

Wandering Albatross





The **Wandering Albatross (Diomedea exulans)** is in the spotlight due to a recent study highlighting its vulnerability.

- Wandering Albatross is the largest flying bird with a wingspan of **3.5 metres.** It spends most of its 60-year lifespan at sea.
 - Primarily found in the <u>Southern Ocean</u> and surrounding islands, with <u>Marion and Prince</u>
 Edward Islands supporting half of the world's breeding population.
 - It breeds approximately every two years on land after reaching sexual maturity.
- It is vulnerable as per <u>IUCN Red list</u>, facing threats like bycatch from longline fishing trawlers, pollution and <u>climate change</u>.
 - Albatrosses prefer low, coastal sites for warmth and suitable habitats. Climate change may disrupt these preferences by altering temperature, rainfall, and wind patterns.
 - Wind speed, an understudied factor, is critical for nest site selection and alteration in speed could impact nest construction and chick rearing.

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