Biomass Coverage Over Time in Indian Ocean Region

Stocks ordered from lowest to highest average biomass

<table>
<thead>
<tr>
<th>Average biomass of stock (MT)</th>
<th>Region</th>
</tr>
</thead>
<tbody>
<tr>
<td>3,230,701</td>
<td>Southern bluefin tuna Southern Oceans</td>
</tr>
<tr>
<td>1,219,113</td>
<td>Skipjack tuna Indian Ocean</td>
</tr>
<tr>
<td>159,544</td>
<td>Indo-Pacific blue marlin Indian Ocean</td>
</tr>
<tr>
<td>52,742</td>
<td>Black marlin Indian Ocean</td>
</tr>
<tr>
<td>35,363</td>
<td>Striped marlin Indian Ocean</td>
</tr>
</tbody>
</table>
Southern bluefin tuna Southern Oceans – Indian Ocean Region

Stock represents 34.0% of average absolute surplus production

Surplus production (MT)
Stock represents 62.7% of average absolute surplus production

Taxonomy Group
- tuna
- billfish
Indo–Pacific blue marlin Indian Ocean – Indian Ocean Region

Stock represents 1.37% of average absolute surplus production
Stock represents 1.12% of average absolute surplus production for Black marlin in the Indian Ocean region.
Southern bluefin tuna Southern Oceans in Indian Ocean Region

Biomass (MT)

Surplus Production (MT)

Year

1952 2015

First and last years with recorded surplus production are labeled.
Indo–Pacific blue marlin Indian Ocean in Indian Ocean Region

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