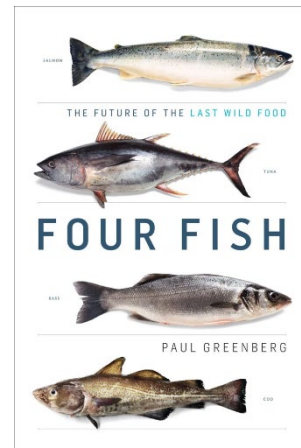




Four Fish, The Future of the Last Wild Food by Paul Greenberg
Discussion Questions for Tuna, Conclusion, Epilogue (pages 189-261)

1. The high demand for tuna has turned it from a simple food source into a global commodity. What key factors drove this transformation, and what are the ecological, economic, and social consequences?
2. Managing tuna fisheries requires international cooperation. What are the biggest challenges in regulating tuna on a global scale, and how does the species' migratory nature complicate conservation efforts?
3. What role do consumers play in protecting tuna populations? Do you think choices like purchasing sustainably sourced seafood can drive meaningful change? Why or why not?
4. Advances in fishing technology have increased efficiency but also raised concerns about overfishing. How has technology shaped the tuna industry, and should stricter regulations be implemented to limit its impact?
5. Which fish from the book do you think presents the greatest conservation challenge or should be avoided?
6. Which fish did you learn the most about, and why?



Extra Resources:

- Our [Shared Wakelet](#)
- Ocean Literacy Resources: [NMEA Ocean Literacy Overview](#)
- NOAA Fisheries: [Sustainable Seafood](#)