



Name

FILIPPO MARIA DINI

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Nationality

Italian

PROFESSIONAL EXPERIENCE

- November 2024 – Adjunct Professor for the courses Parasitological Diagnostics and Diagnostics of Parasitic Diseases at the School of Specialization in Animal Health, Breeding, and Livestock Productions (Program Code 8361), Department of Veterinary Medical Sciences, University of Bologna.
- May 2024 – Adjunct Professor for the 8-hour course Parasitic Diseases of Ruminants: Implications for Animal Health and Public Health at the School of Specialization in Animal Health, Breeding, and Livestock Productions (Program Code 8361), Department of Veterinary Medical Sciences, University of Bologna.
- April 2024 – Speaker for a two-hour seminar entitled Parasitic Anaemias as part of the course General Pathology and Pathophysiology of Domestic Animals (Lecturer: Prof. Cinzia Benazzi) in the Veterinary Medicine degree program at the University of Bologna.
- April 2024 – Speaker for a two-hour seminar entitled Parasitic Granulomas in the course General Pathology and Pathophysiology of Domestic Animals (Lecturer: Prof. Cinzia Benazzi), Veterinary Medicine degree, University of Bologna.
- February 5–9, 2024 – Instructor for the one-week course Veterinary Parasitology at the School of Veterinary Medicine, Wolaita Sodo University (Ethiopia), within the international cooperation project “Global South. Main activities: practical course on foodborne parasitic zoonoses, diagnosis, and management of livestock parasitic diseases.
- November 2023 – Speaker for a four-hour seminar on parasitic diseases at slaughter inspection, within the course Diagnostics of Parasitic Diseases, School of Specialization in Animal Health, Breeding, and Livestock Productions, University of Bologna.
- Since August 2023 – Research Fellow at the Department of Veterinary Medical Sciences (Service of Transmissible Diseases and Veterinary Public Health),

University of Bologna. Research project: Impact of Management and Feeding on Intestinal Apicomplexan and Other Protozoan Infections in Cattle Farms. Main activities: diagnosis, risk factor evaluation regarding biosafety and farm management in cattle farms under different production systems.

- February–June 2023 – Ph.D. research internship at SALUVET Research Group, Complutense University of Madrid. Focus: genotyping techniques of *Toxoplasma gondii* and in vivo characterization of isolates.
- February 2023 – Speaker for a two-hour seminar entitled Diseases Caused by Sarcocystidae within the course Innovative Approaches in Diagnostics of Parasitic Diseases (Lecturer: Prof. Monica Caffara) in the master's program in Animal Biotechnologies, University of Bologna.
- October 2022 – Instructor for a one-week course Veterinary Parasitology at Wollo University (Dessie, Ethiopia), within the international cooperation project "Veterinary Capacity Building in the Context of One Health" (funded by the Emilia-Romagna Region and Vet for Africa). Main activities: practical course on livestock parasitic disease diagnosis and zoonotic implications.
- October 2022 – Trainer of laboratory diagnosis of human parasitosis at Hopitaly Vezo, Andavadoaka, within the project "Reducing the Burden of Neglected Parasitic Diseases in Disadvantaged Settings at Hopitaly Vezo, Andavadoaka (Madagascar)", financed by Vet for Africa. Main activities: field training for local laboratory technicians in primary diagnostic techniques for human gastrointestinal parasitoses.
- April 2022 – Speaker for a two-hour seminar entitled Granulomatous Lesions of Parasitic Etiology in Cattle in the course General Pathology and Pathophysiology of Domestic Animals (Lecturer: Prof. Cinzia Benazzi) at the University of Bologna.
- February–September 2022 – Teaching Assistant for the internship course Transmissible Diseases and Cross-Compliance, Veterinary Medicine degree program, University of Bologna.
- Since November 2020 – Diagnostic activities support at the Parasitology and Mycology Unit, Department of Veterinary Medical Sciences, University of Bologna. Handling samples from the Veterinary Teaching Hospital "Giuseppe Gentile" and local veterinarians, and consulting on human parasitic diseases for the Sant'Orsola Hospital, Bologna.
- Since November 2020 – Practical class assistant for the courses Veterinary Parasitology and Mycology and Parasitic Diseases in the Veterinary Medicine degree program at the University of Bologna.

EDUCATION AND TRAINING

- March 2024 – **Ph.D. in Veterinary Sciences** (Animal Health curriculum), Department of Veterinary Medical Sciences, University of Bologna. Thesis Title: ***Toxoplasma gondii*: Epidemiological Studies Conducted with a One Health Approach to Elucidate Transmission Dynamics**. Research focused on the One Health epidemiology of *Toxoplasma gondii*, investigating transmission dynamics among domestic, wild, synanthropic animal species and humans, through serological and molecular analyses.
- October 23, 2020 – **Master's Degree in Veterinary Medicine** (110/110 cum laude), Department of Veterinary Medical Sciences, University of Bologna. Thesis Title: **The Songea Abattoir (Tanzania): An Epidemiological Observatory for Bovine Parasitic Diseases**. Research activities included supervision of slaughterhouse procedures at the Songea municipal abattoir (Ruvuma Region, Tanzania), evaluation

of implemented biosafety measures, and sampling/diagnostic identification of parasitic pathogens.

- January 2019 – October 2020 – Internal student at the Service of Buiatrics and Small Ruminants, Department of Veterinary Medical Sciences, University of Bologna.
- June 2018 – October 2020 – Internal student at the Service of Transmissible Diseases and Veterinary Public Health, Department of Veterinary Medical Sciences, University of Bologna.
- July 2015 – High School Diploma ("Liceo Scientifico Francesco Redi", Arezzo, Tuscany, Italy).

Conferences and Courses

- ~ **January 2025** – XI International Symposium on Fish Parasites (ISFP), Mérida, Mexico.
- ~ **September 2024** – XXI National Congress of SIPAOC (Italian Society of Pathology and Breeding of Sheep and Goats), Sassari, Italy.
- ~ **June 2024** – XXXIII National Congress of the Italian Society of Parasitology (SolPa), Padua, Italy.
- ~ **June 2024** – 77th SISVet Congress, Parma, Italy.
- ~ **September 2022** – XV National Congress FIMUA (Italian Federation of Human and Animal Mycology), Rome, Italy.
- ~ **August 2022** – 15th International Congress of Parasitology, Copenhagen, Denmark.
- ~ **June 2022** – XXXII National Congress of the Italian Society of Parasitology (SolPa), Naples, Italy.
- ~ **June 2022** – VIII Parasitology Summer Course (ParSCo), Aeolian Islands, Italy.
- ~ **October 2021 – January 2022** – Academic English Skills Course (Upper-Intermediate level), University Language Centre (CLA), University of Bologna.
- ~ **June 2021** – XXI National Congress of the Italian Society of Parasitology (SolPa).
- ~ **November 2019** – Workshop on South American Camelids Medicine, Bolzano, Italy.
- ~ **November 2019** – National Congress of the Italian Society of Buiatrics, Parma, Italy.
- ~ **October 2019** – Interfaculty Workshop at Lusófona University, Lisbon (Oral presentation: Personal Experience of African Cattle Parasitology).
- ~ **April 2019** – First Aid Certification "Full-D IRC", Italian Red Cross.
- ~ **October 2018** – National Congress of the Italian Society of Buiatrics, Bologna, Italy.

Awards

- ~ February 2022 – Winner of the Rosario Russo Prize for the Master's thesis The Songea Abattoir (Tanzania): An Epidemiological Observatory for Bovine Parasitic Diseases, awarded by the Italian Society of Tropical Medicine and Global Health (SIMET) for the best thesis in Veterinary Medicine or Medicine and Surgery related to Tropical Medicine.
- ~ June 2021 – Winner of the SolPa Award "Prof. Vezio Puccini" for the poster Microscopic and Histological Investigations Show that *Onchocerca dukei* is Widespread in Tanzanian Cattle, awarded for the best contribution on ruminant parasitoses at the XXI SolPa Congress.

Scientific Societies

- ~ Since 2021 – Member of the Italian Society of Parasitology (SolPa).
- ~ Since 2022 – Member of the Italian Society of Tropical Medicine and Global Health (SIMET).

- ~ Sánchez-Sánchez, R., Huertas-López, A., Largo-de la Torre, A., Ferre, I., Dini, F. M., Re, M., Moreno-Gonzalo, J., Choi, R., Hulverson, M. A., Ojo, K. K., Arnold, S. L. M., Hemphill, A., Van Voorhis, W. C., & Ortega-Mora, L. M. (2025). Treatment with BKL-1748 after *Toxoplasma gondii* systemic dissemination in experimentally infected pregnant sheep improves fetal and lamb mortality and morbidity and prevents congenital infection. *Antimicrobial agents and chemotherapy*, 69(2), e0144824. <https://doi.org/10.1128/aac.01448-24>
- ~ Facile, V., Magliocca, M., Dini, F. M., Imposimato, I., Mariella, J., Freccero, F., Urbani, L., Rinnovati, R., Sel, E., Gallina, L., Castagnetti, C., Galuppi, R., Battilani, M., & Balboni, A. (2025). Molecular Diagnosis and Identification of Equine Piroplasms: Challenges and Insights from a Study in Northern Italy. *Animals : an open access journal from MDPI*, 15(3), 437. <https://doi.org/10.3390/ani15030437>
- ~ Jacinto, J., Graziosi, G., Galuppi, R., Poluzzi, A., Ogundipe, T., Militerno, G., Beltrame, A., Gentile, A., & Dini, F. M. (2025). Bovine besnoitiosis: Assessment of the diagnostic accuracy of three different tests using a Bayesian latent class model approach and clinical characterization of the disease. *Preventive veterinary medicine*, 235, 106415. <https://doi.org/10.1016/j.prevetmed.2024.106415>
- ~ Reggiani, A., Rugna, G., Polverini, E., Veronesi, R., Bellini, R., Venturelli, C., Dini, F. M., Galuppi, R., Pampiglione, G., Dottori, M., & Carra, E. (2025). New polymorphisms of Vkor1 gene related to anticoagulant resistance of rats and mice in Italy. *Pest management science*, 10.1002/ps.8652. Advance online publication. <https://doi.org/10.1002/ps.8652>
- ~ Dini FM, Marliani G, Amadei E, Tosco S, Cavallini D, Accorsi PA, Galuppi R. (2025). Exploring the relationship between *Toxoplasma gondii* seropositivity and anxiety disorders in companion dogs (*Canis lupus familiaris*). *Applied Animal Behaviour Science*, 282, 106462. <https://doi.org/10.1016/j.applanim.2024.106462>
- ~ Poglayen G., Morandi B., Zaffarano G., Dini F. M. (2024). Walking around the African Continent: One Health experiences. *UniCamillus Global Health Journal*. 6: 21-27. <https://doi.org/10.36158/97888929595454>
- ~ Dini, F. M., Salas-Fajardo, M. Y., Taddei, R., Ramini, M., Vianello, S., Caffara, M., & Galuppi, R. (2024). Multiple Typing Approach to Characterize *Toxoplasma gondii* Strains from Captive and Livestock Species in Northern Italy Suggests the Circulation of Type-II Variants. *Animals : an open access journal from MDPI*, 14(24), 3597. <https://doi.org/10.3390/ani14243597>
- ~ Bolcato M., Rocco M., Dini F.M., Gentile A., Peli A. (2024): Stress reduction in Alpaca (*Vicugna Pacos*) Mange Management. *Vet. Sci.* 2024, 11(11), 587; <https://doi.org/10.3390/vetsci11110587>
- ~ Dini F.M., Mazzoni Tondi C., Galuppi R. (2024): Helminthofauna Diversity in Synanthropic Rodents of the Emilia-Romagna Region (Italy): Implications for Public Health and Rodent Control. *Vet. Sci.* 2024, 11(11), 585; <https://doi.org/10.3390/vetsci11110585>
- ~ De Sabato, L., Monini, M., Galuppi, R., Dini, F. M., Ianiro, G., Vaccari, G., Ostanello, F., & Di Bartolo, I. (2024). Investigating the Hepatitis E Virus (HEV) Diversity in Rat Reservoirs from Northern Italy. *Pathogens (Basel, Switzerland)*, 13(8), 633. <https://doi.org/10.3390/pathogens13080633>
- ~ Di Bartolo, I., De Sabato, L., Ianiro, G., Vaccari, G., Dini, F. M., Ostanello, F., & Monini, M. (2024). Exploring the Potential of Muridae as Sentinels for Human and Zoonotic Viruses. *Viruses*, 16(7), 1041. <https://doi.org/10.3390/v16071041>
- ~ Dini, F. M., Caffara, M., Magri, A., Cantori, A., Luci, V., Monno, A., & Galuppi, R. (2024). Sentinels in the shadows: Exploring *Toxoplasma gondii* and other Sarcocystidae parasites in synanthropic rodents and their public health implications. *International journal for parasitology. Parasites and wildlife*, 24, 100939. <https://doi.org/10.1016/j.ijppaw.2024.100939>
- ~ Dini, F. M., Stancampiano, L., Poglayen, G., Galuppi, R. (2024). Risk factors for *Toxoplasma gondii* infection in dogs: a serological survey. *Acta veterinaria Scandinavica*, 66(1), 14. <https://doi.org/10.1186/s13028-024-00734-0>
- ~ Dini, F. M., Jacinto, J. G. P., Cavallini, D., Beltrame, A., Del Re, F. S., Abram, L., Gentile, A., & Galuppi, R. (2024). Observational longitudinal study on *Toxoplasma gondii* infection in fattening beef cattle: serology and associated haematological

- findings. *Parasitology research*, 123(3), 169. <https://doi.org/10.1007/s00436-024-08189-y>
- ~ Dini, F. M., Musto, C., De Nigris, V. M., Bellinello, E., Sampieri, M., Merialdi, G., Barca, L., Delogu, M., & Galuppi, R. (2024). Sero-epidemiological investigation on *Toxoplasma gondii* infection in Apennine wolf (*Canis lupus italicus*) and wild boar (*Sus scrofa*) in Italy. *BMC veterinary research*, 20(1), 62. <https://doi.org/10.1186/s12917-024-03922-2>
 - ~ Dini FM, Caffara M, Galliani M, Cotignoli C, Capasso M, Tedesco P, Galuppi R. (2023). Unveiling a novel parasitosis: *Trichostrongylus colubriformis* infection in captive ring-tailed lemurs (*Lemur catta*). *Int J Parasitol Parasites Wildl.*;22:300-304. doi: 10.1016/j.ijppaw.2023.11.003.
 - ~ Dini, F. M., Morselli, S., Marangoni, A., Taddei, R., Maioli, G., Roncarati, G., Balboni, A., Dondi, F., Lunetta, F., & Galuppi, R. (2023). Spread of *Toxoplasma gondii* among animals and humans in Northern Italy: A retrospective analysis in a One-Health framework. *Food and waterborne parasitology*, 32, e00197. <https://doi.org/10.1016/j.fawpar.2023.e00197>
 - ~ Dini, F. M., Graziosi, G., Lupini, C., Catelli, E., & Galuppi, R. (2023). Migratory Wild Birds as Potential Long-Distance Transmitters of *Toxoplasma gondii* Infection. *Pathogens (Basel, Switzerland)*, 12(3), 478. <https://doi-org.ezproxy.unibo.it/10.3390/pathogens12030478>
 - ~ Dini, F. M., Caffara, M., Jacinto, J. G. P., Benazzi, C., Gentile, A., Galuppi, R. (2023). A Case of Bovine Eosinophilic Myositis (BEM) Associated with Co-Infection by *Sarcocystis hominis* and *Toxoplasma gondii*. *Animals : an open access journal from MDPI*, 13(2), 311. <https://doi.org/10.3390/ani13020311>
 - ~ A. Guerrini, B. Morandi, P. Roncada, G. Brambilla, F.M. Dini, R. Galuppi (2022). Evaluation of the Acaricidal Effectiveness of Fipronil and Phoxim in Field Populations of *Dermanyssus gallinae* (De Geer, 1778) from Ornamental Poultry Farms in Italy. *Veterinary Sciences*. 9, 486. . <https://doi.org/10.3390/vetsci9090486>
 - ~ F.M. Dini, G. Poglayen, B. Benazzi, A. Gentile, B. Morandi, N.T. Mwinuka, A.L. Mbata, R. Galuppi (2022). Laboratory analysis as support to slaughterhouse inspection in Songea cattle abattoir (Tanzania): A public health perspective. *Veterinary Parasitology Regional Studies and Reports*. 27 (2022) 100672. 8pp <https://doi.org/10.1016/j.vprsr.2021.100672>

Proceeding papers

- ~ Poggi L., Dini F.M., Caffara M., Fioravanti M.L., Gustinelli A., Tedesco P. 2025. Scrub The Crab: A Parasitological Investigation Of The Blue Crab Along Italian Coasts. XI International Symposium on Fish Parasites (ISFP). Merida, Mexico. 20 - 24 January, 2025.
- ~ Imposimato, I; Castagnetti, C; Freccero, F; Lanci, A; Facile, V; Urbani, L; Dini, Fm; Galuppi, R; Balboni, A; Mariella, J,. 2024. Equine neonatal piroplasmosis: Challenges in clinical-diagnostic and therapeutic work up, in: 12th International Equine Infectious Diseases Conference, 2024, pp. 48 - 48 (atti di: 12th International Equine Infectious Diseases Conference, Deauville (France), 30 settembre - 4 ottobre 2024)
- ~ Imposimato, I; Castagnetti, C; Freccero, F; Lanci, A; Facile, V; Urbani, L; Dini, Fm; Galuppi, R; Balboni, A; Mariella, J. 2024 Equine neonatal piroplasmosis: all that's yellow is not gold, in: 29th International Congress Società Italiana Veterinari per Equini (SIVE), 2024, pp. 565 - 566 (atti di: 29th International Congress Società Italiana Veterinari per Equini (SIVE), Firenze, Italia, 02-03 febbraio 2024)
- ~ Lattanzi A., Dini F.M., Bordoni T., Caffara M., Galuppi R. (2024). Molecular analyses indicate Low Zoonotic Risk Associated with *Giardia duodenalis* infection in Dogs and Cats from a Veterinary Teaching Hospital. Poster presentato al 77° convegno SISVET , Parma. ISBN 9788890909269
- ~ Dini F.M.*, Musto C., Moroni B., Fiorentini L., Bassi P., Bianchi A., Pupillo G., Delogu M., Galuppi R. (2024). Dirofilariosis In Italian Wolf Population (*Canis Lupus Italicus*): A Persistent Vector-Borne Disease In Northern Italy. Atti XXXIII Congresso SolPa, Padova, 18-21 Giugno 2024 ISBN 978-88-943575-1-6. p. 173
- ~ Plazzotta K., Rugna G., Maioli G., Pupillo G., Dini F.M., Galuppi R. (2024): Investigation On Red Fox Ectoparasites In Three Provinces Of Emilia Romagna

- Region. Atti XXXIII Congresso SolPa, Padova, 18-21 Giugno 2024 ISBN 978-88-943575-1-6. p. 185
- ~ Crucitti S., Dini F.M., bordoni T., Galuppi R. (2024). Synantropic Rodents And Their Ectoparasites: A Focus On Five Provinces Of Northern-Central Italy. Atti XXXIII Congresso SolPa, Padova, 18-21 Giugno 2024 ISBN 978-88-943575-1-6. p. 186
 - ~ Siviglia Y., Dini F.M., bordoni T., Caffara M., Galuppi R. (2024): Preliminary Results On Comprehensive Parasitological Evaluation Of European Hedgehog (*Erinaceus europaeus*) In Emiliaromagna Region. Atti XXXIII Congresso SolPa, Padova, 18-21 Giugno 2024 ISBN 978-88-943575-1-6. p.187
 - ~ Dini F.M., Caffara M., Cantori A., Luci v., Monno A., Galuppi R. (2024). Sarcocystidae Infection In Rodents From Periurban Contexts. Atti XXXIII Congresso SolPa, Padova, 18-21 Giugno 2024 ISBN 978-88-943575-1-6. p. 188
 - ~ Frega B., Favalli M., Dini F.M., Bordoni T., Galuppi R. (2024). Survey On Sarcoptic Mange In Ibex (*Capra ibex* L. 1758) Of The Friulian Dolomites Regional Nature Park. Atti XXXIII Congresso SolPa, Padova, 18-21 Giugno 2024 ISBN 978-88-943575-1-6. p. 189
 - ~ Dini F.M., Galuppi R., Fioravanti M., Varani S., Ortalli M., Liguori G., Gustinelli A. (2024). Identification Of Diptera Larvae Causing Opportunistic Myiasis In Patients From Bologna, North Eastern Italy. Atti XXXIII Congresso SolPa, Padova, 18-21 Giugno 2024 ISBN 978-88-943575-1-6. p. 209
 - ~ Bordoni T., Dini F.M., Okonji S., Cola v., Gandini G., Pisoni L., Galuppi R. (2024). An Unusual *Aspergillus* Sp Section *Terrei* Isolate In A Case Of Systemic Aspergillosis In Dog. Atti XXXIII Congresso SolPa, Padova, 18-21 Giugno 2024 ISBN 978-88-943575-1-6. p. 222
 - ~ Dini F.M., Galuppi R., Graziosi G., Militero G., Poluzzi A., Ogundipe T.G., Gentile A., Goncalves Pontes Jacinto J. (2024). Advancements In Diagnosing *Besnoitia* *Besnoiti* In Cattle: Evaluating The Diagnostic Accuracy Nasal And Scleroconjunctival Swabs As New Diagnostic Matrices. Atti XXXIII Congresso SolPa, Padova, 18-21 Giugno 2024 ISBN 978-88-943575-1-6. p. 260
 - ~ Dini F.M.*, Bordoni T., Massmann A.J., Galuppi R. (2024). Gastrointestinal Parasites Infecting Calves From Different Farming Systems In Northern Italy: Preliminary Results. Atti XXXIII Congresso SolPa, Padova, 18-21 Giugno 2024 ISBN 978-88-943575-1-6. p. 271
 - ~ Dini F.M., Facile V., Galuppi R., Urbani L., Imposimato I., Mariella J., Magliocca M., Vattilani M., Balboni A. (2024). Equine Piropiasmosis: Diagnostic Challenges And First Evidence Of *Theileria* *Haneyi* In Italy. Atti XXXIII Congresso SolPa, Padova, 18-21 Giugno 2024 ISBN 978-88-943575-1-6. p. 312
 - ~ Dini F.M., Serraino A., Galuppi R., Poglayen G. (2023). Outbreak of cryptosporidiosis in water buffalo calves (*Bubalis bubalis*). Poster presentato al 76° convegno SISVET , Bari, 21-23 Giugno 2023 ISBN 978-88-909092-5-2
 - ~ Tedesco P., Barbaro A., Luci V., Cantori A., Dini F.M., Galuppi R. (2023). SEM characterization of red fox intestinal helminths. Poster presentato al 76° convegno SISVET , Bari, 21-23 Giugno 2023 ISBN 978-88-909092-5-2
 - ~ F.M. Dini, M. Caffara, C.Benazzi, J. Jacinto, A. Gentile, R. Galuppi (2022): A peculiar case of bovine eosinophilic myositis. Proceedings of 15th International Congress of Parasitology Copenhagen, Denmark | August 21-26, 2022.
 - ~ Dini F.M., Stancampiano L., Caffara M., Poglayen G., Galuppi R. (2022) Seroepidemiological Investigation On *Toxoplasma gondii* Infection In Dogs. Proceedings of the XXXII National Congress of Italian Society of Parasitology (SolPA) "Transizioni Parassitologiche" Napoli, June 26-30th 2022. p 144 ISBN 978-88-943575-2-3 Oral Communication.
 - ~ Dini F.M., Mazzoni Tondi C., Magri A., Galuppi R. (2022). Gastrointestinal Helminth Fauna of Synanthropic Rodents in Emilia-Romagna Region, Italy. Proceedings of the XXXII National Congress of Italian Society of Parasitology (SolPA) "Transizioni Parassitologiche" Napoli, June 26-30th 2022. p 322 ISBN 978-88-943575-2-3 Oral communication.
 - ~ Morandi B., Alessi S., Conquista M., Dini F.M., Stancampiano L., Morandi F., Gauvadan S., Gobbi M., Galuppi R. (2022): Intestinal Parasites Suggest Wild Preys Preference In *Canis Lupus Italicus* From The Monti Sibillini National Park. Proceedings of the XXXII National Congress of Italian Society of Parasitology (SolPA) "Transizioni Parassitologiche" Napoli, June 26-30th 2022. p 227 ISBN 978-88-943575-2-3

- ~ Dini F.M., Caffara M., Galliani M., Magri A., Cotignoli C., Capasso M., Morandi B., Galuppi R. (2022): First Description of *Trichostrongylus colubriformis* in captive *Lemur catta*. Proceedings of the XXXII National Congress of Italian Society of Parasitology (SolPA) "Transizioni Parassitologiche" Napoli, June 26-30th 2022. p 224 ISBN 978-88-943575-2-3
- ~ Capitani O., Dini F.M., Tinto D., Morini M., Mandrioli L., Galuppi R. (2022): Repeated Ultrasound Checks As Contribute To Effective Surgery of Feline Pseudomycetoma. Proceedings of the XXXII National Congress of Italian Society of Parasitology (SolPA) "Transizioni Parassitologiche" Napoli, June 26-30th 2022. p 199 ISBN 978-88-943575-2-3
- ~ Dini F.M., Massmann J.A., Morandi B., Galuppi R. (2022): Preliminary Survey On Bovine Ectoparasites In Northern-Central Italy. Proceedings of the XXXII National Congress of Italian Society of Parasitology (SolPA) "Transizioni Parassitologiche" Napoli, June 26-30th 2022. P 160 ISBN 978-88-943575-2-3
- ~ F.M. Dini, G. Poglayen, C. Benazzi, A. Gentile, B. Morandi, R. Galuppi (2021): Microscopic and histological investigations show that *Onchocerca dukei* is widespread in Tanzanian cattle. Proceedings of the XXXI National Congress of Italian Society of Parasitology (SolPA) Parasites of the Third Millennium 16-19th June 2021 (Teramo) p 146 ISBN
- ~ R. Galuppi, A. Bosco, F.M. Dini, G. Mangeri, P. Pepe, L. Rinaldi, G. Cringoli (2021): Survey on dermatophytoses in ruminant farms of Basilicata region. Proceedings of SISVET 2021. 23-26th June 2021. ISBN 9788890909290
https://www.sisvet.it/joomla30/images/pdf/Atti_Convegno/atti_sisvet_2021.pdf

LANGUAGES

MOTHER TONGUE

ITALIANO

ALTRE LINGUE

- READING
- WRITING
- SPEAKING

ENGLISH

GOOD
GOOD
GOOD

SPANISH

GOOD
GOOD
GOOD

Date: 17/04/2025

Signature: Filippo Maria Dini

