| FOR BIOBA | NK USE ONLY |
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| Received: | |
| Logged 🗆 | |
| Rejected | Approved \Box |



EAZA BIOBANK



Request for Sample Use Application Form

The principal investigator should complete this form **electronically** and in its entirety, providing supplemental information as needed. Send completed application or questions to the <u>Biobank Coordinator</u>.

Section 1. Applicant(s):

Please attach the Curriculum Vitae of the Principal Investigator as a separate document.

By providing your contact information, you acknowledge and accept that this information may be shared with relevant parties associated with this request and you may be contacted regarding requested sample(s) and use thereof.

| Name: | | |
|--|--|--|
| Role(s) in the study (e.g. PI, student, post-doc) Indicate PI with * | | |
| Institution/address: | | |
| Email: | | |
| Telephone: | | |

Section 2: Project Proposal

| Project Title | | | |
|---|--|--|---|
| | | | |
| | | | |
| Abstract (Max. 200 words) | | | |
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| | l | | I |
| Intended start date of study (or | | Intended duration of study | |
| current timepoint if ongoing) (dd/mm/yyyy) | | and/or end date of data collection (dd/mm/yyyy) | |
| | | | |
| Has funding for this project been secured? | Yes No Partial N/A | | |
| | If not, explain how the study is/will be funded: | | |
| Have you contacted the | Yes No | | |
| relevant TAG or EEP(s)? | | | |
| | | | |

| Do they support this project? NOTE: the EAZA Biobank will seek consultation with the relevant TAGs as part of the | Yes No If yes, please attach a letter of approval with this application. |
|--|--|
| approval process | |
| Does this research fall into one of the focal areas of the EAZA Biobank? (please check all boxes that apply) | Generation of molecular genetic data to improve management of an <i>ex-situ</i> management programme Generation of molecular genetic data to assist with translocation and reintroduction activities Generation of molecular data to assist with <i>in-situ</i> conservation management Generation of molecular genetic data to assist with the clarification of taxonomy in cases where this is required to improve <i>ex-situ</i>, <i>in-situ</i> or reintroduction management Development of genetic tools, markers and reference genomes in cases where this will improve <i>ex-situ</i> and <i>in-situ</i> management or conservation translocations Veterinary health or disease investigations |

Section 3: Samples Requested

A spreadsheet of requested samples or additional data requested can be attached as a separate document

| Summary of samples required | | | | |
|-----------------------------|-----------------|-------------|-------------------|---|
| Common Name | Scientific Name | Sample Type | Number of samples | Volume of sample (total or per sample) |
| | | | | |
| | | | | |
| | | | | |

□Additional data for samples (metadata, medical records etc.) is needed.

what additional data will be requested for this study?

Section 4: Project Outline

Section 4a: Introduction (max 300 words for each section)

Background/Introduction:

Research Aims and Objectives:

Section 4b: Methods

Methodology and research design:

Section 4c Project Output, Benefits and Ethics

| Project Deliverables and Outputs: | |
|---|------------------|
| How will this project contribute to population management, animal health and/or conserv | vation? |
| | |
| | |
| | |
| What do you aim to give back to the collections who participate once the project is finis | hed? |
| The support of the EAZA Biobank and/or other collaborators will be appropriately acknowledged in all publications and presentations. The EAZA Biobank will be supplied with a copy of any reports, findings or published journal articles that relate to this study. All data generated will be shared with the appropriate parties. | |
| | |
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| | |
| Are permits needed to obtain and use samples? | |
| If yes, what permits are needed? | Yes No N/A |
| | |
| | 🗌 Yes 🗌 No 📄 N/A |
| If yes, have the appropriate permits been obtained? | |
| Will the results of this research be of interest for commercial purposes? | |
| If yes, explain: | □Yes□No □N/A |
| | |
| | |

Section 4 References

| Please ensure all cited references are listed: | |
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Section 6 Application Review (for Working Group use only)

| Application Review | | |
|---|---------------------------------|--|
| To your knowledge, is this a new project? Or has it been done already? | | |
| Is this research relevant for the species? The EEP? | | |
| Is the proposal clearly written? | | |
| Are the proposed research goals plausible? Achievable within the given timeframe? | | |
| Reviewed by members of Biobank Working Group | Approved (Y/N): | |
| | Enter name and signature below: | |
| Reviewer Comments | | |