

Conservation news

Conservation Leadership Programme 2022 Team Awards announced

In April, the Conservation Leadership Programme (CLP) announced the winners of its 2022 Team Awards, which will provide support for 23 teams of early-career conservationists leading projects on globally threatened species. These local biodiversity champions will receive project funding worth a combined total of USD 456,077, thanks to support from Arcadia—a charitable fund of Lisbet Rausing and Peter Baldwin—and the March Conservation Fund.

One member from each award-winning team is invited to attend the CLP Conservation Leadership & Management workshop. This year, this course is in a hybrid format, with the first part having taken place virtually, in July, and the second part tentatively planned to take place in-person, in October. As in previous years, the workshop offers training in essential topics for professional conservationists, enabling them to build on the knowledge and skills that will underpin their future careers as conservation leaders. By bringing participants together from around the world, the workshop provides an opportunity to form valuable connections with other early-career conservationists. Winning a CLP award also gives each team access to the CLP alumni network, which offers further opportunities for funding, training, mentoring and knowledge exchange.

This year's award-winning projects include seven Continuation Awards granted to CLP alumni, allowing them to scale up their past CLP projects: two Leadership Awards (c. USD 50,000 each) and five Follow-Up Awards (c. USD 25,000 each). Sixteen Future Conservationist Awards (c. USD 15,000 each) have been granted to teams of early-career conservationists. There are nine projects in Latin America and the Caribbean, seven in Africa, and seven in Asia and the Pacific.

The successful teams will undertake research and practical conservation action to conserve a range of threatened species, many of which are categorized as threatened on the IUCN Red List. These include the red siskin *Carduelis cucullata* in Guyana, giant squeaker frog *Arthroleptis krokosua* and giant guitarfishes *Rhynchobatus luebberti* and *Glaucostegus cemiculus* in Ghana, Maire's yew tree *Taxus mairei* in Nepal, and gharial *Gavialis gangeticus* in India.

CLP was able to fund two of the Future Conservationist Awards this year thanks to support from the March Conservation Fund, secured through BirdLife International. One of these projects will focus on reconciling the expansion of oil palm plantations with the conservation of the Endangered grey parrot *Psittacus erithacus* in Nigeria, and

the other seeks to explore the threats facing the Critically Endangered Bengal florican *Houbaropsis bengalensis* in the Koshi Tappu Wildlife Reserve, Nepal. To view a full list of the projects, visit conservationleadershipprogramme.org/our-projects/latest-projects-2022.

CLP was initiated in 1985 and is a partnership between BirdLife International, Fauna & Flora International and the Wildlife Conservation Society.

KATE TOINTON (✉ orcid.org/0000-0002-7106-8606, kate.tointon@fauna-flora.org) Fauna & Flora International, Cambridge, UK

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Sedentarization of the striped hyaena *Hyaena hyaena* in Dghoumes National Park, Tunisia

The distributions and densities of large carnivore populations in southern Tunisia contracted with the historical expansion of agricultural activities, particularly livestock herding, as a result of human–carnivore conflict and persecution. Many of these carnivore species subsequently became extinct in Tunisia, leaving the African wolf *Canis lupaster* and the red fox *Vulpes vulpes* as the largest carnivores in most of Tunisia's ecosystems. The striped hyaena *Hyaena hyaena* became extremely rare in Tunisia at the end of the 20th century, and although recent camera-trap monitoring of Jebel Serj National Park in northern Tunisia has detected the presence of the species (A. Jebali, pers. comm., 2022), there have been no recent confirmed sightings in southern Tunisia. The main threats to the striped hyaena are targeted or accidental poisoning, especially prevalent around pastoralist settlements, and targeted hunting for traditional medicine in rural areas. It is categorized on the IUCN Red List as Vulnerable across the Mediterranean area.

The 80 km² Dghoumes National Park in southern Tunisia comprises steppe grassland and mountains on the edge of Chott el Jerid, 11 km from the oasis town of Dghoumes. As part of biodiversity assessments and post-release monitoring for reintroduced scimitar-horned oryx *Oryx dammah*, dorcas gazelle *Gazella dorcas* and North African ostrich *Struthio camelus camelus*, a camera-trap grid with 1 km spacing was established in the Park during April 2018–March 2022. In total, 30 camera traps were deployed along animal trails at c. 60 cm above the ground, accumulating a total of > 25,000 camera-trap days. Striped hyaenas were detected in only 1 month in each of 2018