FEDERICA FONDA

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DATE OF BIRTH 06 January 1993

NATIONALITY Italian

EDUCATION AND TRAINING

Jan 2022 - Apr 2025 **PhD** in Environment Life Sciences XXXVII Cycle

University of Trieste and Udine, Italy

Research project: "Promoting ecological connectivity through ecological networks and corridors to foster biodiversity."

Supervisor: Prof. Giovanni Bacaro | SSD: BIO/07

Oct 2016 - Dec 2018 MSc in **Natural Sciences**, LM-60

University of Pavia, Italy

Thesis: "Habitat suitability for the pine marten (*Martes martes*) and stone marten (*Martes foina*) in the Alpine arc." | Grade: 110/110 cum laude

Supervisor: Prof. Alberto Meriggi; Co-supervisors: Dr. Alessandro Balestrieri, Dr. Gianpasquale Chiatante

Oct 2012 - Mar 2016 BSc in **Environmental and Natural Sciences**, LT-32

University of Trieste, Italy

Thesis: "Camera trapping efficiency for monitoring the European wildcat (Felis silvestris silvestris) in the Carnic Prealps." | Grade: 103/110

Supervisor: Prof. Silvia Battistella; Co-supervisors: Prof. Giovanni Bacaro, Marco Pavanello

TRAINING COURSES

15 - 19 Apr 2024 **Occupancy modelling**

University of Trieste - PhD program in Environment Life Sciences

Lecturer: Prof. Alessio Mortelliti

3 - 6 Jul 2023 Introduction to **applied statistics** and **R**

University of Trieste - PhD programme in Environment Life Sciences

Lecturer: Prof. Giovanni Bacaro

09 - 13 May 2022 Workshop **Transform4Europe** Week

University of Silesia, Katowice, Poland

2 - 6 May 2022 **Spatial Distribution Models in R**

University of Pavia - PhD programme in Earth and Environmental Sciences

Lecturer: Prof. Achaz von Hardenberg, University of Chester

17 Jun 2021 **Bat Biology and Ecology**

Fundación Migres, Tarifa, Spain

Lecturers: Dr. Alejandro Onrubia e Cristina Gonzalez

19 - 20 Feb 2021 **Ornithology and Bird Conservation in Cádiz** (Spain)

Fundación Migres, Tarifa, Spagna

Lecturers: Dr. Alejandro Onrubia e Carlos Torralba

6 - 10 Feb 2017 Introduction to **Capture-Mark-Recapture** Data Analysis Applied to Animal Population Conservation

Vertebrate Zoology Section of MUSE (Science Museum), Italy, and the Population Ecology Group of IMEDEA, CSIC-UIB, Spain

Lecturer: Dr. Giacomo Tavecchia

27 - 29 Mar 2014 **Field Study** on Large and Medium-Sized **Carnivores** in Friuli Venezia Giulia

Canislupus Italia Onlus and THERION Research Group

Lecturers: Davide Righetti, Marco Pavanello e Stefano Pecorella

6 Dec 2013 Handling and Management of **Cetaceans** and **Marine Turtles** in the Northern Adriatic Sea

NETCET Project, Padua, Italy

Lecturers: Dr. Sandro Mazzariol, Dr. Marco Affronte, Dr. Paolo Casale, Dr. Pietro Saviano, Dr. Giordano Nardini

ACADEMIC POSITIONS

Oct 2024 to present **Post-doc Research Fellow**

University of Trieste - Department of Life Sciences

Project: INTERREG VI-A Italy-Slovenia 2021-2027 - **PALLIPES** - CUP: J13C24000120007 - The crayfish A. PALLIPES in the area between Italy and Slovenia: sentinel of the ecosystem

Scientific coordinator: Prof. Giovanni Bacaro

Feb - May 2020 **Research Fellow**

University of Pavia, Italy - Department of Earth and Environmental Sciences

Environmental impact study of the Malpensa 2035 Airport Master Plan on fauna and habitats, including impact assessment, mitigation, and post-project monitoring

Scientific coordinator: Prof. Alberto Meriggi

Jan - Apr 2019 **Research Fellow** in International Cooperation - Karen Mogensen Nature Reserve (Costa Rica)

University of Pavia - Fondo Cooperazione e Conoscenza | ASEPALECO - Asociación Ecológica de Paquera, Lepanto y Cóbano (CR)

Wildlife survey of mammals using camera traps; Study of activity patterns of mammals, including their relationship with tourist presence; Support to internship and thesis activities of university students on the herpetofauna and avifauna of the Reserve; Nature guide within the protected area.

UNIVERSITY TEACHING

6 Feb 2024 Teaching as part of the program "**Orientati a cambiare il mondo, per un futuro sostenibile**"

University of Trieste - Department of Life Sciences

Project "Orientamento attivo nella transizione scuola-università" – Piano Nazionale di Ripresa e Resilienza – CUP J91I23000120006 - 4 hours, A.Y. 2023/2024

Sep 2023 - Jan 2024 Supplementary Teaching Activities **Environmental Statistics and Modelling**

University of Trieste - Department of Life Sciences

Ms in Global Change Ecology and Sustainability

18 hours, A.Y. 2023/2024

Apr 2022 - Jul 2022 Supplementary Teaching Activities **Design and Analysis of Environmental Monitoring and Experiments**

University of Trieste - Department of Life Sciences

Ms in Global Change Ecology and Sustainability

40 hours, A.Y. 2022/2023

· GUEST LECTURER

A.Y. 2020/2021

- University of Pavia: Delivered 12 hours of seminars within the Scientific Degrees Plan (*Piano Lauree Scientifiche*) program
- University of Pavia: Delivered 12 hours of teaching for the course Animal Biology - Evolutionary and General Zoology Module (BSc in Natural Sciences, L-32).
- University of Pavia: Delivered 2 hours of lectures for the course Regional Fauna (BSc in Natural Sciences, L-32).

A.Y. 2019/2020

- University of Padua: Delivered 2 hours of teaching within the course Methods for Faunistic, Floristic and Vegetation Surveys (BSc in Natural Sciences, L-32).

STUDENT SUPERVISION

2025 - 2028 University of Trieste - PhD program in Environment Life Sciences

- Co-supervisor of Polly Anne Crowther's PhD in Environmental Life Sciences: “Development of tools for predicting and mitigating the conflict between large carnivores and the livestock and tourism industries in Friuli Venezia Giulia”
- Co-supervisor of Stefano Tolusso's PhD in Environmental Life Sciences: “Mammal communities: assembly dynamics and monitoring for a correct management of populations”

A.Y. 2024/2025 University of Trieste

- Co-supervisor of Gaia Foltran’s MSc Thesis (LM-06): “Two Decades of Change in Land Cover and Landscape Pattern (2004-2024) across Protected Areas in the Mozambique - Zimbabwe Transboundary Region”

A.Y. 2023/2024 Università degli Studi di Trieste

- Co-supervisor of Maria Petrillo’s MSc Thesis (LM-06): “Assessing the impact of hydropower development on forest habitat connectivity in Nepal: current status, project-induced changes and reforestation priorities”
- Co-supervisor of Fabrizio Bullegas’s MSc Thesis (LM-06): “Assessing the impact of planned linear infrastructure on ecological connectivity: a case study from South Sudan and Uganda”
- Co-supervisor of Riccardo Bergamin’s MSc Thesis (LM-06): “Analisi comparativa sull'efficacia di tre attrattivi per il monitoraggio dei mammiferi, un caso di studio condotto sulle comunità di mammiferi in Friuli-Venezia Giulia e Toscana”

A.Y. 2019/2020 University of Modena and Reggio Emilia

- Co-supervisor of Liam Vezzani's BSc Thesis (LT-32): "Community structure and activity patterns of medium and large-sized mammals of the Karen Mogensen Reserve (Northwestern Costa Rica)"

PROFESSIONAL POSITION

Jan 2022 to present **Environmental consultant - freelance** - ELC Electroconsult S.p.A. (Milano)

Preparation of Environmental and Social Impact Assessments (ESIAs), Critical Habitat Assessment and Biodiversity Action Plans for hydropower, geothermal, and power transmission projects across Africa and Asia. Responsibilities include biodiversity assessment, critical habitat assessment, environmental impact assessment, mitigation and offset design.

- Biodiversity Action Plan of the Hululais geothermal power plant (Sumatra, Indonesia) and associated high-voltage line (2026 - ongoing)
- ESIA for the rehabilitation and redevelopment of the Olkaria II geothermal power plant and associated infrastructure (Kenya) (2025)
- Critical Habitat Assessment of the Hululais geothermal power plant (Sumatra, Indonesia) and associated high-voltage line (2025)
- Biodiversity Action Plan for the high-voltage (400 kV) power transmission line in South Sudan on behalf of UETCL (Ugandan Electric and Transmission Company Limited) and SSEC (South Sudan Electric Company). Project funded by the African Development Bank and the European Union (2024 - 2025)
- ESIA of the submarine cable interconnection between mainland Tanzania and the islands of Unguja, Pemba, and Mafia and the related substations on behalf of ZECO (Zanzibar Electric Company) & TANESCO (Tanzania Electric Supply Company). Project financed by the African Development Bank (2024)
- ESIA of the high-voltage (400 kV) electrical interconnection between Uganda and South Sudan on behalf of UETCL (Ugandan Electric and Transmission Company Limited) and SSEC (South Sudan Electric Company). Project financed by the African Development Bank and the European Union (2023 - 2024)
- ESIA of the Dudhkoshi hydroelectric plant, Nepal. Project developed on behalf of NEA (Nepal Electric Authority). Project funded by ADB (Asian Development Bank) (2022 - 2024)
- Assistance to the Nepal Electricity Authority in implementing management plans and environmental safeguards for the Tanahu hydropower project (Nepal) and the associated 220 kV high-voltage line (2022)

Aug - Sep 2021 **Assistant Scientific Officer**

Aquareef Tech, Gibraltar (UK)

Management of mitigation activities for the conservation of *Patella ferruginea* during harbour restoration works, including habitat translocation and monitoring.

Dec 2019 - Jun 2020 **Field Assistant**

Natural Park Bosco della Partecipanza di Trino - Trino (VC), Piedmont, Italy

Characterization of insectivore and rodent mammal communities for the update of the management plan for SCI/SPA IT1120002.

Scientific coordinator: Dr. Alessandro Balestrieri

Sep 2019 - Jun 2020 **Teacher of Natural Sciences** - International Secondary School

International School of Pavia (SIP), Pavia, Italia

OTHER EXPERIENCES

2014 to present — **THERION Research Group APS** association

Member of the board of directors of a non-profit third sector organization whose objectives are the conservation of biodiversity and the sustainable management of habitats and wildlife.

Main activities:

- Management and administration of APS
- Participation in the LIFE WolfAlps project for wolf monitoring in Friuli Venezia Giulia (2014-2016)
- Project manager for "*Felis silvestris*" Estimation of the wildcat population density in the Carnic Prealps of Pordenone (FVG) using capture-mark-recapture data (2015-2016)
- Participation in the bioacoustics monitoring for the golden jackal (*Canis aureus*) in FVG in collaboration with GOJAGE (2015)
- Participation in field activities for the study of the presence and diet of the European otter in FVG (2016)
- Participation in the project "Selection of the reproductive site by the golden jackal in a human-dominated landscape of NE Italy" (2021)
- Collaboration with national research groups for the study of the activity rhythms of the wildcat (2022)

Mar 2021 - Dec 2021 — Collaboration with **Fundación Migres - CIMA** (Spain)

Staits of Gibraltar, Tarifa, Spain

Main activities:

- Administration and nature guide at the "Observatorio del Estrecho" visitor center
- Participation in the supplementary feeding project for the Egyptian vulture (*Neophron percnopterus*)
- Participation in monitoring the migration of the Balearic shearwater (*Puffinus mauretanicus*) in the Strait of Gibraltar
- Participation in monitoring the migration of seabirds in the Strait of Gibraltar
- Management and coordination of volunteers and social networks

Nov 2020 - Dec 2021 — Participation project **RAM**

Red de avistamiento de aves y mamiferos marinos (RAM), Spanish national project for the sighting of seabirds and cetaceans. Tarifa (Spain)

Jan - Feb 2021 — Participation ground-based **monitoring of cetaceans**

Nereide association, Tarifa (Spain)

Sep 2021 — Participation project **SEMICE**

Seguimento de micromamíferos comunes de España (SEMICE), Spanish national project for estimating the distribution and abundance of small mammals. Tarifa (Spain)

Jun 2016 — Organization of the "**Botanical Treasure Hunt**" project

Activity organized for the 2001 cooperative, in collaboration with the University of Trieste

2013 - 2016 — **WWF Trieste** Onlus Volunteer Program

2013 - 2016 — Volunteering **Scientific Dissemination** team

PERSONAL SKILLS

LANGUAGES — Italian (native), English (fluent), Spanish (fluent)

TECHNICAL SKILLS	R (statistical analysis), QGIS, ArcGIS Pro, Circuitscape, Linkage Mapper, Ecological modelling, Statistical analysis, Spatially Explicit Capture-Recapture (SECR), Environmental Impact Assessment, Biodiversity monitoring, Camera-trapping, GPS-based surveys, and Microsoft Office Suite.
AWARDS	2020 - Master's Thesis Award by the 'Eugenio Rosmann' Environmental Association, promoted by the Italian Alpine Club (CAI) of Monfalcone, for the thesis "Habitat suitability for the pine marten (*Martes martes*) and stone marten (*Martes foina*) in the Alpine arc"

PEER-REVIEWED PUBLICATIONS

PUBLISHED

1. Bacaro, G., **Fonda, F.,** Castello, M., Ojija, F., Olmo, V., Foltran, G., Maccherini, S., Pafumi, E., Colombetta, G., & Brandmayr, P. (2026). Taxonomic and functional variation of carabid beetles (Coleoptera: Carabidae) diversity in pioneer black pine and secondary broad-leaved Karst forests. *Forest Ecology and Management* 615, 123835.
2. Bacaro, G. & **Fonda, F.** (2026). Towards the Full Operationalization of the Dark Diversity Concept in Environmental Impact Assessments: A Call to Revise International EIA Standards. *Conservation Letters* 19(2), e70034.
3. **Fonda, F.,** Bullegas, F., Petruzzellis, F., & Bacaro, G. (2026). Assessing the impact of linear infrastructure on landscape connectivity: a worked example from South Sudan and Uganda. *Biodiversity and Conservation* 35(4), 104.
4. **Fonda, F.,** Petrillo, M., & Bacaro, G. (2026). A framework for assessing forest habitat connectivity loss and optimising reforestation efforts on the example of a hydropower project. *Environmental Management*, 76(2), 52.
5. **Fonda, F.,** D'Amico, M., Petruzzellis, F., Scridel, D., Pesaro, S., Tomè, P., & Bacaro, G. (2026). Rethinking road mitigation priorities through detection-informed interpretation of roadkill data and road crossability. *Biological Conservation*, 313, 111619.
6. **Fonda, F.,** Vezzani, L., Mena Aguilar, L.A., Venegas-Elizondo, C.A., Bolaños Brenes, A., Lopez, D., Romeo, G., Sonetti, D., & Dal Zotto, M. (2025). Mammal diversity and tourism influence in an under-investigated region of Costa Rica. *ZooKeys*, 1260, 37.
7. Bittau, L., Manconi, R., Leotta, M., Tenerelli, R., Leone, M.C., Fontanesi, E., **Fonda, F.,** Boldrocchi, G., Carniel, S., & Tiberti, R. (2025). The Caprera Canyon (north–eastern Sardinia): A hotspot of cetacean diversity in the western Mediterranean Sea. *Plos one*, 20(7), e0326426.
8. Scridel, D., Stanič, D., Pacorini, L., Kravos, K., Utmar, P., Olmo, V., **Fonda, F.,** Mlakar Medved, M., Koce, U., Tout, P., Cernich, S., Cunder, M., Mortelliti, A., Petruzzellis, F., Kmecl, P., & Bacaro, G. (2025). Integrating remote sensing and species' traits to assess bird responses to wildfire in agropastoral landscapes. *Biological Conservation*, 308, 111260.
9. Mortelliti, A., Bergamin, R., Bartolommei, P., Greco, I., Manzo, E., Rovero, F., & **Fonda, F.** (2024). Cost-effectiveness of lures in attracting mammals: a large scale camera-trapping field test on European species. *European Journal of Wildlife Research*, 70(5), 90.
10. Pecorella, S., De Luca, M., **Fonda, F.,** Viviano, A., Candelotto, M., Candotto, S., Mori, E., & Banea, O. (2023). First record of allonursing in golden jackal (*Canis aureus*): a case of double breeding and communal denning within the same social unit. *European Journal of Wildlife Research*, 69(3), 43.

11. Lopez, D., **Fonda, F.,** Monti, F., & Dal Zotto, M. (2023). Density estimates and habitat preferences of two sympatric bird species as potential bioindicators of neotropical forest alterations. *Diversity*, 15(2), 208.
12. Lazzeri, L., Fazzi, P., Lucchesi, M., Mori, E., Velli, E., Cappai, N., Ciuti, F., Ferretti, F., **Fonda, F.,** Paniccia, C., Pavanello, M., Pecorella, S., Sangiuliano, A., Sforzi, A., Siclari, A., & Spada, A. (2022). The rhythm of the night: patterns of activity of the European wildcat in the Italian peninsula. *Mammalian Biology*, 102(5-6), 1769-1782.
13. **Fonda, F.,** Bacaro, G., Battistella, S., Chiatante, G., Pecorella, S. & Pavanello, M. (2022). Population density of European wildcats in a pre-alpine area (Northeast Italy) and an assessment of estimate robustness. *Mammal Research*, 67(1), 9-20.
14. Balestrieri, A., Mosini, A., **Fonda, F.,** Piana, M., Tirozzi, P., Ruiz-González, A., Capelli, E., Vergara, M., Chueca Simón, L.J., Chiatante, G., & Movalli, C. (2021). Spatial ecology of the stone marten in an Alpine area: combining camera-trapping and genetic surveys. *Mammal Research*, 66(2), 267-279.
15. **Fonda, F.,** Chiatante, G., Meriggi, A., Mustoni, A., Armanini, M., Mosini, A., Spada, A., Lombardini, M., Righetti, D., Granata, M., Capelli, E., Pontarini, R., Roux Poignant, G., & Balestrieri, A. (2021). Spatial distribution of the pine marten (*Martes martes*) and stone marten (*Martes foina*) in the Italian Alps. *Mammalian Biology*, 101(3), 345-356.

CONGRESSES

1. Tommasi A, **Fonda F**, Krstić M, Govedic M, Rozman R, Cosolo M, Pallavicini A, Giulianini PG, Bacaro G, Manfrin C. The PALLIPES Project: Integrating eDNA and Field Monitoring for Transboundary White-Clawed Crayfish Conservation plans. 85° Congresso UZI (Unione Zoologica Italiana). Milan, Italy, 8-11 September 2026
2. **Fonda F**, D'Amico M and Bacaro G. What do roadkill data actually measure? XIV *Congress Italiano di Teriologia*. Bolzano, Italy, 3-5 June 2026
3. Crowther PA, Tolusso S, **Fonda F** and Mortelliti A. Ecological impacts and human-wildlife conflict of the expanding golden jackal (*Canis aureus*) in Friuli Venezia Giulia. XIV *Congress Italiano di Teriologia*. Bolzano, Italy, 3-5 June 2026
4. **Fonda F,** Bullegas F, Chiodi P, Longarini A, Petruzzellis F, and Bacaro G. Integrating Landscape connectivity into EIAs for linear infrastructure projects: a framework to enhance biodiversity conservation actions. *International Association of Impact Assessment (IAIA) 2025*. Bologna, Italy, 1 - 4 May 2025
5. **Fonda F,** Bergamin R, Bartolommei P, Greco I, Manzo E, Rovero F, and Mortelliti A. Cost-effectiveness of lures in attracting mammals: results of a large-scale camera-trapping field experiment. *XIII Congresso Italiano di Teriologia.* Pesche (Isernia), Italy, 3 - 5 July 2024
6. Bacaro G, Petruzzellis F, Tosti V, Castello M, **Fonda F,** Scridel D, Thouverai E, and Olmo V. Flourishing diversity along sacred paths: unveiling habitat conservation through remote sensing analysis in the Henro Pilgrimage, Shikoku, Japan. *7th European Congress of Conservation Biology*. Bologna, Italy, 17-21 June 2024
7. **Fonda F,** Bullegas F, and Bacaro G. Assessing the impact of planned linear infrastructure on ecological connectivity: an example from Uganda and South Sudan. *7th European Congress of Conservation Biology*. Bologna, Italy, 17 - 21 June 2024
8. **Fonda F,** D'Amico M, Petruzzellis F, Pesaro S, Tomè P, and Bacaro G. A multi-scale and multi species approach to evaluate overlap between wildlife corridors and high roadkill risk areas. *4th International Conference on Community Ecology.* Trieste, Italy, 20 - 22 September 2023

9. **Fonda F,** D'Amico M, Petruzzellis F, Pesaro S, Tomè P, and Bacaro G. Planning conservation strategies based on a multi-scalar and multispecies approach to assess habitat connectivity and roadkill risk area. *Challenging conservation - Adattarsi al Cambiamento. Chapter Italiano Society for Conservation Biology.* Rome, Italy, 19 - 21 April 2023
10. Pecorella S, De Luca M, **Fonda F,** Viviano A, Candelotto M, Candotto S, Mori M, and Banea O. First record of multiple breeding and communal nursing within one social unit of European golden jackal (*Canis aureus*, L. 1758) in a low density area in NE Italy. *3rd International Jackal Symposium.* Gödöllő, Hungary, 2 - 4 November 2022
11. Dal Zotto M, Mena Aquilar LA, Sonetti D, **Fonda F,** and Romeo G. The herpetofauna of a threatened and under-investigated region of Costa Rica: diversity and conservation. *XIV Congress Societas Herpetologica Italica*. Torino, Italy, 13 - 17 September 2022
12. **Fonda F,** De Luca M, Mori E, and Pecorella S. The density of badger setts in a natural river corridor (NE Italy). *XII Congresso Italiano di Teriologia*. Parco Nazionale del Gran Paradiso (Cogne), Italy. 8 - 11 June 2022
13. **Fonda F,** Vezzani L, Mena Aguilar LA, Romeo G, Sonetti D, Dal Zotto M. Investigating ecotourism impacts on mammal activity in a Costa Rican protected area. *XII Congresso Italiano di Teriologia*. Parco Nazionale del Gran Paradiso (Cogne), Italy. 8 - 11 June 2022
14. Cullati C, **Fonda F,** Balestrieri A, and Chiatante G. A hair-tubes survey of small mammals from Serra di Ivrea (NW Italy). *XII Congresso Italiano di Teriologia*. Parco Nazionale del Gran Paradiso (Cogne), Italy. 8 - 11 June 2022
15. **Fonda F,** Torretta E, Balestrieri A, and Pavanello M. Time partitioning in pine- and stone marten from the Carnic Pre-Alps (NE Italy). *32nd European Mustelid Colloquium.* Lyon, France, 15 - 17 November 2017

REVIEWER ACTIVITY

Peer reviewer for indexed scientific journals: Global Ecology and Conservation / Landscape Ecology / Biodiversity and Conservation / Wildlife biology / Journal of Mammalogy / Ecosphere / Environmental Management / Mammal Review

TECHNICAL REPORTS

- Critical Habitat Assessment (CHA) - Development plan for the 2 x 55 MW Hululais Geothermal Power Plant (GPP), 150 kV Transmission Line, and related Substation in Lebong Selatan and Lebong Tengah Sub-Districts, Lebong District, Bengkulu Province. July 2025
- Biodiversity Action Plan (BAP) - High-voltage (400 kV) power transmission line in South Sudan on behalf of SSEC (South Sudan Electric Company). 2025
- Environmental and Social Impact Assessment (ESIA) Dudhkoshi Storage Hydroelectric Project (Nepal). 2024
- Environmental and Social Impact Assessment (ESIA) Interconnection Tanzania mainland - Zanzibar (Unguja and Pemba Island) and Mafia Island. 2024
- Environmental and Social Impact Assessment (ESIA) Uganda (Olwiyo) - South Sudan (Juba) 400 kV Power Interconnection Project. April 2024
- Balestrieri A, Cullati C, Fonda F, and A Gazzola. Caratterizzazione delle comunità di mammiferi Insettivori e Roditori del Bosco delle Sorti della Partecipanza di Trino. Dipartimento di Scienze della Terra e dell'Ambiente - Università di Pavia, Pavia. 2020

- Chiatante G, Fonda F, Riboldi L, Torretta E, and A Meriggi. Masterplan Malpensa 2035. Studio di Impatto Ambientale - componente fauna. Dipartimento di Scienze della Terra e dell'Ambiente - Università di Pavia, Pavia. 2019

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Trieste, 21/09/2026

