

- Recent studies show that hammerhead sharks in the Hammerhead family (scallop and great hammerhead and bonnethead) are among the top 5 most species in the Hong Kong (9, 10, 11).

- If the population of this species recovers, fisheries and must be sustainably managed bonnethead and other hammerhead from entering the global

- Additionally, coastal better managed in regard marine habitat destruction



Image Cites

- Bonnethead shark (Sphyrna tiburo) for the (CITES) International Convention of Wild Fauna and Flora

Biology and Ecology of Hammerhead Sharks in the Pacific Waters. Reviews in Fish Biology, 83(1), 1-10. doi:10.1007/s11160-011-9120-3

1. IUCN Red List of Threatened Species. (2022). <https://www.iucnredlist.org/>

2. CITES (2022). CONSIDERATION OF PROPOSED AMENDMENT OF APPENDICES I AND II. October 17, 2022, from https://cites.org/cop/19/prop/as_received/E-Sphyrnidae

3. Weigmann, S. (2016). Annotated checklist of hammerhead sharks (Chondrichthyes) from the Sargasso Sea. Journal of Biogeography, 43(1), 1-10. doi:10.1111/jbi.12737

4. Hirst, J. (2014). The impact of shark finning on hammerhead sharks in the Pacific Waters. Reviews in Fish Biology, 83(1), 1-10. doi:10.1007/s11160-011-9120-3

5. Alcocer, M., Pecoraro, C., Adams, D., & Ballesteros, J. (2022). Genetic diversity and implications for conservation of hammerhead sharks (Sphyrna tiburo) in the Pacific Waters. Environmental Biology of Fishes, 98(1), 83-98. doi:10.1007/s10641-021-01203-3

6. Mendoza, J. (2015). Rise and fall of artisanal marine fisheries: 1950-2010. University of British Columbia.

7. Reis-Filho, J. A., Sampaio, C. L., Loiola, M., & Nunes, J. de. (2014). R shark Sphyrna tiburo after more than on Central Coast of Brazil. Marine Biology, 162(10), 487-497. doi:10.1007/s00227-014-2140-0

8. Fields, A. T., Fischer, G. A., Shear, D. L., Feldheim, K. A., Babcock, E. A. Species composition of the international shark trade through a retail-market survey in Hong Kong. Conservation Biology, 32(2), 376-389. doi:10.1111/cob.12529

9. Cardenosa, D., Shea, K. H., Zhang, A., & Chapman, D. D. (2019). Small fin shark species composition of low value shark fins. Animal Conservation, 23(2), 111-120. doi:10.1111/acv.12529

10. Cardenosa, D., Fields, A. T., Babcock, E. A., & Chapman, D. D. (2019). Listed sharks remain among the top species in the shark fin trade. Conservation Letters, 11(4), 1257-1257. doi:10.1111/cpl.12577

11. CITES (2022). CONSIDERATION OF PROPOSED AMENDMENT OF APPENDICES I AND II. October 17, 2022, from https://cites.org/cop/19/prop/as_received/E-Sphyrnidae

12. Sedar. (2013, September). Sedar 3 shark and Bonnethead Shark. SEDAR South and Review. Retrieved October 17, 2022, from sedarweb.org/assessments/sedar-34/

13. Hueter, R. E. and C. A. Manire (1999) release mortality of small sharks in grounds of Tampa Bay and Charlotte Harbor. Technical Report No. 368 (Final report Project NA17FF0378-01). Mississippi Marine Laboratory Library