

US zoo to return beloved giant pandas to China

March 27 2019



Female panda Bai Yun (R) and male panda Gao Gao (L) view each other through a screened gate between their exhibits on April 15, 2011 at the San Diego Zoo

Two giant pandas that have been a star attraction at the San Diego Zoo for decades will soon be returned home to China, officials announced.

Bai Yun, the 27-year-old female giant panda, and her son, six-year-old Xiao Liwu, will be repatriated to their [ancestral homeland](#) in late April.

"Although we are sad to see these pandas go, we have great hopes for the future," Shawn Dixon, [chief operating officer](#) for San Diego Zoo Global, said in a statement issued Monday. "Working with our colleagues in China, San Diego Zoo Global is ready to make a commitment for the next stage of our panda program."

The pandas had been on loan to the zoo as part of a long-term conservation agreement that is coming to an end.

The animals had been a star attraction at the zoo, one of very few in the United States to have [giant pandas](#).

The species was threatened with extinction when the zoo teamed up with China 25 years ago as part of a conservation program.

Today, pandas are listed as a vulnerable species. That means that while their survival is still threatened, conservation efforts have helped reduce their danger of extinction.

"We understand that pandas are beloved around the world, including by our staff, volunteers and millions of annual guests," said San Diego Zoo director Dwight Scott.

"We are planning a fitting celebration next month for Bai Yun and Xiao Liwu that includes a big thank you to the Chinese people for their continued partnership and our combined conservation accomplishments in helping to save this amazing species."

Citation: US zoo to return beloved giant pandas to China (2019, March 27) retrieved 20 April 2024 from <https://phys.org/news/2019-03-zoo-beloved-giant-pandas-china.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.