



The **HIC SUNT LUPI** project applies rigorous scientific methods to monitor wolf populations and study their diet, ensuring informed conservation strategies

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Stakeholder Engagement & Awareness

28 meetings and **4** workshops to foster dialogue among stakeholders for wolf coexistence.

Smart tools for conservation

Our ***citizen science*** and field support apps ensure transparent and FAIR data management with *eScience* tools.



Field Monitoring & Camera Trapping

Over **120** hectares surveyed, **55** camera traps deployed, and **97** videos recorded providing valuable insights into wolf presence, behaviour, and habitat use.



Insights from Camera Traps

6 wolf packs identified and **4** reproductive events documented.

Diet Analysis for Conservation

86 samples collected to reveal predator-prey dynamics, aiding ecosystem balance and livestock protection.



Francesco De Leo