

NAME & SURNAME  
Giovanni Sgroi

## RESEARCH NUMBERS

H-Index 16  
Documents 53  
Citations 524

Revised articles as Reviewer 29

Managed articles as Editor 1

Scopus Author <https://www.scopus.com/authid/detail.uri?authorId=57195291040>

Orcid <https://orcid.org/0000-0002-5809-448X>

## PROFESSIONAL EXPERIENCE

- 10 Jan. 25 – ongoing Editorial Board Member in the International peer-reviewed Scientific Journal “*Microorganisms*” by MDPI  
<https://www.mdpi.com/journal/microorganisms/editors?search=sgroi>
- 2 Jan. 25 – ongoing Guest Editor of Special Issue “Ticks and Threats: Insights on Tick-Borne Diseases” in the International Scientific peer-reviewed Journal “*Microorganisms*”
- 2 Jan. 25 – ongoing Guest Editor of a Research Topic on *Toxoplasma gondii* in a Special Issue in the International Scientific peer-reviewed Journal “*Frontiers in Veterinary Science*”
- 26 Nov. 24 – ongoing Cultor of Matter in Zoology BIOS-03/A  
Biology department - University of Naples Federico II  
21 Via Cinthia, 80126 Naples, Italy
- 12 Nov. 24 – ongoing Advisor of the Master's degree thesis “Molecular detection and characteristics of *Coxiella burnetii* in tick samples of domestic animals by PCR method in Iraq”  
Microbiology and Food Hygiene Department, Lorestan University  
Khorramabad, Iran
- 7 Nov. 24 – ongoing Ordinary Member and Treasurer of the Society of Naturalists in Naples  
Natural Science Museum  
Via Mezzocannone 8, Naples, Italy
- 12 Sep. 24 – ongoing Editorial Board Member in the International peer-reviewed Scientific Journal “*Semiannual Journal of Animal Health and Infectious Diseases*”  
Khorramabad, Lorestan Province, Iran (<https://jahid.lu.ac.ir/?lang=en>)
- 12 Sep. 24 – ongoing Principal Investigator in the Ministerial Research Project “*Ricerca Corrente - IZS ME 08/24 RC*”
- 12 Sep. 24 – ongoing Young Researcher Committee Member in the 7th EAVLD Congress of the European Association of Veterinary Laboratory Diagnosticians  
<https://www.eavld2024.org/>

16 Dec. 23 – ongoing	Researcher at the Experimental Zooprophylactic Institute of southern Italy Via Salute 2, Portici (Naples), Italy
6 Jun. 23 – ongoing	National Scientific qualification as associate professor of infectious & parasitic animal diseases (07/H3) Ministry of University and Research, Rome, Italy
24 Oct. 22 – ongoing	Deputy Commissioner in Applied Zoology in Campania region U.O.D. <i>Catena del Valore in Agricoltura e Trasformazione nelle Aree Pianeggianti</i> Via Generale Clark 103, Salerno, Italy
05 Jul. 22 – ongoing	Review Editor in the International Scientific peer-reviewed Journal “ <i>Frontiers in Veterinary Science</i> ” Sector Parasitology & Zoological Medicine
23 Feb. 17 – ongoing	Registration to the Professional Register of Biologists Habilitation to the National Register of Biologists (Inscription no. AA_077715)
01 Jul. 24 – 23 Oct 24	Young Researcher Committee at the 7th European Congress of the European Association of Veterinary Laboratory Diagnosticians EAVLD 2024 Padua Congress Center, 35131 Padua, Italy
22 Nov. 24 – 22 Nov. 24	Visiting professor with a lecture on “Aranae: the order of spiders University of Naples, Naples, Italy
6 Nov. 24 – 6 Nov. 24	Visiting professor with a lecture on “hard ticks: from theory to practice” University of Naples, Naples, Italy
6 Jun. 24 – 6 Jun. 24	Visiting professor with a lecture on <i>Alaria Alata</i> in wildlife of Campania region Experimental Zooprophylactic Institute of southern Italy, Portici (Naples), Italy
22 May 24 – 22 May 24	Visiting professor with a lecture on the control of ticks and tick- borne pathogens in wild ungulates University of Messina, Messina, Italy
23 May 24 – 23 May 24	Visiting professor with a lecture on the control of ticks and tick- borne pathogens in wild ungulates Experimental Zooprophylactic Institute of Palermo, Palermo, Italy
5 Dec. 23 – 5 Dec. 23	Visiting professor at the course of Applied Zoology with a lecture on “zoonoses transmitted by arthropod vectors” University of Naples, Naples, Italy

8 Nov. 23 – 8 Nov. 23	Visiting professor at the course of Animal and Environmental Preservation with practical activities on tick identification University of Naples, Naples, Italy
25 Sep. 23 – 25 Sep. 23	Visiting professor at the course of Animal and Environmental Preservation with a lecture on ticks and tick-borne pathogens University of Naples, Naples, Italy
18 May. 23 – 18 May. 23	Visiting professor at the course of Applied Zoology with a lecture on coprological techniques University of Naples, Naples, Italy
6 May. 23 – 7 May. 23	Visiting professor at the course of Trained Hunter in Hygiene, Health and Food Safety a Zoology with a lecture on ticks and tick-borne diseases Campania Region, Naples, Italy
4 May. 23 – 4 May. 23	Visiting professor at the course of Applied Zoology with a lecture on ticks and tick-borne diseases University of Naples, Naples, Italy
24 Mar. 23 – 24 Mar. 23	Visiting professor at the Specialization in Food Inspection/ Pathology & Clinics with a lecture on ticks and tick-borne pathogens University of Messina, Messina, Italy
17 Nov. 22 – 15 Dec. 23	Scientific Collaborator for a start-up with “CDVet” Laboratory Via Mario Ugo Guattari, 66, Rome, Italy
01 Oct. 22 – 15 Dec 23	Research Fellow at the Experimental Zooprophylactic Institute (IZSM) Via della salute, 2, 80055, Portici (NA), Italy
12 Apr. 19 - 12 Apr. 19	Contact Center operator for the International Congress “Game Meat: Health and food safety aspects” Department of Veterinary Medicine and Animal Production University of Naples Federico II Corso Umberto I, 40, 80138 - Naples (Italy)
3 Jan. 18 – 3 Jul 2019	<b>Scholarship</b> Department of Veterinary Medicine and Animal Production University of Naples Federico II Via Mezzocannone, 8, 80134 - Naples (Italy) - Evaluation of the application of rapid tests in the diagnosis of Vector Borne Diseases (VBDs) in livestock and pet animals <b>Sector</b> Professional, Scientific and Technical activities
21 Sep. 17 – 2 Feb. 18	<b>Research Project Investigator</b> Arcoblu s.r.l. Via Alessandro Milesi, 5, 20133 - Milan (Italy) - No.: EPCA0117 “Epidemiological survey on internal parasites of dogs in Italy”

**Sector** Professional, Scientific and Technical activities

15 Mar. 17 – 3 Jan. 18

**Scholarship**

Department of Veterinary Medicine and Animal Production  
University of Naples Federico II

Via Mezzocannone, 8, 80134 - Naples (Italy)

- Collection and processing of epidemiological data in the context of the "Piano Emergenza Cinghiali in Regione Campania"

**Sector** Professional, Scientific and Technical activities

1 Feb. 17 – 1 Sep. 17

**Scientific Informant**

S.o.i.g.e.s. SRL

Via Cirenaica, 16, 10142 - Turin (Italy)

- Recruitment of personnel to be subjected to venous blood collection for the "Study of Exposure in the Susceptible Population" (SPES)

**Sector** Professional, Scientific and Technical activities

30 Jul. 16 – 17 Sep. 16

**Organization and Management of training courses**

"Cacciatore Formato in materia di Igiene, Sanità e Sicurezza alimentare in Regione Campania"

Department of Veterinary Medicine and Animal Production

University of Naples Federico II

Via Mezzocannone, 8, 80134 - Naples (Italy)

- Teaching activities related to the module "Nutritional Characteristics of wild boar meat"

- Activity of registration of the participants and organization of seats and schedules of the courses

- Activity of correcting the qualifying examination exams

**Sector** Professional, Scientific and Technical activities

25 Jul. 16 – 25 Feb. 17

**Scholarship**

Department of Veterinary Medicine and Animal Production

University of Naples Federico II

Via Mezzocannone, 8, 80134 - Naples (Italy)

- Research activities in the context of the IZSM contribution "Program for the Biosafety of the buffalo breeding"

**Sector** Professional, Scientific and Technical activities

1 Jul. 15 – 1 Oct. 15

**Environmental sampler**

Institute of Wildlife Management

Via Caravaggio, 143, 80126 - Naples (Italy)

- Sampling activities of terrestrial gastropods and environmental matrices as part of the "Biomonitoring Plan on terrestrial gastropods and domestic bees as potential bio-accumulators for heavy metals and other contaminants in the Campania region"

**Sector** Professional, Scientific and Technical activities

3 Jan. 20 – 20 Feb. 20	<b>Internship</b> University of Brno, Brno, Czech Republic
04 Oct. 19 – 30 Sep 22	<b>Ph.D. in Animal Health and Zoonosis</b> Department of Veterinary Medicine University of Bari Aldo Moro S.P. per Casamassima km 3, Valenzano (Bari), Italy
18 May 22 – 20 May 22	<b>Scientific Seminar Competenze Trasversali Uniba</b> Writing a Scientific Paper Azienda Ospedaliero Universitaria Consorziale Policlinico Piazza G. Cesare, 11, 85010 - Bari - Preparing, submitting and publishing a scientific manuscript
22 Jun. 19 – 29 June 19	<b>Scientific Seminar</b> VII Parasitology Summer Course (ParSCo) Hunting Lodge Contrada Visciglietta, 85010 - Pietrapertosa (PZ)  - Residency Course on Parasites, Arthropod Vectors and Transmitted Pathogens in the Mediterranean area.
19 Feb. 19	<b>Scientific Seminar</b> Istituto Superiore di Sanità Viale Regina Elena 299, 00161 - Rome (Italy)  - Epidemiological analysis of two orphan diseases: <i>Echinococcus</i> and <i>Trichinella</i>
25 Jan. 19 – 28 Sep. 19	<b>Masterclass in Food Hygiene</b> Department of Biology - University of Naples Federico II Via Mezzocannone, 8, 80126 - Naples (Italy)
2 Feb. 18 – 1 Jan. 19	<b>Masterclass in Forensic Genetic</b> Department of Biology - University of Naples Federico II Via Cinthia, 21, 80126 - Naples (Italy)
30 Nov. 17 – 8 Nov. 18	<b>Masterclass in Food Safety and Veterinary Legislation</b> Department of Veterinary Medicine and Animal Production University of Naples Federico II Via Mezzocannone, 8, 80134 - Naples (Italy) - Dynamics concerning regulatory and practical aspects in the field of Food Safety
10 Nov. 17	<b>Scientific Seminar</b> Campania region Centro Direzionale, Isola c3, 80143 Naples (Italy) - Boar Management and control Plan in Campania Region: from criticality to opportunities

14 Oct. 17 – 14 Oct. 17	<b>Scientific Seminar</b> Via Atlantici, 69, 82100 Benevento (Italy) - Vector Borne Diseases (VBDs): Epidemiology and clinical condition in hunting dogs
27 Sep. 17 - 28 Sep. 17	<b>Scientific Seminar</b> Istituto Superiore di Sanità Viale Ribotta, 5 – 00144 Rome (Italy) - Food Borne Diseases (FBDs)
26 May. 16 – 27 May. 16	<b>Scientific Seminar</b> Department of Veterinary Medicine and Animal Production University of Naples Federico II Via Delpino, 1, 80134 - Naples (Italy) - Aspects related to birds and wildlife
17 May. 16	<b>Graduation in Biology (LM-6)</b> Department of Biology University of Naples Federico II Via Cinthia, 21, 80126 - Naples (Italy)
9 Apr. 16 – 9 Apr. 16	<b>Scientific Seminar "SLAM"</b> SLAM Corsi e Formazione Hotel Conca Park - Via degli Aranci, 13/Bis, 80067 - Sorrento (Italy) - Integrated approach: nutritional solutions and therapy of gastrointestinal diseases
12 Nov. 14 – 12 Nov. 14	<b>Scientific Seminar</b> University of Naples Federico II Via Cinthia, 21, 80126 - Naples (Italy) - Solutions and perspectives in the treatment of different cases of the celiac disease
4 Apr. 14 – 4 Apr. 14	<b>Scientific Seminar</b> Study Center Luca Giordano Via Enrico Pessina, 66, 80135 - Naples (Italy) - New perspectives in the context of Personalized Nutrition Therapy
20 Dic. 13	<b>Graduation in Biological Science</b> University of Ferrara

31 May. 13 – 11 Nov. 13	<b>Internship</b> Departement of Medical Science – Clinical Nutrition Via Ercole I d'Este, 21, 44121 - Ferrara (Italy) - Evaluation of nutritional state in physiologic condition - Nutrient principles - Setting diets - Anthropometric surveys
5 Oct. 13 – 6 Oct. 13	<b>Scientific Seminar "Gastrocervia 2013"</b> University of Ferrara Via Nazario Sauro, 48015 - Cervia (Italy) - Organoleptic and Nutritional characteristics of the Mediterranean diet

## PERSONAL SKILLS AND COMPETENCES

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Native Language      Italian

Other Languages      English

COMPREHENSION		TALKING		WRITE PRODUCTION
Listening B1	Reading B2	Interaction B2	Oral B2	C1

### Common European Framework of Reference for Languages

#### Communication skills

Good communication skills gained, above all, during the Study and University research activities in the context of the Biosafety Project in Buffalo breeding.

#### Organizational skills and management

Good organizational skills gained, above all, during the activity of Study and University research within the regional project “Cacciatore Formato in Materia di Igiene, Sanità e Sicurezza alimentare”.

#### Professional skills

Good skills of argumentation and synthesis on scientific issues, with more reference to issues related to Human Nutrition gained, above all, through studies and internship at the Department of Life Sciences and Biotechnology at the University of Ferrara.

## Digital skills

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## SELF EVALUATION

Data processing	Communication	Creation of Contents	Security	Problems Resolution

Advanced

Advanced

Autonomous

Advanced

Autonomous

Driver License

A, B

## Scientific production

### Book EDITORIAL COORDINATOR

Parassitologia e malattie parassitarie degli animali. Quarta Edizione. From “Veterinary Parasitology” - Fourth Edition© 2016 by John Wiley & Sons Ltd. Authored by Taylor M.A., Coop R.L., Wall. R.L.

### Book CURATORSHIP

“Veterinary Parasitology” - Fifth Edition© 2023 by John Wiley & Sons Ltd. Authored by Taylor M.A., Coop R.L., Wall. R.L.

### EDITORIAL HANDLING (MICROORGANISMS - MDPI)

1) Title: Interactions between endosymbionts *Wolbachia* and *Rickettsia* in *Tetranychus turkestanii*: cooperation or antagonism?

### NATIONAL SCIENTIFIC PUBLICATIONS

**Sgroi G.**, Cavalera M.A., Iatta R., Otranto D., 2020. Malattia di Lyme: dai sinantropici ai pet passando per l'uomo. La Settimana Veterinaria, 1143 del 20 Maggio 2020.

**Sgroi G.**, Iatta R., 2022. Malattie trasmesse da artropodi ed endosimbionti: attuali conoscenze e future prospettive. La Settimana Veterinaria, 1235 del 25 Maggio 2022.

**Sgroi G.**, Iatta R., 2022. Approccio *citizen science* per la gestione delle zoonosi parassitarie. La Settimana Veterinaria, 1235 del 25 Maggio 2022.

**Sgroi G.**, Otranto D., 2022. Un aggiornamento sui flebotomi: biologia, ruolo vettoriale, strategie di controllo. Il controllo della Leishmaniosi canina: dal laboratorio al campo. Tavole rotonde sui maggiori problemi riguardanti l'entomologia agraria in Italia sotto gli auspici del MIPAAF. Atti della Accademia Nazionale Italiana di Entomologia.

### PEER-REVIEWED SCIENTIFIC ARTICLES IN INTERNATIONAL JOURNALS

1) Piantedosi D, Neola B, D'Alessio N, Di Prisco F, Santoro M, Pacifico L, **Sgroi G**, Auletta L, Buch J, Chandrashekhar R, Breitschwerdt EB, Vincenzo V, 2017. Seroprevalence and risk factors associated with *Ehrlichia canis*, *Anaplasma* spp, *Borrelia burgdorferi* sensu lato, and *D. immitis* in hunting dogs from southern Italy. *Parasitology Research*, 116: 2651-2660  
<https://doi.org/10.1007/s00436-017-5574-z>

2) Veneziano V, Piantedosi D, Ferrari N, Neola B, Santoro M, Pacifico L, **Sgroi G**, D'Alessio N, Panico T, Leutenegger CM, Tyrrell P, Buch J, Breitschwerdt EB, Chandrashekhar R, 2018. Distribution and risk factors associated with *Babesia* spp. infection in hunting dogs from southern Italy. *Ticks and Tick-borne Diseases*, 9: 1459-1463  
<https://doi.org/10.1016/j.ttbdis.2018.07.005>

- 3) Buono F, Pacifico L, Piantedosi D, **Sgroi G**, Neola B, Roncoroni C, Genovese A, Rufrano D, Veneziano V, 2019. Preliminary observations of the effect of garlic on egg shedding in horses naturally infected by intestinal strongyles. *Journal of Equine Veterinary Science*, 72: 79-83 <https://doi.org/10.1016/j.jevs201810025>
- 4) **Sgroi G**, Varcasia A, Dessì G, D'Alessio N, Tamponi C, Saarma U, Laurimäe T, Kinkar L, Santoro M, Caputo V, Sarnelli P, Fusco G, Varuzza P, Fioretti A, Scala A, Veneziano V, 2019. Cystic echinococcosis in wild boars (*Sus scrofa*) from southern Italy: Epidemiological survey and molecular characterization. *International Journal for Parasitology: Parasites and Wildlife*, <https://doi.org/10.1016/j.ijppaw201904013>
- 5) Laurimäe T, Kinkar L, Varcasia A, Dessì G, **Sgroi G**, D'Alessio N, Veneziano V, Saarma U, 2019. First detection of zoonotic tapeworm *Echinococcus granulosus* sensu lato genotype G7 in continental Italy. *Parasitology Research*, 118:2193-2201 <https://doi.org/10.1007/s00436-019-06346-2>
- 6) Santoro M, Viscardi M, **Sgroi G**, D'Alessio N, Veneziano V, Pellicano R, Brunetti R, Fusco G, 2019. Real time PCR detection of *Toxoplasma gondii* in tissue samples of wild boars (*Sus scrofa*) from southern Italy reveals high prevalence and parasite load. *Parasites and Vectors*, 12: 335 <https://doi.org/10.1186/s13071-019-3586-5>
- 7) **Sgroi G**, Varcasia A, Dessì G, D'Alessio N, Pacifico L, Buono F, Neola B, Fusco G, Santoro M, Toscano V, Fioretti A, Veneziano V, (2019). Massive *Taenia hydatigena* cysticercosis in a wild boar (*Sus scrofa*) from Italy. *Acta Parasitologica*. <https://doi.org/10.2478/s11686-019-00110-3>
- 8) Santoro M, Auriemma C, Lucibelli MG, Borriello G, D'Alessio N, **Sgroi G**, Veneziano V, Galiero G, Fusco G, 2019 Molecular detection of *Babesia* spp (Apicomplexa: Piroplasma) in free-ranging canids and mustelids from southern Italy *Frontiers in Veterinary Science*, 6: 269
- 9) Santoro M, Viscardi M, **Sgroi G**, D'Alessio N, Veneziano V, Pellicano R, Brunetti R, Fusco G, 2021. Correction to: Real-time PCR detection of *Toxoplasma gondii* in tissue samples of wild boars (*Sus scrofa*) from southern Italy reveals high prevalence and parasite load. *Parasites and Vectors*, 11: 526. <https://doi.org/10.1186/s13071-021-05004-w>. Erratum for: *Parasites and Vectors* 2019, 12: 335
- 10) **Sgroi G**, Iatta R, Lia RP, Napoli E, Buono F, Bezerra-Santos MA, Veneziano V, Otranto D, 2021 Tick exposure and risk of tick-borne pathogens infection in hunters and hunting dogs: a citizen science approach *Transboundary and Emerging Diseases*, <https://doi.org/10.1111/tbed.14314>
- 11) **Sgroi G**, Iatta R, Lia RP, Latrofa MS, Samarelli R, Camarda A, Otranto D, 2021. *Trypanosoma (Megatrypanum) pestanai* in Eurasian badgers (*Meles meles*) and Ixodidae ticks, Italy. *Parasitology*, 5: 1-6. <https://doi.org/10.1017/S0031182021001190>
- 12) **Sgroi G**, Iatta R, Lia RP, Latrofa MS, Annoscia G, Veneziano V, Otranto D, 2021 *Fasciola hepatica* in wild boar (*Sus scrofa*) from Italy. *Comparative Immunology, Microbiology and Infectious Diseases*, 77: 101672. <https://doi.org/10.1016/j.cimid.2021.101672>

- 13) Bezerra-Santos MA, **Sgroi G**, Mendoza-Roldan JA, Khedri J, Camarda A, Iatta R, Sazmand A, Otranto D, 2021. Ectoparasites of hedgehogs: from flea mite phoresy to their role as vectors of pathogens International Journal for Parasitology: Parasites and Wildlife, 15: 95-104. <https://doi.org/10.1016/j.ijppaw202104009>
- 14) Pacifico L, Ferrari N, Romeo C, Buono F, Varuzza P, **Sgroi G**, Neola B, Buch J, Beall M, Breitschwerdt EB, Chandrashekhar R, Veneziano V, Piantedosi D, 2021. Haematological and biochemical abnormalities in hunting dogs infected with *Acanthocheilonema reconditum*, associated risk factors, and a European overview. Parasitology Research, 120: 2109-2124. <https://doi.org/10.1007/s00436-021-07179-8>
- 15) Greco G, Zarea AAK, **Sgroi G**, Tempesta M, D'Alessio N, Lanave G, Bezerra-Santos MA, Iatta R, Veneziano V, Otranto D, Chomel B, 2021. Zoonotic *Bartonella* species in Eurasian wolves and other free-ranging wild mammals from Italy. Zoonoses Public Health, 68: 316-326. <https://doi.org/10.1111/zph12827>
- 16) **Sgroi G**, Iatta R, Veneziano V, Bezerra-Santos MA, Lesiczka P, Hrazdilová K, Annoscia G, D'Alessio N, Golovchenko M, Rudenko N, Modrý D, Otranto D, 2021. Molecular survey on tick-borne pathogens and *Leishmania infantum* in red foxes (*Vulpes vulpes*) from southern Italy. Ticks and Tick-Borne Diseases, 12: 101669. <https://doi.org/10.1016/j.ttbdis2021101669>
- 17) Buono F, Veronesi F, Pacifico L, Roncoroni C, Napoli E, Zanzani SA, Mariani U, Neola B, **Sgroi G**, Piantedosi D, Nielsen MK, Veneziano V, 2021. Helminth infections in Italian donkeys: *Strongylus vulgaris* more common than *Dictyocaulus arnfieldi*. Journal of Helminthology, 95: e4. <https://doi.org/10.1017/S0022149X20001017>
- 18) Ndiana LA, Lanave G, Desario C, Berjaoui S, Alfano F, Puglia I, Fusco G, Colaianni ML, Vincifori G, Camarda A, Parisi A, **Sgroi G**, Elia G, Veneziano V, Buonavoglia C, Decaro N, 2021 Circulation of diverse protoparvoviruses in wild carnivores, Italy. Transboundary and Emerging Diseases, 68: 2489-2502. <https://doi.org/10.1111/tbed13917>
- 19) **Sgroi G**, Iatta R, Lia RP, D'Alessio N, Manoj RRS, Veneziano V, Otranto D, 2021. Spotted fever group rickettsiae in *Dermacentor marginatus* from wild boars in Italy. Transboundary and Emerging Diseases, 68: 2111-2120. <https://doi.org/10.1111/tbed13859>
- 20) **Sgroi G**, Viscardi M, Santoro M, Borriello G, D'Alessio N, Boccia F, Pacifico L, Fioretti A, Veneziano V, Fusco G, 2020. Genotyping of *Toxoplasma gondii* in wild boar (*Sus scrofa*) in southern Italy: Epidemiological survey and associated risk for consumers. Zoonoses and Public Health, 2020 67: 805-813. <https://doi.org/10.1111/zph12762>
- 21) **Sgroi G**, Varcasia A, D'Alessio N, Varuzza P, Buono F, Amoroso MG, Boufana B, Otranto D, Fioretti A, Veneziano V, 2020. *Taenia hydatigena* cysticercosis in wild boar (*Sus scrofa*) from southern Italy: an epidemiological and molecular survey. Parasitology, 147: 1636-1642. <https://doi.org/10.1017/S0031182020001559>
- 22) Pacifico L, Braff J, Buono F, Beall M, Neola B, Buch J, **Sgroi G**, Piantedosi D, Santoro M, Tyrrell P, Fioretti A, Breitschwerdt EB, Chandrashekhar R, Veneziano V, 2020. *Hepatozoon canis* in hunting dogs from southern Italy: distribution and risk factors. Parasitology Research, 119: 3023-3031. <https://doi.org/10.1007/s00436-020-06820-2>

- 23) Manoj RRS, Latrofa MS, Bezerra-Santos MA, **Sgroi G**, Samarelli R, Mendoza-Roldan JA, Otranto D, 2021. Molecular detection and characterization of the endosymbiont *Wolbachia* in the European hedgehog flea, *Archaeopsylla erinacei*. *Infection, Genetics and Evolution*, 26: 105161. <https://doi.org/10.1016/j.meegid.2021.105161>
- 24) Rhimi W, **Sgroi G**, Aneke CI, Annoscia G, Latrofa MS, Mosca A, Veneziano V, Otranto D, Izquierdo AA, Cafarchia C, 2021. Wild boar (*Sus scrofa*) as reservoir of zoonotic yeasts: bioindicator of environmental quality. *Mycopathologia*, 187: 235-248. <https://doi.org/10.1007/s11046-021-00613-6>
- 25) Pacifico L, Sgadari MF, D'Alessio N, Buono F, Restucci B, **Sgroi G**, Ottaviano M, Antoniciello M, Fioretti A, Tamponi C, Varcasia A, Veneziano V, 2022. First description of *Eucoleus garfiai* (Gallego and Mas-Coma, 1975) in wild boar (*Sus scrofa*) in Italy. *Parasitology Research*, 121: 1683-1689. <https://doi.org/10.1007/s00436-022-07505-8>
- 26) **Sgroi G**, Buono F, Iatta R, Beall M, Chandrashekhar R, Buch J, Piantedosi D, Veneziano V, Otranto D, 2022. Vector-borne pathogens of zoonotic concern in hunting dogs of southern Italy. *Acta Tropica*, 232: 106502
- 27) **Sgroi G**, Iatta R, Lovreglio P, Stufano A, Laidoudi Y, Mendoza-Roldan JA, Bezerra-Santos MA, Veneziano V, Di Gennaro F, Saracino A, Chironna M, Bandi C, Otranto D, 2022. Detection of endosymbiont *Candidatus midichloria mitochondrii* and tickborne pathogens in humans exposed to tick bites, Italy. *Emerging Infectious Diseases*, 28: 1824-1832. <https://doi.org/10.3201/eid2809220329>
- 28) Ndiana LA, Lanave G, Vasinioti V, Desario C, Martino C, Colaianni ML, Pellegrini F, Camarda A, Berjaoui S, **Sgroi G**, Elia G, Pratelli A, Buono F, Martella V, Buonavoglia C, Decaro N, 2022. Detection and genetic characterization of canine adenoviruses, circoviruses, and novel cycloviruses from wild carnivores in Italy. *Frontiers in Veterinary Science*, 9: 851987
- 29) Stufano A, Iatta R, **Sgroi G**, Jahantigh HR, Cagnazzo F, Floel A, Lucchese A, Loconsole D, Centrone F, Mendoza-Roldan JA, Chironna M, Otranto D, Lovreglio P, 2022. Seroprevalence of vector-borne pathogens in outdoor workers from southern Italy and associated occupational risk factors. *Parasites and Vectors*, 15: 264
- 30) Bezerra-santos MA, Mendoza-Roldan JA, Lia RP, Annoscia G, Schuster R, Varcasia A, **Sgroi G**, Modry D, Otranto D (2022). Description of *Joyeuxiella pasqualei* (Cestoda: Dipylidiidae) from an Italian domestic dog, with a call for further research on its first intermediate host. *Parasitology*, 27: 1-17
- 31) Bezerra-Santos MA, Mendoza-Roldan JA, **Sgroi G**, Lia RP, Venegoni G, Solari Basano F, De Roose N, Mahabir SP, Borowski S, Geurden T, Otranto D 2022. Efficacy of a formulation of sarolaner/moxidectin/pyrantel (simparica trio®) for the prevention of *Thelazia callipaeda* canine eyeworm infection. *Parasites and Vectors*, 15: 370
- 32) Lanave G, Ndiana LA, Pellegrini F, Diakoudi G, Martino BD, **Sgroi G**, D'alessio N, Vasinioti V, Camero M, Canuti M, Otranto D, Decaro N, Buonavoglia C, Martella V 2023. Detection at high prevalence of newlavirus (protoparvovirus) in the carcasses of red foxes. *Virus Research*, 323: 198971

- 33) **Sgroi G**, D'alessio N, Marucci G, Pacifico L, Buono F, Deak G, Anastasio A, Interisano M, Fraulo P, Pesce A, Toscano V, Romano AC, Toce M, Palazzo, De carlo E, Fioretti A, Veneziano V (2023) *Trichinella britovi* in wild boar meat from Italy, 2015-2021: a citizen science approach to surveillance. *One Health*, 16, 100480
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- 31) **SGROI G.** Citizen science e zoonosi: dal monitoraggio degli animali selvatici al controllo delle zoonosi emergenti. Salone delle Conferenze, IZSM, Giugno 26, 2023, Portici.

- 32) **Sgroi G**, D'ALESSIO N, MARUCCI G, PACIFICO L, BUONO F, DEAK, ANASTASIO A, INTERISANO M, FRAULI P, PESCE A, TOSCANO V, ROMANO AC, TOCE M, PALAZZO L, DE CARLO E, FIORETTI A, VENEZIANO V. *TRICHINELLA BRITOVI IN WILD BOAR MEAT FROM ITALY, 2015-2021: A CITIZEN SCIENCE APPROACH TO SURVEILLANCE*, SIDILV, OTTOBRE 11-13, 2023, BRESCIA.
- 33) **Sgroi G**, LAIDOUDI Y, SILVESTRE P, GALLO A, REA S, DEGLI UBERTI B, DIMATTEO M, D'AMORE M, KHADEMI P, LUCIBELLI MG, D'ALESSIO N. First detection of *Leptospira interrogans* serovar Canicola in *Caracal caracal*: a threat to zoo animals and workers? 7<sup>th</sup> European Congress of the European Association of Veterinary Laboratory Diagnosticians (EAVLD), Padua (Italy), October 21-23, 2024.
- 34) **Sgroi G**, MANCUSI A, ROFRANO R, SIGNORELLI D, LUCIBELLI MG, ESPOSITO M, PROROGA YTR, D'ALESSIO N, GALLO A, SICILIANO A, D'AURIA LJ. *VAIRIMORPHA CERANAEE AND VAIRIMORPHA APIS IN BEES (APIS MELLIFERA)*, POLLEN AND HONEY IN SOUTHERN ITALY. 7<sup>th</sup> European Congress of the European Association of Veterinary Laboratory Diagnosticians (EAVLD), Padua (Italy), October 21-23, 2024.
- 35) PUCCARELLI A, CARDILLO L, VISCARDI M, PICAZIO G, DALESSIO N, **Sgroi G**, VENEZIANO V, FUSCO G, DE MARTINIS C. FIRST *CANDIDATUS MIDICHLORIA MITOCHONDRII* INVESTIGATION TROUGH REAL-TIME PCR AND DROPLET DIGITAL PCR. 7<sup>th</sup> European Congress of the European Association of Veterinary Laboratory Diagnosticians (EAVLD), Padua (Italy), October 21-23, 2024.
- 36) MINISTERO DELL'UNIVERSITÀ E DELLA RICERCA. CONFERENZA NAZIONALE SULLA SICUREZZA E INTEGRITÀ DELLA RICERCA. DECEMBER 4<sup>TH</sup>, BARI.

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#### **DICHIARAZIONE SOSTITUTIVA (RESA AI SENSI DEL D.P.R. N. 445/2000) CONSAPEVOLE**

delle conseguenze penali previste per le ipotesi di falsità in atti o di dichiarazioni mendaci (art.76 comma 1 DPR n.445/2000) e che la non veridicità del contenuto della dichiarazione comporta la decadenza dei benefici eventualmente conseguenti al provvedimento emanato sulla base della dichiarazione non veritiera (art. 75 DPR 445/2000), ai sensi e per gli effetti degli artt. 46 e 47 del DPR 445/2000 sotto la propria responsabilità,

DICHIARO

che quanto sopra riportato nel presente documento corrisponde a verità.

**Date**

**February 17<sup>th</sup>, 2025**