

Iberian Lynx Project Record¹

¹ Including projects on prey base and habitat which do not focus specifically on *Lynx pardinus* but do benefit it.

Basic Project Information:

| | | | | | |
|--------------------------|---|--|---------------------------------|----------------------------------|--|
| Project Name: | ADECUACIÓN DE LOS MONTES CHORTAL Y PALANCO | | | | |
| Abbreviation: | MEJORA DE CHORTAL Y PALANCO | | | | |
| Project Institution: | Consejería de Medio Ambiente - Junta de Andalucía | | | | |
| Project Leader: | | | | | |
| Project Website: | | | | | |
| Start Date (year/month): | 2003/ | End Date (year/month): | 2005/ | | |
| Expected Duration: | 3 años | | | | |
| Current Status: | <input type="checkbox"/> proposed | <input checked="" type="checkbox"/> active | <input type="checkbox"/> closed | <input type="checkbox"/> unknown | |
| Notes: | | | | | |

Focus Level Countries:

Spain Portugal
Project Region: Andalucía

Focus Level Taxa:

| | Key focus | substantial | significant | small | unassessed |
|-----------------------|-------------------------------------|-------------------------------------|--------------------------|-------------------------------------|--------------------------|
| <i>L. pardinus</i> : | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <i>O. cuniculus</i> : | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Other species: | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Habitat: | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

in situ / ex situ

Project Goals and Methods:

Abstract: Mejora de hábitat en montes públicos de la Consejería de Medio Ambiente en áreas de presencia reciente de lince ibérico (1999). La mejora persigue la creación de áreas adecuadas para albergar poblaciones viables de lince ibérico a largo plazo.

Project Goals:

- mantener y aumentar las poblaciones de conejo como mejora de las disponibilidades de presas para el lince
- expandir el área de distribución actual del conejo en los montes públicos
- preparación de futuras áreas de reintroducción/traslocación para la especie

Project Methods:

- censos de conejo
- repoblaciones de conejo
- creación de siembras
- instalación de cercados de cría de conejo
- instalación de bebederos y comederos, etc.

Additional Information:

Activities:

| Focus Level ► Activity ▼ | Key Focus | substantial | significant | small | unassessed |
|---|-------------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| <u>Habitat-related implementation:</u> | | | | | |
| <input checked="" type="checkbox"/> Protected Area management support | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input checked="" type="checkbox"/> Land-use changes | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input checked="" type="checkbox"/> Habitat or prey base restoration | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> Transboundary initiatives | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

People-related: Law enforcement:

Law enforcement

People-related: Opinion-formers:

Networking and information sharing
 Planning and policy
 Advocacy

People-related: Living near the species:

Personal involvement
 Economic incentives/alternative resources
 Resolving human/carnivore conflict

People-related: General public:

Education
 Awareness and PR

Taxon-related implementation:

Gene pool
 Re-introduction or supplementation
 Translocation/rehabilitation
 Disease control
 Species utilization/management

Ecological research:

Cat population surveys or monitoring
 Habitat/prey assessment or monitoring
 Spatial/temporal patterns
 Predator/prey relationship
 Population dynamics
 Behavioural ecology

Human activities research:

Human attitudes research

Taxon-related research:

Veterinary research
 Evolutionary research
 Genetics research

Supplement to Research activities: Research techniques:

Camera-traps Direct observation
 GIS-mapping/modelling Molecular analysis
 Population modelling Questionnaires/interviews
 Radio-telemetry Tracking/sign surveys

Agency Involvement (Funding):

| Agency | Year | Grantee | Amount | Notes |
|--|------|---------|-----------|-------|
| Consejería de Medio Ambiente. Junta de Andalucía | 2003 | | 1.500.000 | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

Contacts:

| Organisation | Name, Surname | Email | Phone | Fax |
|------------------------------|----------------------|---|---------------|-------------|
| Consejería de Medio Ambiente | Miguel A. Simon Mata | migueangel.simon@juntadeandalucia.es (E-mail) | 34 953 012460 | 34953012508 |
| | | | | |
| | | | | |
| | | | | |

Additional comments/notes: