

THE ZSL WILD SCIENCE PODCAST: SHOW NOTES

Episode: ZSL #045 - BONUS Nature's Negotiators: Saving the planet one meeting at a time

After our Nature's Negotiators miniseries, where we learned all about the complexities, challenges and importance of United Nations climate and biodiversity meetings, we wanted to give the gift of a bonus episode to round things off! We catch up with Bethan to hear how things went after she attended COP29, United Nations Climate Change Conference, in Azerbaijan.

Overview

00:11	Harriet McAra, Host of Wild Science, Episode introduction
00:54	Interview with <u>Bethan Laughlin</u> , ZSL's Senior Policy Specialist, on how the finance negotiations at COP29 played out
06:37	Bethan on the strength of language used in texts agreed at COP29, and how that came to be
10:38	Bethan on the accuracy of the portrayal of COP29 in the media
12:38	The other themes discussed at COP29
14:04	What can be expected at the next climate COP in Belem, Brazil
16:17	Outro

Resources

- If there's a topic you'd like to hear on a future podcast, or if you'd like to share your thoughts, email the ZSL Wild Science Podcast at: wild.science@zsl.org
- Check out our science and conservation work at: www.zsl.org/science or www.zsl.
- Bethan Laughlin: https://www.zsl.org/about-zsl/our-people/bethan-laughlin
- ZSL's United Nations and Intergovernmental Policy Engagement: https://www.zsl.org/what-we-do/conservation/creating-change/informing-policy/united-nations-and-intergovernmental-engagement
- ZSL's COP16 position statement: https://cms.zsl.org/sites/default/files/2024-10/CBD%20COP16%20Key%20Asks%20-%20October%202024.pdf
- "Negotiations ran out of time, but action on biodiversity loss cannot be postponed..." Blog written by Georgina Chandler: https://www.zsl.org/news-and-events/feature/cbd-cop16-negotiations-ran-out-time-action-biodiversity-loss-cannot-be

Get in touch

- Email <u>wild.science@zsl.org</u> with your questions, comments, and thoughts for future episodes!
- Tweet us @ZSLScience with the hashtag #ZSLWildScience
- Follow us on Facebook @ZSLScienceAndConservation