Table S1

stock

rho\_R

rho\_SSB

rho\_Fbar

Model

SNEMAYT

5.57

0.85

-0.32

Base

SNEMAYT

6.42

1.02

-0.43

NAA-1

SNEMAYT

4.56

0.90

-0.38

NAA-2

SNEMAYT

0.81

0.17

-0.10

NAA-3

SNEMAYT

0.51

0.06

0.00

NAA-4

butterfish

0.18

0.25

-0.16

Base

butterfish

0.05

0.10

-0.07

NAA-1

butterfish

0.07

0.11

-0.08

NAA-2

butterfish

0.05

0.05

0.02

NAA-3

butterfish

0.11

0.16

-0.12

NAA-4

NScod

-0.09

0.17

-0.15

Base

NScod

-0.04

0.22

-0.19

NAA-1

NScod

-0.05

0.19

-0.16

NAA-2

NScod

0.02

0.10

-0.11

NAA-3

NScod

0.00

0.05

-0.05

NAA-4

GBhaddock

0.94

0.36

-0.31

Base

GBhaddock

0.89

0.38

-0.33

NAA-1

GBhaddock

0.88

0.36

-0.31

NAA-2

GBhaddock

0.61

0.11

-0.11

NAA-3

GBhaddock

0.31

0.06

-0.07

NAA-4

ICEherring

0.51

0.63

-0.36

Base

ICEherring

-0.01

0.02

-0.03

NAA-1

ICEherring

0.01

0.03

-0.04

NAA-2

ICEherring

-0.07

-0.05

0.06

NAA-3

ICEherring

-0.05

-0.03

0.03

NAA-4