Atlantic cod Northeast Arctic (AFWG−CODNEAR−1943−2018−ICESIMP2018)
SP
2,000,000
0
0
5,000,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Golden Redfish Northeast Arctic (AFWG−GOLDREDNEAR−1986−2017−ICESIMP2018)

Haddock Northeast Arctic (AFWG−HADNEAR−1947−2017−ICESIMP2018)
600,000
−100,000
SP
0
2,000,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Pollock Northeast Arctic (AFWG−POLLNEAR−1957−2018−ICESIMP2018)
300,000
0
SP
0
1,200,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Atlantic menhaden Atlantic (ASMFC−MENATLAN−1940−2017−ASHBROOK)
2,000,000
−500,000
SP
0
3,000,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Herring ICES 22−24−IIIa (HAWG−HERR2224IIIa−1991−2018−ICESIMP2018)
150,000
0
SP
0
700,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Herring Northern Irish Sea (HAWG−HERRNIRS−1979−2018−ICESIMP2018)
40,000
−10,000
SP
0
80,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Herring IIIa, VIId and North Sea (HAWG−HERRNS−IIIa−VIId−1947−2018−ICESIMP2018)
1,500,000
−1,000,000
SP
0
12,000,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Herring ICES VIIa−g−h−j (HAWG−HERRSIRS−1957−2018−ICESIMP2018)
150,000
−100,000
SP
0
400,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Summer flounder Mid−Atlantic Coast (NEFSC−SFLOUNMATLC−1982−2014−SISIMP2016)
40,000
−10,000
SP
0
200,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Atlantic cod Faroe Plateau (NWWG−CODFAPL−1958−2017−ICESIMP2018)
100,000
−20,000
SP
0
200,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Atlantic cod Iceland (NWWG−CODICE−1952−2014−ICESIMP2016)
800,000
0
SP
0
3,000,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Golden Redfish V−VI−XII−XIV (NWWG−GOLDREDV−VI−XII−XIV−1966−2018−ICESIMP2018)

Haddock Faroe Plateau (NWWG−HADFAPL−1956−2018−ICESIMP2018)
80,000
−20,000
SP
0
200,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Haddock Iceland (NWWG−HADICE−1977−2017−ICESIMP2018)
150,000
0
SP
0
350,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Herring Iceland (Summer spawners) (NWWG−HERRIsum−1984−2018−ICESIMP2018)
350,000
−50,000
SP
0
1,200,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Pollock Faroe Plateau (NWWG−POLLFAPL−1958−2018−ICESIMP2018)
120,000
−20,000
SP
0
300,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Pollock Iceland Grounds (NWWG−POLLIEG−1977−2018−ICESIMP2018)
140,000
0
SP
0
350,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Atlantic cod Baltic Areas 22 and 24 (WGBFAS−CODBA2224−1993−2018−ICESIMP2018)

Herring Subdivisions 25−29 and 32 (WGBFAS−HERR2529−32−1973−2018−ICESIMP2018)

Herring Subdivisions 30−31 (WGBFAS−HERR30−31−1979−2018−ICESIMP2018)
250,000
−50,000
SP
0
1,000,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Herring ICES 28 (WGBFAS−HERRRIGA−1976−2018−ICESIMP2018)
80,000
−20,000
SP
0
200,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

European Plaice Subdivisions 21−23 (WGBFAS−PLAIC2123−1998−2018−ICESIMP2018)
10,000
0
SP
0
20,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Common sole 22−24−IIIa (WGBFAS−SOLEIIIa−2224−1983−2018−ICESIMP2018)
3,000
−500
SP
0
7,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Sprat ICES Baltic Areas 22−32 (WGBFAS−SPRAT22−32−1973−2018−ICESIMP2018)
1,500,000
−1,000,000
SP
0
4,000,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Fourspotted megrim ICES VIIIc−IXa (WGBIE−FMEG8c9a−1986−2018−ICESIMP2018)

Hake Northeast Atlantic North (WGBIE−HAKENRTN−1978−2018−ICESIMP2018)

Hake Northeast Atlantic South (WGBIE−HAKESOTH−1982−2018−ICESIMP2018)

Megrim ICES VIIIc−IXa (WGBIE−MEG8c9a−1985−2018−ICESIMP2018)
1,200
−200
SP
0
3,500
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Megrim VII−VIIIabd (WGBIE−MEGVII−VIIIabd−1983−2018−ICESIMP2018)
50,000
0
SP
0
120,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Common sole VIIIab (WGBIE−SOLEVIIIab−1982−2017−ICESIMP2018)
8,000
0
SP
0
25,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

White anglerfish VIIIc−IXa (WGBIE−WANGLVIIIc−IXa−1980−2018−ICESIMP2018)
7,000
0
SP
0
20,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

White anglerfish VII and VIIIabd (WGBIE−WANGLVII−VIIIabd−1986−2018−ICESIMP2018)

Atlantic cod Irish Sea (WGCSE−CODIS−1968−2017−ICESIMP2018)
20,000
0
SP
0
50,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Atlantic Cod Celtic Sea (WGCSE−CODVIIek−1970−2017−ICESIMP2018)
30,000
0
SP
0
50,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

European seabass IVbc and VII (WGCSE−EBASSIVbc−VII−1985−2015−ICESIMP2016)

Haddock Irish Sea (WGCSE−HADIS−1993−2017−ICESIMP2018)
40,000
−20,000
SP
0
50,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Haddock Rockall Bank (WGCSE−HADROCK−1990−2017−ICESIMP2018)
25,000
−5,000
SP
0
70,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Haddock ICES VIIb−k (WGCSE−HADVIIb−k−1993−2017−ICESIMP2018)
100,000
−20,000
SP
0
150,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

European Plaice Irish Sea (WGCSE−PLAICIS−1980−2018−ICESIMP2018)
15,000
−10,000
SP
0
30,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Common sole Celtic Sea (WGCSE−SOLECS−1970−2016−ICESIMP2016)
3,000
0
SP
0
10,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Common sole Irish Sea (WGCSE−SOLEIS−1968−2016−ICESIMP2016)
3,500
−500
SP
0
12,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Common sole Western English Channel (WGCSE−SOLEVIIe−1967−2018−ICESIMP2018)

Blue ling Vb−VI−VII (WGDEEP−BLINGVb−VI−VII−1966−2018−ICESIMP2018)
20,000
0
SP
0
250,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Ling Iceland Grounds (WGDEEP−LINGVa−1982−2016−ICESIMP2016)
20,000
0
SP
0
70,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Horse mackerel Portugese Waters −East (WGHANSA−HMACKIXa−1992−2017−ICESIMP2018)

Atlantic cod IIIa (west) and IV−VIId (WGNSSK−CODIIIaW−IV−VIId−1962−2018−ICESIMP2018)

Haddock North Sea and IIIa−VIa (WGNSSK−HADNS−IIIa−VIa−1972−2018−ICESIMP2018)
1,500,000
−1,000,000
SP
0
3,000,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

European Plaice ICES VIId (WGNSSK−PLAIC7d−1979−2018−ICESIMP2018)
35,000
−5,000
SP
0
100,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

European Plaice North Sea (WGNSSK−PLAICNS−1956−2018−ICESIMP2018)
400,000
−100,000
SP
0
1,200,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Pollock ICES IIIa, VI and North Sea (WGNSSK−POLLNS−VI−IIIa−1964−2018−ICESIMP2018)

Common sole North Sea (WGNSSK−SOLENS−1956−2018−ICESIMP2018)
80,000
−20,000
SP
0
200,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Common sole ICES VIId (WGNSSK−SOLEVIId−1981−2018−ICESIMP2018)
20,000
−5,000
SP
0
35,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Blue Whiting Northeast Atlantic (WGWIDE−BWHITNEA−1980−2018−ICESIMP2018)
3,500,000
−500,000
SP
0
14,000,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

Norwegian Spring Spawning Herring (WGWIDE−HERRNORSS−1986−2017−ICESIMP2018)
4,000,000
0
SP
0
14,000,000
B
B:TB x SP:TB
P−T Shape:
Schaefer
Fox
P−T Tax.
P−T Pooled
Emp. Tax.
Free
Asmt Values:
Data start
Data End
asmt Bmsy
SP=0

e mackerel IIa−IVa−Vb−VIa−VII−VIII (WGWIDE−HMACKIIa−IVa−Vb−VIa−VII−VIII−1982−2017−ICESIM

Mackerel ICES Northeast Atlantic (WGWIDE−MACKNEICES−1980−2017−ICESIMP2018)