|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Stock** | **Latest Assessment** | **Overfished[[1]](#footnote-1)** | **Overfishing1** | **Next Assessment** |
| **WCPO Tuna** |  |  |  |  |
| 01 Bigeye tuna (Thunnus obesus) | UPDATE 2018 (SC14) | No (100%) | No (94%) | 2020 |
| 02 Yellowfin tuna (Thunnus albacares) | 2017 (SC13) | No (92%) | No (96%) | 2020 |
| 03 Skipjack tuna (Katsuwonus pelamis) | 2016 (SC12) | No | No | 2019 |
| 04 South Pacific albacore tuna (Thunnus alalunga) | 2018 (SC14) | No | No | 2021 |
| **Northern Stocks** |  |  |  |  |
| 05 North Pacific albacore (Thunnus alalunga) | 2017 (SC13) | No | No | ? |
| 06 Pacific bluefin tuna (Thunnus orientalis) | 2018 (SC14) | Yes | Yes | 2020 |
| 07 North Pacific Swordfish (Xiphius gladius) | 2014 (SC10) | No | No | 2021 |
| **WCPO Billfish** |  |  |  |  |
| 08 South Pacific swordfish (Xiphias gladius) | 2017 (SC13) | No (100%) | No (68%) | 2022 |
| 09 Southwest Pacific striped marlin (Kajikia audax) | 2012 (SC8) | Maybe | No | 2019 |
| 10 North Pacific striped marlin (Kajikia audax) | 2015 (SC11) | Yes | Yes | 2019 |
| 11 Pacific blue marlin (Makaira nigricans) | 2015 (SC11) | No | No | ? |
| **WCPO Sharks** |  |  |  |  |
| 12 Oceanic Whitetip Shark (Carcharhinus longimanus) | 2012 (SC8) | Yes | Yes | 2019 (if data allows) |
| 13 Silky shark (Carcharhinus falciformis) | 2018 (SC14) | No (indicative) | Yes (indicative | ? 2022 ? |
| 14 South Pacific blue shark (Prionace glauca) | 2016 (SC12) | ? | ? | ? |
| 15 North Pacific blue shark (Prionace glauca) | 2017 (SC13) | No | No | 2020 |
| 16 North Pacific shortfin mako (Isurus oxyrinchus) | 2018 (SC14) | No (>50%) | No (50%) | 2022 |
| 17 Pacific bigeye thresher shark (Alopias superciliosus) | 2017 (SC13) | ? | ? |  |
| 18 Southern Hemisphere Porbeagle shark (Lamna nasus) | 2017 (SC13) | ? | v. low risk |  |
| 19 Whale Shark (Rhincodon typus) | ‘P/S Risk’ 2018 (SC14) | ? | ? | ? |
| 20 South Pacific shortfin mako (Isarus oxyrinchus) | - | - | - | 2021 if data allows |

1. The determination of overfished and overfishing is a likelihood not a firm statement – where a percentage is provided that indicates probability. [↑](#footnote-ref-1)