

DICHIARAZIONE SOSTITUTIVA DELL'ATTO NOTORIO
prevista dagli articoli 18, 19, 46 e 47 del Decreto Presidente della Repubblica 28 dicembre
2000 n. 445

la sottoscritta GIULIA CAGNOLI nata a) il residente in
consapevole delle sanzioni penali previste in caso di dichiarazioni false nonché della decadenza dei benefici
eventualmente acquisiti (art. 75 e art. 76 del D.P.R. 28.12.2000 n. 445)
dichiara che

**FORMATO EUROPEO PER IL
CURRICULUM VITAE**

INFORMAZIONI PERSONALI

Nome	Giulia Cagnoli
Residenza	
Telefono	

e-mail	
PEC	

Nazionalità	
Data di nascita	Italiana

PUBBLICAZIONI SCIENTIFICHE

ORCID ID:

<https://orcid.org/0000-0001-8198-5865>

ResearchGate

<https://www.researchgate.net/profile/Giulia-Cagnoli/research>

1. Ebani VV, Bongi P, Trebino C, Bertelloni F, **Cagnoli G**, Bigliazzi B, Del Frate M, Apollonio M, Mancianti F. The Presence of Bacterial and Protozoan Pathogens in Wild Fallow Deer (*Dama dama*) from a Protected Area in Central Italy. *Biology*. 2025; 14(4):342. <https://doi.org/10.3390/biology14040342>
2. **Cagnoli G**, Bertelloni F, Ebani VV. In Vitro Antibacterial Activity of Essential Oils from *Origanum vulgare*, *Satureja montana*, *Thymus vulgaris*, and Their Blend Against Necrotoxicogenic (NTEC), Enteropathogenic (EPEC), and Shiga-Toxin Producing *Escherichia coli* (STEC) Isolates. *Pathogens*. 2024; 13(12):1077. <https://doi.org/10.3390/pathogens13121077>
3. **Cagnoli G**, Bertelloni F, Bongi P, Piva S, Del Frate M, Scarpellini R, Apollonio M, Ebani VV. Nasal Carriage of Antimicrobial-Resistant Staphylococci by Fallow Deer (*Dama dama*) Taken in a Natural Park of Tuscany, Central Italy. *Microorganisms*. 2024; 12(11):2323. <https://doi.org/10.3390/microorganisms12112323>
4. Bertelloni F, **Cagnoli G**, Ebani VV. Survey on the Occurrence of Zoonotic Bacterial Pathogens in the Feces of Wolves (*Canis lupus italicus*) Collected in a Protected Area in Central Italy. *Microorganisms*. 2024; 12(11):2367. <https://doi.org/10.3390/microorganisms12112367>
5. **Cagnoli G**, Bertelloni F, Ceccherelli R, Ebani VV. Antimicrobial Resistance and Pathotypes of *Escherichia coli* Isolates from Yellow-Legged Seagulls (*Larus michahellis*) in Central Italy. *Animals*. 2024; 14(21):3048. <https://doi.org/10.3390/ani14213048>
6. Bertelloni F, **Cagnoli G**, Interrante P, Ceccherelli R, Ebani VV. Molecular Survey on the Occurrence of Tick-Borne Bacteria in Wild Birds from Central Italy. *Vet. Sci.* 2024, 11, 284. <https://doi.org/10.3390/vetsci11070284>
7. **Cagnoli G**, Di Paolo A, Bertelloni F, Salvucci S, Buccioni A, Marzoni F, Cossato M, Ebani VV. Occurrence of Antimicrobial-Resistant *Enterococcus* spp. in Healthy Chickens Never Exposed to Antimicrobial Agents in Central Italy. *Antibiotics*. 2024; 13(5):417. <https://doi.org/10.3390/antibiotics13050417>

Resistance and *mcr* Genes Presence in *Salmonella* spp.: Evaluation of Isolates Collected between 2000 and 2020 from Animals and Environment. *Antibiotics (Basel)*. 2022;11(2):272. Published 2022 Feb 19. doi:10.3390/antibiotics11020272

18. Stępień-Pyśniak D, Bertelloni F, Dec M, et al. Characterization and Comparison of *Enterococcus* spp. Isolates from Feces of Healthy Dogs and Urine of Dogs with UTIs. *Animals (Basel)*. 2021;11(10):2845. Published 2021 Sep 29. doi:10.3390/ani11102845
19. Bertelloni F, **Cagnoli G**, Ebani VV. Virulence and Antimicrobial Resistance in Canine *Staphylococcus* spp. Isolates. *Microorganisms*. 2021;9(3):515 Published 2021 Mar2. DOI:10.3390/MICROORGANISMS9030515

COMUNICAZIONI ORALI A CONGRESSI

- **G. Cagnoli**, P. Bonghi, F. Bertelloni, S. Piva, V.V. Ebani, M. Del Frate. "Nasal carriage of antimicrobial resistant *Staphylococci* by fallow deer (*Dama dama*) taken in a natural park of Tuscany, Central Italy." 29th November 2024, Season Two – Games of Research, DSV-UNIPisa Edition. Department of Veterinary Sciences, University of Pisa, Italy.
- **G. Cagnoli**, F. Bertelloni, V.V. Ebani, 2023. Pathotypes and antimicrobial resistance of *Escherichia coli* from wild avifauna. In: 2nd International PhD Student's Conference at the University of Life Sciences in Lublin, Poland: Environment – Plant – Animal – Product [10.24326/icdsupl2.a002](https://doi.org/10.24326/icdsupl2.a002)
- **G. Cagnoli**, P. Bonghi, F. Bertelloni, S. Piva, V.V. Ebani, M. Del Frate, 2024. Antibiotic-resistant *Staphylococcus* spp. in fallow deer (*Dama dama*) from Central Italy. In: 3rd International PhD Student's Conference at the University of Life Sciences in Lublin, Poland: Environment – Plant – Animal – Product. <https://doi.org/10.24326/ICDSUPL3.A004>
- **G. Cagnoli**, A. Di Paolo, C. Trebino, F. Bertelloni, M. Marzoni, V.V. Ebani. "Antibiotico-resistenza in *Enterococcus* spp. isolati da polli". Giornata scientifica in memoria del Prof. Ernesto Andreani, Scuola di Specializzazione in "Sanità Animale, Allevamento e Produzioni Zootecniche" e "Ispezione degli Alimenti di Origine Animale", 19 Gennaio 2024, Dipartimento di Scienze Veterinarie, Università di Pisa.

E-POSTER A CONGRESSO

- **G. Cagnoli**, F. Bertelloni, R. Ceccherelli, V. V. Ebani. Occurrence of different antimicrobial-resistant pathotypes of *Escherichia coli* in seagulls (*Larus michahellis*) from Central Italy". 23rd-25th October 2024, International Union of Microbiological Societies Congress (IUMS), Palazzo dei Congressi Piazza Adua, 1. 50123 Florence, Italy.