

# Curriculum Vitae

Dr. Thomas Zanon

## Education

2025	National Scientific Habilitation for Associate Professor in the scientific sector 07/G1 - SCIENZE E TECNOLOGIE ANIMALI
2021	State exam for agronomist and forester (Dottore agronomo e Dottore forestale); 80/80
2020	Ph.D. degree, Justus Liebig University, Giessen (Germany). Thesis:” <i>Charakterisierung von ernährungsphysiologischen sowie technologischen Eigenschaften der Milch und wirtschaftliche Analysen von Rinderrassen im Berggebiet</i> “ – Supervisors Prof. Dr. Sven König and Prof. Dr. Dr. Matthias Gauly; magna cum laude
2017-2019	M.Sc. in Livestock Science, Boku, Vienna (Austria); with honors
2014-2017	B.Sc. in Agricultural Science and Environmental Management, Free University of Bolzano (Italy); 105/110

## Academic Experience

2025-	Member of the Course Council for the Master in Smart Sustainable Agriculture Systems in Mountain Areas-LM69
2025-	Visiting Lecturer in the Visiting Lecturer Program of the Faculty of Animal Sciences, Universitas Brawijaya, Indonesia
2021-	Junior Researcher (RTDa) in Livestock Science (AGR/19), Faculty of Agricultural, Environmental and Food Sciences, Free University of Bolzano
2019-2021	Research Assistant (AR), Faculty of Agricultural, Environmental and Food Sciences, Free University of Bolzano

## Practical experience

2023-	Member of the breeding commission for the Haflinger Horse. Main function: scientific consultant
2023-	Member of the breeding commission for the Pustertaler Sprinze and Alpine Grey cattle. Main function: scientific consultant

### *Fellowships/Awards*

2025	Winner of the 1 <sup>st</sup> Premio di studio bandito dall'Accademia dei Georgofili sezione Nord-Est e supportato da Banca Raiffeisen BZ
2024	Winner of the of the Award 2023 Tourismus trifft Landwirtschaft with the project Barbianer Honochs
2024	Winner Junior Research Award 2024 der Stiftung Sparkasse
2023	Winner of the Innovation Price for Agriculture IM.PULS
2021	Winner of the Crowdfunding Campaign of Südtiroler Bauernbund and LVH Open Innovation for the project “Barbianer Hornochs”
2015	Bauernbundpreis for the project “Cooperations in mountain agricultural systems”

### *Teaching experience*

2025-	Livestock health. Master in Smart Sustainable Agriculture Systems in Mountain Areas, free University of Bolzano
2025-	Livestock production systems in mountain areas. Master in Smart Sustainable Agriculture Systems in Mountain Areas, Free University of Bolzano
2023-2024	Project Study Environmental Management 2023/2024 Master EMMA
2022-present	Animal biodiversity and environmental impact assessment of agricultural production systems 40402 · BIO/05 · L-GASTR Enogastronomy in Mountain Areas, Free University of Bolzano
2022-present	Sustainable animal husbandry systems for quality production 40404B · AGR/19 L-GASTR Enogastronomy in Mountain Areas, Free University of Bolzano
2021-present	Livestock Breeding Systems 43085 · AGR/19 · L-25 Agricultural, Food and Mountain Environmental Sciences, Free University of Bolzano
2021	Guest lecturer, Journal Club, University of Veterinary Medicine Hanover (Tierärztliche Hochschule Hannover)
2019	Livestock and Wildlife Management, Free University of Bolzano
2019-2021	Anatomy, Physiology and Animal Genetics 40181B · AGR/19 · L-25 Agricultural, Food and Mountain Environmental Sciences, Free University of Bolzano
2019-2020	Grassland Management and Arable Crop Production 40198B · AGR/02 · L-25 Agricultural, Food and Mountain Environmental Sciences, Free University of Bolzano

### *Language skills*

German	First language
Italian	C1 (Celi4; Zweisprachigkeitsprüfung A, Province BZ)
English	C1 (Internal C1 exam in English at the Language Center of the Free University of Bolzano)

### ***Research projects***

2025-2028	Application of novel technologies, diagnostics and genomics to improve disease resistance of cattle in grazing systems (TechGen4Health) – Work package coordinator
2025-2028	Agroecological Transition of the European Dairy Farming System (TEDY) - Project Coordinator
2024-2027	5th call for Research: Tipping points of biodiversity and sustainability of South Tyrol traditional pasture systems (BIOPAS) - Work package leader
2015-2022	Systemvergleich Milchvieh (Aktionsplan Berglandwirtschaft, Province BZ CODA) - Research unit coordinator
2016-2021	INNO Geflügel Nachhaltige und innovative bäuerliche Geflügelwirtschaft - Work package coordinator
2021-2023	DUAL BREEDING II
2022-2024	Tierwohlprojekt Sennereiverband Südtirol (TiWoSüd) - Research unit coordinator
Project application submitted	Climate friendly alpine dairy systems (CLIFS) - Project Coordinator
Project application submitted	Improving health and welfare of layers through innovative parasite control strategies (IHWOL) - Project Coordinator
Project application submitted	DFG-Antrag zur Testung des Effektes der Biodiversität des Grünlandes auf Produktqualität und Tierwohl in Zusammenarbeit mit der Universität Göttingen (GrassMilk) - Work package leader
Project application submitted	Projekt zur Testung des Effektes der mobilen Schlachtung auf Fleischqualitätsparameter und Tierwohl-QS-Wissenschaftsfonds - Project Coordinator
Project application submitted	EFRE Projektantrag SUMEC (Sustainable Meat Chain South Tyrol) in Zusammenarbeit mit SBB, HGV, LVH - Project Coordinator

### ***Peer review activities***

Animal (8); Annals of Animal Science (1); Journal of Consumer Protection and Food Safety (1); Journal of Arid Environments (1); Journal of the American Holistic Veterinary Medical Association (JAHVMA) (1); Acta Veterinaria Scandinavica (2); Animal Welfare (1); Ecological indicators (2); Journal of Applied Animal Research (1); Canadian Journal of Zoology (2); Livestock Science (2); Journal of Dairy Science (2); Sustainability (1); Italian Journal of Animal Science (3); African Journal of Agricultural Research (1); Small Ruminant Research (1); Cogent food & agriculture (1);

### ***Editorial activities***

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Member of the editorial board of the journal *Dairy Science and Management system* Springer Nature Group

### **Memberships**

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2020-	European Federation of Animal Science (EAAP)
2021-	Associazione per la Scienza e le Produzioni Animali (ASPA)
2021-	Member Mountain Livestock Farming – Across Commissions Working Group EAAP
2023-	American Dairy Science Association (ADSA)
2024-	Arbeitsgruppe zur Förderung von Eutergesundheit und Milchhygiene in den Alpenländern e.V. (AFEMA)
2025-	Member of FEDERAZIONE ITALIANA DOTTORI IN SCIENZE DELLA PRODUZIONE ANIMALE FIDSPA

### **Publications**

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Peer reviewed articles

1. Boldt A, Sanftleben P, Gauly M, **Zanon T**. 2026. Effects of Sire Breed and Calving Ease on Growth Performance and Carcass Traits of bull calves from Holstein-Friesian females *Journal of Dairy Research* 1-8 <https://doi.org/10.1017/S0022029925101842>
2. Triatmojo A, Fichter G, Fischer C, Gauly M, **Zanon T**. 2026. Is Organic Farming Truly Sustainable? Estimating the Environmental Milk Costs of Italian Alpine Dairy Farms. *Journal of Agriculture and Food Research* 25, 102582. <https://doi.org/10.1016/j.jafr.2025.102582>
3. **Zanon T**, Alrhmun M, Gauly M. 2025. Cattle breed welfare assessment in mountain dairy farms based on the animal based measures by the Italian CLASSYFARM system. *Italian Journal of Animal Science* 24(1), 2248-2257. <https://doi.org/10.1080/1828051X.2025.2570055>
4. Sabia E, Fichter G, Gauly M, Triatmojo A, **Zanon T**. 2025. Environmental Efficiency and Carbon Sequestration Potential of Organic vs. Conventional Simmental Dairy Farming Systems in Mountain Regions: A Case Study. *Italian journal of Animal Science* 24(1), 2197–2210. <https://doi.org/10.1080/1828051X.2025.2566719>
5. Alrhmun M, Gauly M, **Zanon T**. 2025. Transitioning Toward Sustainable Dairy Systems in Europe: A Systematic Literature Review. *Journal of Dairy Science* 108(11), 12373-12390. <https://doi.org/10.3168/jds.2025-27018>

6. **Zanon T**, Baes C, Miglior F, Gierus M, Gauly M. 2025. Review: Effect of breeding strategies, feeding and manure management, to mitigate methane emissions in dairy cattle farming: an overview and the road ahead. *Animal* 19, 101617  
<https://doi.org/10.1016/j.animal.2025.101617>
7. **Zanon T**, Hörtenhuber S, Fichter G, Peratoner G, Zollitsch W, Gatterer M, Gauly M. 2025. Effect of management system and dietary seasonal variability on environmental efficiency and human net food supply of mountain dairy farming systems. *Journal of Dairy Science* 108(1), 597-610. <https://doi.org/10.3168/jds.2024-25438>
8. Klinke PM, **Zanon T**, Van Beeck Calkoen S, Gauly M. 2024. Classifying Alpine Pastures for Legally Ensured Applicability of Herd Protection Measures on Alpine Pastures. *Züchtungskunde* 96(6), 456-473.
9. **Zanon T**, Oian A, Mantovani R, Gauly M. 2024. Do veterinary diagnoses coming from electronic recording system of veterinary treatments have the potential to be used for breeding in small populations? The case of the dual-purpose Alpine Grey cattle breed *Animal* 18, 101351. <https://doi.org/10.1016/j.animal.2024.101351>
10. **Zanon T**, Pouloupoulou I, Gauly M. 2024. Population monitoring for milk composition, metabolic status, and economic revenues from milk sales of local dual-purpose cattle breeds in Mountain Area *Züchtungskunde* 96(6), 409-421.
11. **Zanon T**, Alrhoun M, Gauly M. 2024. Assessing the impact of biosecurity practices and animal welfare in small-scale mountain dairy farming *Scientific Reports* 14, 13294.  
<https://doi.org/10.1038/s41598-024-63841-y>
12. **Zanon T**, Franciosi E, Cologna N, Goss A, Mancini A, Gauly M. 2024. Alpine grazing management, breed and diet effects on coagulation properties, composition, and microbiota of dairy cow milk by commercial mountain based herds *Journal of Dairy Science* <https://doi.org/10.3168/jds.2023-24347>
13. **Zanon T**, Holighaus L, Alrhoun M, Kemper N, Gauly M. 2024. Exploring the impact of biosecurity measures on Somatic Cell Score in mountain dairy farms considering the CLASSYFARM system *Animal* <https://doi.org/10.1016/j.animal.2024.101188>
14. Sabia E, **Zanon T**, Braghieri A, Pacelli C, Angerer V, Gauly M. 2024. Effect of slaughter age on environmental efficiency on beef cattle in marginal area including soil carbon sequestration: A case of study in Italian Alpine area. *Science of the Total Environment* 918:170798. <https://doi.org/10.1016/j.scitotenv.2024.170798>
15. Alrhoun M, **Zanon T**, Katzenberger K, Holighaus L, Gauly M. 2024. Exploring the heights: Impact of altitude on dairy milk composition. *Journal of Dairy Science-Communications* <https://doi.org/10.3168/jdsc.2023-0448>
16. Wild M, Gauly M, **Zanon T**, Isselstein J, Komainda M. 2023. Tracking free-ranging sheep to evaluate interrelations between selective grazing, movement patterns and the botanical composition of alpine summer pastures in northern Italy. *Pastoralism* 13:25  
<https://doi.org/10.1186/s13570-023-00287-3>
17. Holighaus L, **Zanon T**, Kemper N, Gauly M. 2023. First evaluation of the practicability of the CLASSYFARM welfare assessment protocol in Italian small-scale mountain dairy farms - a case study. *Italian Journal of Animal Science* 22(1), 995-1007  
<https://doi.org/10.1080/1828051X.2023.2259220>

18. **Zanon T**, Degano L, Gauly M, Sartor P, Cozzi G. 2023. Case study of the market situation of calves from Alpine dairy farms and the effect of dams' grazing during the last three months of gestation on auction parameters. *Italian Journal of Animal Science* 22(1), 925-933. <https://doi.org/10.1080/1828051X.2023.2251988>
19. **Zanon T**, Fuerst-Waltl B, Gruber S, Gauly M. 2023. Estimation of the genetic parameters for temperament in Haflinger horses based on the results of a character test using a pedigree-based relationship matrix. *Italian Journal of Animal Science* 22(1), 798-804. <https://doi.org/10.1080/1828051X.2023.2247013>
20. Alrhoun M, **Zanon T**, Pouloupoulou I, Katzenberger K, Gauly M. 2023. Associated risk factors for skin alterations in dairy cattle kept on small scale mountain farms. *Plos One* <https://doi.org/10.1371/journal.pone.0285394>
21. **Zanon T**, Angerer V, Kühl S, Gauly M. 2023. Case study on the economic perspectives of small Alpine beef cattle farms for assessing the future development of beef production in mountain regions. *Züchtungskunde* 95(4), 221-240.
22. **Zanon T**, Alrhoun M, Katzenberger K, Pouloupoulou I, Gauly M. 2023. Identifying housing and management factors associated with lameness in small-scaled mountain dairy farms with different housing systems. *Livestock Science* 274, 105284 <https://doi.org/10.1016/j.livsci.2023.105284>
23. Pouloupoulou I, **Zanon T**, Alrhoun M, Katzenberger K, Holighaus L, Gauly M. 2023. Development of a benchmarking tool to assess the welfare of dairy cattle on small scale farms. *Journal of Dairy Science* <https://doi.org/10.3168/jds.2022-22592>
24. **Zanon T**, Fichter G, Mittermair P, Nocker L, Gauly M, Peratoner G. 2023. Quantifying methane emissions under field conditions under two different dairy production scenarios: Low-Input vs. High-Input milk production. *Journal of Dairy Science* 106(7), 4711-4724. <https://doi.org/10.3168/jds.2022-22804>
25. **Zanon T**, Gruber M, Gauly M. 2022. Walking distance and maintenance energy requirements of sheep during mountain pasturing (transhumance). *Applied Animal Behaviour Science* 255, 105744 <https://doi.org/10.1016/j.applanim.2022.105744>
26. **Zanon T**, Gauly M. (2022). Der Effekt von Hitzestress auf die Leistung und Fruchtbarkeit von Milchkühen und Schweinen. *Züchtungskunde* 94(4), 275-286.
27. Hornauer S, Stampfer L, **Zanon T**, Gauly M, Winter D. 2022. Untersuchung zur Ausbildung und Vermarktung von Pferden der Rasse Haflinger in Südtirol. *Züchtungskunde* 94(3), 206-216.
28. **Zanon T**, Komainda M, Ammer S, Isselstein J, Gauly M. 2022. Diverse Feed, Diverse Benefits - The Multiple Roles of Feed Diversity at Pasture on Ruminant Livestock Production - a Review. *Journal of Veterinary Science & Animal Husbandry* 10(1), 101.
29. **Zanon T**, De Monte E, Gauly M. 2021. 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*. <https://doi.org/10.1080/1828051X.2021.1953410>
30. **Zanon T**, Gruber S, Gauly M. 2021. Charakterprüfung bei Haflingerpferden. *Züchtungskunde* 93(4), 310-319
31. **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* <https://doi.org/10.2478/aoas-2020-0067>

32. **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* <https://doi.org/10.3390/agriculture10070283>
33. **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* <https://doi.org/10.1080/1828051X.2020.1825997>
34. **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* <https://doi.org/10.1080/1828051X.2020.1839361>
35. 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* <https://doi.org/10.1080/1828051X.2020.1833767>

#### Non-SCI publications

Zanon T, Gauly M. (2020) Potenzialanalyse. 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)

#### Congress contributions/ Conference presentation

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##### *Chair*

Chairman of Session 31. 76<sup>th</sup> EAAP Conference in Innsbruck 25.08-28.08.2025.

Chairman of Session 41: Food Quality – Dairy product quality and cheesemaking properties at the 26th ASPA - Associazione Per la Scienza e le Produzioni Animali Congress in Torino 17-20.06.2025

Chairman of Session 59 Milk properties for the valorization of dairy (by-products) manufacturing at 75th EAAP Conference in Florence 01.09-05.09.2024

Chairman for the session 5 and 14 at the 3<sup>rd</sup> Mountain Livestock Research Conference: 5-7 June 2024 Clermont-Ferrand

##### *Invited talks*

Zanon T. Benessere animale e sostenibilità ambientale nella zootecnia alpina. FISPA MEETING Milano 04.10.2025.

Boldt A, Sanftleben P, Gauly M, Zanon T. Invited talk. Impact of sires' breed on calving ease, resulting fattening performance and carcass quality parameters in fattening bulls from Holstein Friesian herds in North-Eastern Germany. Annual Meeting EAAP Innsbruck - 25-29.08.2025

Zanon T, Oian A, Mantovani R, Gauly M. Poster presentation. Veterinary treatment data from the electronic recording system for genetic selection in the Alpine Grey cattle breed. 26th ASPA - Associazione Per la Scienza e le Produzioni Animali Congress in Torino 17-20.06.2025

Dallavalle G, Secchi G, Mancini A, Vrhovsek U, Angeli A, Aprea E, Zambanini J, Endrizzi I, Solovyev P, Zanon T, Franciosi E. Invited talk. Promoting a circular bio-economy: use of wine cellar by-products as feed supplement for dairy cows and evaluation of the chemical and

- microbiological effects on dairy products. 26th ASPA - Associazione Per la Scienza e le Produzioni Animali Congress in Torino 17-20.06.2025
- Boldt A, Sanftleben P, Gauly M, Zanon T. Invited talk. Impact of sires' breed on calving ease, resulting fattening performance and carcass quality parameters in fattening bulls from Holstein Friesian herds in North-Eastern Germany. 26th ASPA - Associazione Per la Scienza e le Produzioni Animali Congress in Torino 17-20.06.2025
- Fichter G, Gauly M, Sabia E, Zanon T. Invited talk. Environmental efficiency and carbon sequestration potential of organic vs. conventional Simmental dairy farming systems in mountain regions. 26th ASPA - Associazione Per la Scienza e le Produzioni Animali Congress in Torino 17-20.06.2025
- Zanon T, Degano L, Gauly M, Sartor P, Cozzi G. Invited talk. Case study of the market situation of calves from Alpine dairy farms and the effect of dams' grazing during the last three months of gestation on auction parameters. 75th EAAP Conference in Florence 01.09-05.09.2024
- Zanon T, Fichter G, Hörtenhuber S, Peratoner G, Zollitsch W, Gatterer M, Gauly M. Invited talk. Life cycle assessment of two common dairy cattle farming systems in an Alpine area. 75th EAAP Conference in Florence 01.09-05.09.2024
- Zanon, T., Klinke P., Gauly M. Invited talk: Almklassifizierung für die rechtlich gesicherte Zumutbarkeit bei der Umsetzung von Herdenschutzmaßnahmen. 31. Internationale Almwirtschaftstagung 27.–28.6.2024 Südtirol – Alto Adige
- Zanon, T. Keynote: The potential of using local breeds. 3rd Mountain Livestock Farming Systems Meeting EAAP Clermont Ferrand 05-07.06.2024
- Zanon, T., Alrhoun, M., Gauly M. Invited talk: Exploring the heights Impact of altitude on dairy milk composition. 3rd Mountain Livestock Farming Systems Meeting EAAP Clermont Ferrand 05-07.06.2024
- Zanon, T., Sabia, E., Angerer V., Gauly M. Invited talk: Effect of slaughter age on environmental efficiency on beef cattle 3rd Mountain Livestock Farming Systems Meeting EAAP Clermont Ferrand 05-07.06.2024
- Zanon, T., Gauly, M. Poster presentation: Population monitoring for milk quality, metabolic status, and economic revenues from milk sales of local dual-purpose cattle breeds in Mountain Area 3rd Mountain Livestock Farming Systems Meeting EAAP Clermont Ferrand 05-07.06.2024
- Gattere, M., Zanon T., Peratoner G., Gauly M. Invited talk: Wirtschaftliche Evaluierung eines weidebasierten Milchproduktionssystems – Projekt Systemvergleich Internationale Weidetagung, Ravensburg 14.05.24
- Zanon T, Holighaus L, Alrhoun M, Kemper N, Gauly M. 2024. Invited talk: Exploring the impact of biosecurity measures on SCC in small-scale mountain dairy farms considering the Italian CLASSYFARM system. Wissenschaftlichen Tagung der AFEMA 13.03-14.03.2024 in Poing, Germany
- Zanon T, Gauly. Invited talk: Walking distance and energy demand of sheep during summer transhumance in Aline area. 74th EAAP Conference in Lyon 28.08-01.09.2023
- Zanon T, Fuerst-Waltl B, Gruber S, Gauly M. 28.08-01.09.2023 Poster presentation: Estimation of the genetic parameters for temperament in Haflinger horses. 74th EAAP Conference in Lyon 28.08-01.09.2023
- Zanon T, Gauly. Invited talk: Walking distance and energy demand of sheep during summer transhumance in Aline area. 25th ASPA Congress in Monopoli (Puglia, IT) 13-16 Juni 2023.
- Poulopoulou Ioanna, Zanon Thomas, Alrhoun Mousaab, Katzenberger Katja, Holighaus Louis, Gauly Matthias. Invited talk: Development of a benchmarking tool to assess the welfare of

dairy cattle on small scale farms 25th ASPA Congress in Monopoli (Puglia, IT) 13-16 Juni 2023.

Hornauer S, Stampler L, Zanon T, Gaulty M, Winter D. (2022). Invited talk: Untersuchung zur Ausbildung und Vermarktung von Pferden der Rasse Haflinger in Südtirol. 73th EAAP Conference Porto 2022

Zanon T., Gaulty M. Invited talk. The effects of stage of lactation, parity, and season of sampling on fat and protein content and Somatic Cell Score of Saanen and Chamois colored goats farmed in South Tyrol, 72<sup>nd</sup> EAAP annual meeting in Davos 2021

Zanon T., Gruber S, Gaulty M. Invited talk. Charakterprüfung bei Haflingerpferden, 72<sup>nd</sup> EAAP annual meeting in Davos 2021

Zanon T., Costa A., De Marchi M., Penasa M., König S., Gaulty M. Invited talk. Milk yield and quality of Original Brown cattle reared in Italian alpine region. 72<sup>nd</sup> EAAP annual meeting in Davos 2021

Gaulty M., Angerer V., Zanon T., 2021. Invited Talk: Wie komme ich zu einer guten Fleischqualität? Online Workshop Fleischqualität, Bioland, 27.11.2021

Zanon, T. Euregio EFh PhD Day. Characterization of nutritional as well as technological properties of milk and economic analyses of cattle breeds in South Tyrol. -Invited talk 14.06.2021:

Zanon, T. Invited talk: Potential der bäuerlichen Geflügelmast in Südtirol. 06.11.2021  
Geflügelfachtagung Salern

Zanon, T Invited talk La produzione locale di carne in Alto Adige Direttissima Days 2022  
16.02.2022 Bolzano

De Monte E., Zanon T., Vevey M., Gaulty M. Invited talk. Evaluation of the systematic recording of diagnostic data in the Valdostana cattle. 71<sup>st</sup> EAAP annual meeting in Porto 2020

Zanon T., Costa A., De Marchi M., Penasa M., König S., Gaulty M. -Invited talk. Bulk milk quality as affected by cattle breed composition of the herd in mountain area, 71<sup>st</sup> EAAP annual meeting in Porto 2020

Zanon T., Gaulty M. -Invited talk. Potential der Heumilchproduktion in Südtirol. 11. Berglandwirtschaftstagung 2018

### **Presence in organizing committees of national or international scientific conferences.**

**75<sup>th</sup> EAAP Annual Meeting in Florence:** 1-4 September 2024. Chairman of the session 59. Scientific member of the cattle commission.

**3<sup>rd</sup> Mountain Livestock Research Conference:** 5-7 June 2024 Clermont-Ferrand. Member of the scientific and organizing committee. Chairman for the session 5 and 14.

**Tagung: Weide im Berggebiet nachhaltig bewirtschaften:** 18.12.2023 Fachschule Salern. Member of the scientific and organizing committee.

**AISSA:** III Convegno AISSA#under40, Bolzano 14-15 luglio 2022. Member of the organizing committee.

