13/09/2021 Oral presentation of posters, “Identification and monitoring of *Halyomorpha halys*” “Damage of *Halyomorpha halys*” “Cycle of *Halyomorpha halys*”  
University of Turin and CRPA, Reggio Emilia, Italy

- **LANGUAGE SKILLS**

Native speaker: Italian

Other language(s):

English (B2) - IELTS

French (A2)

- **SOFT SKILLS**

*CV ROLANDO GABRIELE*

Communication skills: Active listening, Presenting, Responsiveness acquired at university during the period of studying and working in fellowship;

Managerial skills: Project management, task analysis, strategic planning acquired during the internship and fellowship;

Team work abilities: Communication, problem solving and critical thinking acquired at university and research fellowship.