

Multimedia Library Collection: Environmental Film Profiles (videos)

The Last Catch

Schmidt, Markus C. M. *The Last Catch.* Cologne: Lichtblick Film, 2012. HD, 85 min. https://vimeo.com/69696909.

European bluefin tuna can grow to the size of a passenger car—up to 5 m long and weighing up to 600 kg. Once a year, schools of them migrate from the Atlantic to spawning grounds in the Mediterranean. It is a well-established fact that tuna stocks now face imminent collapse. Yet they are still being fished during spawning season, interrupting the natural cycle of replenishment. The fishermen, too, are now facing extinction: While some have used questionable means to secure fishing licenses for still plentiful Libyan waters, the rest are left to trawl the already heavily overfished areas. A desperate fight for survival is coming to a head. Who will weather the storm? (Source: Autlook Films)

© 2012 Lichtblick Film GmbH. Trailer used with permission.

This film is available at the Rachel Carson Center Library (RCC, 4th floor, Leopoldstrasse 11a, 80802 Munich) for on-site viewing only. For more information, please contact library@rcc.lmu.de.

About the Environmental Film Profiles collection

Further readings:

- Baird, Ian G., and Noah Quastel. "Dolphin-Safe Tuna from California to Thailand: Localisms in Environmental Certification of Global Commodity Networks." Annals Of The Association Of American Geographers 101, no. 2 (2011): 337–55.
- Enríquez-Andrade, Roberto R., and Juan Guillermo Vaca-Rodríguez. "Evaluating Ecological Tradeoffs in Fisheries Management: A Study Case for the Yellowfin Tuna Fishery in the Eastern Pacific Ocean." *Ecological Economics* 48, no. 3 (2004): 303–15.
- Kraemer, Erick. "Tackling Problems of Overfishing: Protecting Sharks and Bluefin Tuna." *Environmental Claims Journal* 25, no. 3 (2013): 250–71.
- Safina, Carl. "Bluefin Tuna in the West Atlantic: Negligent Management and the Making of an Endangered Species." *Conservation Biology* 7, no. 2 (1993): 229–34.

Environmental Film Profiles (videos) Collection, Multimedia Library, Environment & Society Portal *The Last Catch*

Source URL: http://www.environmentandsociety.org/node/7202

Print date: 10 September 2025 01:26:57

Related links:

- The Seafood Watch App for iOS and Android (Monterey Bay Aquarium) https://www.seafoodwatch.org/seafood-recommendations/our-app
- Bluefin Tuna Fish Farming (Facts and Details)
 http://factsanddetails.com/world/cat53/sub340/item2188.html
- Tuna Campaign (Greenpeace International) http://www.greenpeace.org/international/en/campaigns/oceans/fit-for-the-future/tuna/
- Maritime Affairs and Fisheries. "Bluefin tuna fishermen enjoy an important increase in quota."
 https://ec.europa.eu/dgs/maritimeaffairs_fisheries/magazine/en/places/bluefin-tuna-fishermen-enjoy-important-increase-quota
- Sushi: The Global Catch (Film Profile) https://www.environmentandsociety.org/mml/sushi-global-catch

Websites linked in this text:

- http://www.autlookfilms.com/index.php?option=com_wrapper&view=wrapper&Itemid=145&id=191
- http://www.carsoncenter.uni-muenchen.de/index.html
- https://www.environmentandsociety.org/multimedia/collection/environmental-films-project