

The following plots are from ASAP rdat files I had handy

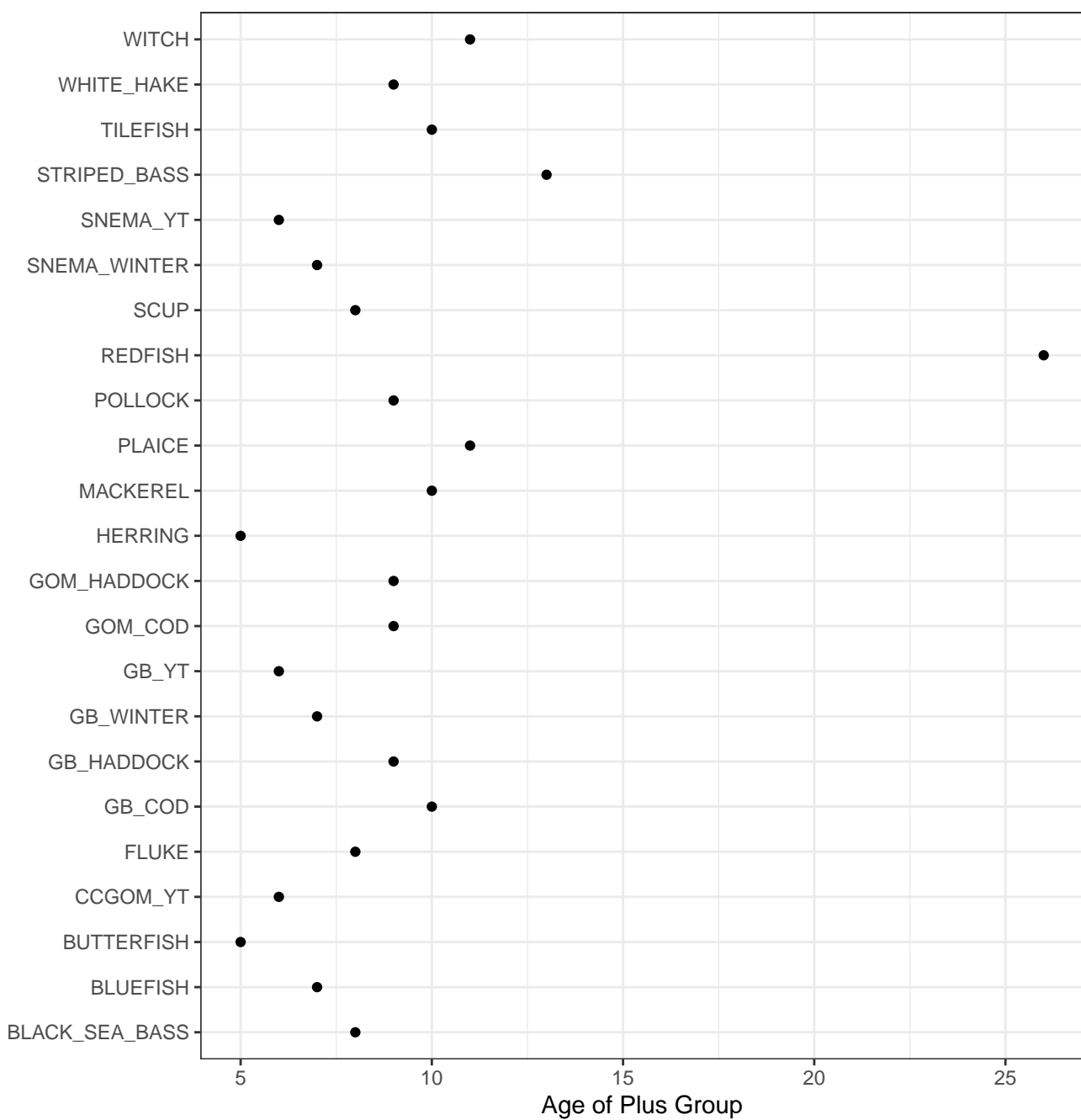
or created from VPA runs or other sources.

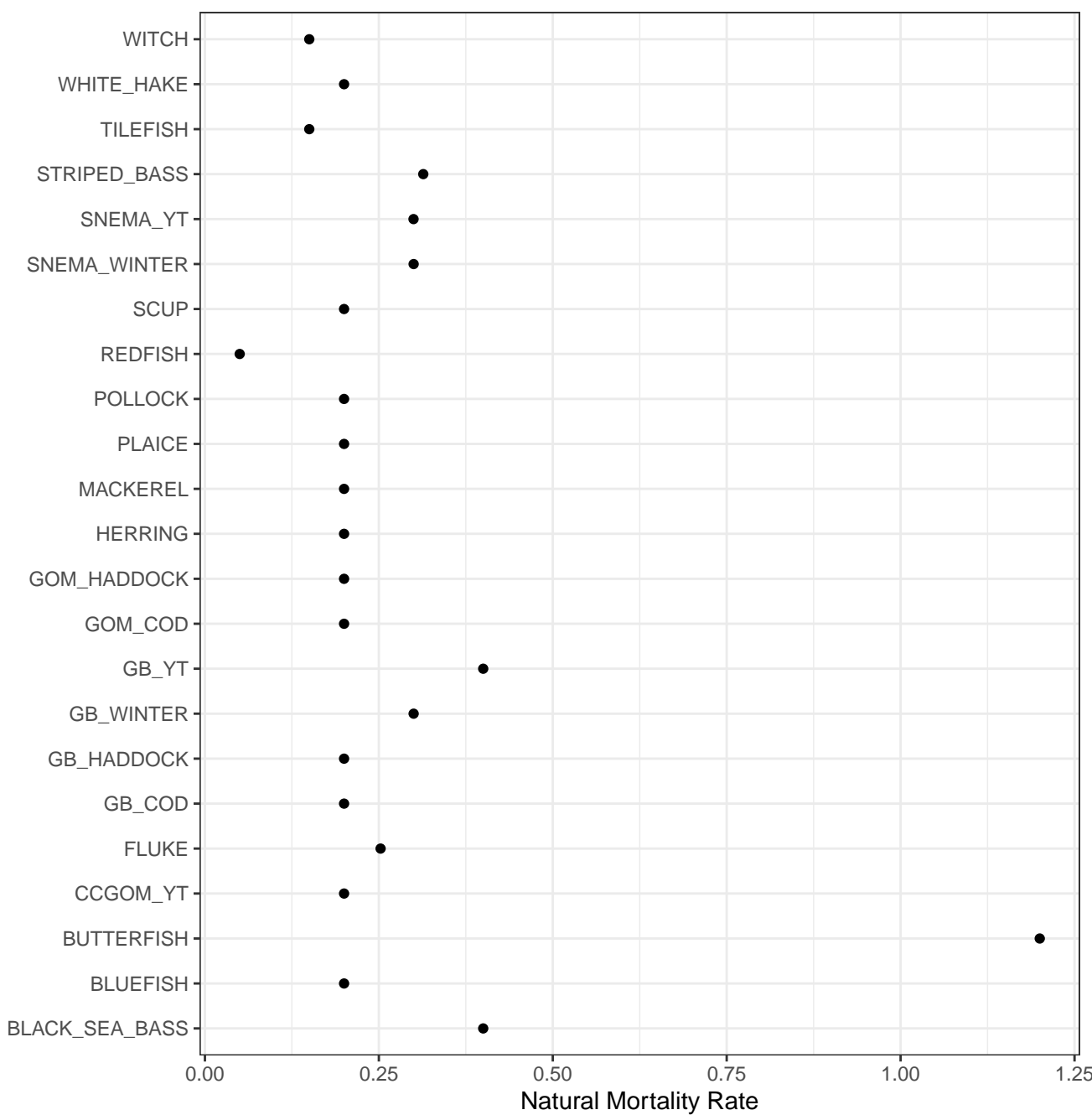
They should not be considered the best available information.

The plots are provided for comparative purposes only.

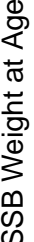
Details about any particular stock should be taken

from that specific stock assessment.



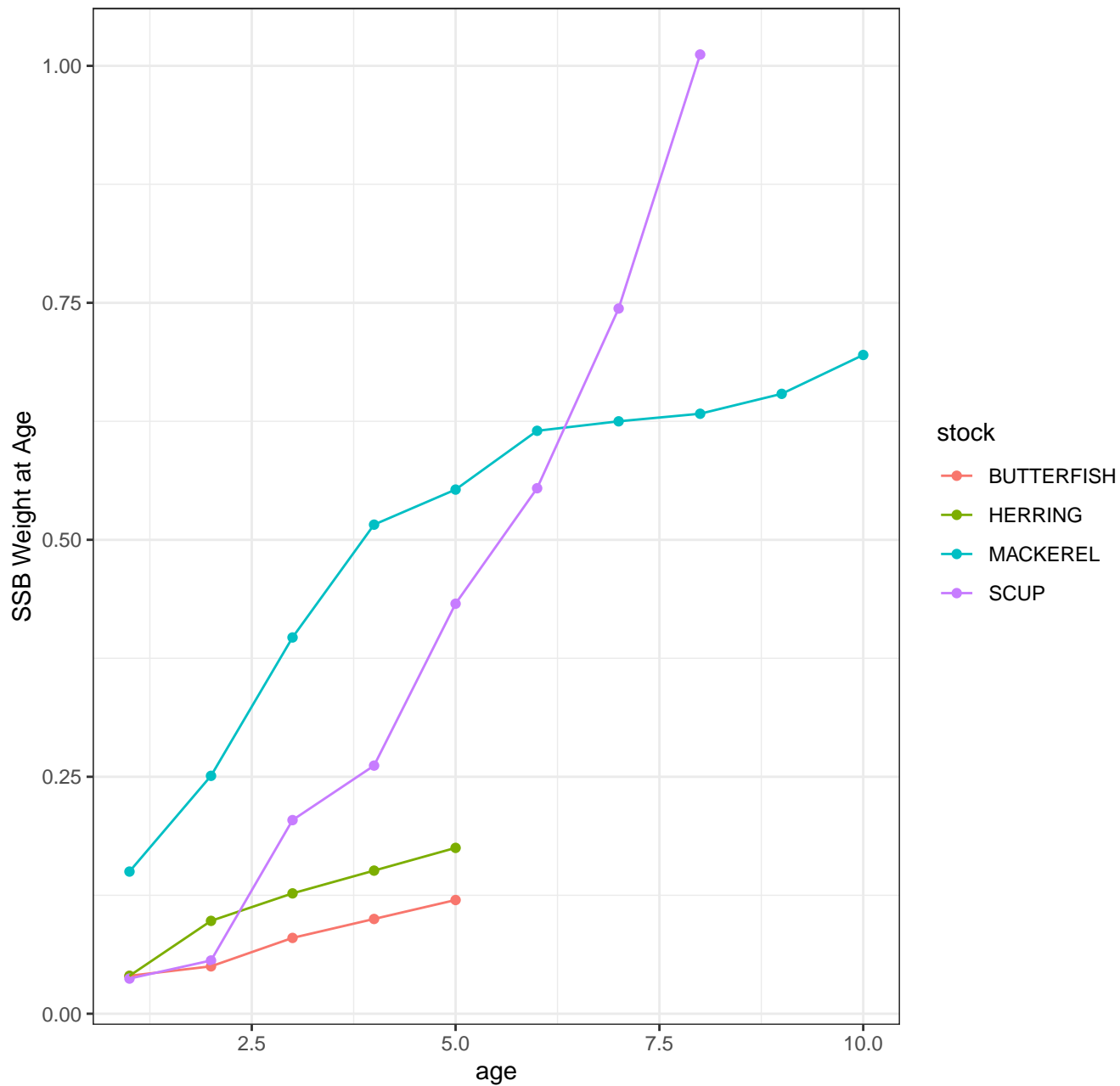


roundfish

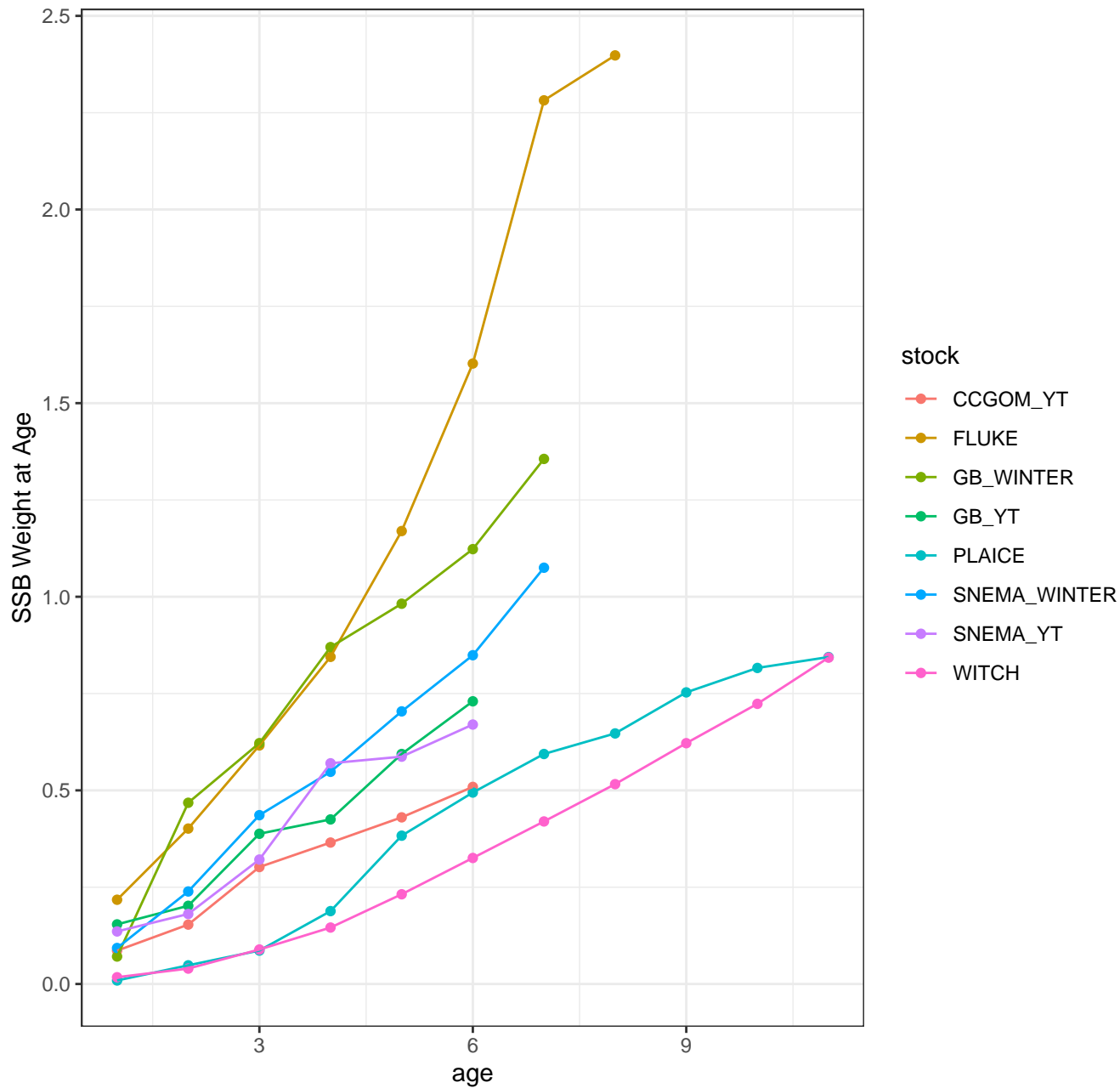


age

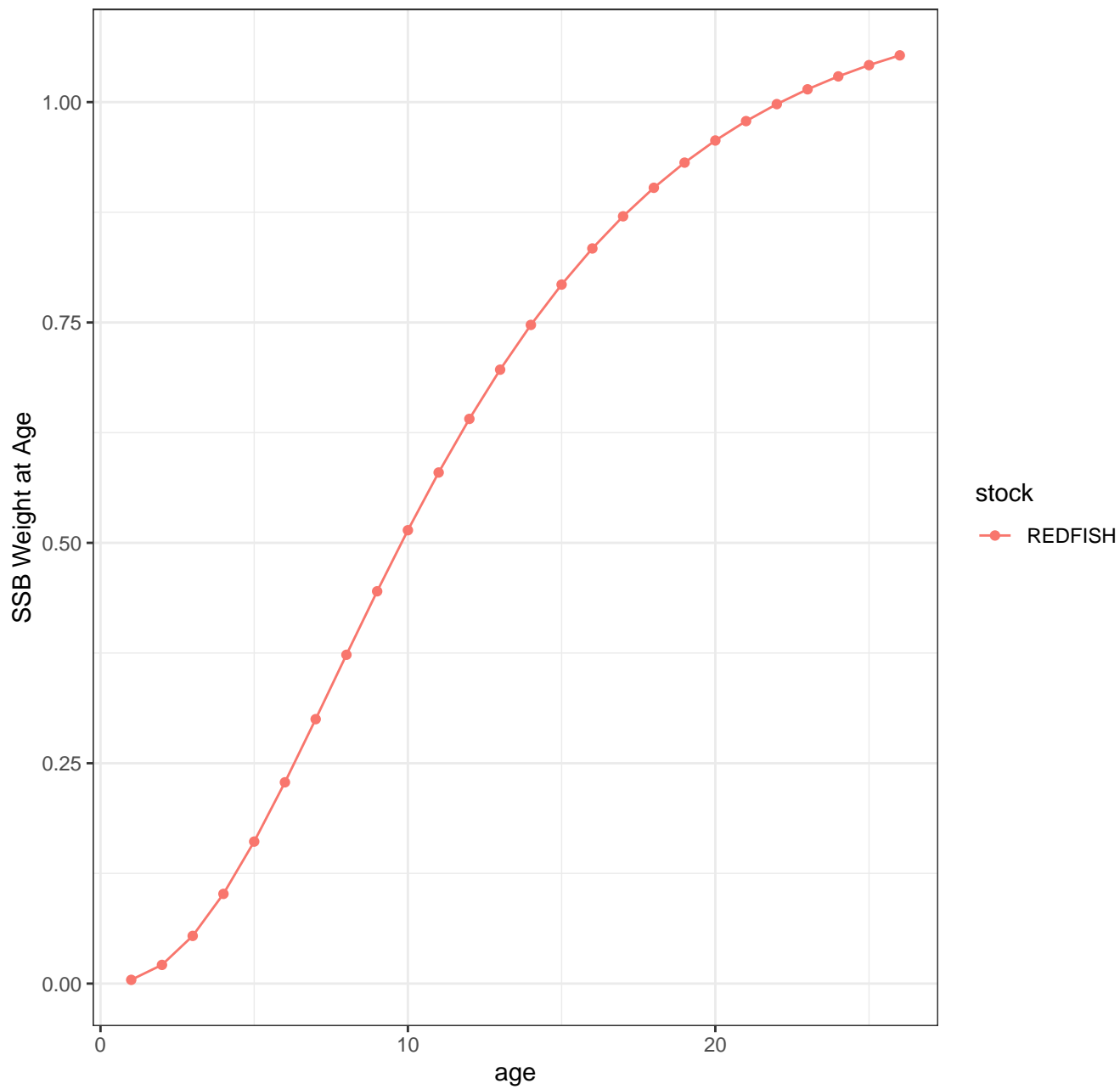
pelagic



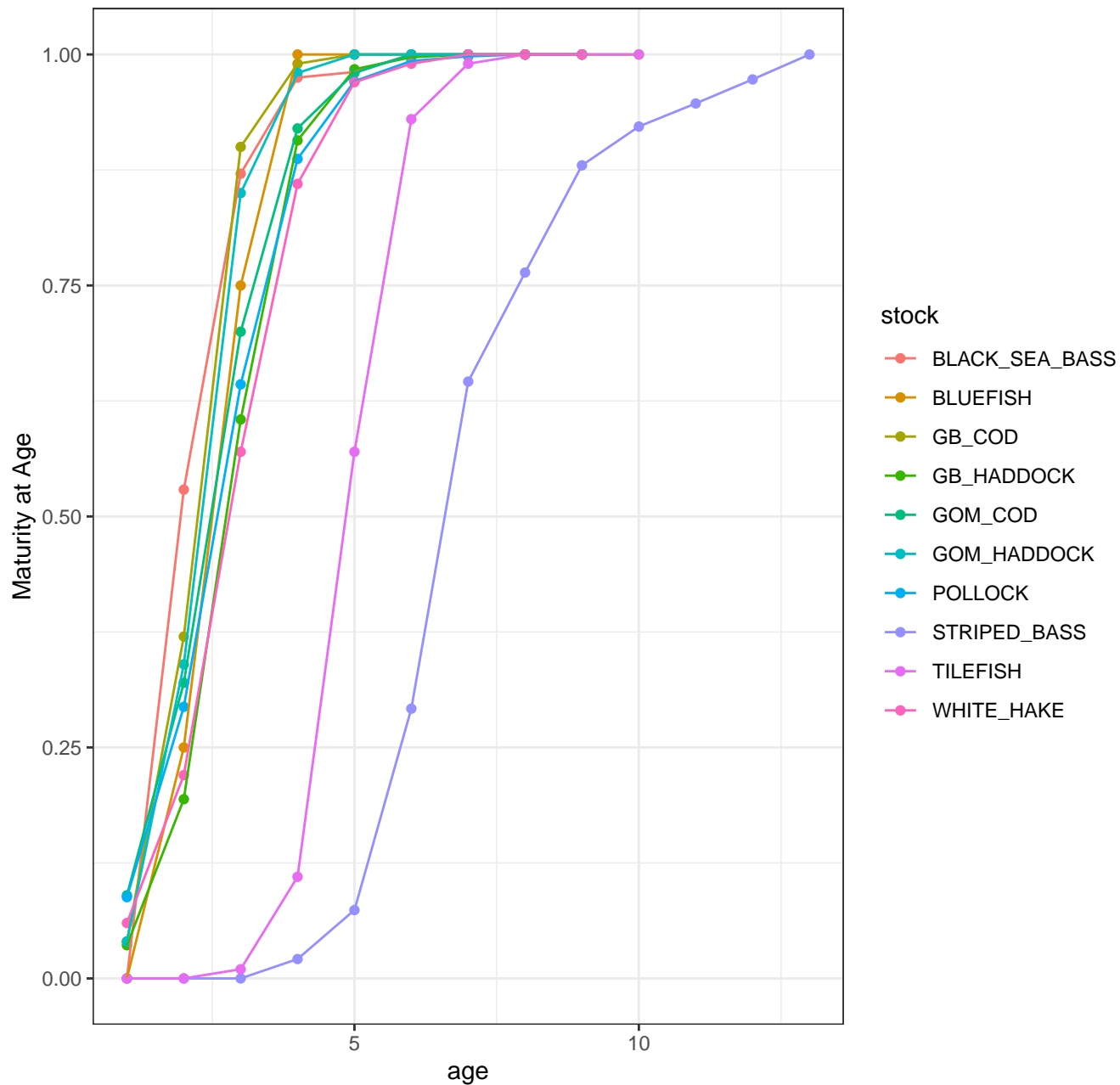
flatfish



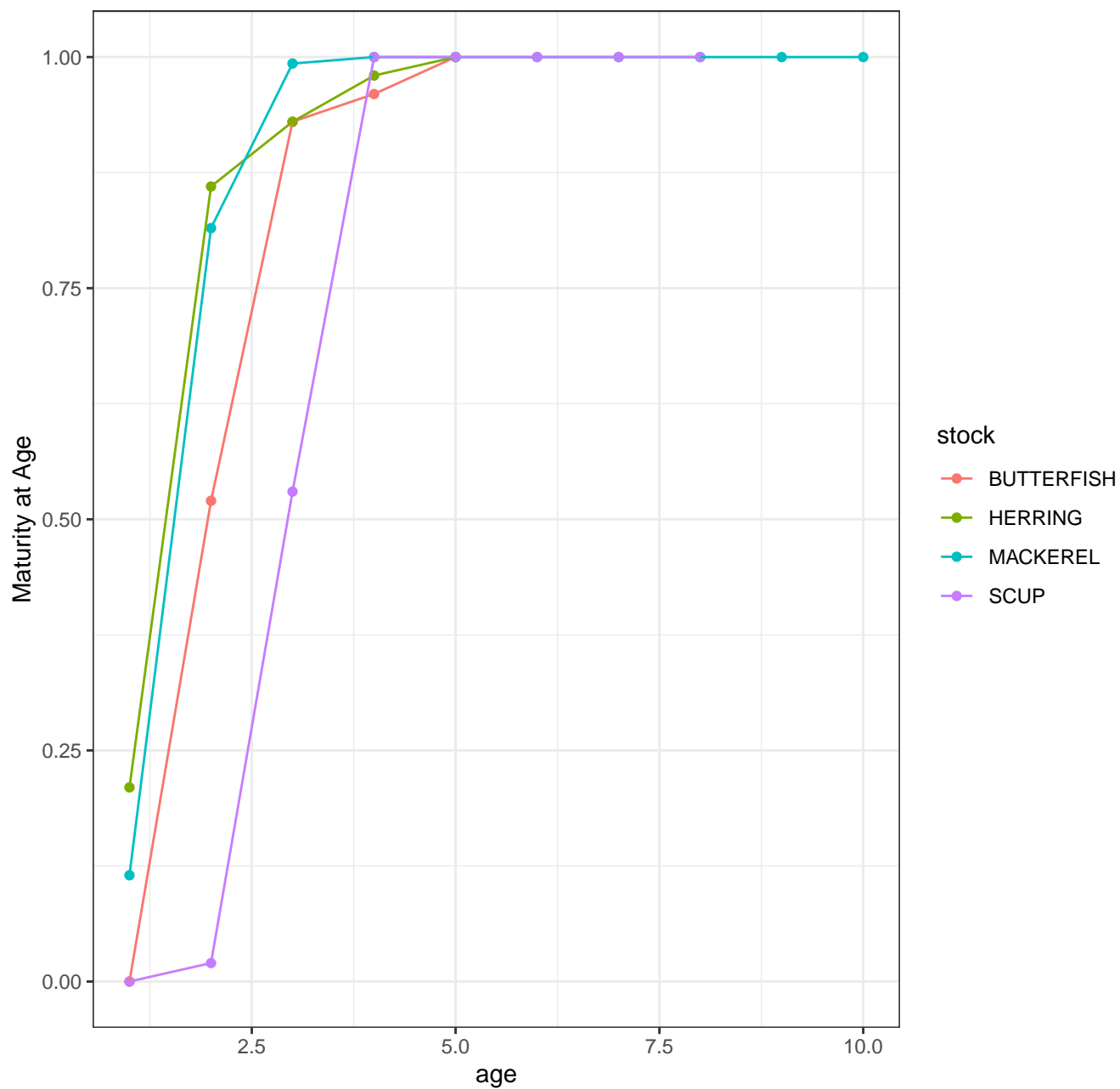
rockfish



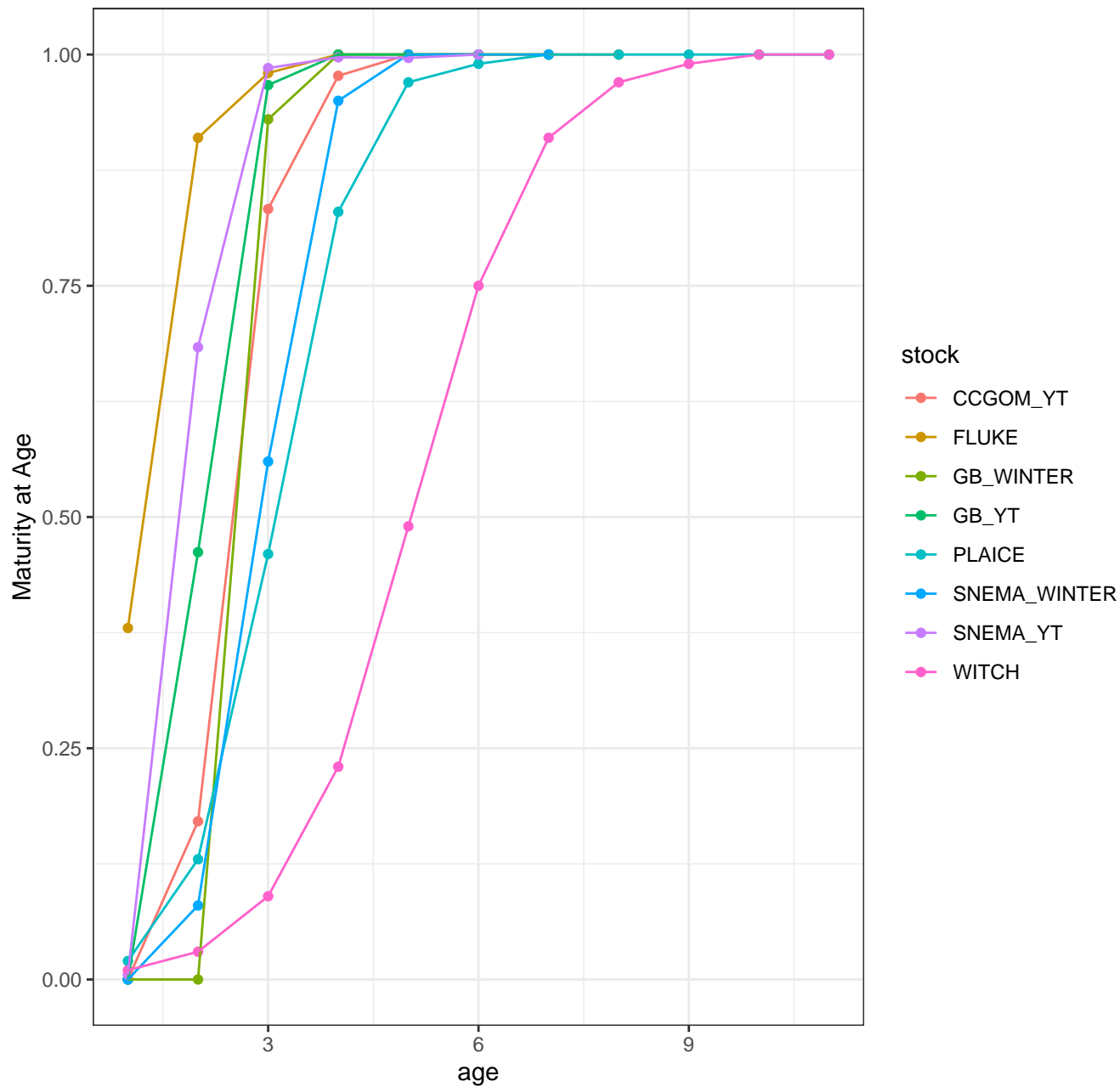
roundfish



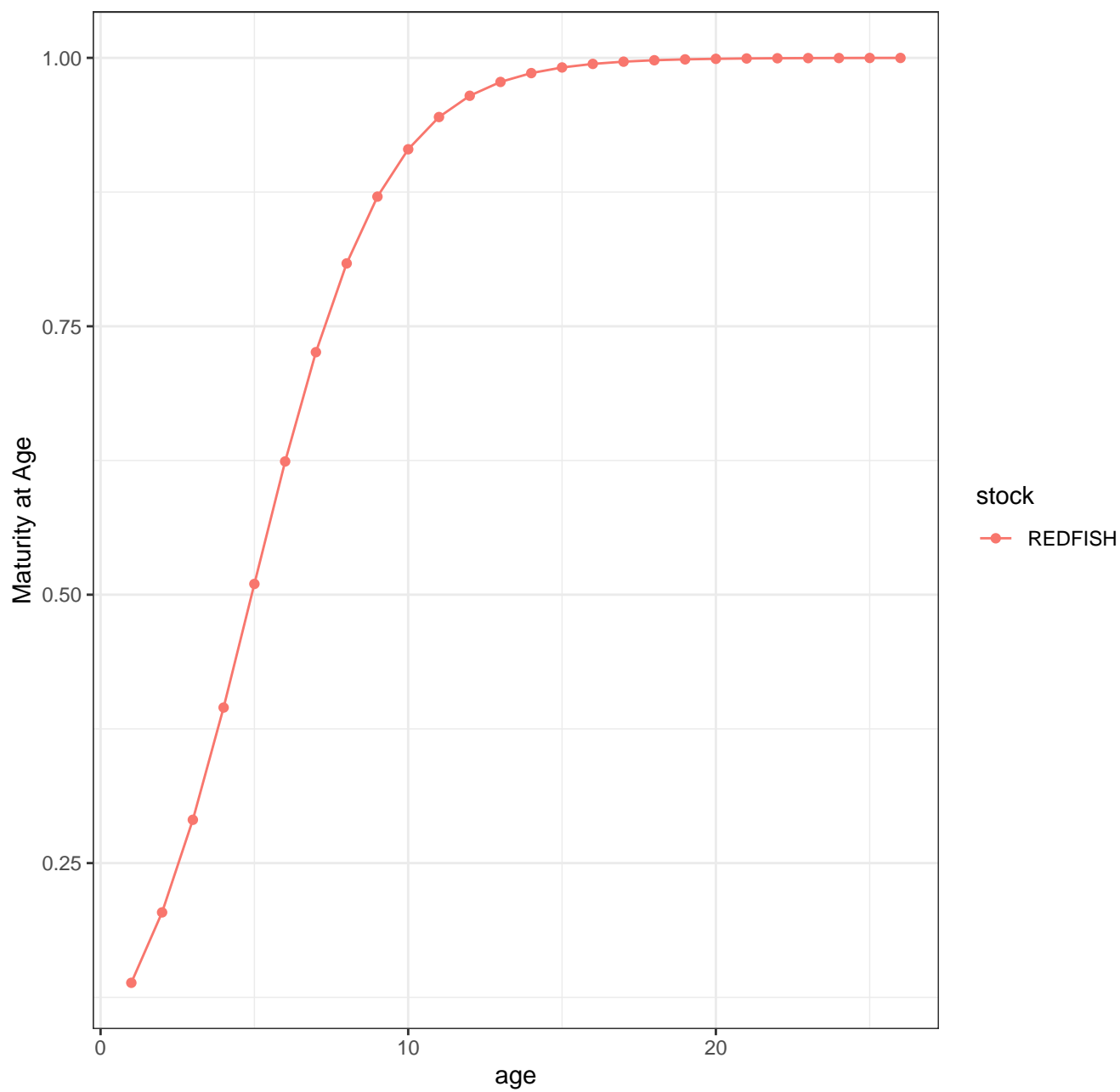
pelagic



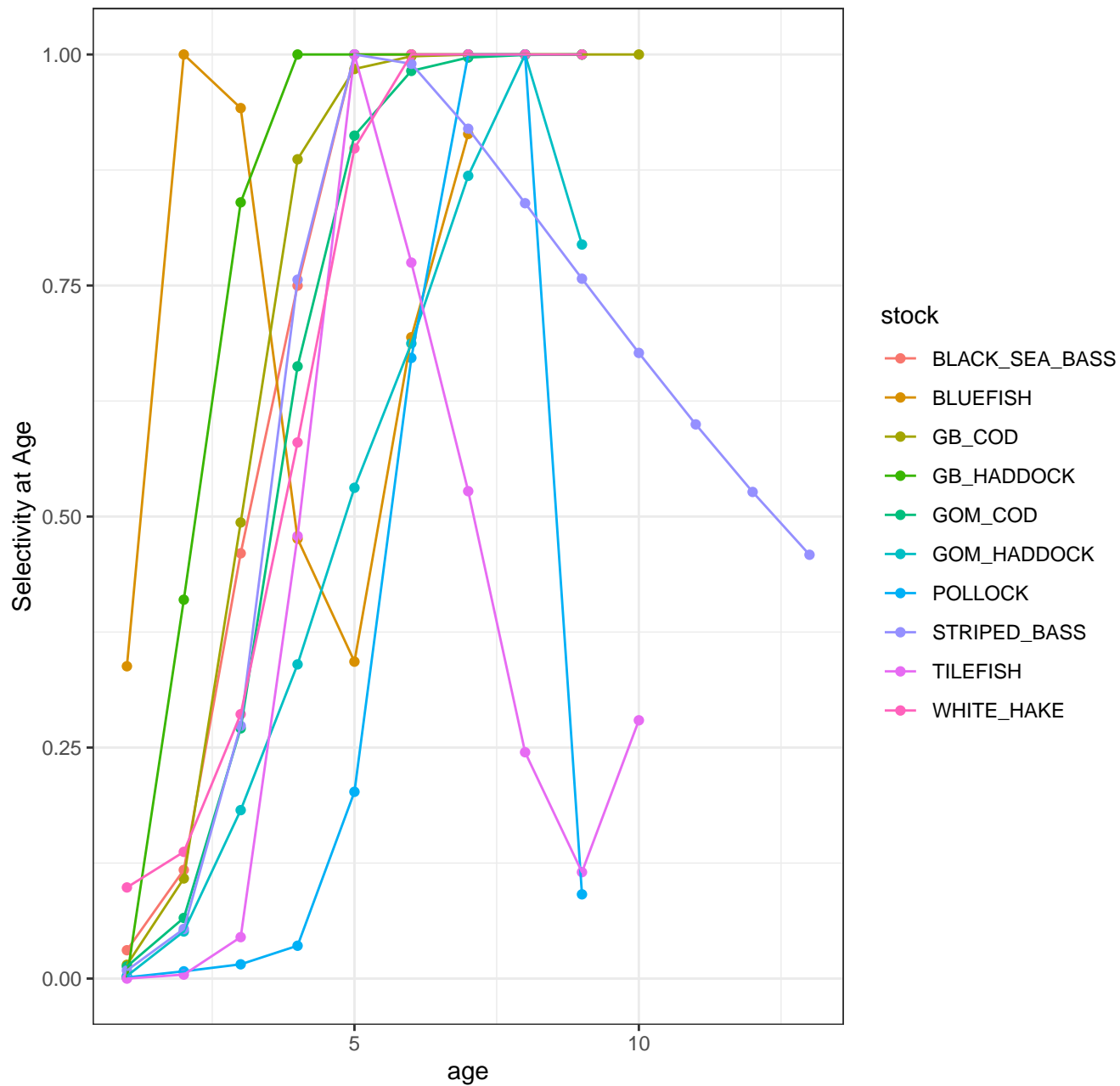
flatfish



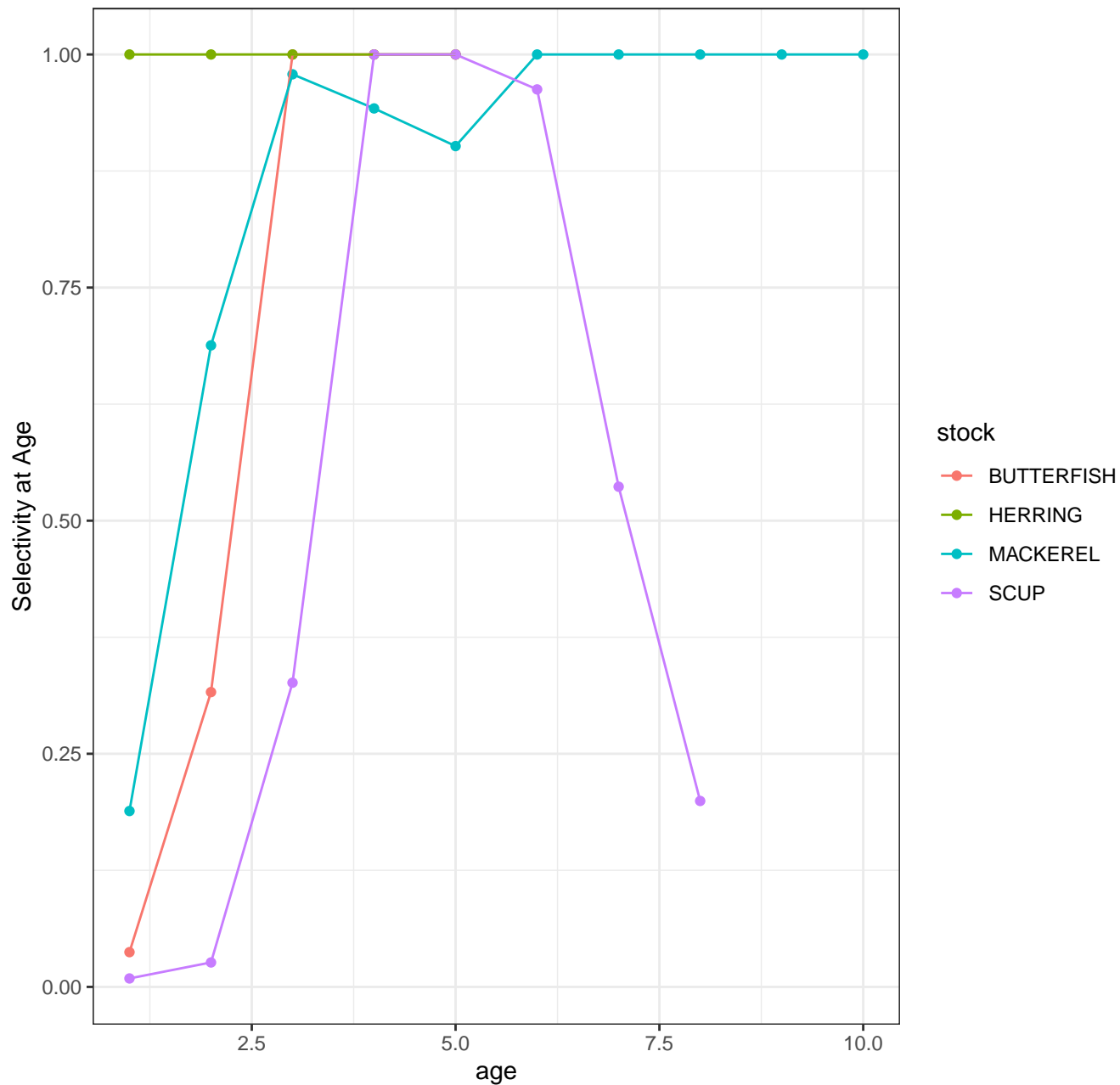
rockfish



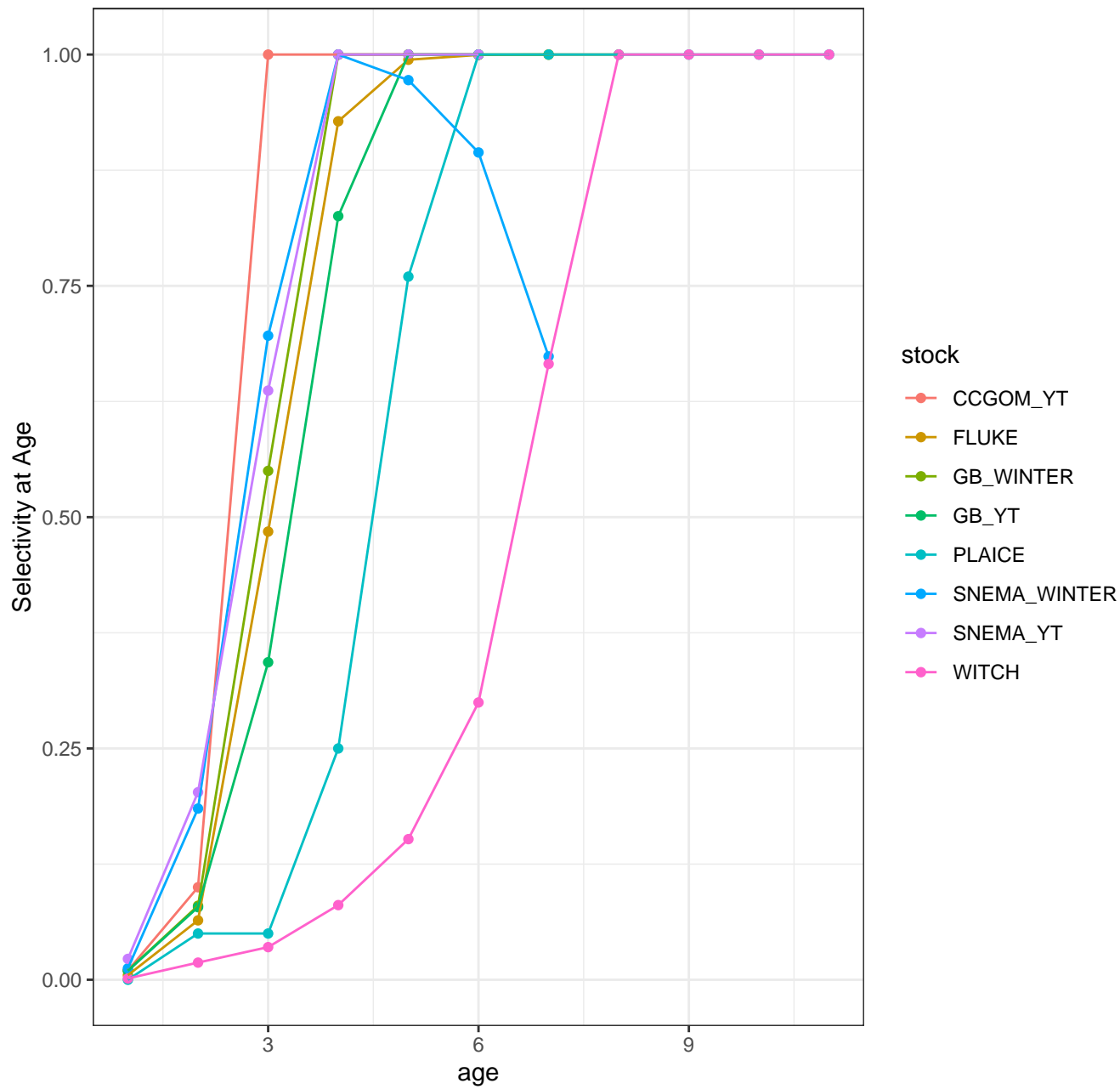
roundfish



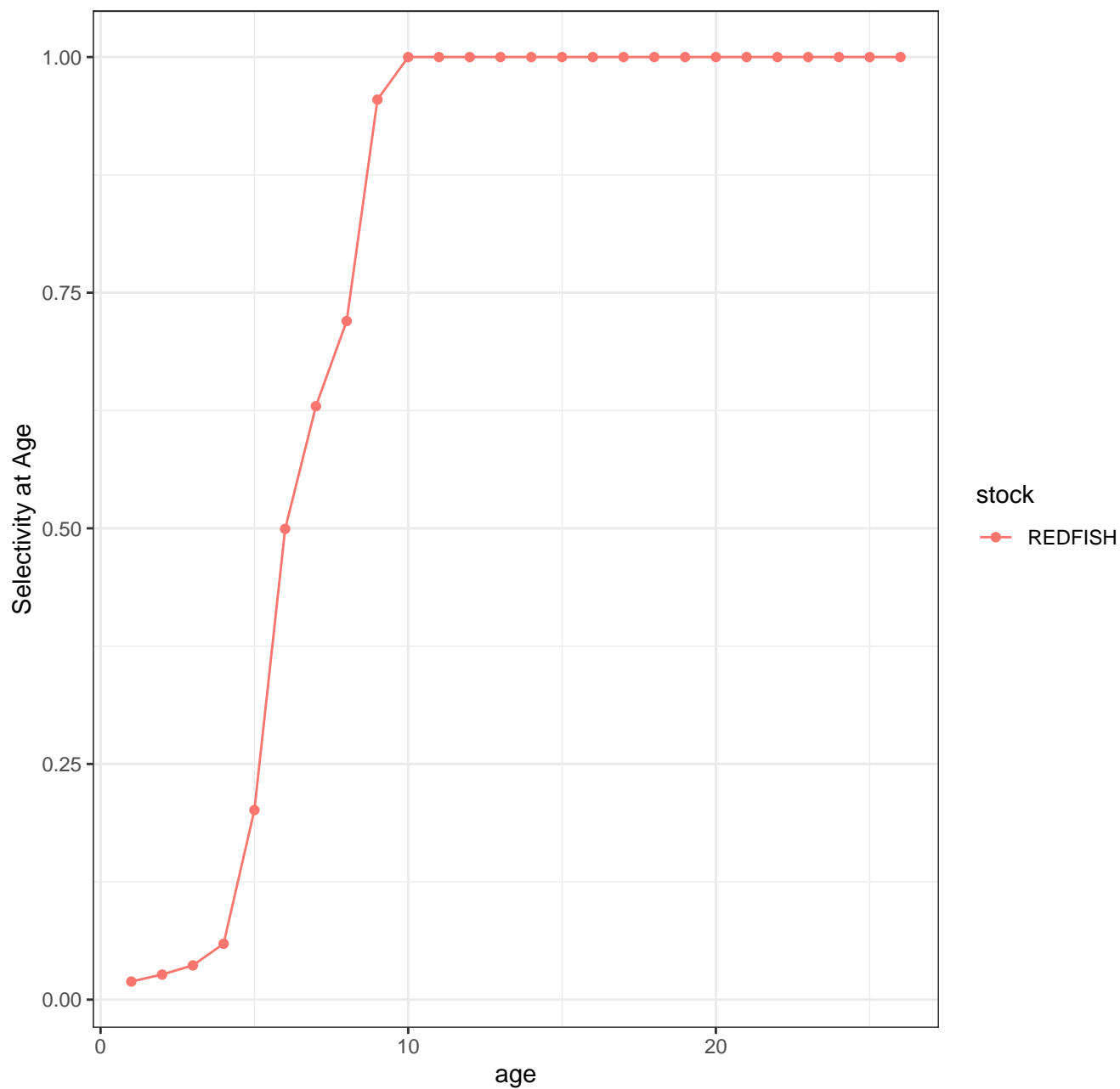
pelagic



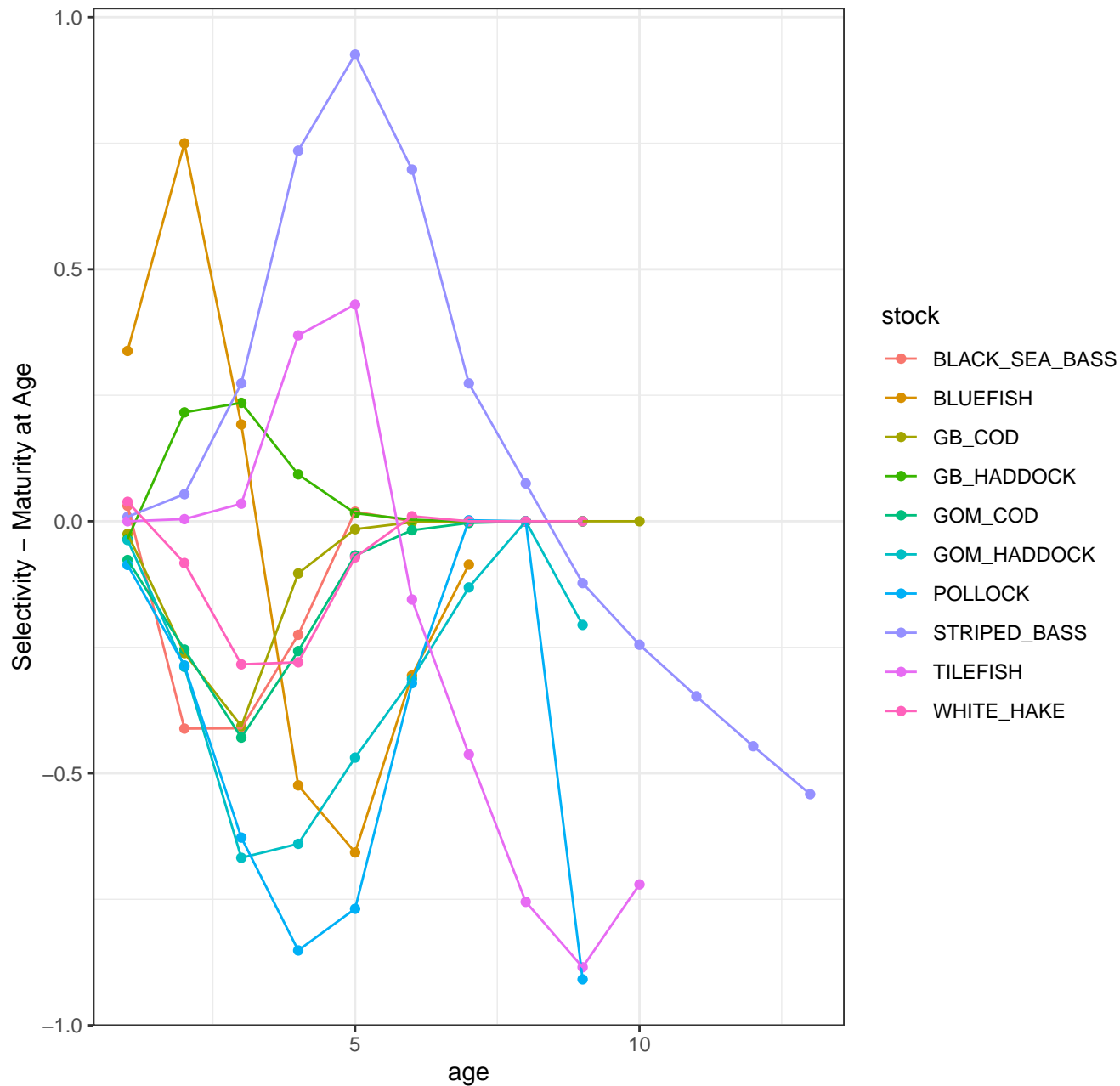
flatfish



rockfish

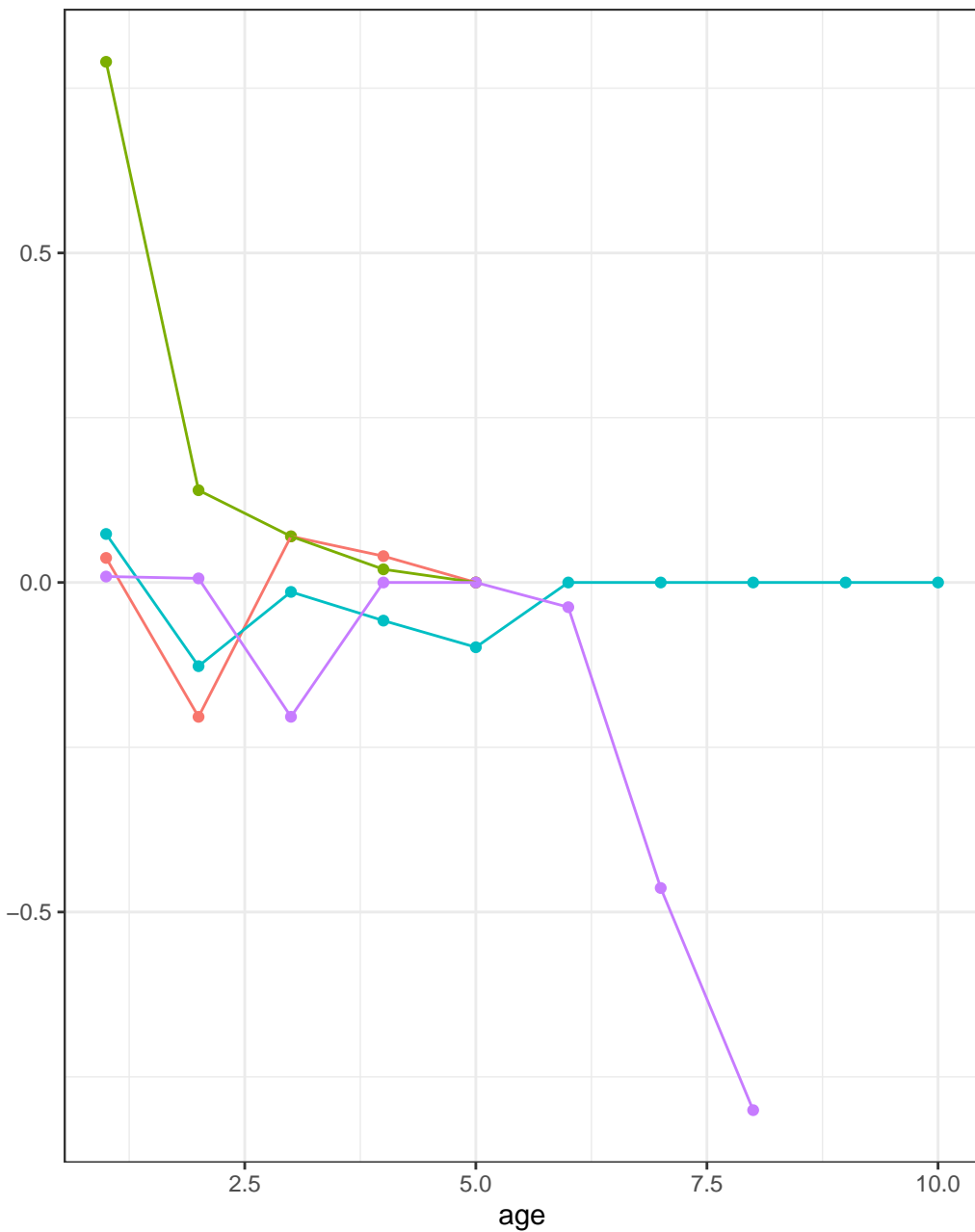


roundfish



pelagic

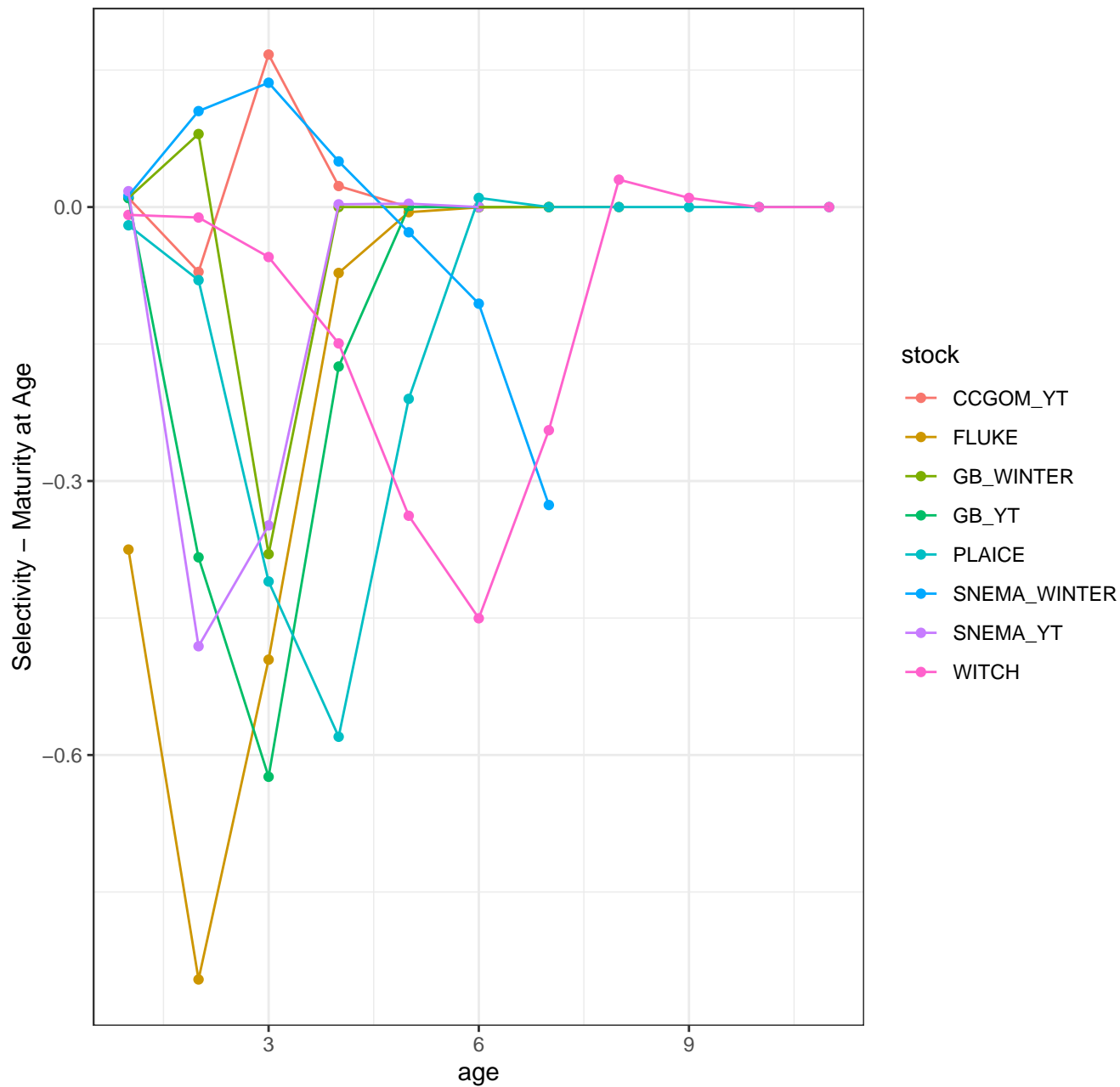
Selectivity - Maturity at Age



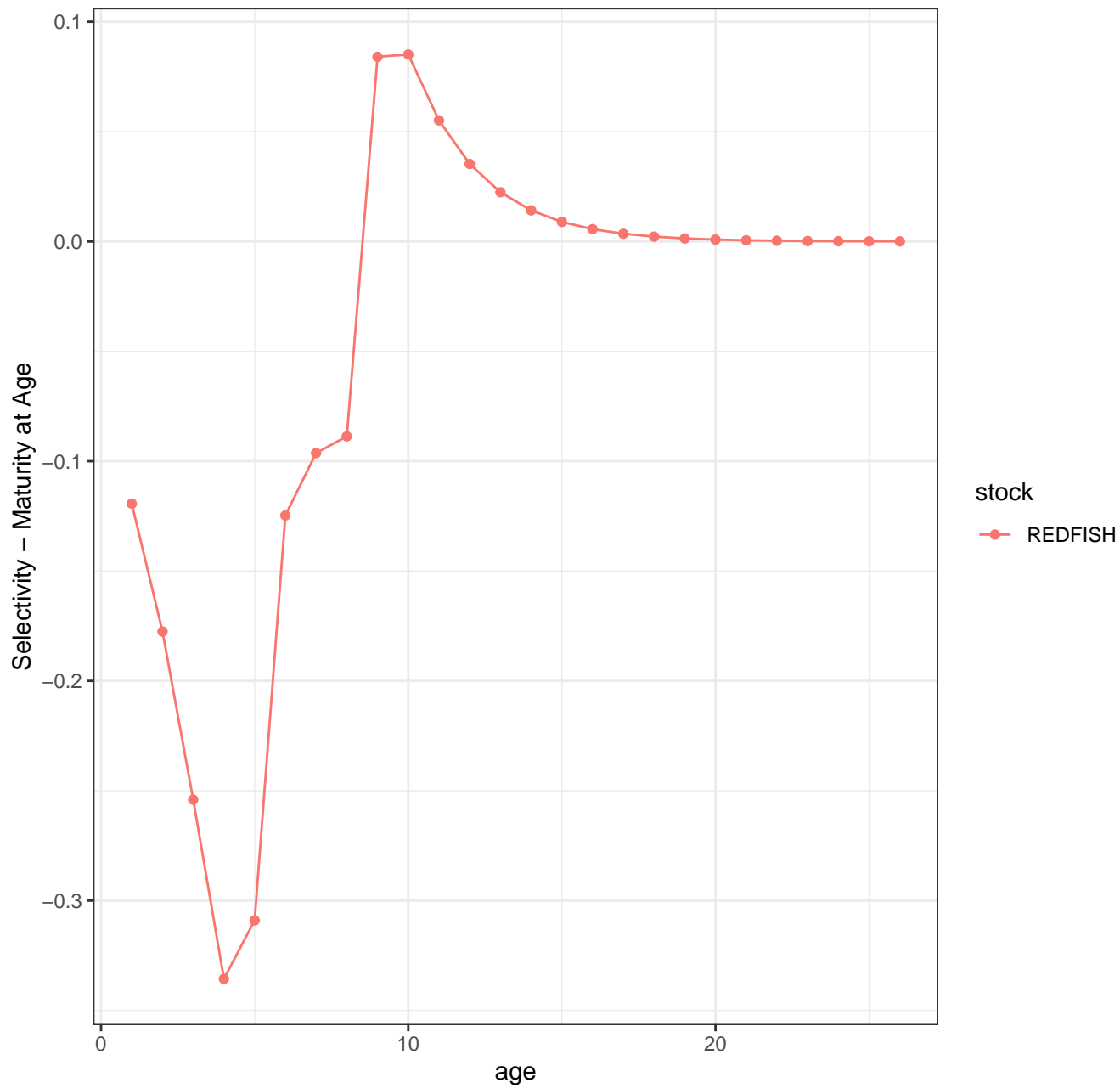
stock

- BUTTERFISH
- HERRING
- MACKEREL
- SCUP

flatfish



rockfish



	sgroup	age	meanwaa	meanmat	meansel	meandiff
1	roundfish	1	0.147570	0.0354000	0.05092791	0.01552791
2	roundfish	2	0.468330	0.2517000	0.19556772	−0.05613228
3	roundfish	3	0.875890	0.5899000	0.38089417	−0.20900584
4	roundfish	4	1.362270	0.7650000	0.59659554	−0.16840446
5	roundfish	5	1.997300	0.8530000	0.78711384	−0.06588616
6	roundfish	6	2.637490	0.9202000	0.87978859	−0.04041141
7	roundfish	7	3.165740	0.9634000	0.92262094	−0.04077906
8	roundfish	8	4.061056	0.9737778	0.89816533	−0.07561244
9	roundfish	9	5.933600	0.9850000	0.71976008	−0.26523992
10	roundfish	10	9.639233	0.9740000	0.65218367	−0.32181633
11	roundfish	11	8.810000	0.9470000	0.59972740	−0.34727260
12	roundfish	12	9.630000	0.9730000	0.52661170	−0.44638830
13	roundfish	13	12.140000	1.0000000	0.45863950	−0.54136050