European Wildlife Disease Association 

<http://ewda.org/>

TRANSFORMATIVE RESEARCH ON WILDLIFE HEALTH

RESEARCH GRANT APPLICATION FORM - 2023

Please complete the form in Times New Roman 12 – maximum five pages of A4 for the section one, three pages for section two (maximum two pages for the CV of the project leader and one page for references) and three pages for section three. Please save as a pdf (maximum 11 pages, one document) and email to the EWDA secretary by September 15th, 2023: [ewda.secretary@gmail.com](mailto:ewda.secretary@gmail.com)

Details of the grants can be found on the website: <http://ewda.org/ewda-small-grants/>

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|  | **SECTION ONE – maximum five pages** | |
| **1. Project title:** |  | |
| Grant application date |  | |
| Project start and end dates |  | |
| **2. Project leader details** | Name |  |
| Address |  |
| Telephone |  |
| E-mail |  |
|  | Date joined EWDA |  |
| **3. Collaborators including their affiliations:** |  | |
| **4. Summary of the project – maximum 100 words** |  | |
| **5. Location of proposed work:** |  | |
| **6. Mechanism for administration of funding:** |  | |
| PROJECT DETAILS | | |
| 7. Background of the project: |  | |
| 8. Aims: |  | |
| 9. Objectives: |  | |
| 10. Methods:  Please include, where appropriate, sample size and justification whether this is sufficient to meet the project aims, and detail of the practical aspects of the work. |  | |
| 11. How will the aims advance the mission of the WDA and fulfil the specific grant criteria? |  | |
| 12. Expected outcomes: |  | |
| 13. Project timeline: |  | |
| BUDGET DETAILS – all figures should be given in Euros | | |
| 14. Detailed budget:  If the total budget is greater than the grant provides, then evidence that the rest of the budget has been secured from other funding sources must be supplied. |  | |
| 15. Resources and previous accomplishments that demonstrate capacity to complete the project: |  | |
| 16. Ethical and legal considerations: If the project involves sampling or manipulation of live animals, then details of ethical approval must be provided. |  | |
|  |  | |
|  | SECTION TWO – maximum three pages | |
| CV | Maximum two pages, no photographs please | |
| REFERENCES | Optional. Maximum one page, 10 references | |
|  |  | |
|  | SECTION THREE – maximum three pages | |
|  | PROBLEM STATEMENT | |
| 1. Relevance for wildlife health: How relevant is the problem that the proposal addresses for the health of free-living wildlife, health of ecosystems, and/or biodiversity conservation? |  | |
| 2. Application of the One Health approach: To what extent does the problem statement take into account the interconnection and interdependence of health of wild animals, humans and domestic animals within a shared environment? |  | |
| 3. Environmental sustainability:  To what extent does the problem statement take environmental sustainability into account? |  | |
|  | METHODOLOGY | |
| 4. Environmental cost-benefit analysis: To what extent does the benefit of the envisaged research outcome for wildlife health outweigh the estimated environmental impact of the methodology to perform the research? |  | |
| 5. Cross-sector involvement: To what extent does the methodology involve cooperation of the scientific community, stakeholders and society? |  | |
| 6. Different forms of knowledge: To what extent does the methodology involve and recognize other accumulated forms of knowledge (e.g. traditional, experiential, professional)? |  | |
| 7. Multidisciplinarity: To which extent do the partners in the proposal represent different scientific disciplines? |  | |
| 8. Learning and development: To what extent does the proposal foster student and/or early career learning and/or professional development of wildlife health researchers involved? |  | |
|  | IMPACT | |
| 9. One Health outcome: To what extent does the envisaged research outcome sustainably balance and optimize the health of humans, domestic animals, wildlife, and their shared environment? |  | |
| 10. Biodiversity conservation: To what extent does the envisaged research outcome benefit the conservation of biodiversity, now and in the future? |  | |
| 11. Environmental sustainability: To what extent is the envisaged research outcome in accordance with the principles of environmental sustainability? |  | |
| 12. Dissemination and translation: To what extent are the results and recommendations of the research planned to be communicated to the relevant users, translated into policies, or both? |  | |
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