

Bibliography

Alberts, Elizabeth Cliae. "Only 12 Of These Rare Porpoises Are Left In The World." *The Dodo*. 3/9/18.

<https://www.thedodo.com/in-the-wild/vaquita-porpoises-critically-endangered-mexico>

Carrington, Damian. "Chinese appetite for totoaba fish bladder kills off rare porpoise." *The Guardian*. May 16, 2017.

<https://www.theguardian.com/environment/2017/may/16/chinese-appetite-totoaba-fish-bladder-threatens-rare-vaquita>

Fajardo-Mellor et al. "The Phylogenetic Relationships and Biogeography of True Porpoises (Mammalia: Phocoenidae) Based on Morphological Data." *Marine Mammal Science* 22(4). 910-932.

<http://digitalcommons.unl.edu/cgi/viewcontent.cgi?article=1099&context=usdепtcommercepub>

Gaskill, Melissa. "11 Facts About the Vaquita, the World's Most Endangered Porpoise." *Mental Floss*. April 30, 2018.

<http://mentalfloss.com/article/525704/facts-about-the-vaquita>

Landes, Devon. "Phocoena sinus." *ADW - University of Michigan*. December 23, 2018.
https://animaldiversity.org/accounts/Phocoena_sinus/

Morell, Virginia. "World's most endangered marine mammal down to 30 individuals." *Science*. February 1, 2017.

<http://www.sciencemag.org/news/2017/02/world-s-most-endangered-marine-mammal-down-30-individuals>

Riofrio-Lazo et al. "The Ecological Role of the Vaquita, *Phocoeno sinus*, in the Ecosystem of the Northern Gulf of California." *Ecosystems* 16, 3. 416-433.
<https://link.springer.com/article/10.1007/s10021-012-9618-z>

Stevenson, Mark. "Experts urge gulf refuge for endangered vaquita porpoise." *AP*. October 17, 2018.

<https://www.apnews.com/c444c22a4cb9490590f205fe6601e918>

“What can I do to save the vaquita porpoise?” *Porpoise*. Accessed 10/23/18.

<https://porpoise.org/knowledge-base/can-save-vaquita-porpoise/>

WEBINAR: “Saving the Vaquita: Considerations in the Race Against Extinct.” *Island Press*. November 8, 2018.

https://islandpress.org/video/saving-vaquita-considerations-race-against-extinction?utm_source=Bower-Linkedin-Post