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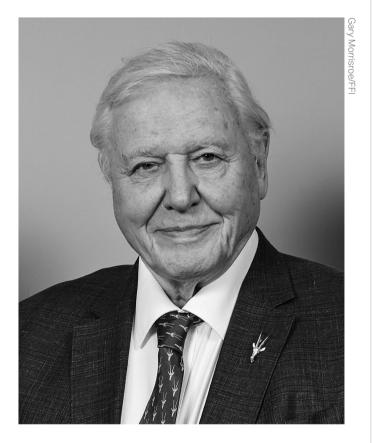
Since its inception in 1903 as the world's first international conservation organisation Fauna & Flora International has been working tirelessly for the preservation of plants and animals across the world. For over 100 years Life Members have provided the support and commitment that has helped us to achieve so much, not least key achievements such as:

- Reintroducing the Arabian oryx to the wild
- Establishing the International Gorilla Conservation Programme
- Establishing Vietnam's first locally managed conservation organisation

Collaboration is key to our approach, and wherever possible we work with other global conservation organisations to ensure we are effective and efficient. That's why in 2015 we moved into the David Attenborough Building of the Cambridge Conservation Initiative with several other global conservation groups. Now we are asking you to be part of our wider collaborative work by becoming a Life Member.

As a Life Member you will receive Oryx—The International Journal of Conservation and our annual magazine Fauna & Flora, and you will also be invited to special events, where you can network with some of the world's leading conservationists. You will be joining a select group of supporters who have shown an extraordinary commitment to international conservation.

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"I have been a member of Fauna &
Flora International since the 1950s...
investment in the work of FFI is truly an
investment in the future of our planet"

Sir David Attenborough

To join as a Life Member, you can:

Call us on +44 (0)1223 749 019 Email us at members@fauna-flora.org Visit www.fauna-flora.org/life-membership





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diversity of these two remaining populations indicates a positive

overlap with livestock could lead to future population decline

population trend in both protected areas, but suggests that spatial

as a result of resource competition and disease transmission. Genetic

Sanctuary to other protected areas within the subspecies' former range

could reduce the vulnerability of this population. For further details,

see pp. 336–344. (Photograph © NaturesMomentsUK/Shutterstock)

diversity is higher in the larger population in Maze National Park.

A translocation of individuals from Senkele Swayne's Hartebeest

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