

Lost pup turns out to be a rare purebred dingo

November 6 2019



Dingo pup Wandu romps at the Australian Dingo Foundation headquarters near Melbourne

He's furry, playful, and has puppy eyes. It's little wonder Wandu was mistaken for a dog when he was found in an Australian backyard—but DNA testing has confirmed he's a rare 100 percent dingo.

The pup was discovered whimpering and alone in a country town in Victoria in August with talon marks on his back, leading to speculation it could have been dropped by a large bird of prey.

Rescuers at first thought Wandi was either a dog or a fox, but months later DNA samples have revealed that he is in fact a purebred dingo.

Most of the creatures seen in the wild are usually, to some degree, dingo-dog hybrids.

Australian Dingo Foundation director Lyn Watson said that when Wandi "fell out of the sky" it was an "answer to a prayer"—he can now join 40 other dingoes in a [breeding program](#) at the charity's sanctuary.

"When we sent his DNA off we were hoping that he would be of high content, but we were pleasantly surprised to find he was as much dingo as you could get," she told AFP.

Watson hopes Wandi—whose unusual origins story and endearing looks have attracted global attention—will help recast the narrative surrounding dingoes and change government policies toward the much-maligned animal.

There is currently much debate in the scientific community over the classification of dingoes, believed to have come to Australia from Asia about 4,000 years ago.



Wandi was found whimpering in a rural back yard with talon marks on his back, leading to speculation he may have been dropped by a bird of prey

While some consider the [dingo](#) to be a wild dog, many researchers now believe it is a separate species with a range of characteristics that differentiate it from domestic and feral canines.

Often thought of as a threat to [domestic animals](#) and livestock, some also argue the [apex predator](#) is helpful in controlling pests such feral cats and foxes, as well as numbers of native herbivores such as kangaroos.

This uncertainty has major consequences for the conservation of dingoes.



An Australian Dingo Foundation handler shows off Wandi, a rare 100 percent purebred dingo

The species is protected in areas where it is considered a threatened species vulnerable to extinction, but elsewhere listed as a pest that can be controlled through measures such as shooting and baiting.

Though rare, there have also been a number of recorded attacks on humans—mostly at the popular tourist destination of Fraser Island.

Wandi, who was named after the town of Wandiligong where he was rescued, is now settling in to his new home at the Dingo Discovery Sanctuary near Melbourne.



The discovery after DNA testing that Wandi is 100 percent purebred dingo has given experts new hope for the maligned species. Most dingoes in the wild are dingo-dog hybrids

"He's very bright and he seems to be very friendly with all of our volunteers—of course they all dote on him," Watson said.

But with [legal restrictions](#) on releasing dingoes into the wild, the pup may have to live out his days in captivity—though Watson is optimistic that attitudes will eventually shift to allow him to roam free.

"We know the day will come when we come to our senses and fully understand the situation in the wild and that there should be dingoes there," she said.

© 2019 AFP

Citation: Lost pup turns out to be a rare purebred dingo (2019, November 6) retrieved 13 April 2024 from <https://phys.org/news/2019-11-lost-pup-rare-purebred-dingo.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.