

Meet the NBN Trust

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NBN Trust

Making data work for nature





Recording highlights

Common Cormorant
Phalacrocorax carbo



Laver
Porphyra umbilicalis



Superlambanana
Ovis musa



Our vision

Nature thriving everywhere, in all its diversity

Our mission

Making data work for nature

[Beige Coral Fungus \(*Clavulinopsis umbrinella*\), Allerton Cemetery, Liverpool, 11 Nov, 2024, by Stephen James McWilliam · iNaturalistUK CC0](#)



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How would you describe the NBN Trust to a friend?

① Start presenting to display the poll results on this slide.

MAKING DATA WORK FOR NATURE

2022 – 2027

The National Biodiversity Network Trust's Strategy



OUR YEAR IN REVIEW





+3.5%



175

Number of data partners

+22%



1,016,732,075

Number of records downloaded

+23%



256,116,460

Number of records shared

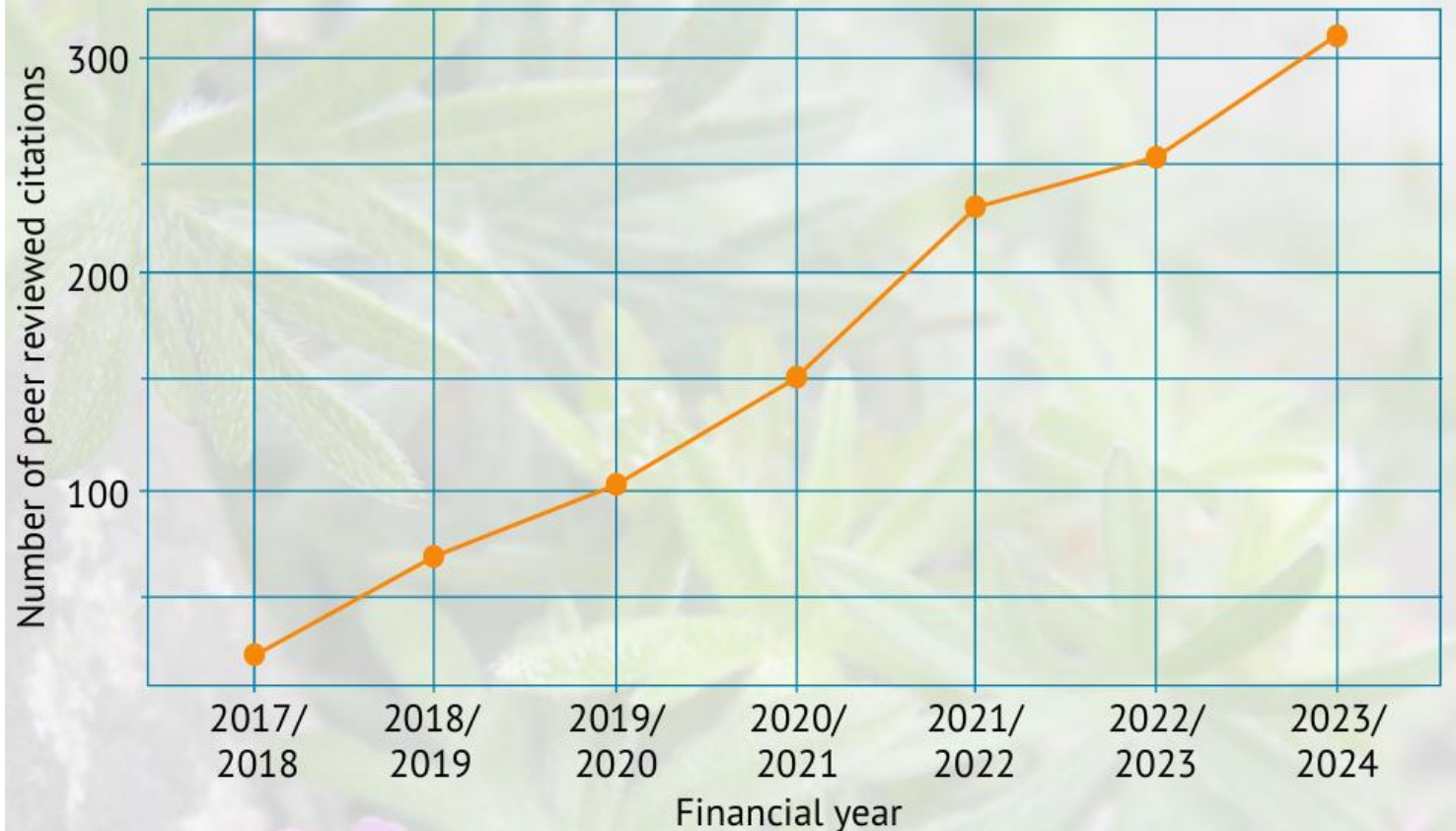
+55%

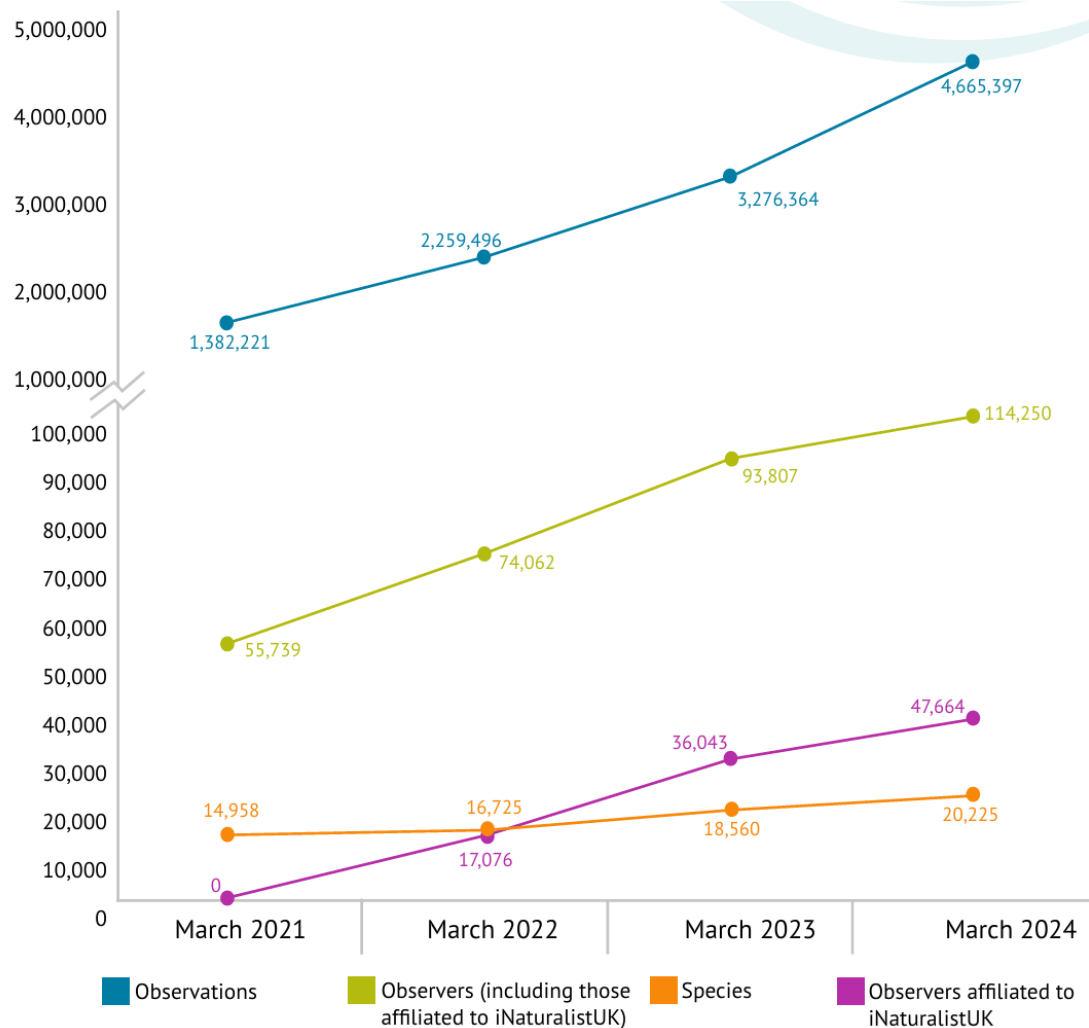


130,165,647

Number of records shared through GBIF

Publications citing the NBN Atlas





iNaturalistUK



41,056

total number of observers signed up during the year

All time total = 114,250



1,363,720

observations during the year

All time total = 4,665,397



14,181

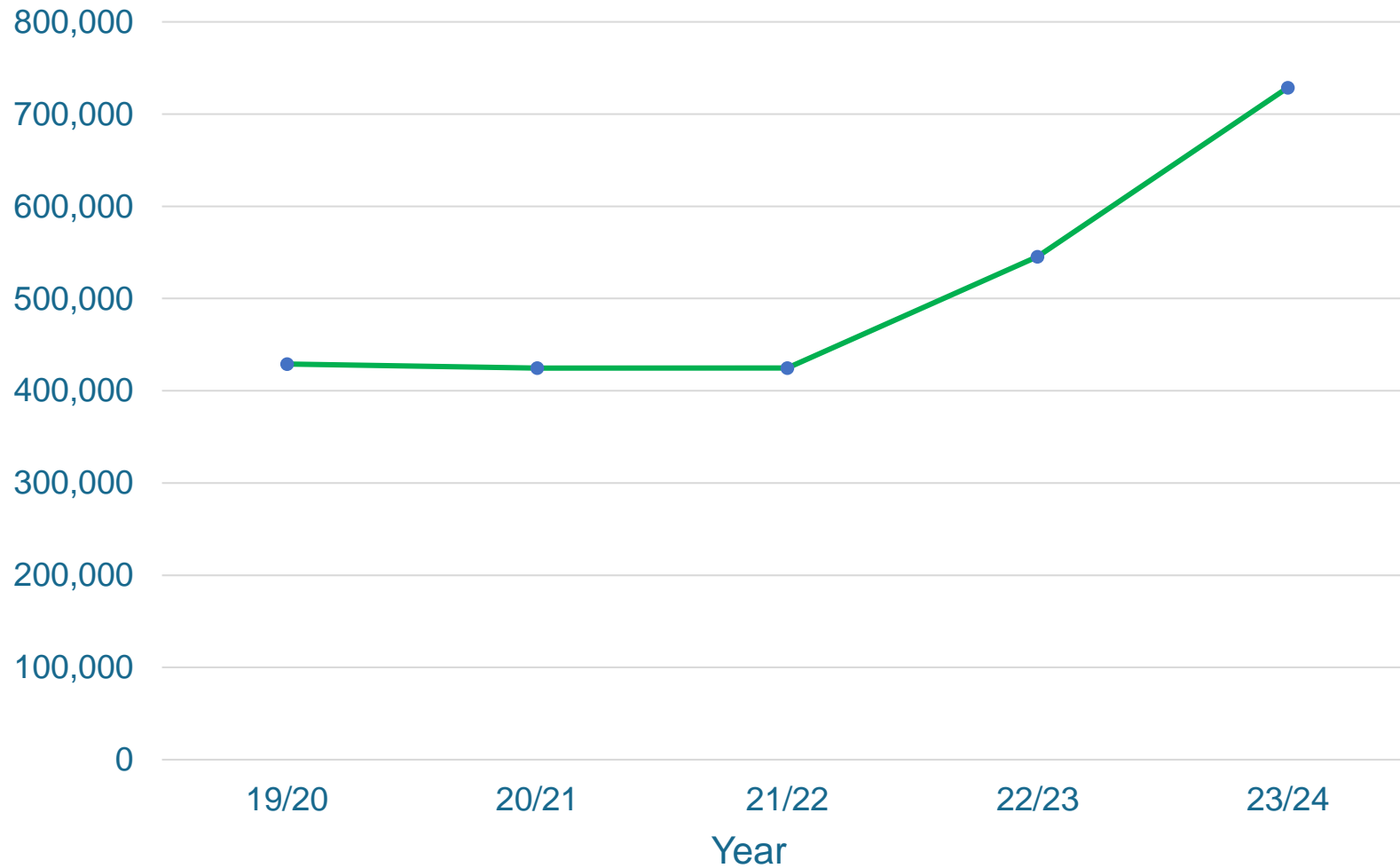
number of species recorded in the year

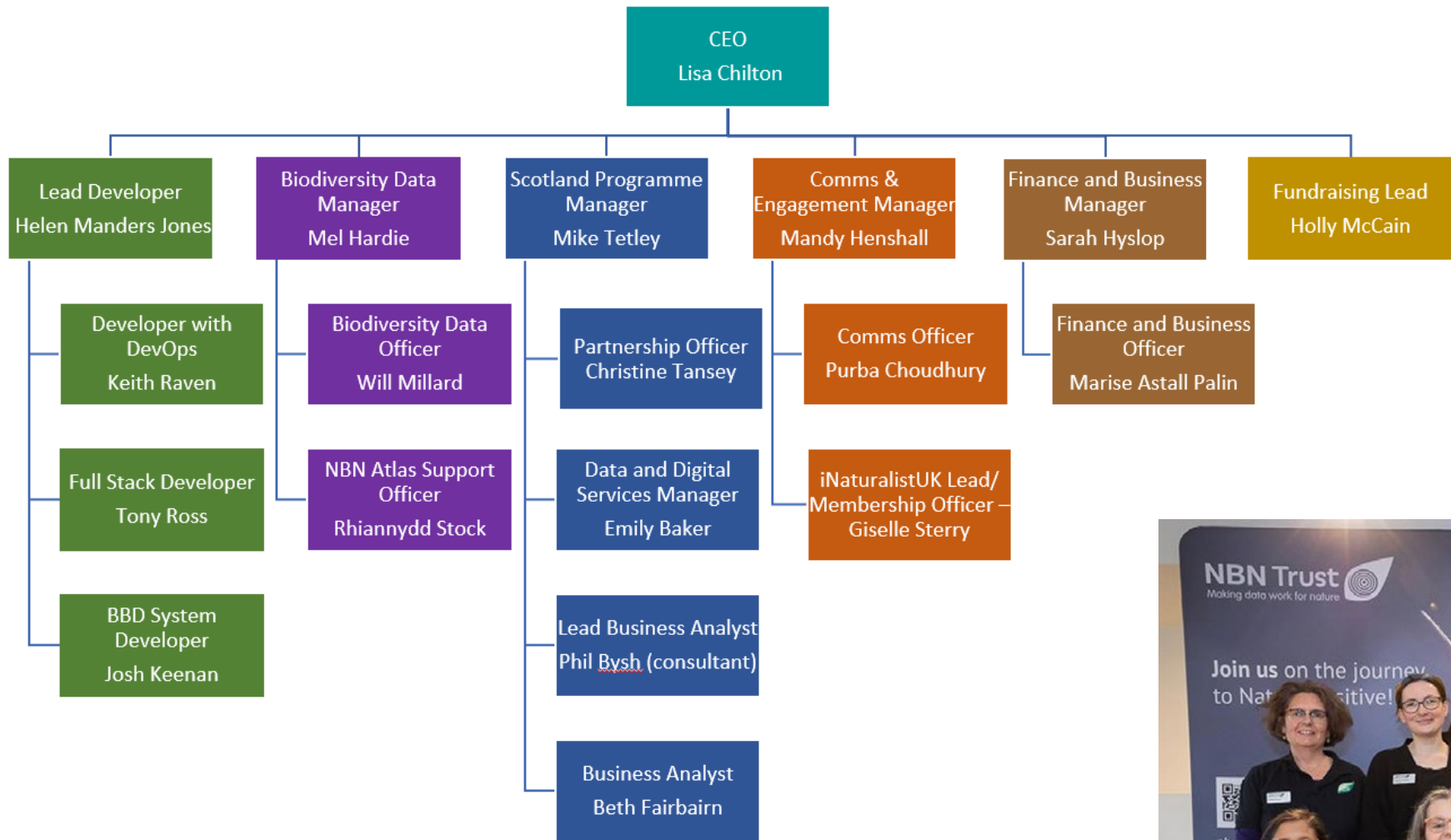
All time total = 20,225





Annual income





- Financial resilience and sustainability
- “Catastrophic success”
- Changing data landscape and data needs
- Reconciling NBN and NBN Trust needs
- Measuring and demonstrating our impact

Phaonia tuguriorum, Liverpool, 13 Nov 2024
by Stephen James McWilliam · iNaturalistUK CC0





Your NBN Trust



- **Join the Trust** – as your organisation and as an individual
- **Share your data** – and let us know how we can help you
- **Involve us** in projects and bids
- **Tell us** your impact stories
- **Help us grow** the Network and our combined impact

Thank you 😊

Thornback Skate (*Raja clavata*), Liverpool, Apr 2024
by Susan Marley. Empty egg case · iNaturalistUK CC-BY

