

# University Academic Curriculum Vitae

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**Personal information** Name: Thomas Zanon  
E-Mail: [thomas.zanon@unibz.it](mailto:thomas.zanon@unibz.it)

**Education since leaving school** 25.07.2017 Laurea in Agricultural and Agro-Environmental Sciences; (Free University of Bolzano)  
03.04.2019 “Diplom-Ingenieur” in the programme Masters´ s programme; Livestock Sciences (University of Natural Resources and Life Sciences; (BOKU) Vienna)  
18.09.2020 Doctor agriculturae-Dr. agr. in the Faculty 09 - Agricultural Sciences, Nutritional Sciences, and Environmental Management; (Justus-Liebig-University, Giessen)

**Present appointment** Researchers with a fixed-term contract (RTD)  
01.05.2021  
Free University of Bolzano, Faculty of Science and Technology  
application and management of public and private research projects

**Professional experience** Chronological list of all previous employments (each with job title, starting and finishing dates, level, employer, responsibilities)

From / to	Job title	Name of academic Institution	Academic level	responsibilities
01.05.2021	RTD	Free University of Bolzano	PhD	
01.09.2019-30.04.2021	Research Assistant (AR)	Free University of Bolzano	Diplom Ingenieur	Involved as working member in the research project „EIFEAL - European Region Tyrol-South Tyrol-Trentino as Land of Solutions” CUP-Kodex: I56C180 0203000 2
02.11.2016-21.09.2018	Office employee	Hagelschutz-konsortium Terlan		Control and registration of

				insurance policies
03.07.2017-25.08.2017	Internship	Versuchszentrum Laimburg		Intern
01.08.2016-30.09.2016	Internship	BRING Südtirol		Intern

### Participation in exhibitions

INNO-Geflügel. Project for promoting poultry meat production in South Tyrol. Main author of the document: Potential analysis on poultry fattening in South Tyrol.

[https://www.sbb.it/docs/default-source/innovation\\_downloads/210205\\_potenzialanalyse\\_fertig.pdf?sfvrsn=cb95047e\\_2](https://www.sbb.it/docs/default-source/innovation_downloads/210205_potenzialanalyse_fertig.pdf?sfvrsn=cb95047e_2)

Südtiroler Bauernbundpreis, Kooperationen in der Landwirtschaft, 2015, Bolzano. Thomas Zanon, Stefano Tonini, Lukas Bradlwarter, Anna Pfeifer, Veronica D'Agostino, Martino Vettori.

Scientific Supervisor for an expert poll regarding Pasture use in dairy production systems of South Tyrol

Application for a future cooperation with the national brown cattle breeding association ANARB and the working group of Prof. Gauly

Participation at the AgriAlp 2019

Participation at the animal welfare conference in Göttingen (Germany) 17/18 October 2019

Participation at the conference regarding the presentation of the new CAP 25.10.2019

Participation at the conference of the World Animal Day 04.10.2019

Meeting with Sendlhofer Christina and Berger Marlene regarding future collaboration for Pinzgauer cattle breeding in South Tyrol

Participation at the conference of mountain agriculture in Brixen

Participation at the conference for A2 Milk production in Raumberg Gumpenstein 28.02.2020

Participation at the 47th conference of livestock production in Raumberg Gumpenstein 01 and 02 April 2020

Participation at the webinar of the conference of Animal Welfare in Raumberg Gumpenstein 14 May 2020

Participation at the Webinar: Fertility through nutrition in dairy cows. Dairy Global. 06/07/2020

Participation: Webinar Stallgeflüster 'Kälberpotentiale nutzen

Participation 14. Südtiroler Berglandwirtschaftstagung

Participation in the first multilingual Alpine Livestock Protection Conference

Online workshop "Environmental sustainability of extensive livestock systems in Italy

Participation at the 48. Viehwirtschaftliche Fachtagung Raumberg Gumpenstein

Participation at AGER INNOVAMILK Valutazione della razione, del latte e delle feci bovine come strumenti diagnostici nutrizionali. Progetto Ager. Università di Torino

Participation Zoommeeting "Tierschutz in der Verfassung. Wann, wenn nicht jetzt?"

Participation GENTORE training session - On-farm tools to phenotype proxies of Resilience and Efficiency

Participation at the "Mountains are agroecosystems for people" joint meeting. EAAP Mountain Livestock Farming Working Group

Participation at the webinar regarding the new Green Deal

**Experience in academic teaching**

- Lecturer Livestock Breeding Systems
- Teaching Assistant in the three courses Grassland Management; Livestock Production; Livestock and Wildlife Management, all at the Free University of Bolzano, Faculty of Science and Technology.

**Memberships**

Member of The European Federation for Animal Science (EAAP)  
Member of L'Associazione per la Scienza e le Produzioni Animali (ASPA)

**Publications**

- Zanon T., Costa A., De Marchi M., Penasa M., König S., Gauly M. (2020). Bulk milk quality as affected by cattle breed composition of the herd in mountain area, *Annals of Animal Science*, DOI: 10.2478/aoas-2020-0067
- Zanon T., Costa A., De Marchi M., Penasa M., König S., Gauly M. (2020). Quality of Single-Breed Alpine Grey and Pinzgauer Bulk Milk- *Agriculture* doi:10.3390/agriculture10070283
- Zanon T., Costa A., De Marchi M., Penasa M., König S., Gauly M. (2020). Milk yield and quality of Original Brown cattle reared in Italian alpine region. *Italian Journal of Animal Science* DOI: 10.1080/1828051X.2020.1825997
- Zanon T., König S., Gauly M. (2020). A comparison of animal-related figures in milk and meat production and economic revenues from milk and animal sales of five dairy cattle breeds reared in Alps region. *Italian Journal of Animal Science*. DOI: 10.1080/1828051X.2020.1839361
- De Monte E., Zanon T., Vevey M., Gauly M. (2020). Evaluation of the systematic recording of diagnostic data in the Valdostana cattle. *Italian Journal of Animal Science*. DOI: 10.1080/1828051X.2020.1833767
- Zanon T., Gruber S, Gauly M.(2021). Charakterprüfung bei Haflingerpferden. *Züchtungskunde* 93(4):310-319
- Zanon T, Gauly M. (2020) Potentialanalyse. Nachhaltige Geflügelmast in Südtirol. [https://www.sbb.it/docs/default-source/innovation\\_downloads/210205\\_potenzialanalyse\\_fertig.pdf?sfvrsn=cb95047e\\_2](https://www.sbb.it/docs/default-source/innovation_downloads/210205_potenzialanalyse_fertig.pdf?sfvrsn=cb95047e_2)
- Zanon T, De Monte E, Gauly M. (2020). Effects of cattle breed and production system on veterinary diagnoses and administrated veterinary medicine in alpine dairy farms Effects of cattle breed and production system on veterinary diagnoses and administrated veterinary medicine in alpine dairy farms. *Italian Journal of Animal Science*. DOI: 10.1080/1828051X.2021.1953410

**Publications about the applicant**

Newspaper article in the medium Südtiroler Landwirt: Improving animal welfare at farm level

Newspaper article in the medium Südtiroler Landwirt: Improving beef quality in South Tyrol

Newspaper article in the medium Südtiroler Landwirt: Poultry fattening in South Tyrol

### **Third Mission**

- 22.09.2021 Flurbegehung zum Vergleich von Low- und High Input Systemen in der Milchwirtschaft.
- 30.09.2021 Vortrag Südtiroler Rinderzuchtverband: Tierwohl und Wirtschaftlichkeit von Milchviehbetrieben im Berggebiet
- **Theater presentation** at the annual meeting of EAAP in Davos 2021.
- **Poster presentation and theater presentation** at the annual meeting of EAAP in Porto 2020.
- **Presentation** of the results of the Bachelor Thesis: potential of haymilk production in South Tyrol at the 11. Berglandwirtschaftstagung in Brixen.

### **Language competence**

- Certificato di conoscenze della lingua italiana livello c1 Celi 4-C1
- Zweisprachigkeitsnachweis A (=C1) der autonomen Provinz Bozen Südtirol in Italienisch und Deutsch
- Internal C1 exam in English at the Language Center of the Free University of Bolzano