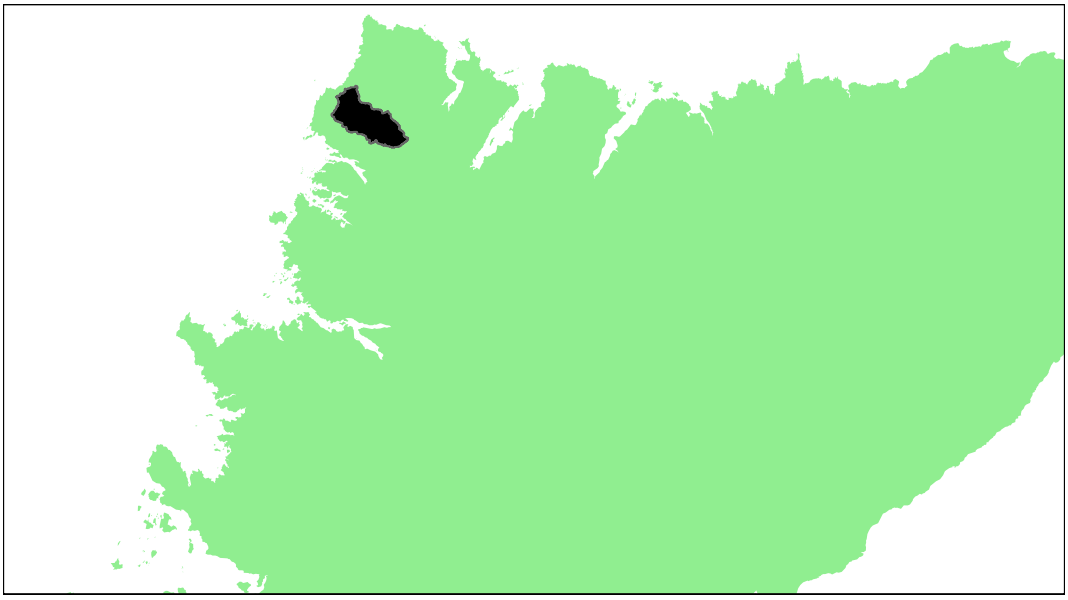
North West Region

Cape Wrath to Kyle of Lochalsh

Strath Shinary River: Grade 3



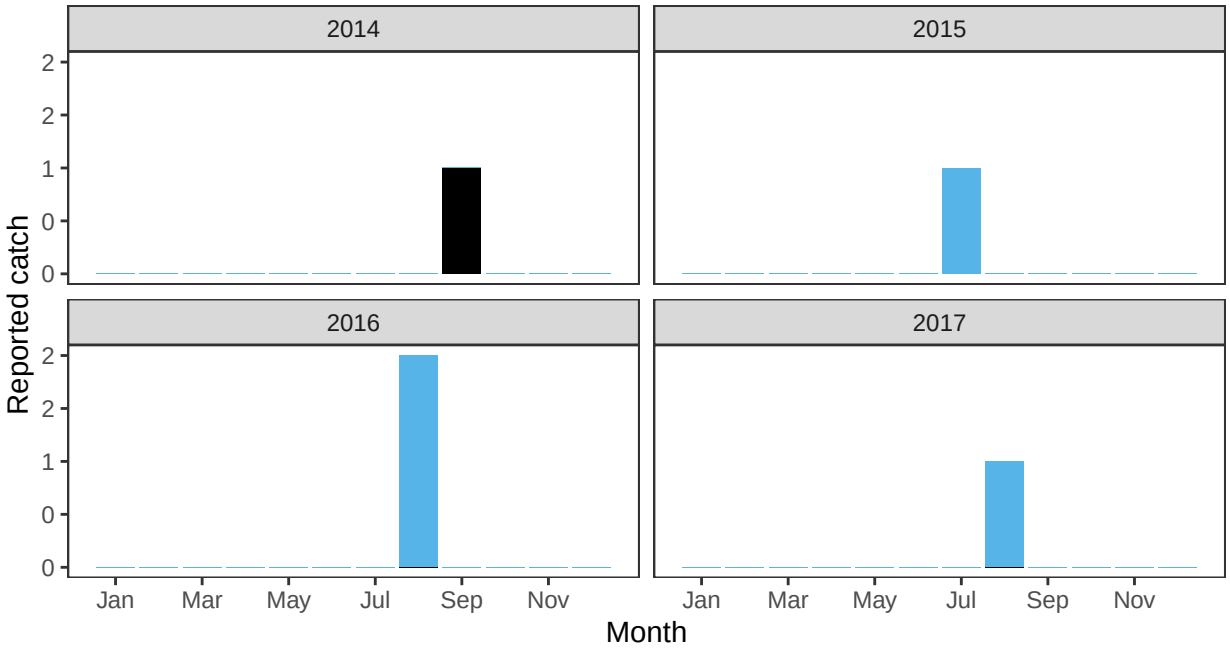
Summary Table

Eggs required (m^2)[a]	Area (m^2)[a]	Total egg requirement[a]	Percentage chance meeting requirement						
			2014	2015	2016	2017	2018	Overall	Grade
1.61	89,100	143,728	0.93	3.1	5.06	1.76	0	2.17	3

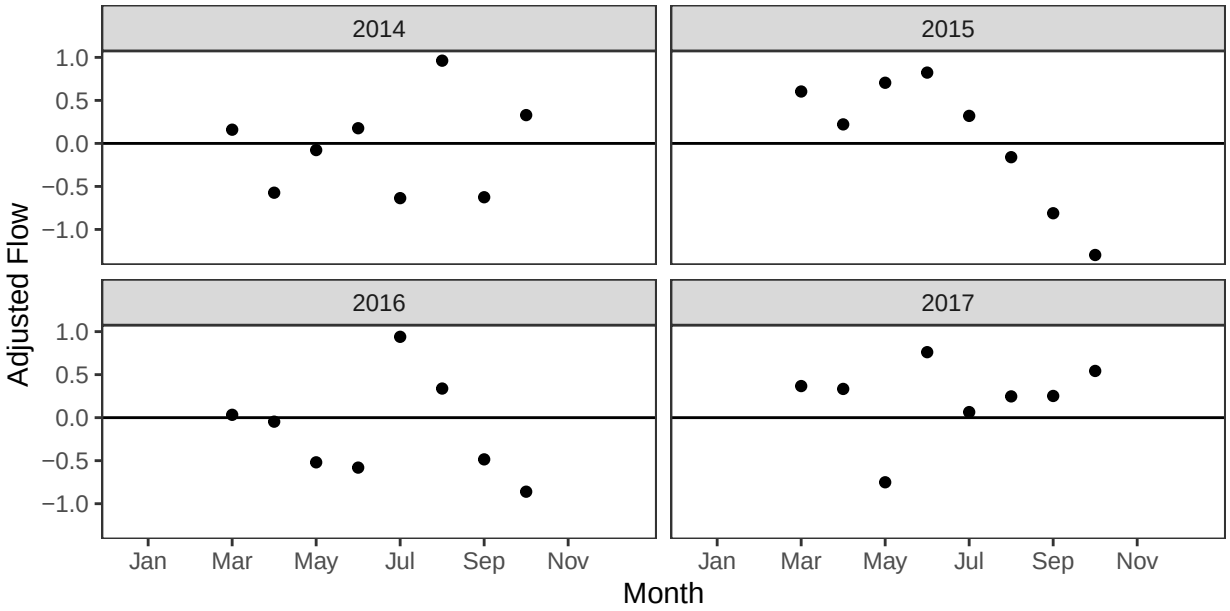
[a] Figures presented are median values

1. Converting Reported Catches to Numbers of Returning Salmon

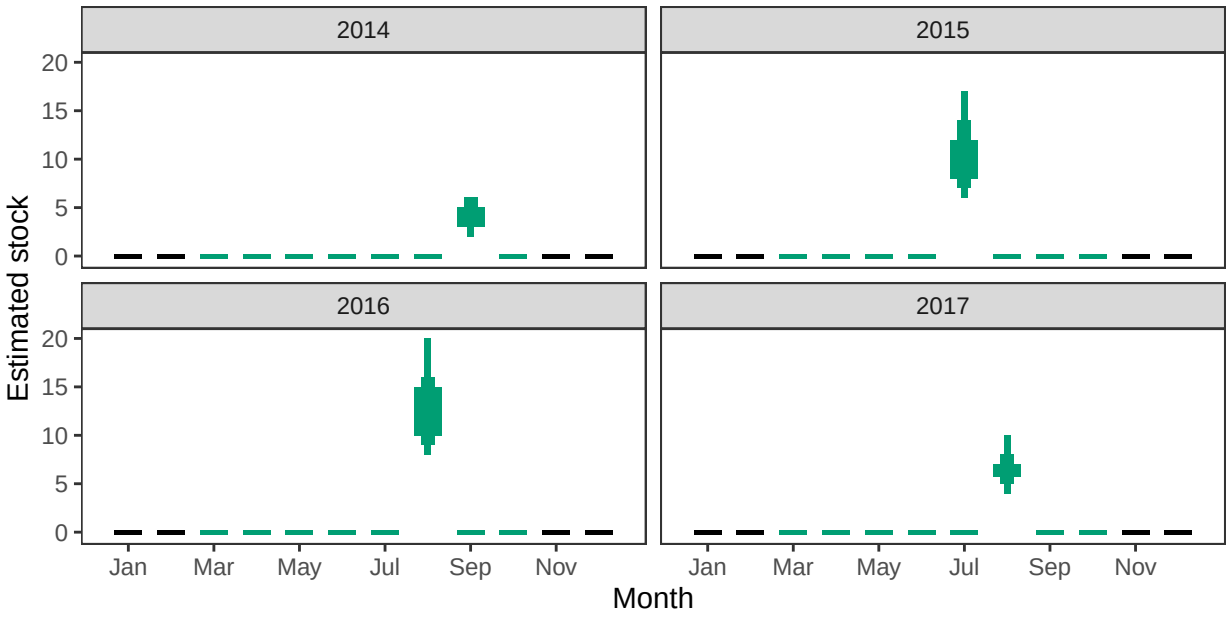
Reported Catches (black = retained, blue = released)



Monthly flow data

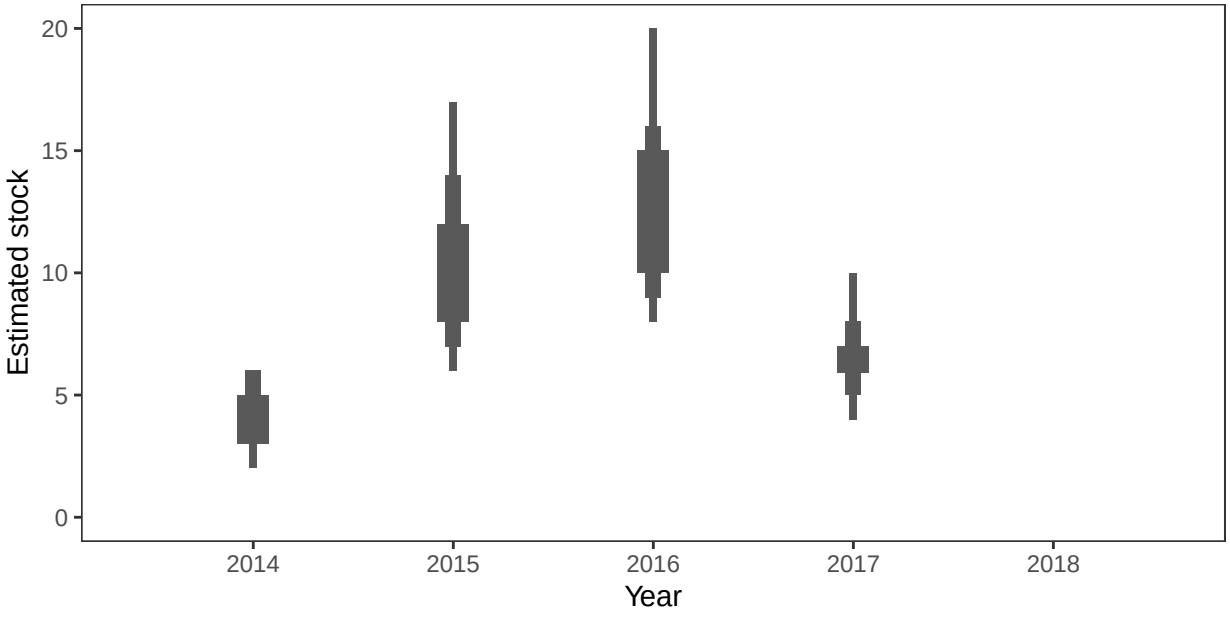


Monthly stock estimates (out of season in black)



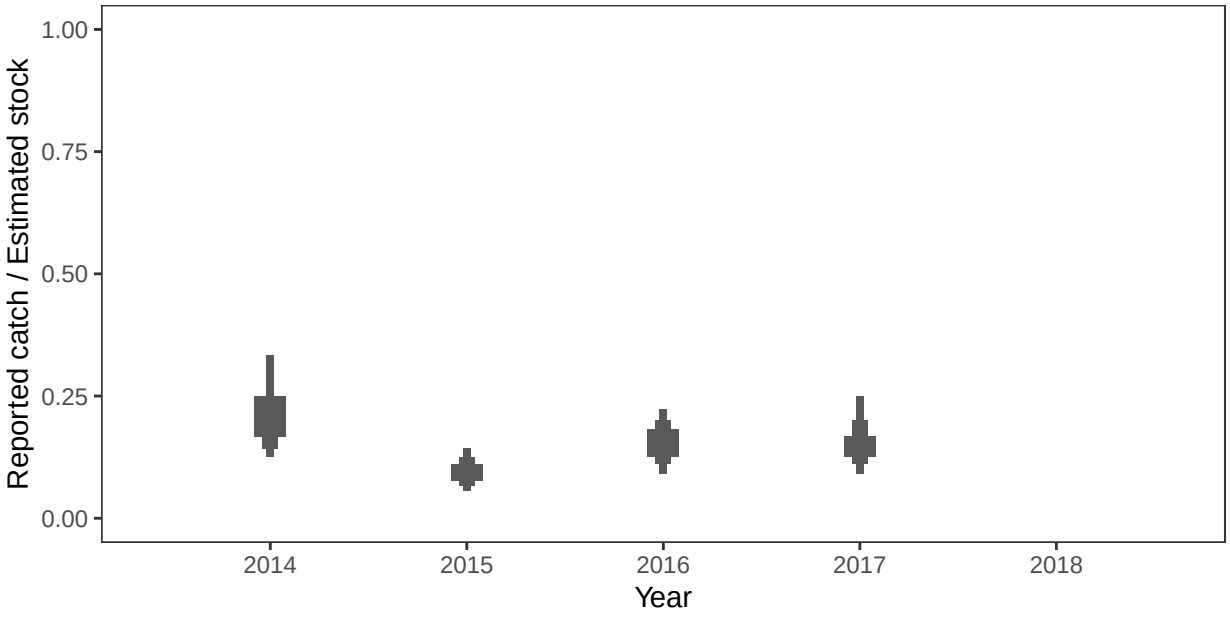
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

Annual estimated stock



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

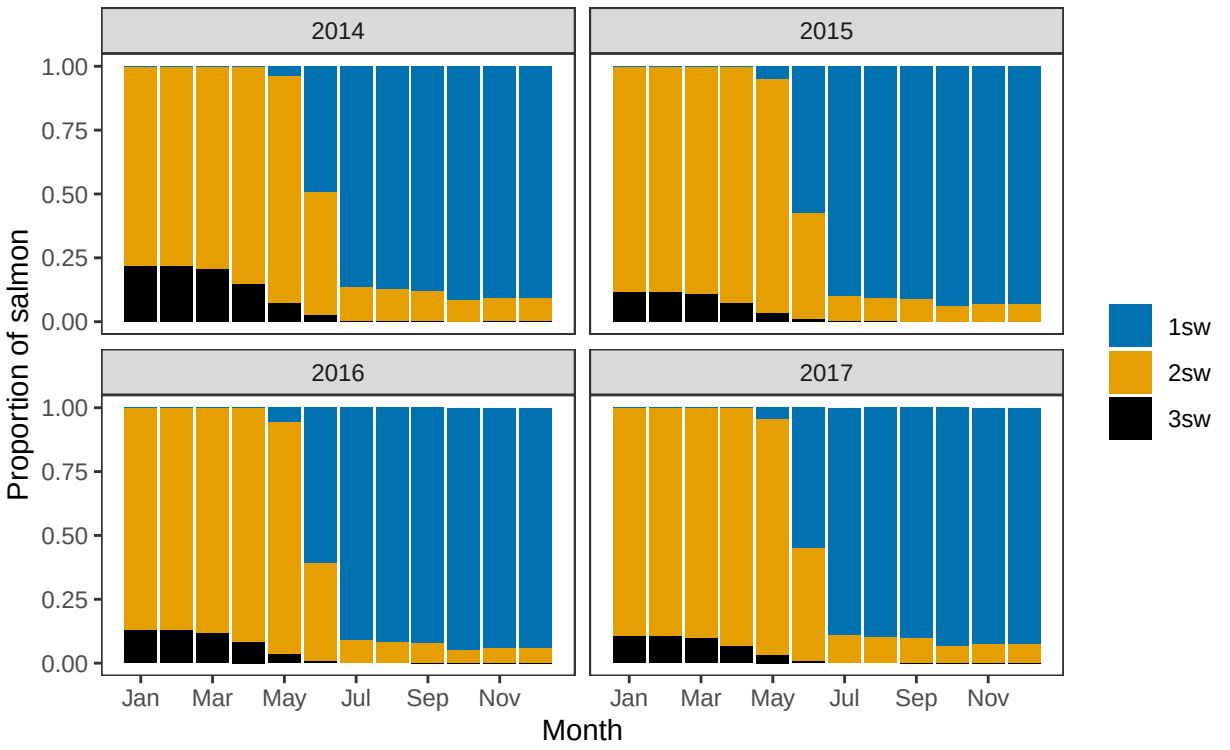
Annual catch as a proportion of stock



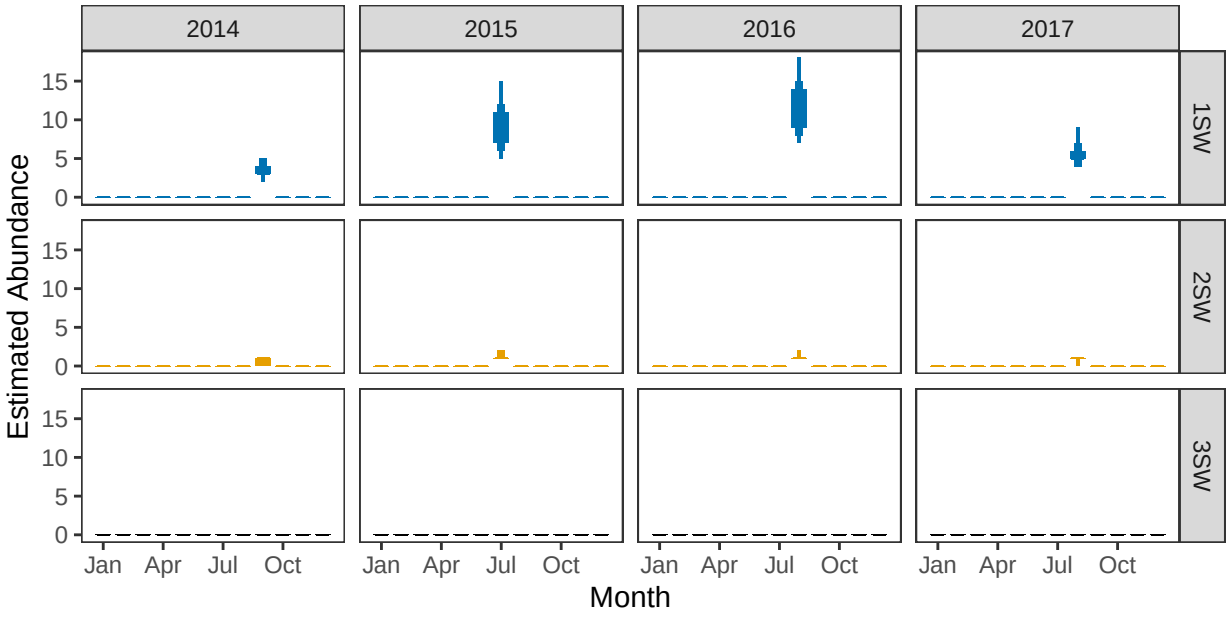
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish



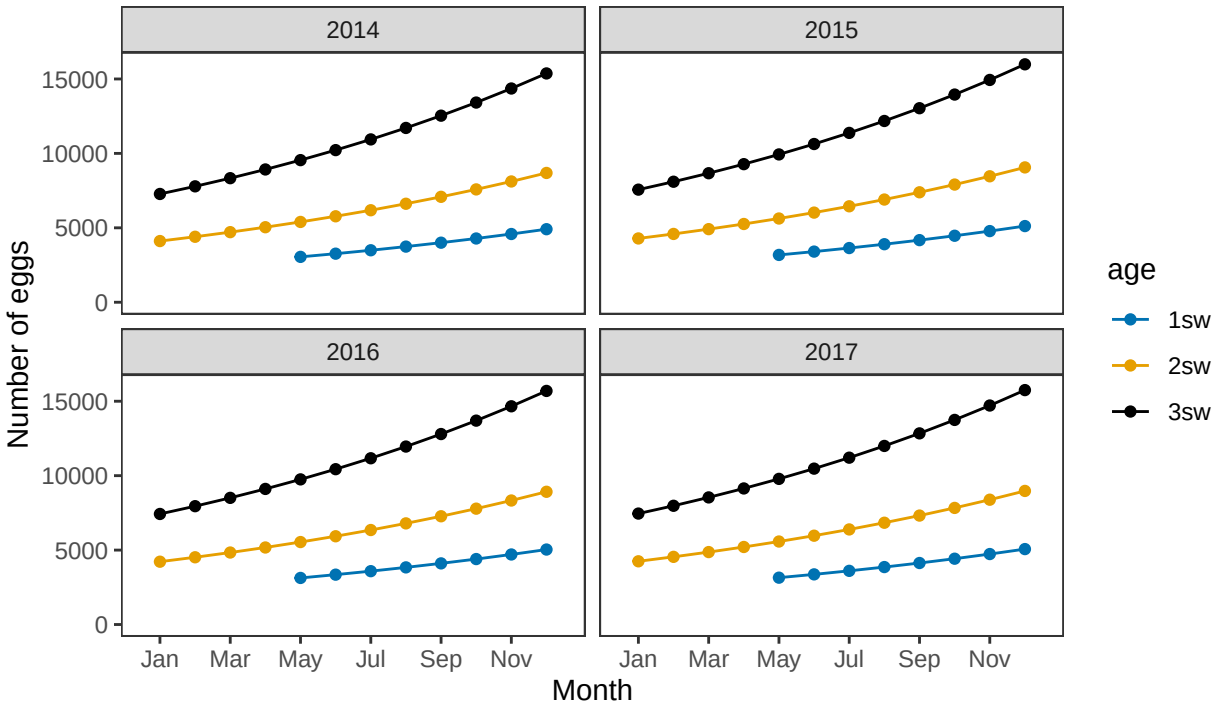
Monthly number of spawning females



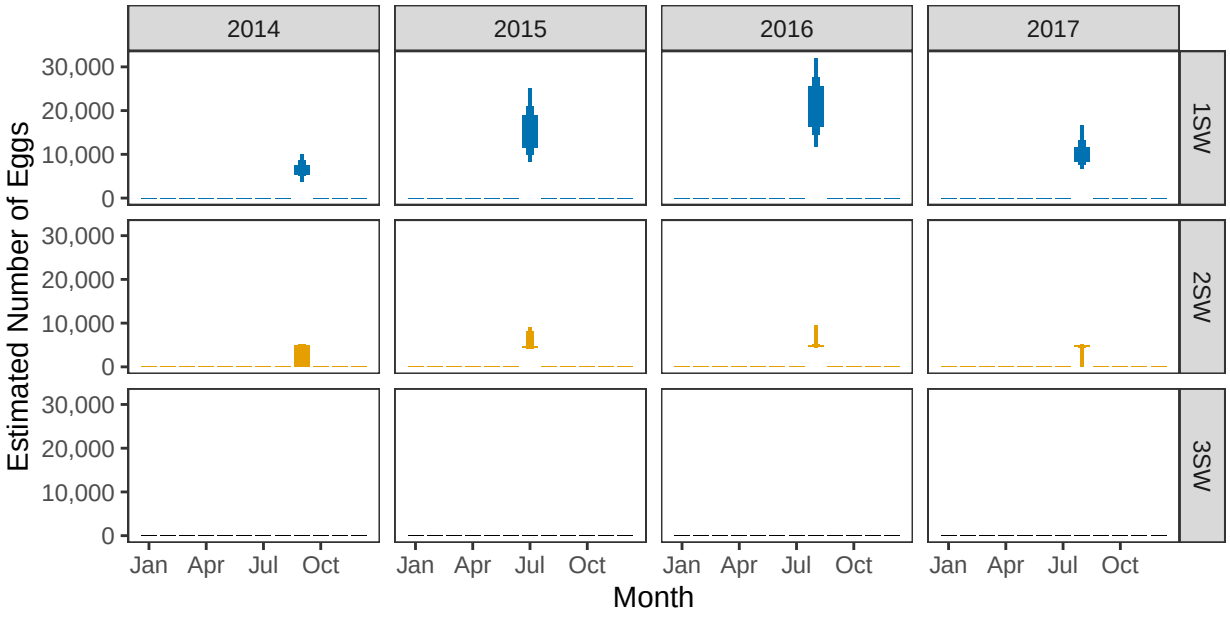
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

3. Converting Number of Spawners to Number of Eggs

Egg contents of females

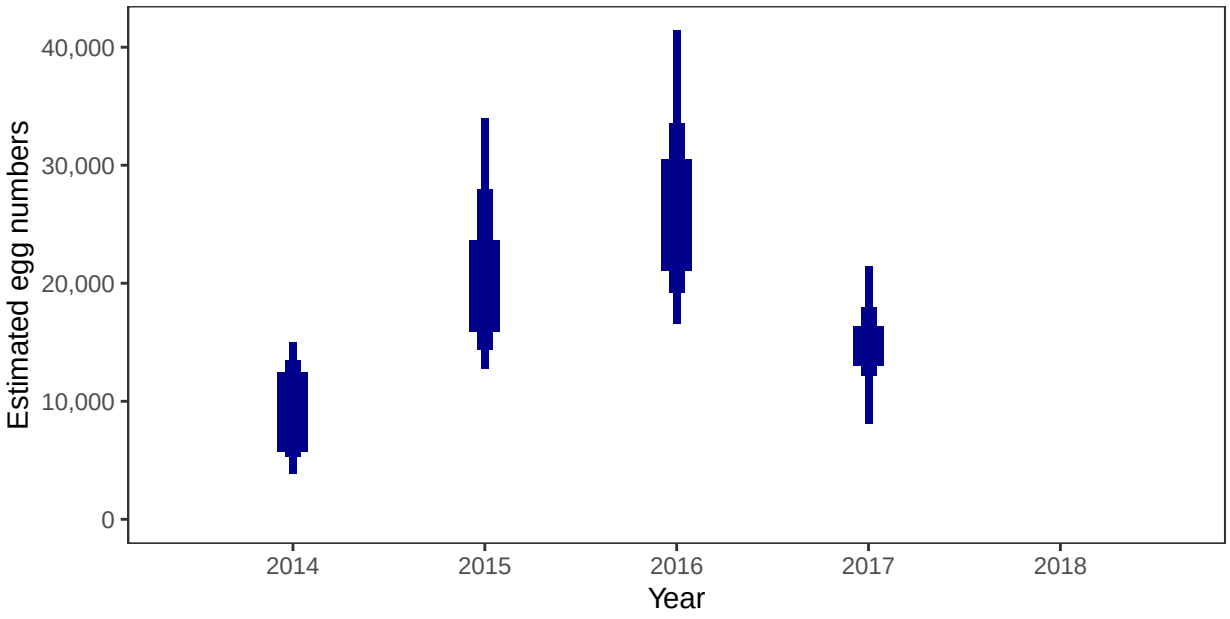


Monthly number of eggs



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

Total annual egg numbers



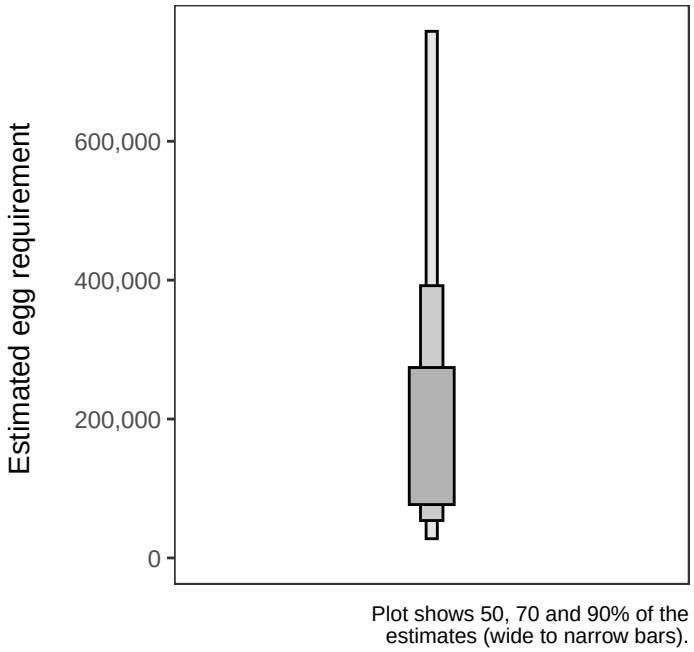
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

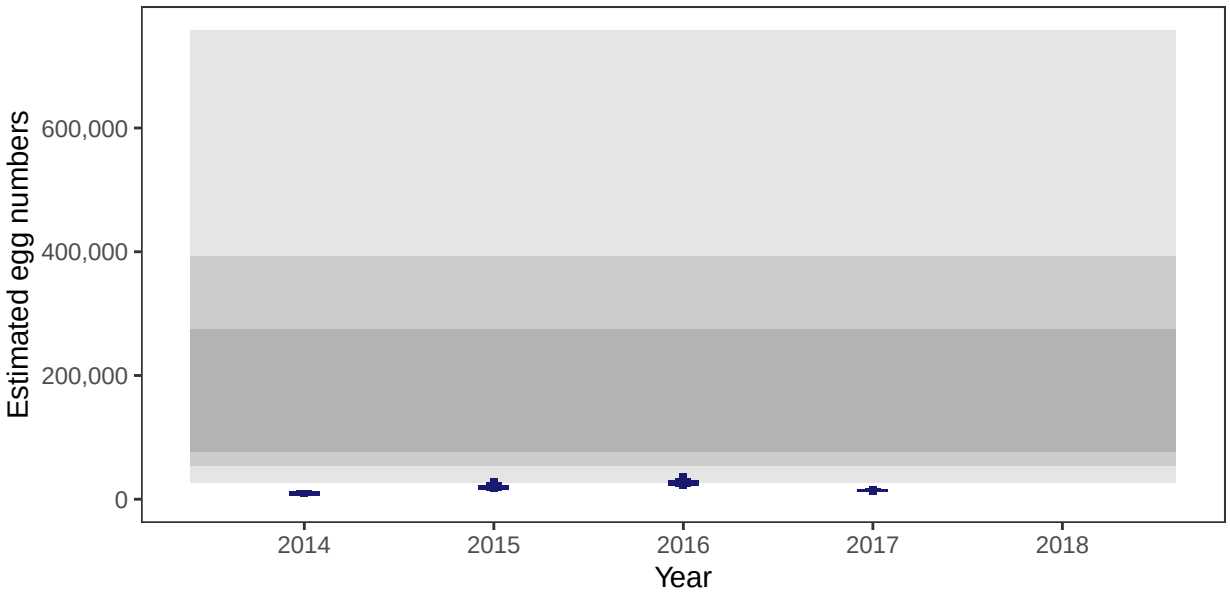
There is an estimated 67,143 square meters of known salmon habitat in the Strath Shinary River and a further 34,081 square meters where salmon may be present.

Egg requirement



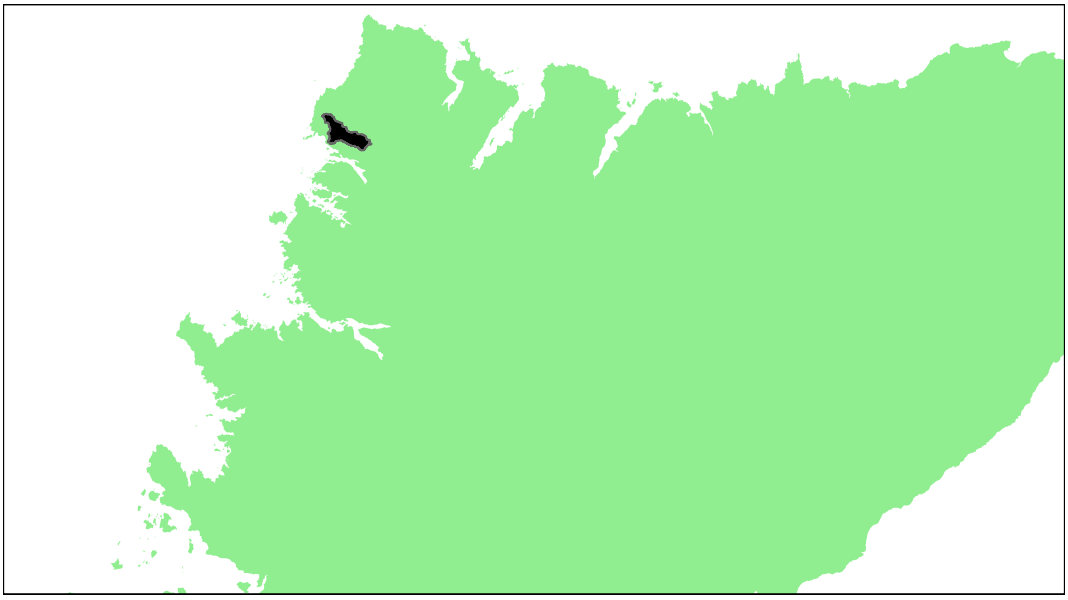
5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	0.93
2015	3.10
2016	5.06
2017	1.76
2018	-



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

Abhainn Aisir Mhor system: Grade 3



Detailed information on catches is not publicly available for this assessment area

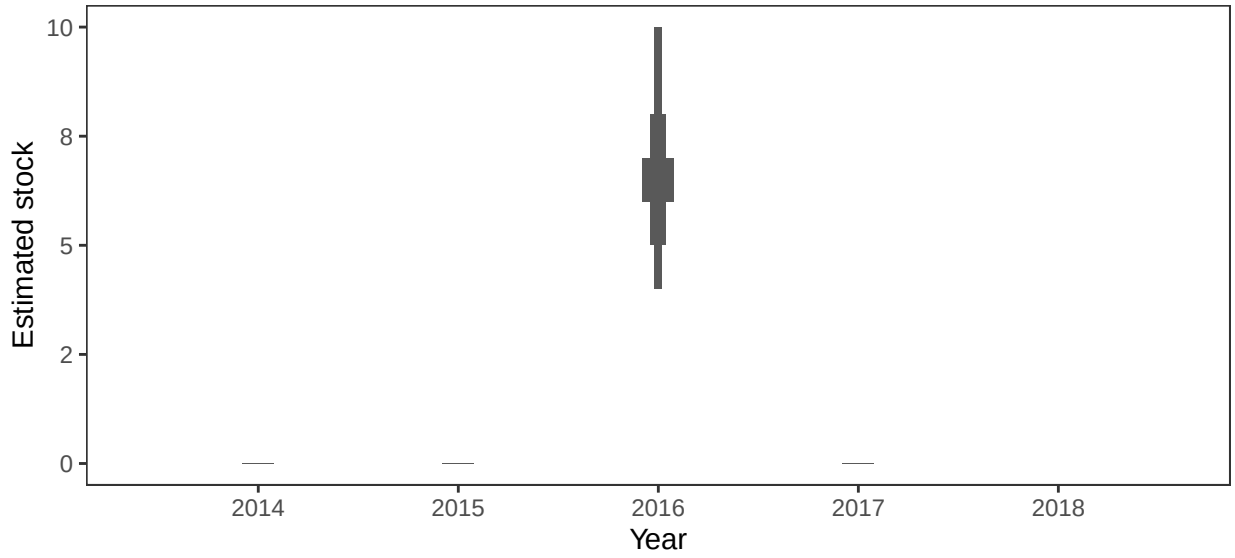
Summary Table

Eggs required (m^2)[a]	Area (m^2)[a]	Total egg requirement[a]	Percentage chance meeting requirement						Grade
			2014	2015	2016	2017	2018	Overall	
1.85	7,400	13,716	0	0	49.22	0	0	9.84	3

[a] Figures presented are median values

1. Converting Reported Catches to Numbers of Returning Salmon

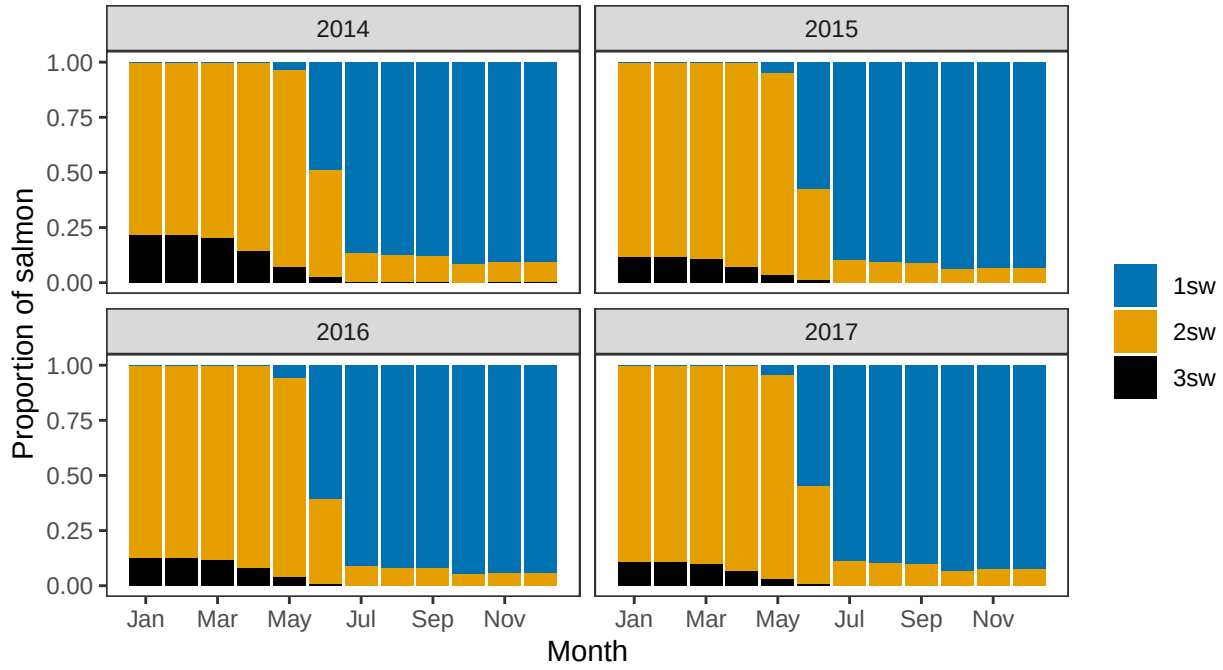
Annual estimated stock



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

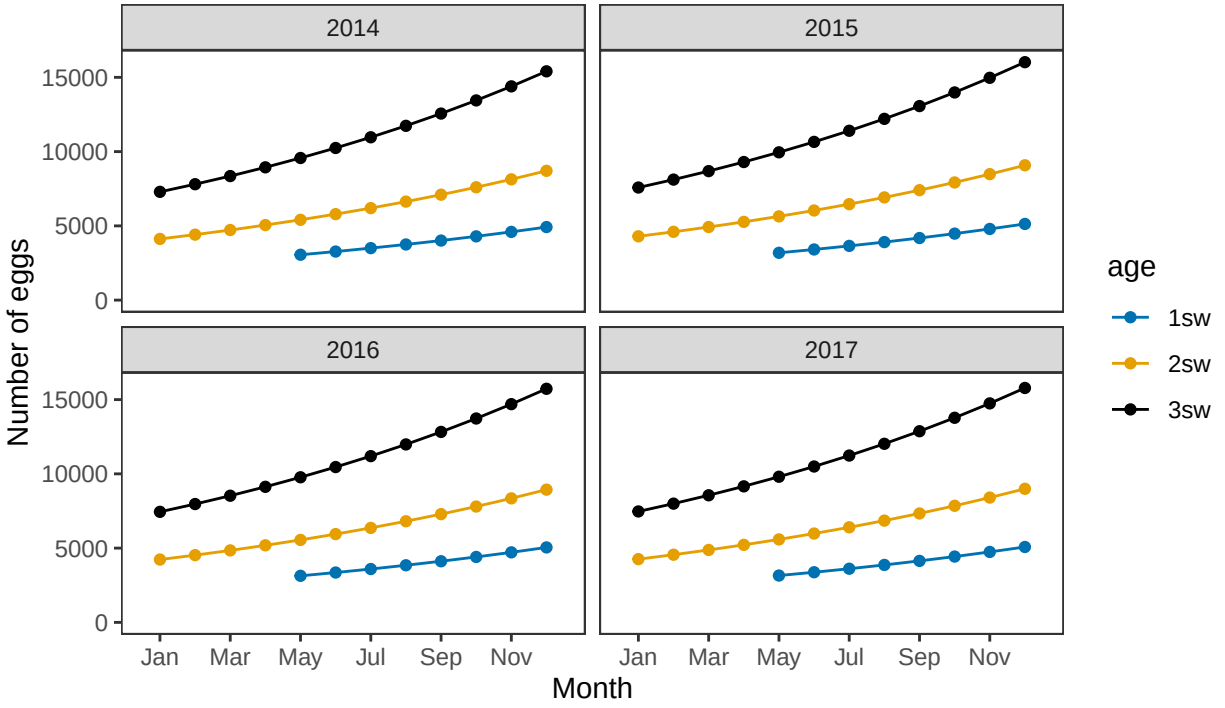
2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish

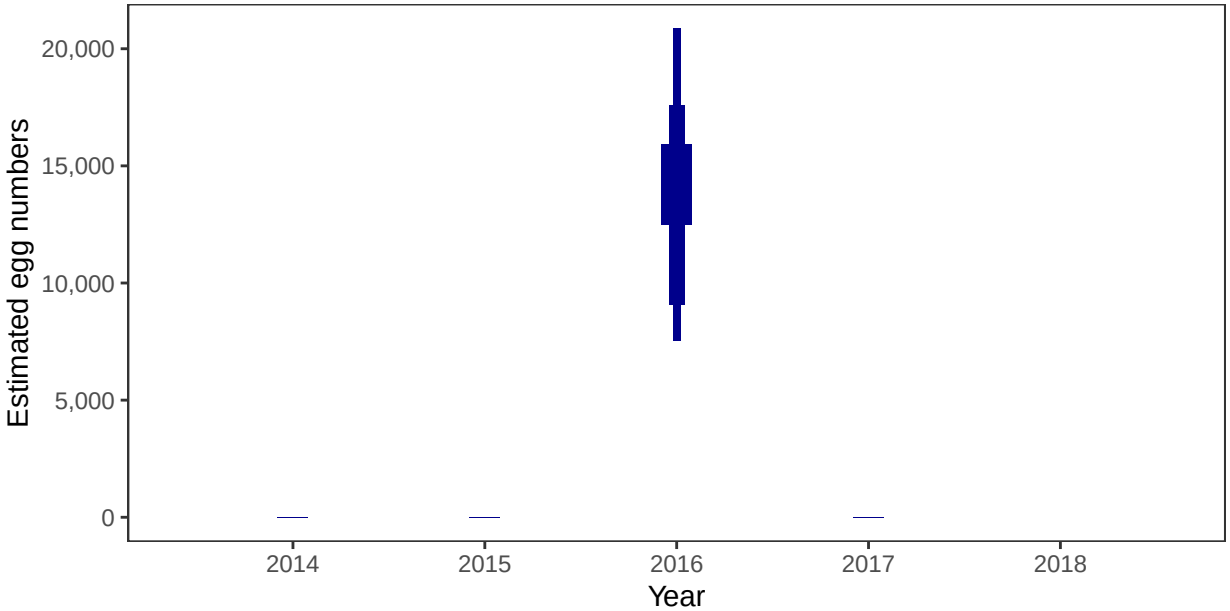


3. Converting Number of Spawners to Number of Eggs

Egg contents of females



Total annual egg numbers



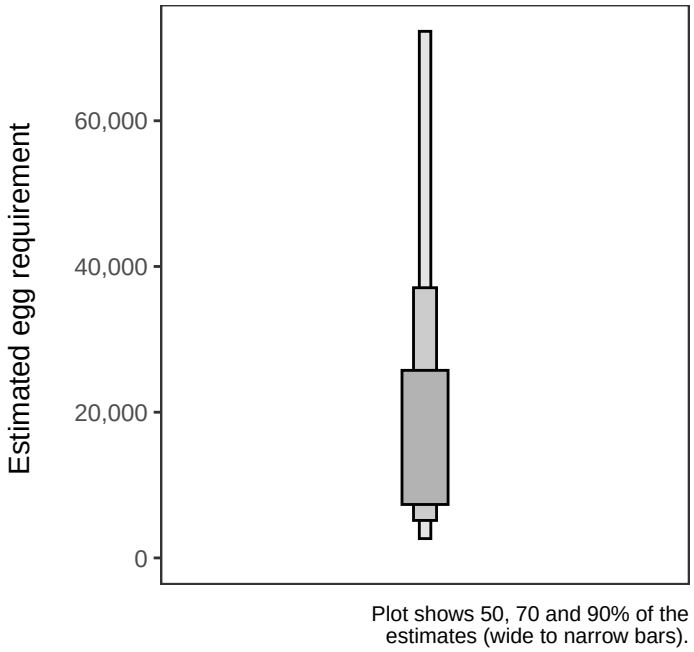
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

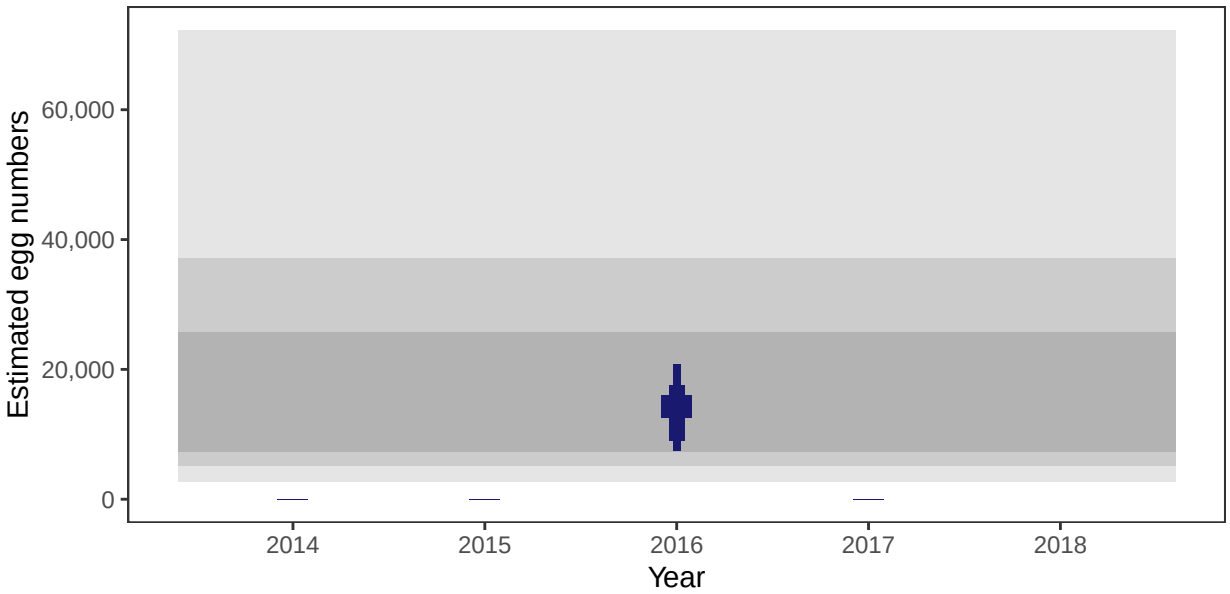
There is an estimated 7,434 square meters of known salmon habitat in the Abhainn Aisir Mhor system and a further 982 square meters where salmon may be present.

Egg requirement



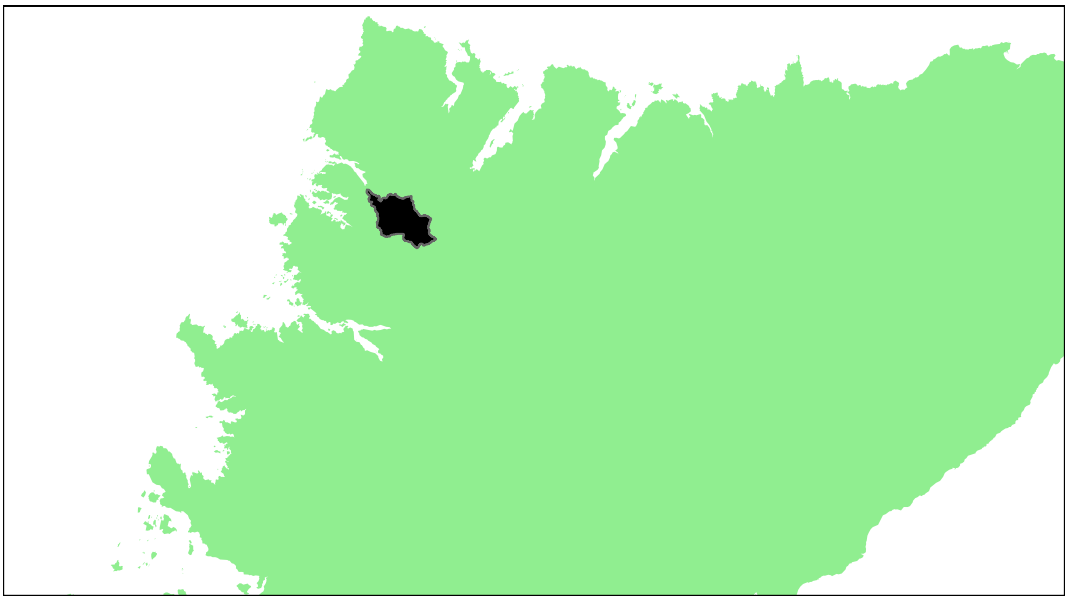
5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	-
2015	-
2016	49.22
2017	-
2018	-



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

Rhiconich River: Grade 1



Detailed information on catches is not publicly available for this assessment area

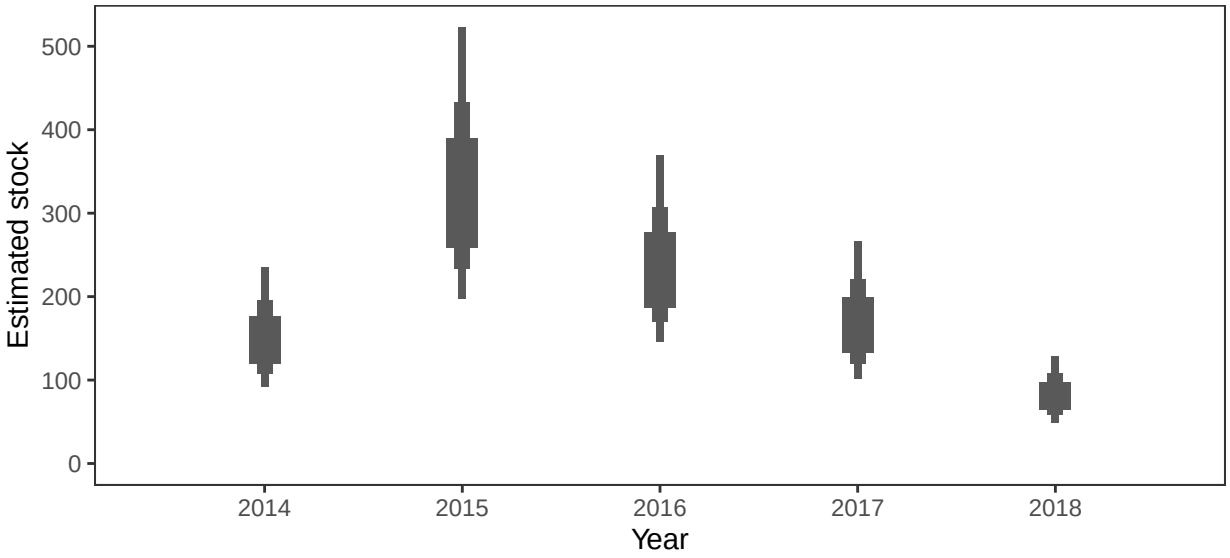
Summary Table

Eggs required (m^2)[a]	Area (m^2)[a]	Total egg requirement[a]	Percentage chance meeting requirement						Grade
			2014	2015	2016	2017	2018	Overall	
1.87	30,300	56,673	95.01	98.55	97.26	95.72	82.28	93.76	1

[a] Figures presented are median values

1. Converting Reported Catches to Numbers of Returning Salmon

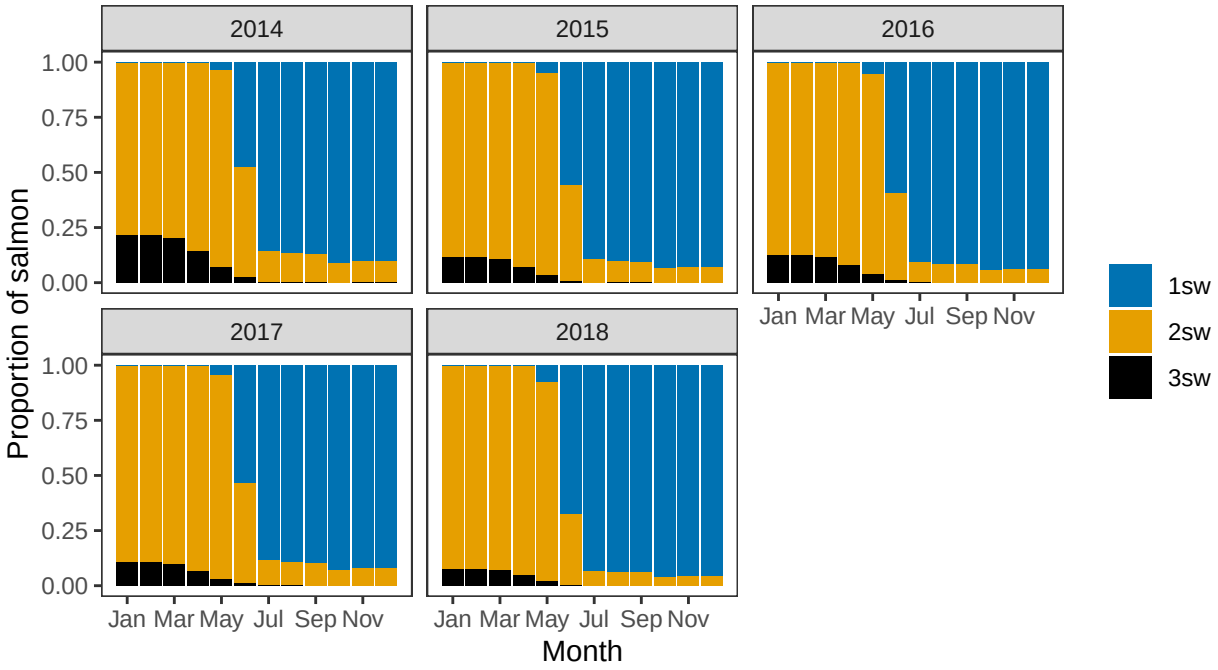
Annual estimated stock



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

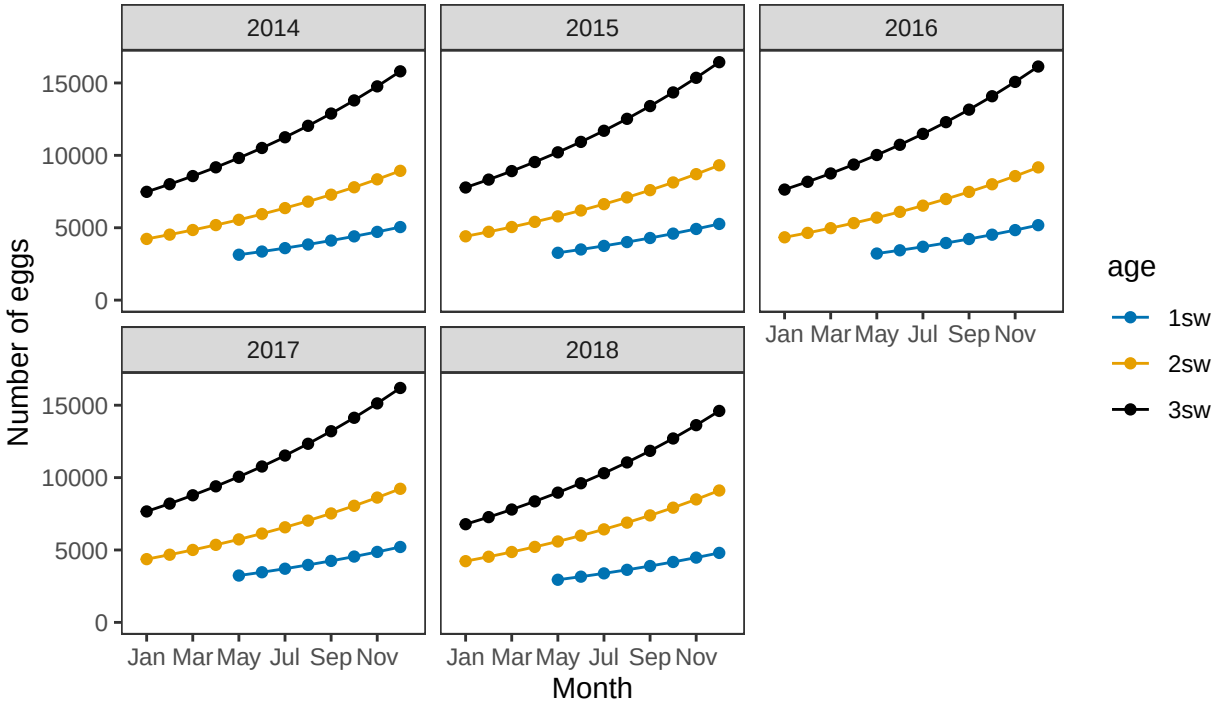
2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish

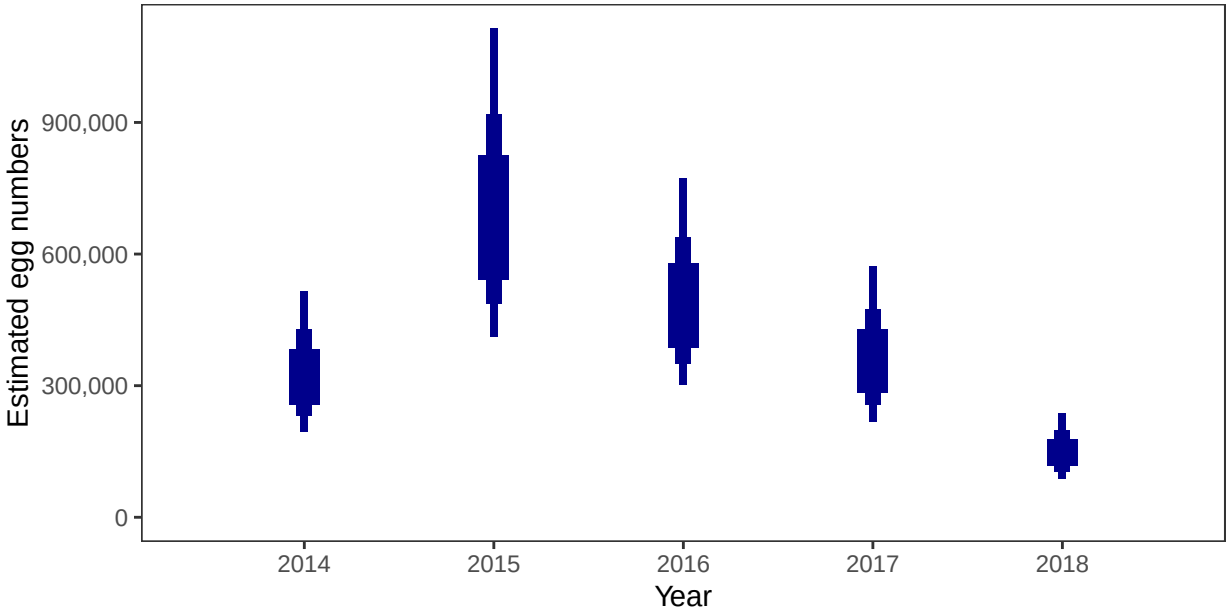


3. Converting Number of Spawners to Number of Eggs

Egg contents of females



Total annual egg numbers



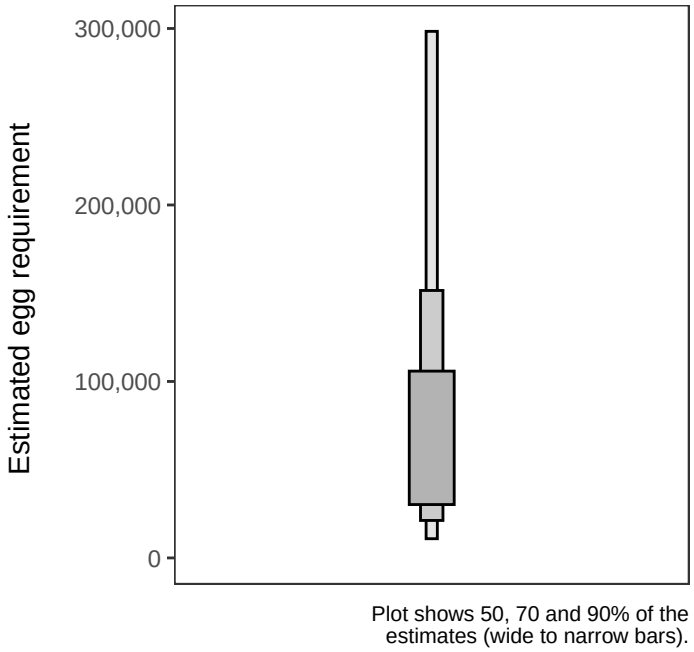
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

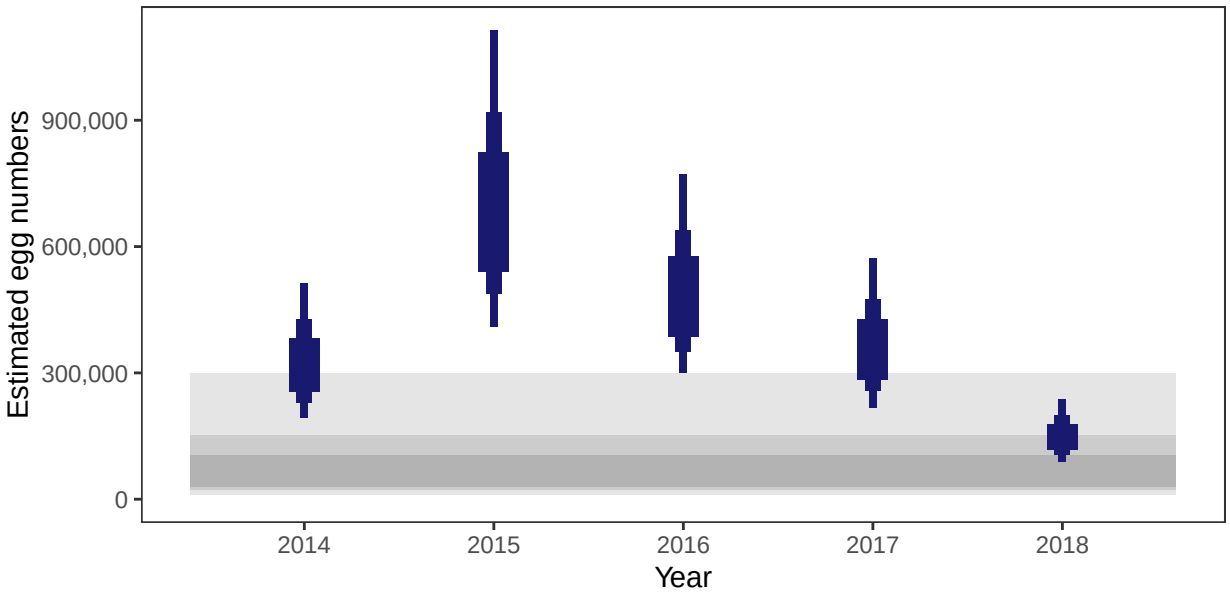
There is an estimated 30,768 square meters of known salmon habitat in the Rhiconich River and a further 3,667 square meters where salmon may be present.

Egg requirement



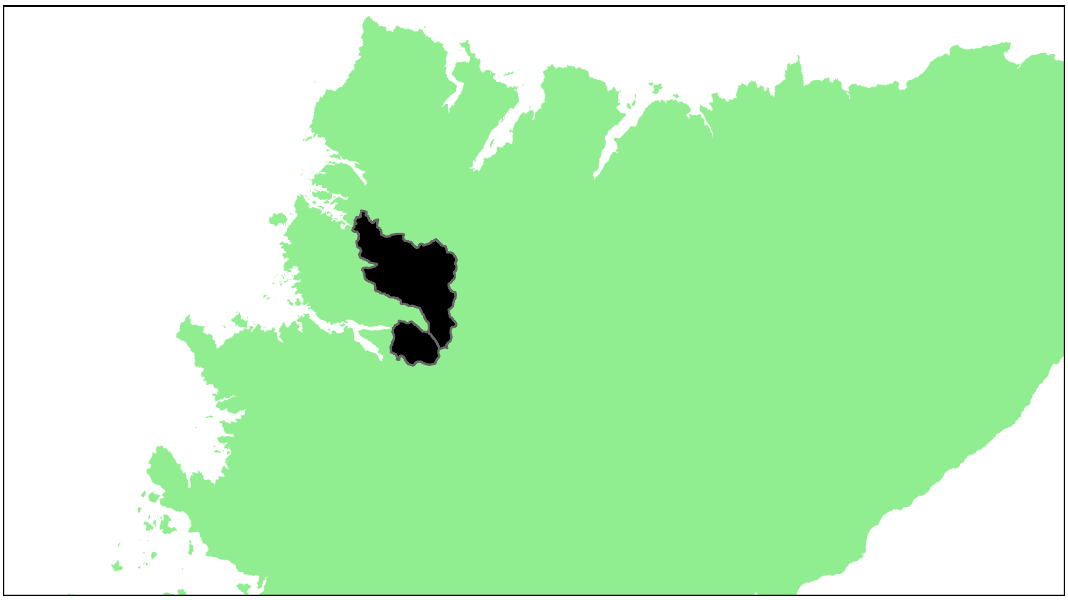
5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	95.01
2015	98.55
2016	97.26
2017	95.72
2018	82.28



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

Laxford and Gleann Dubh: Grade 1



Detailed information on catches is not publicly available for this assessment area

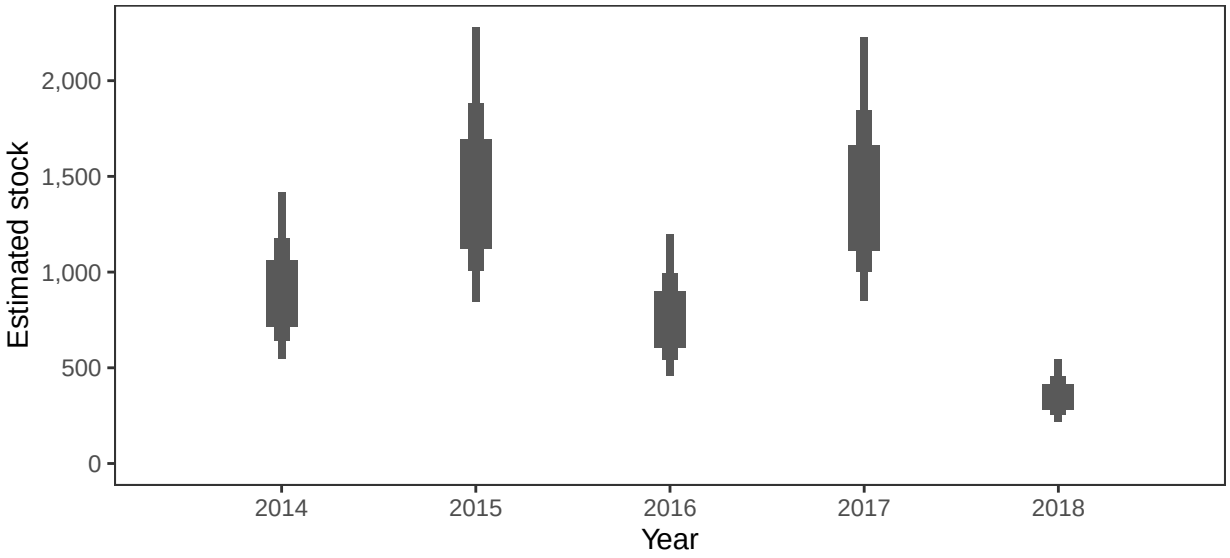
Summary Table

Eggs required (m^2)[a]	Area (m^2)[a]	Total egg requirement[a]	Percentage chance meeting requirement						Grade
			2014	2015	2016	2017	2018	Overall	
2.19	284,900	624,911	88.43	94.51	85.64	95.05	52.73	83.27	1

[a] Figures presented are median values

1. Converting Reported Catches to Numbers of Returning Salmon

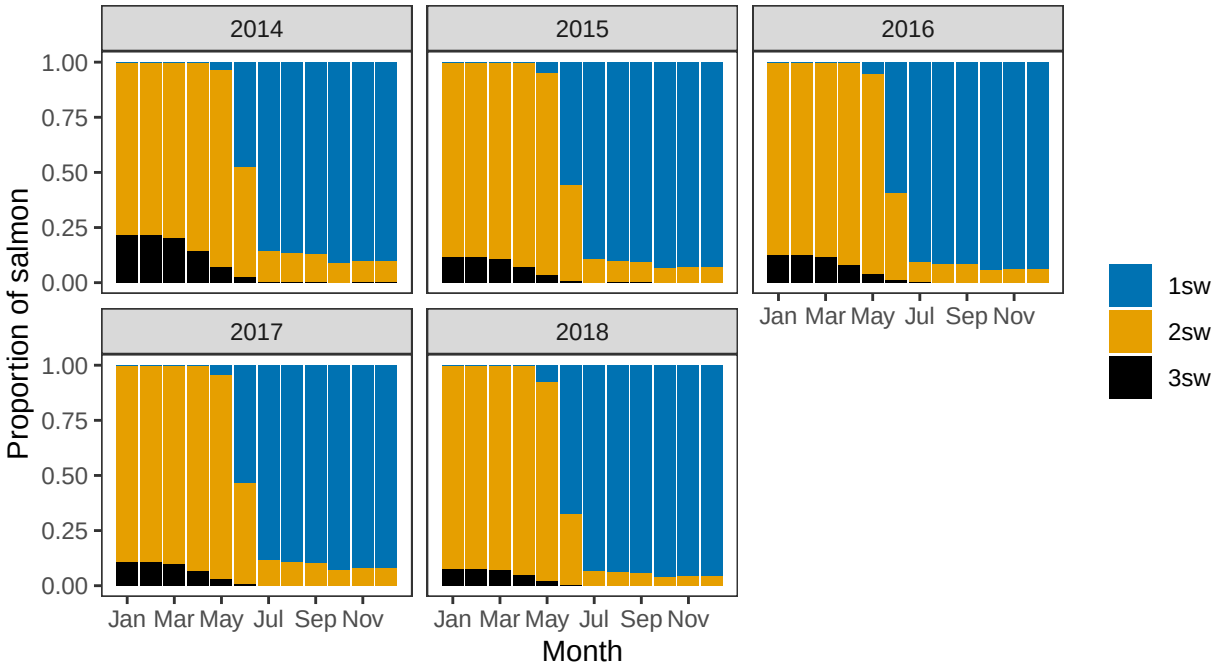
Annual estimated stock



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

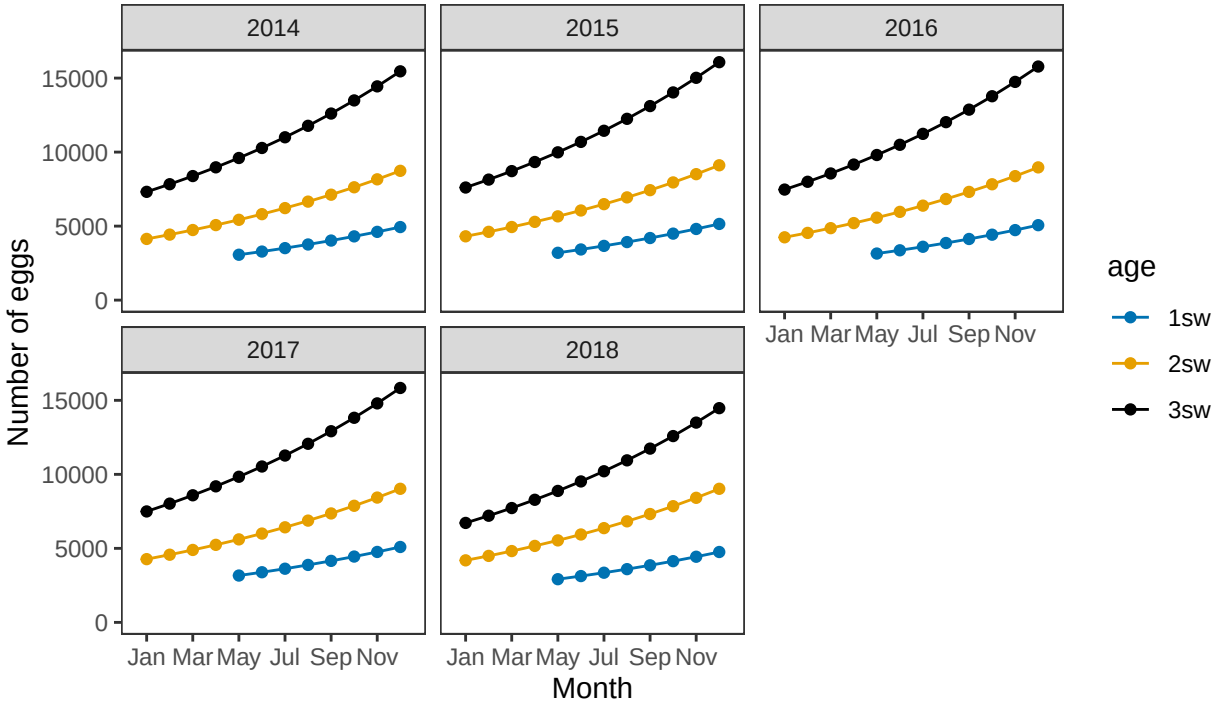
2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish

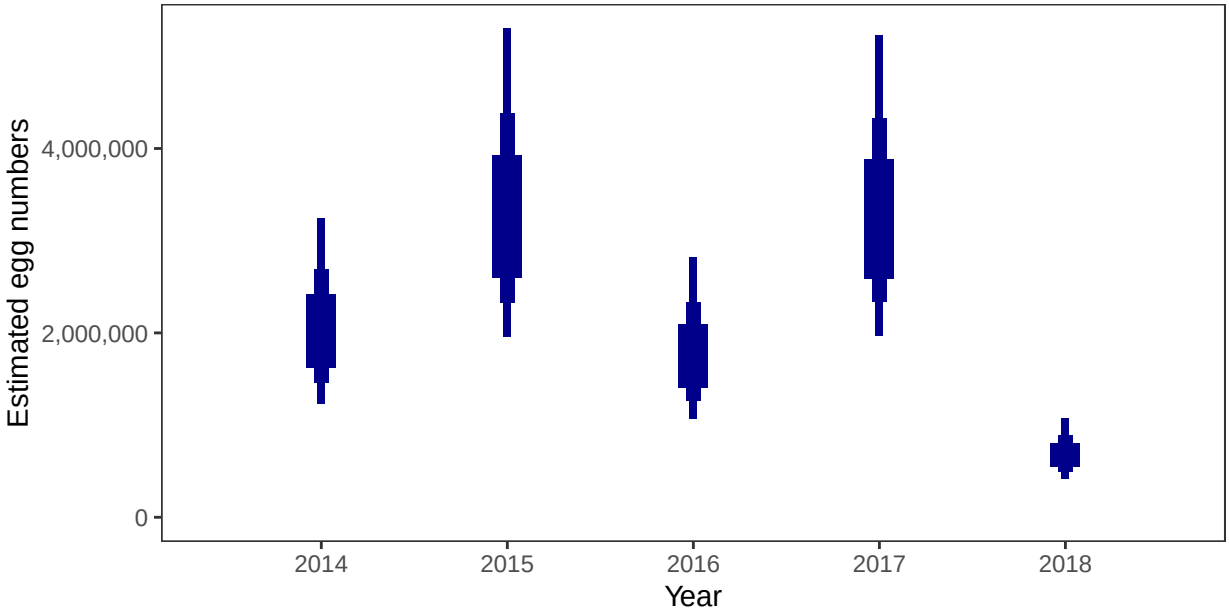


3. Converting Number of Spawners to Number of Eggs

Egg contents of females



Total annual egg numbers



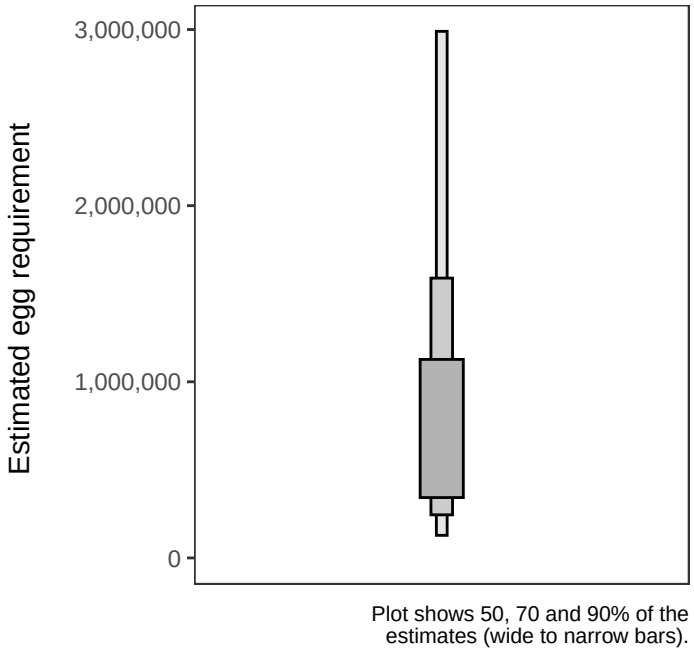
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

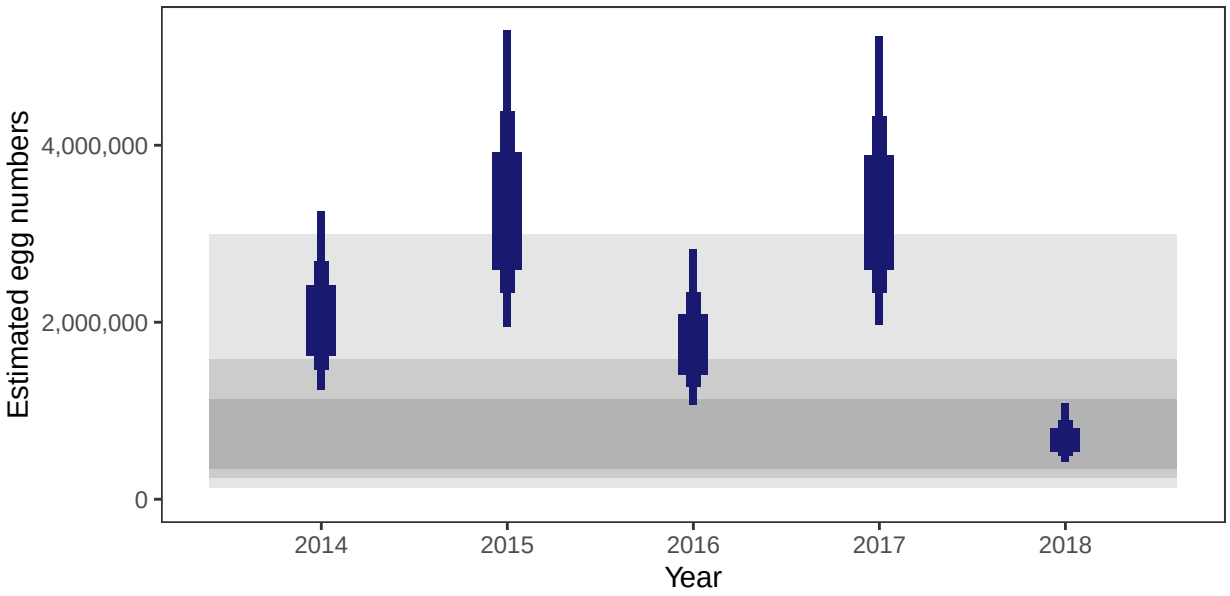
There is an estimated 258,599 square meters of known salmon habitat in the Laxford and Gleann Dubh and a further 65,122 square meters where salmon may be present.

Egg requirement



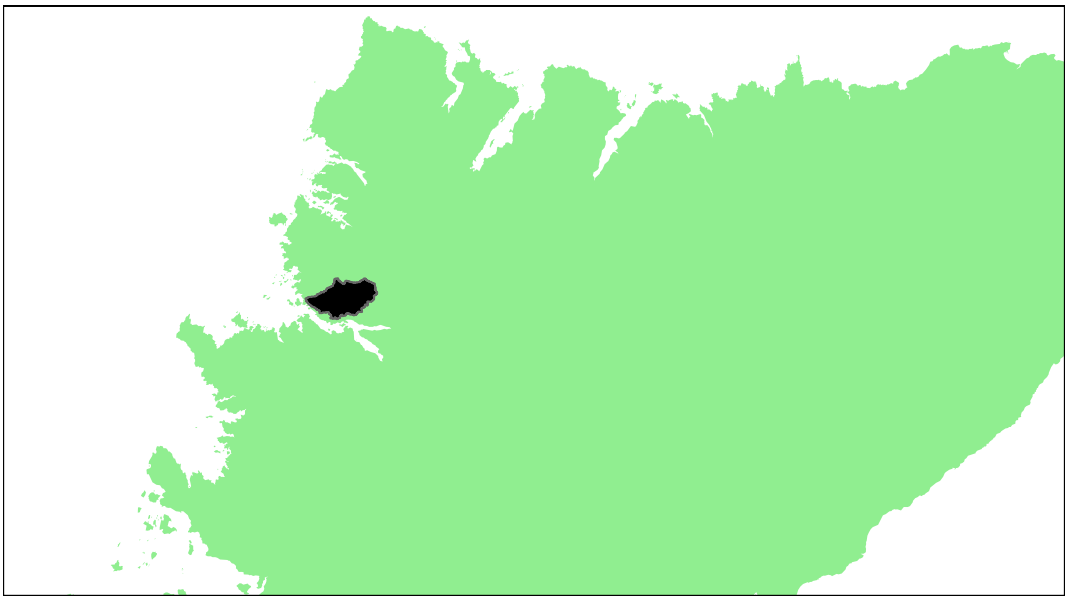
5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	88.43
2015	94.51
2016	85.64
2017	95.05
2018	52.73



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

Duartmore Burn: Grade 3



Detailed information on catches is not publicly available for this assessment area

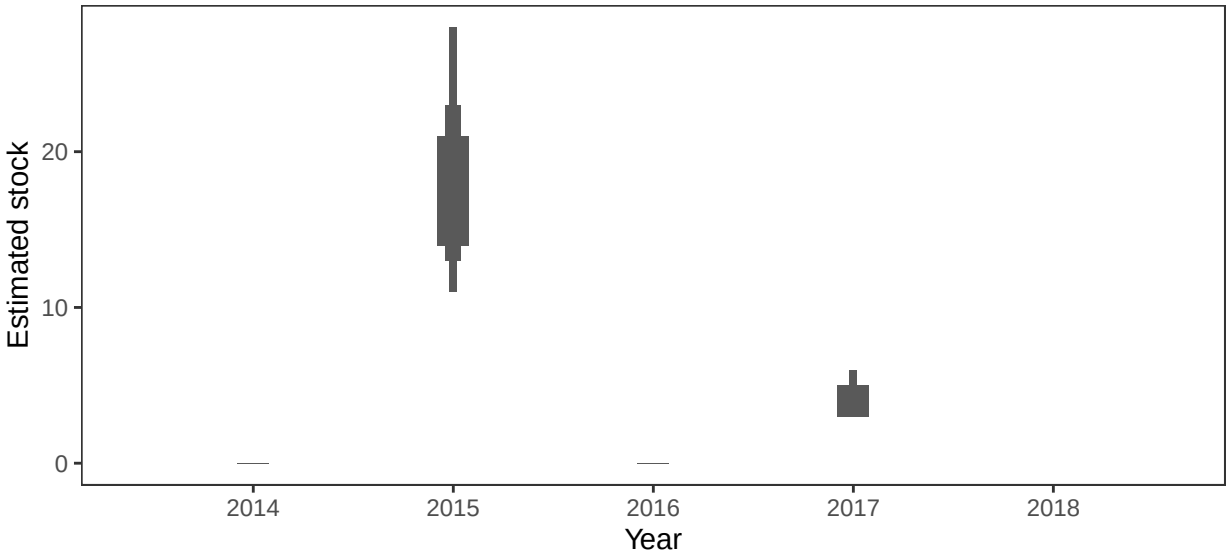
Summary Table

Eggs required (m^2)[a]	Area (m^2)[a]	Total egg requirement[a]	Percentage chance meeting requirement						Grade
			2014	2015	2016	2017	2018	Overall	
1.79	75,000	134,237	0	9.66	0	0.82	0	2.1	3

[a] Figures presented are median values

1. Converting Reported Catches to Numbers of Returning Salmon

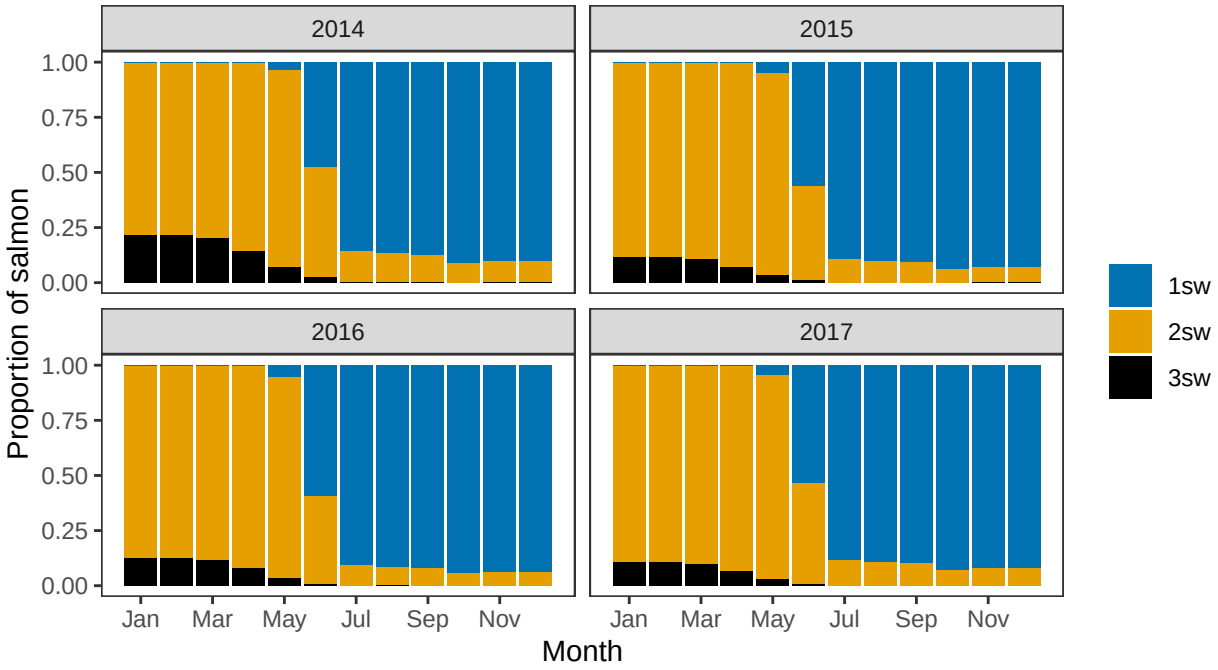
Annual estimated stock



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

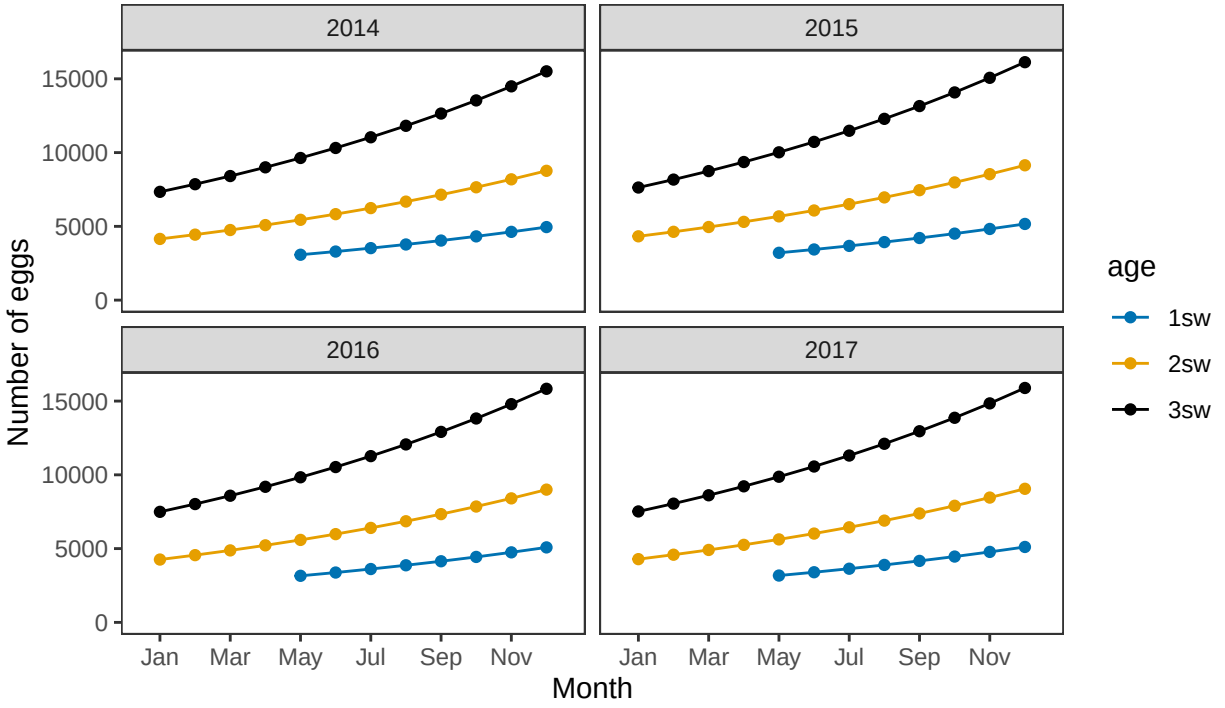
2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish

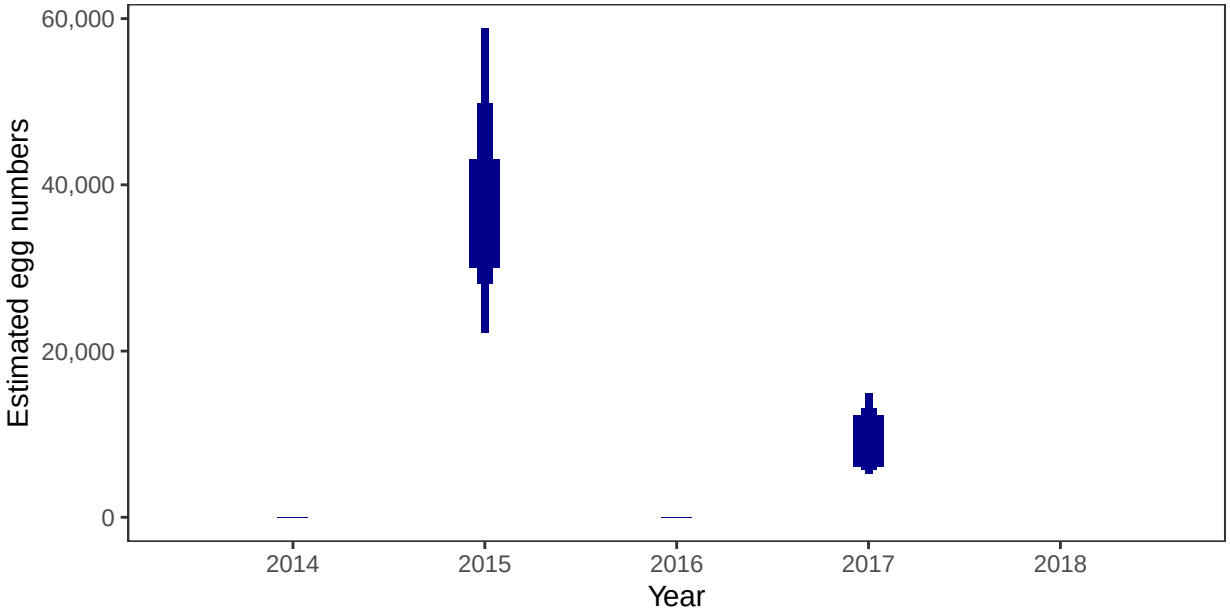


3. Converting Number of Spawners to Number of Eggs

Egg contents of females



Total annual egg numbers



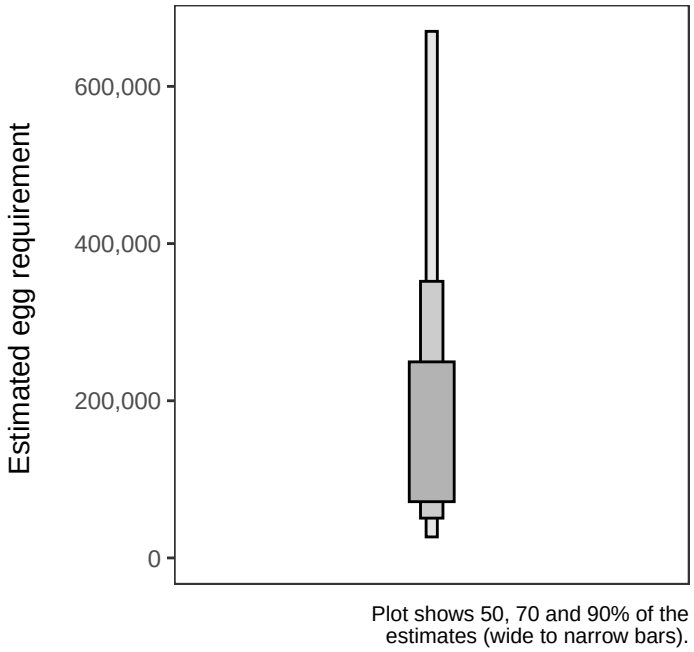
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

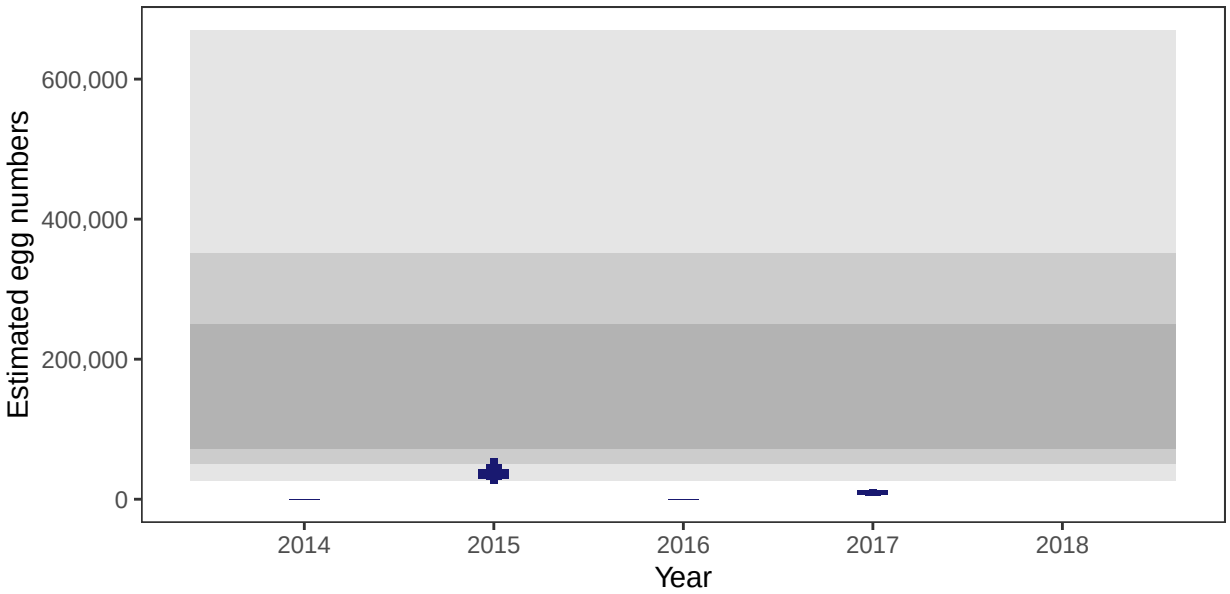
There is an estimated 42,677 square meters of known salmon habitat in the Duartmore Burn and a further 42,588 square meters where salmon may be present.

Egg requirement



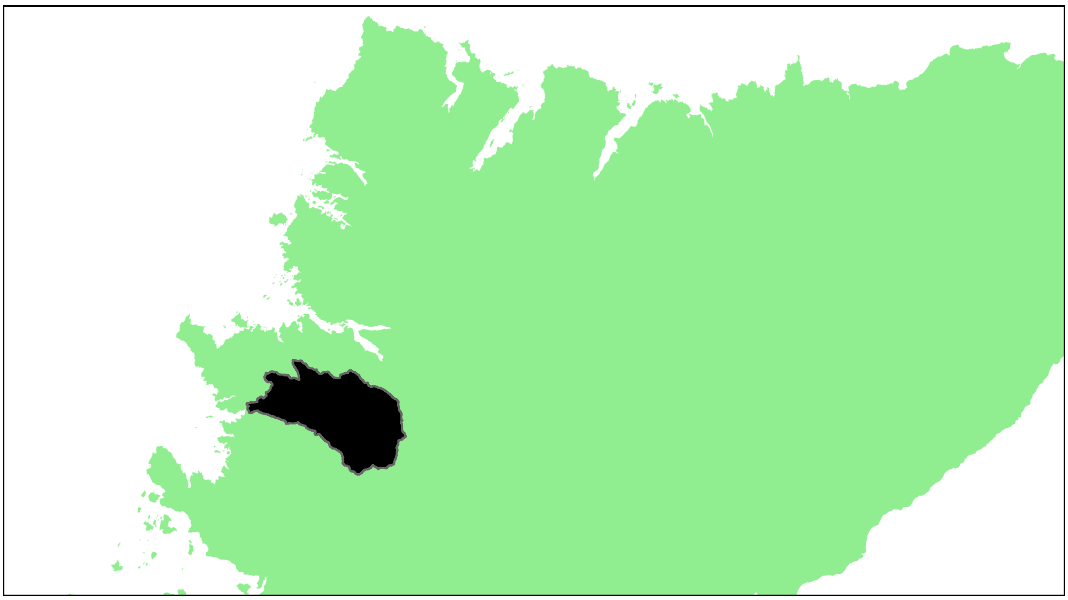
5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	-
2015	9.66
2016	-
2017	0.82
2018	-



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

River Inver: Grade 2



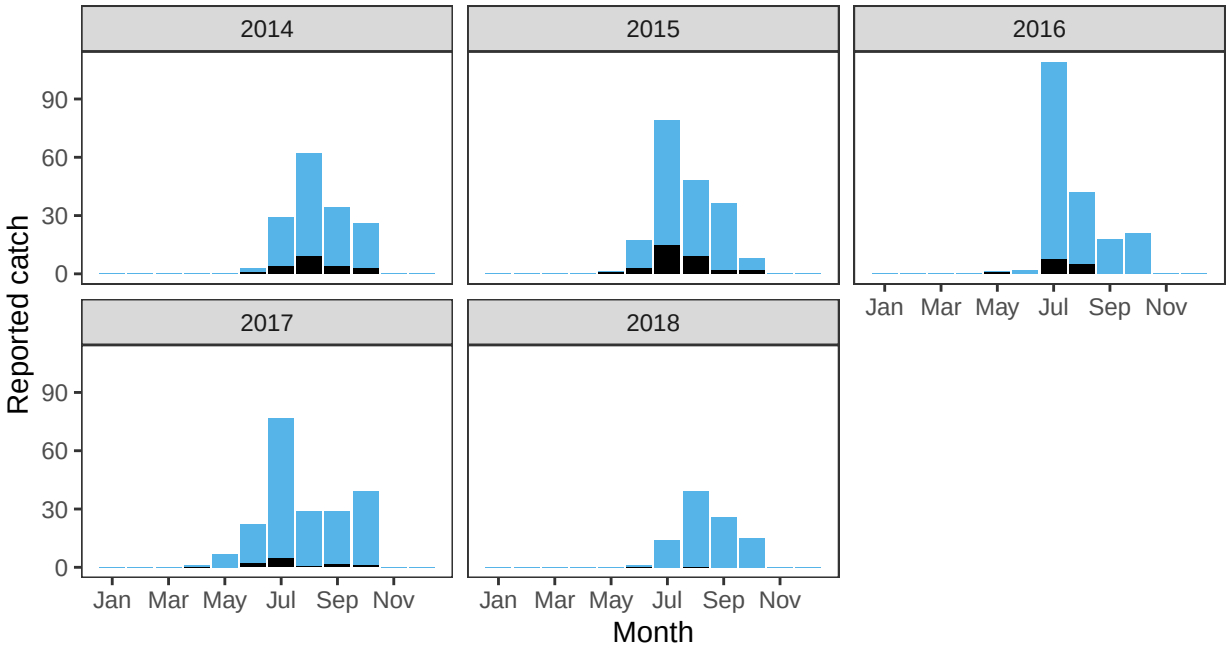
Summary Table

Eggs required (m^2)[a]	Area (m^2)[a]	Total egg requirement[a]	Percentage chance meeting requirement						Grade
			2014	2015	2016	2017	2018	Overall	
2.54	480,800	1,219,758	67.94	80.8	81.13	85.74	50.38	73.2	2

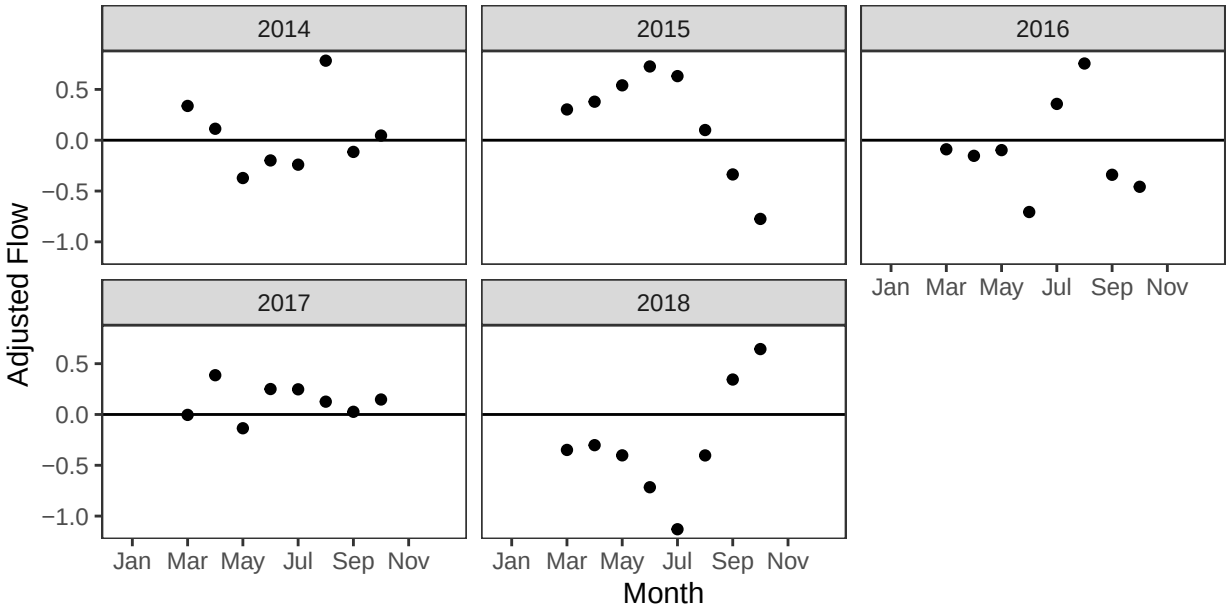
[a] Figures presented are median values

1. Converting Reported Catches to Numbers of Returning Salmon

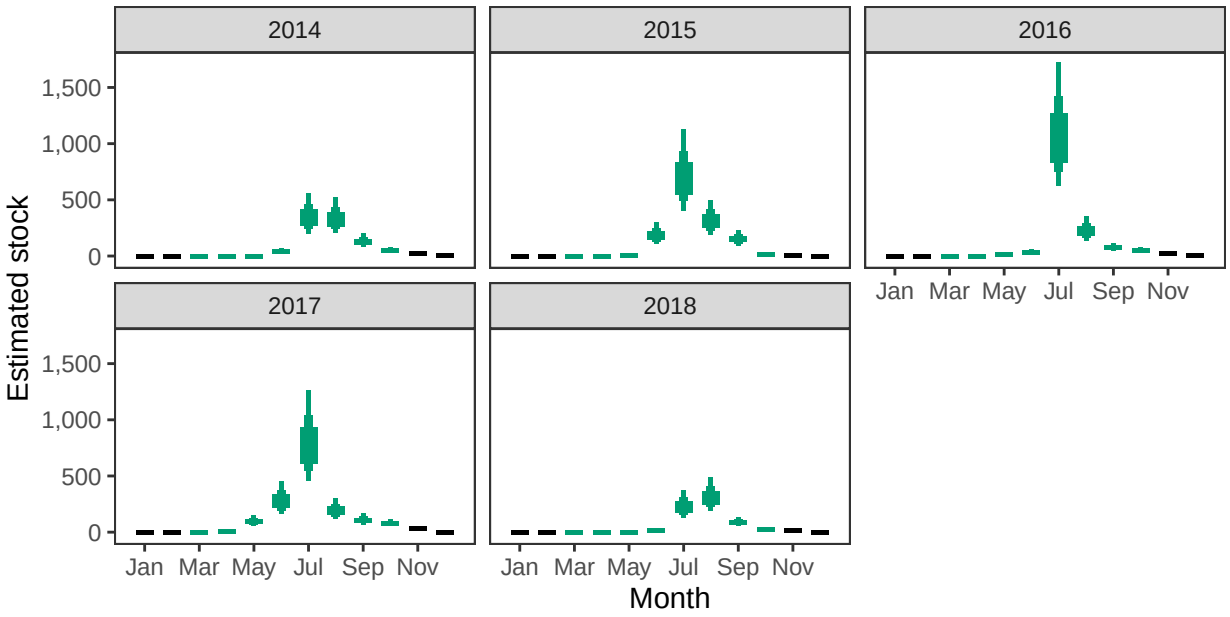
Reported Catches (black = retained, blue = released)



Monthly flow data

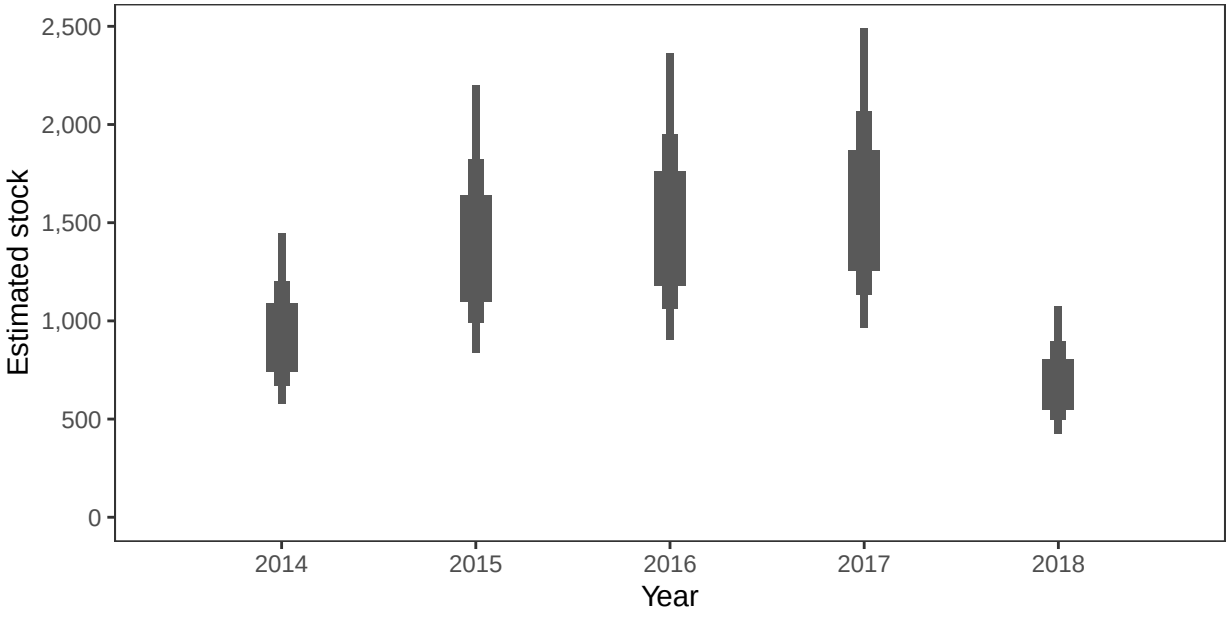


Monthly stock estimates (out of season in black)



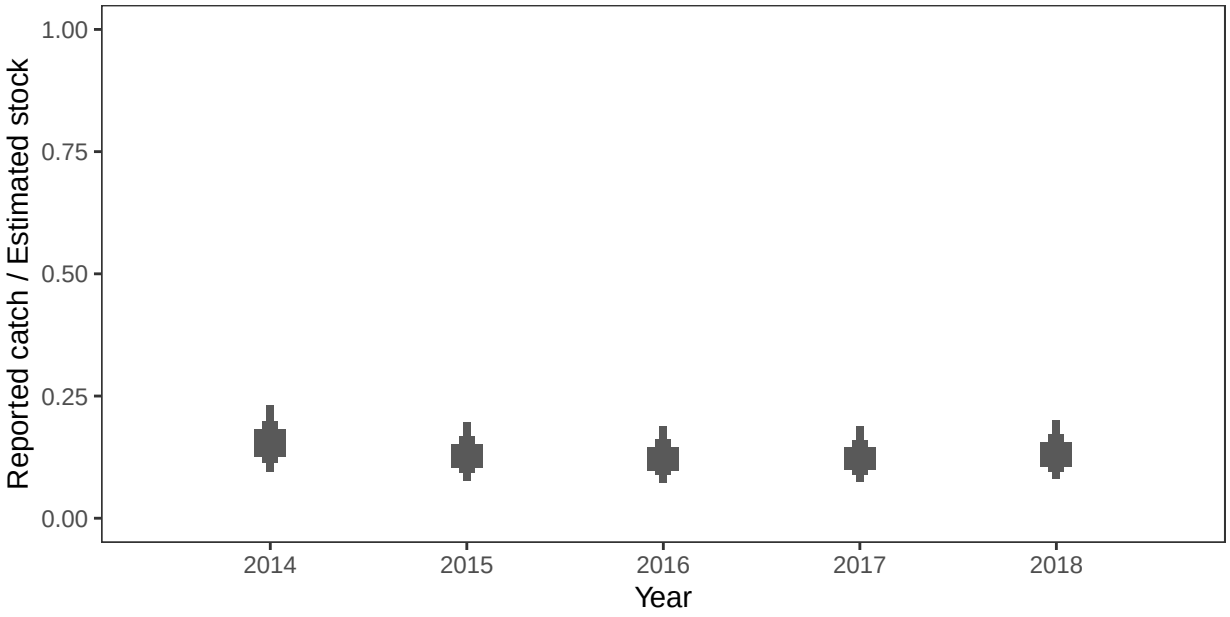
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

Annual estimated stock



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

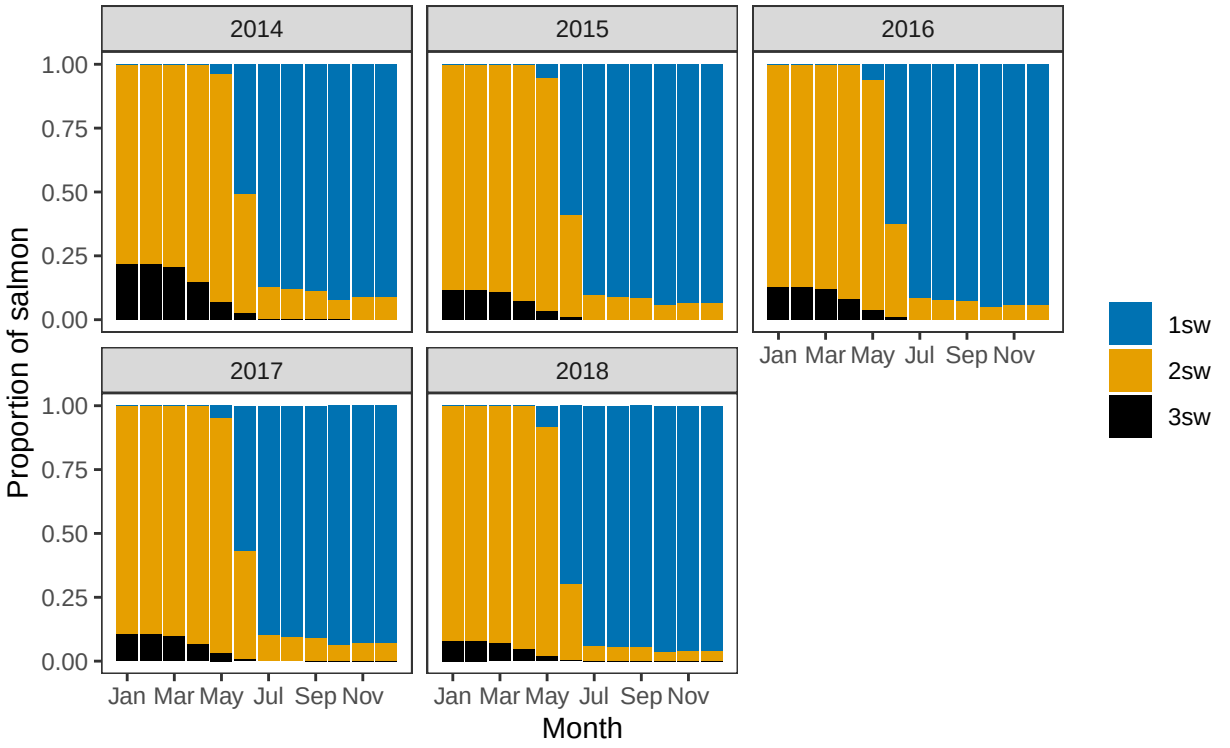
Annual catch as a proportion of stock



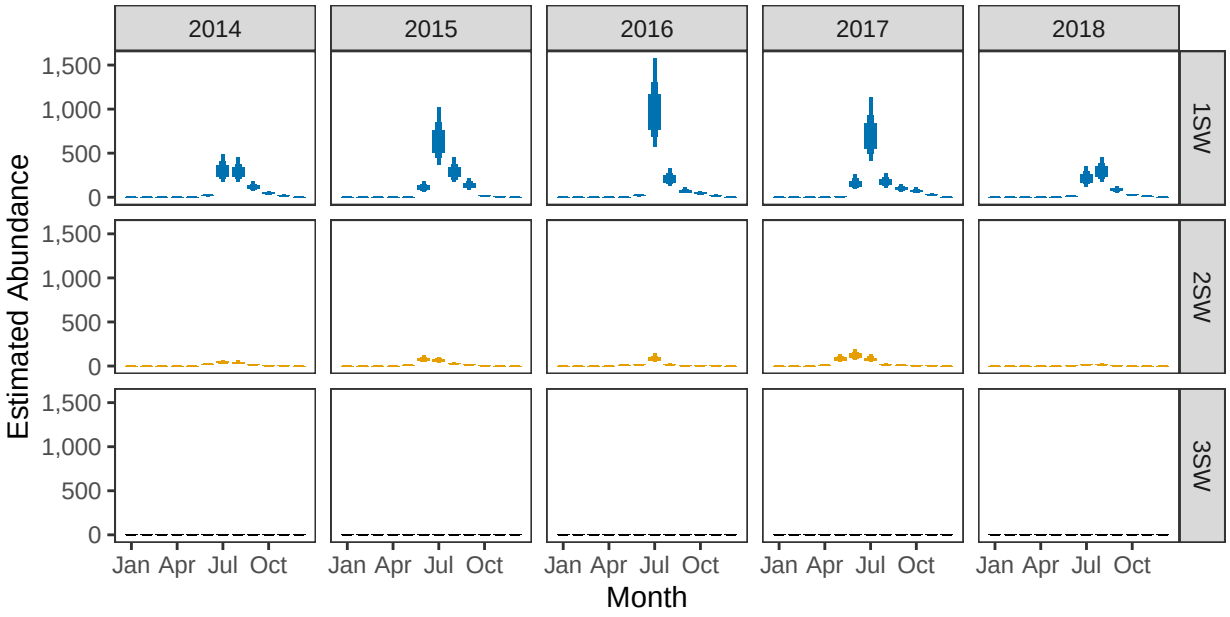
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish



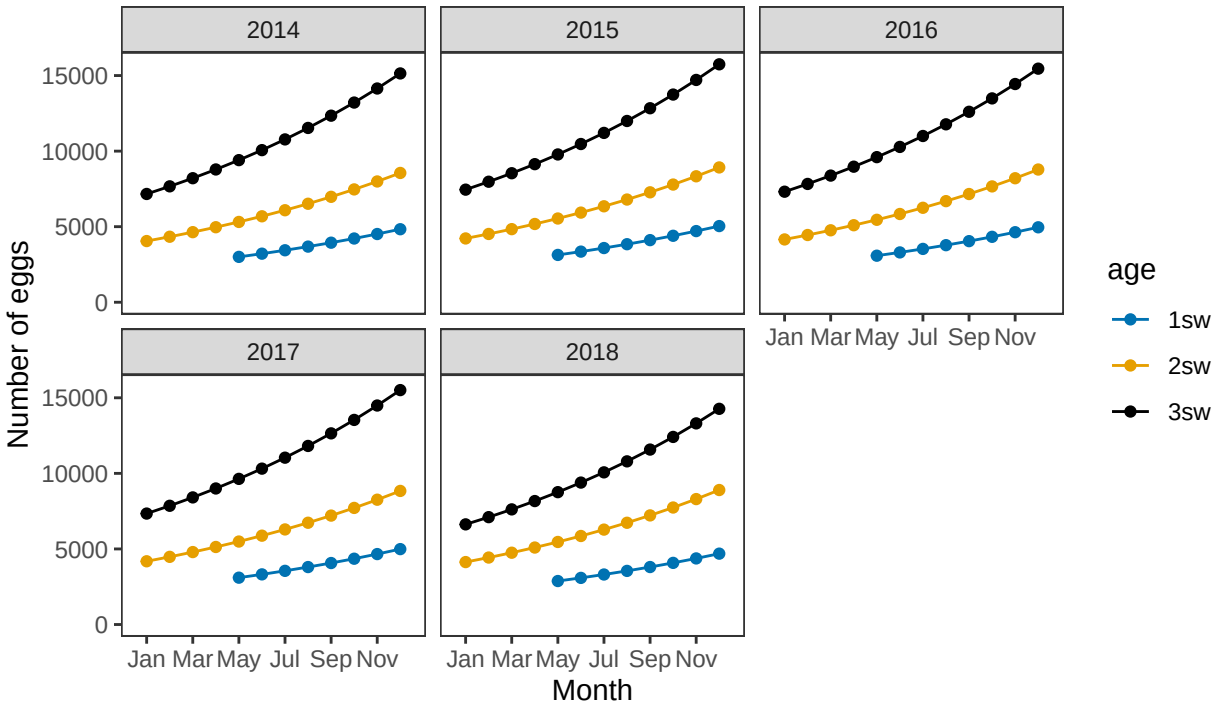
Monthly number of spawning females



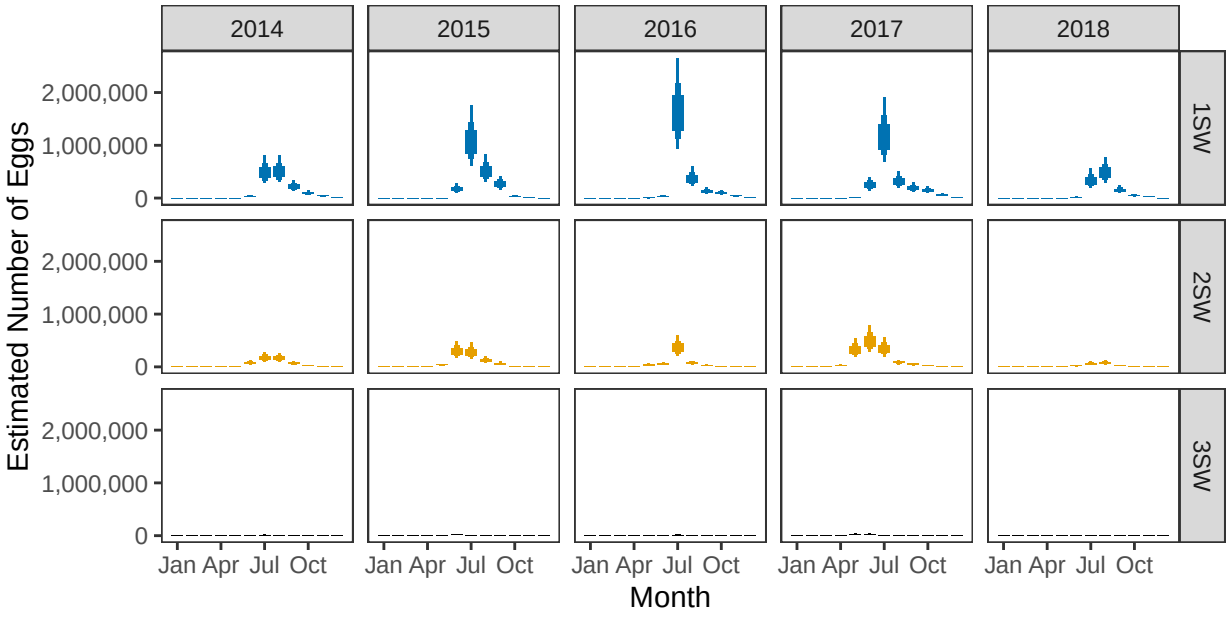
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

3. Converting Number of Spawners to Number of Eggs

Egg contents of females

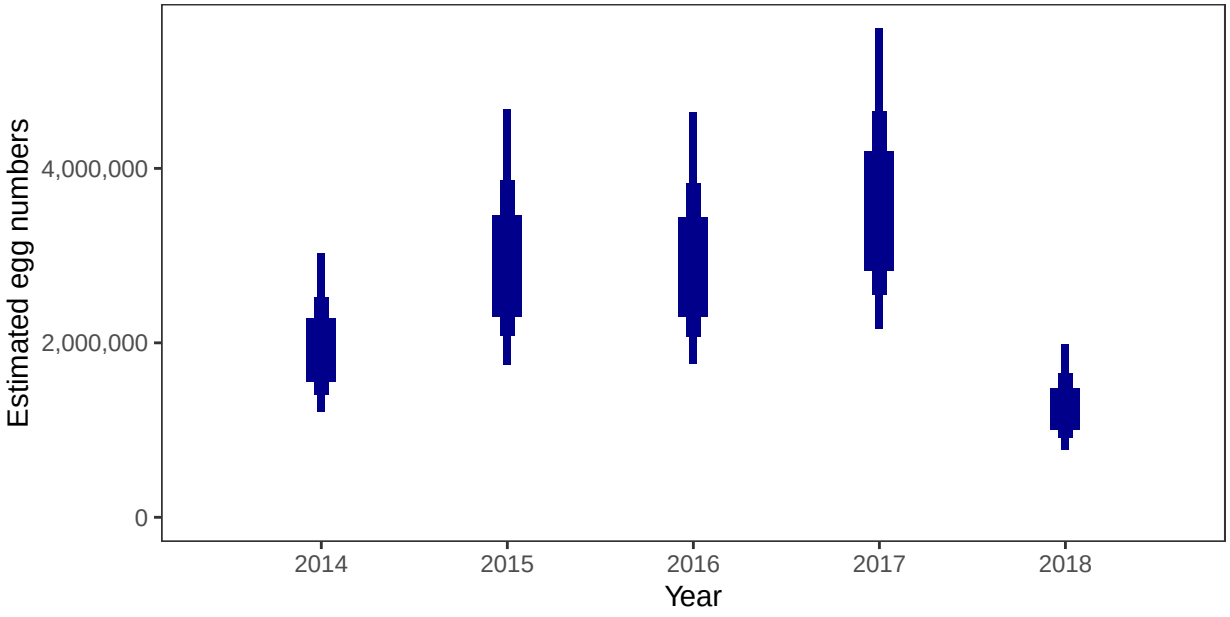


Monthly number of eggs



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

Total annual egg numbers



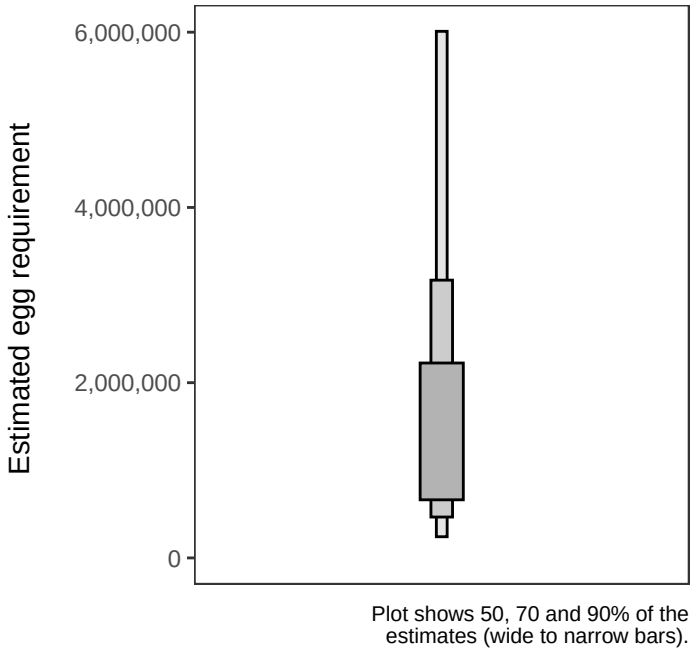
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

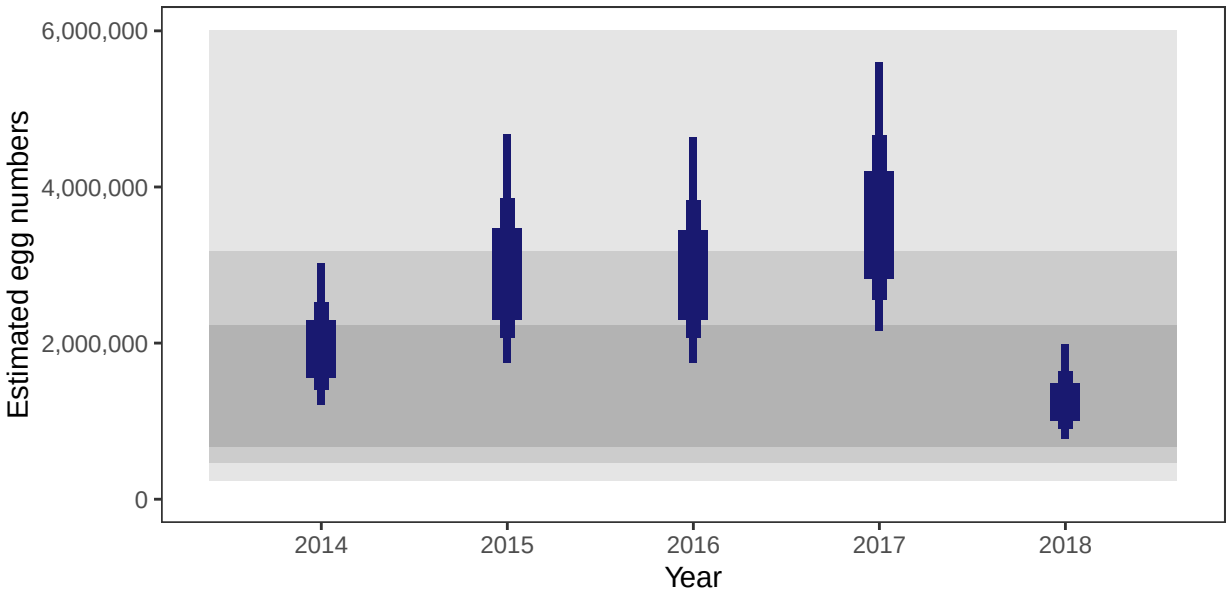
There is an estimated 445,076 square meters of known salmon habitat in the River Inver and a further 101,274 square meters where salmon may be present.

Egg requirement



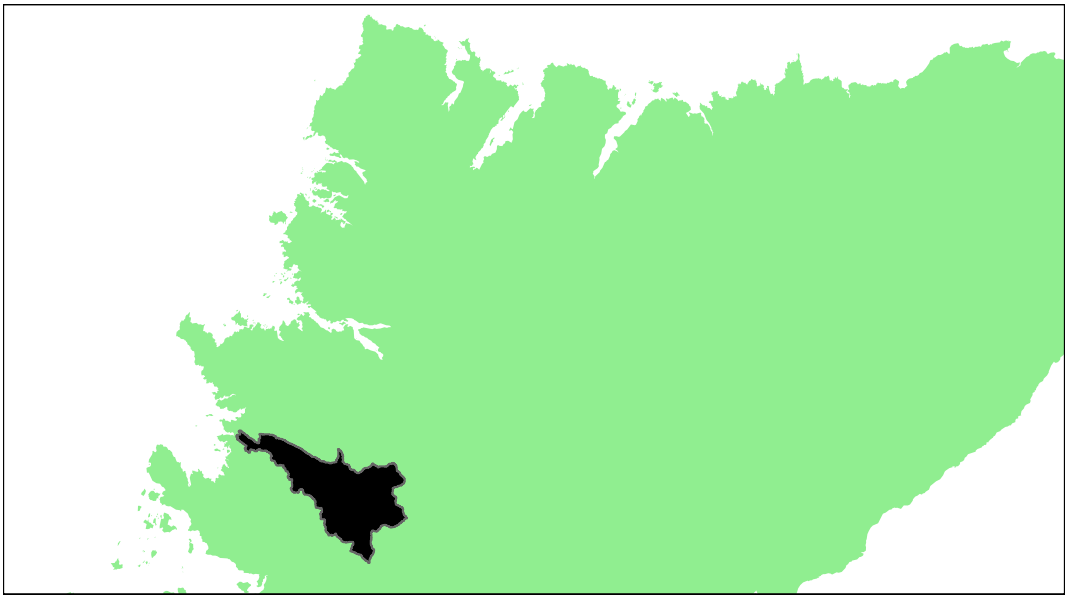
5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	67.94
2015	80.80
2016	81.13
2017	85.74
2018	50.38



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

River Kirkaig: Grade 1



Detailed information on catches is not publicly available for this assessment area

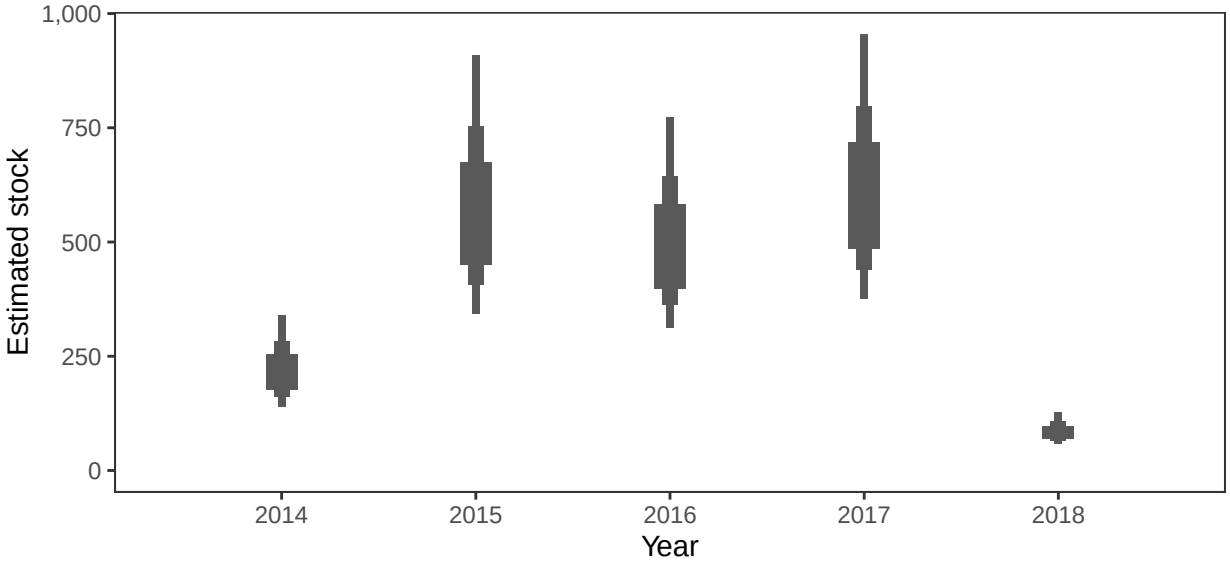
Summary Table

Eggs required (m^2)[a]	Area (m^2)[a]	Total egg requirement[a]	Percentage chance meeting requirement						Grade
			2014	2015	2016	2017	2018	Overall	
2.39	58,600	140,316	88.36	97.63	96.71	98.17	55.29	87.23	1

[a] Figures presented are median values

1. Converting Reported Catches to Numbers of Returning Salmon

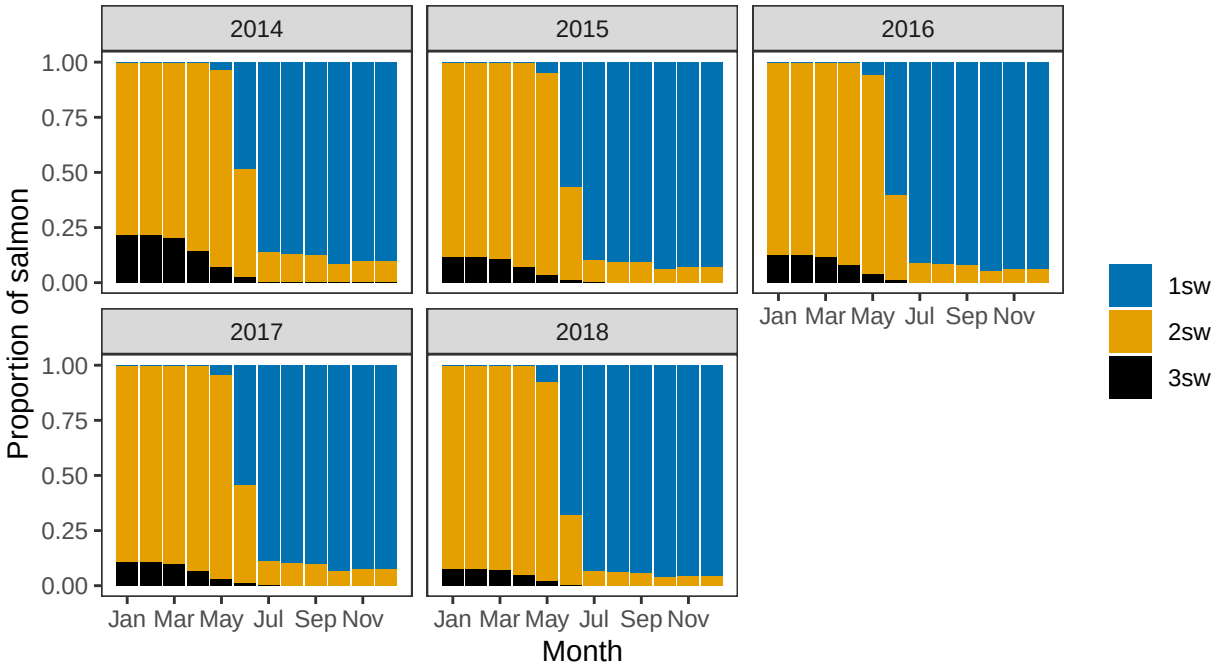
Annual estimated stock



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

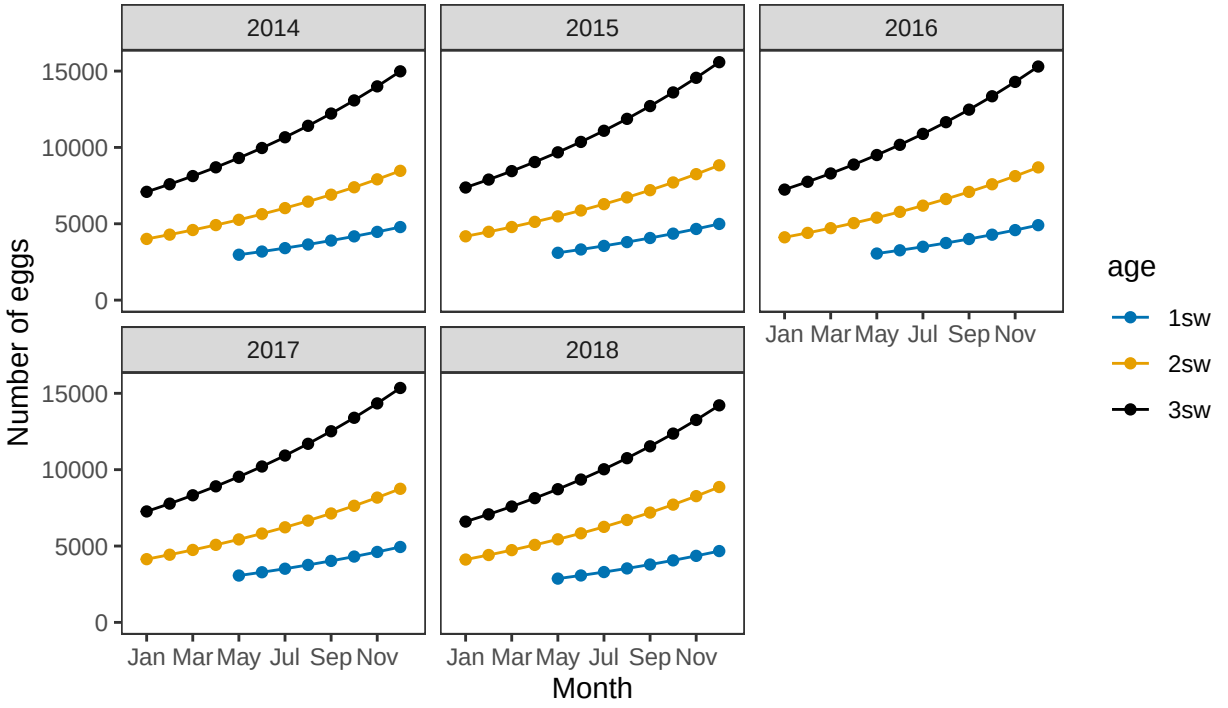
2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish

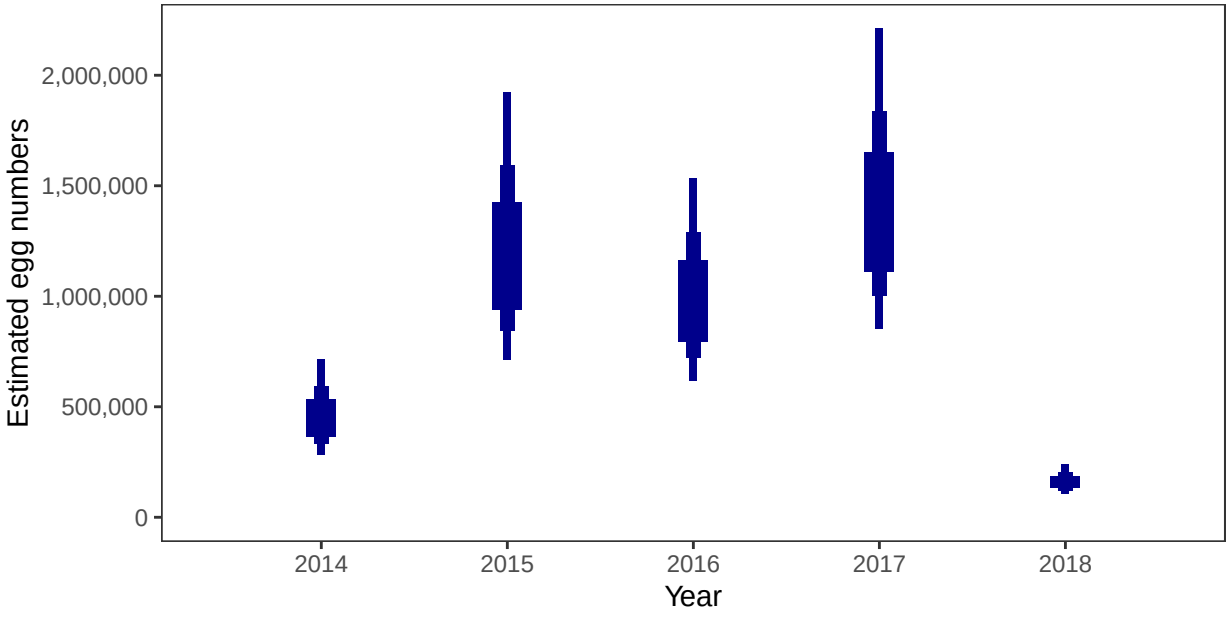


3. Converting Number of Spawners to Number of Eggs

Egg contents of females



Total annual egg numbers



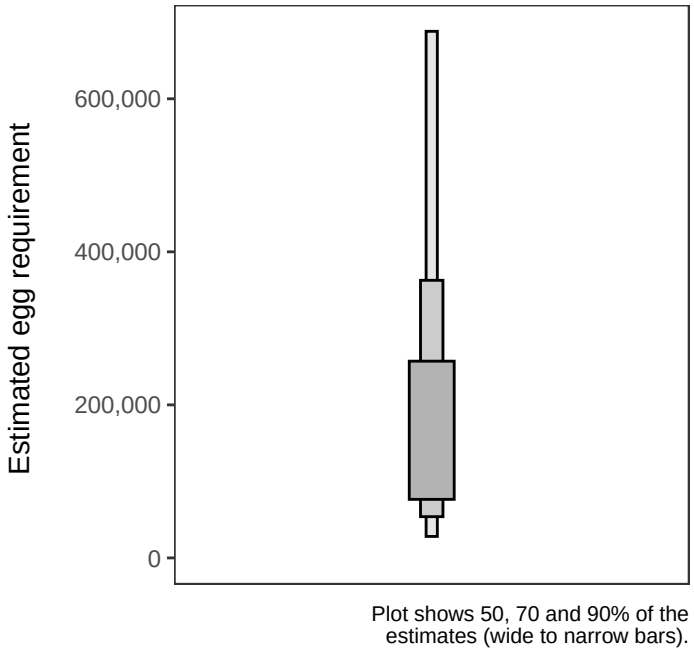
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

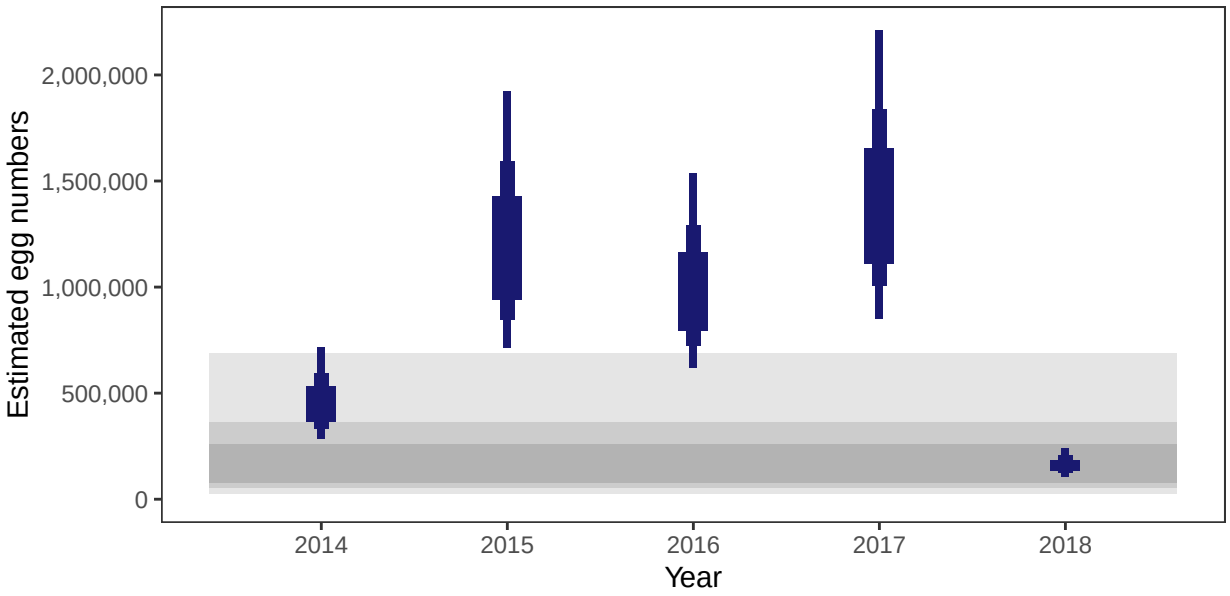
There is an estimated 46,810 square meters of known salmon habitat in the River Kirkaig and a further 19,726 square meters where salmon may be present.

Egg requirement



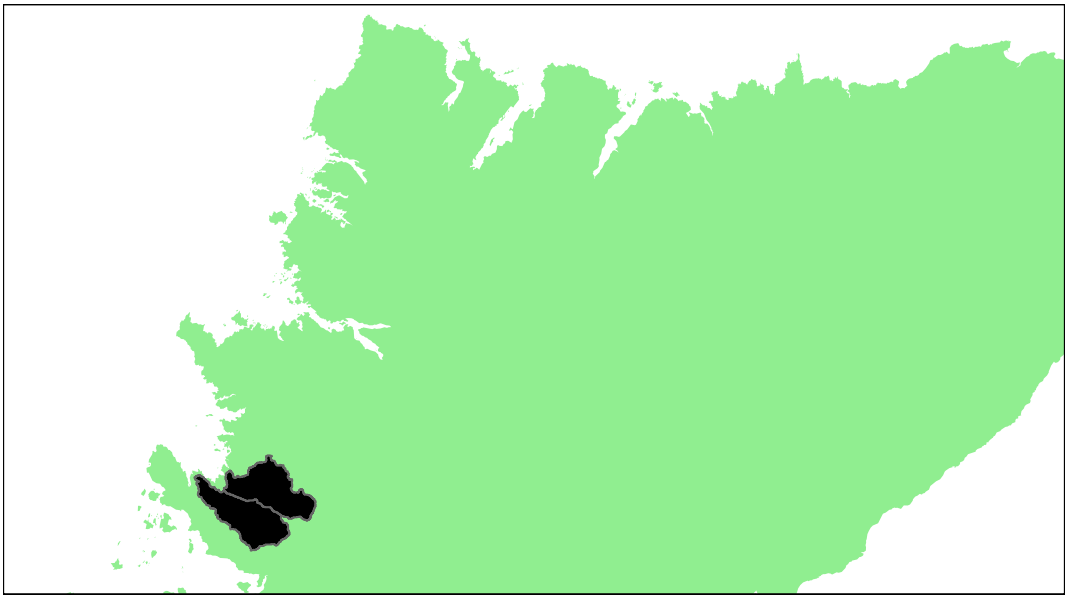
5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	88.36
2015	97.63
2016	96.71
2017	98.17
2018	55.29



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

Polly and Oscaig: Grade 3



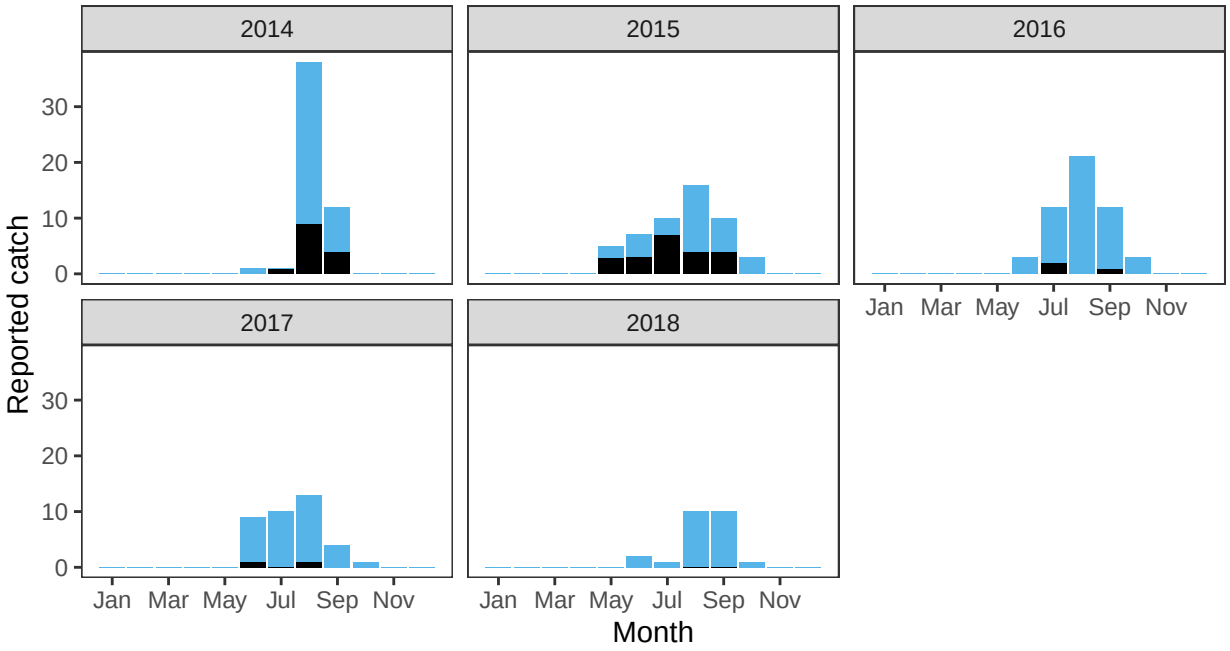
Summary Table

Eggs required (m^2)[a]	Area (m^2)[a]	Total egg requirement[a]	Percentage chance meeting requirement						Grade
			2014	2015	2016	2017	2018	Overall	
2.15	229,600	493,728	57.76	74.05	65.23	63.87	30.33	58.25	3

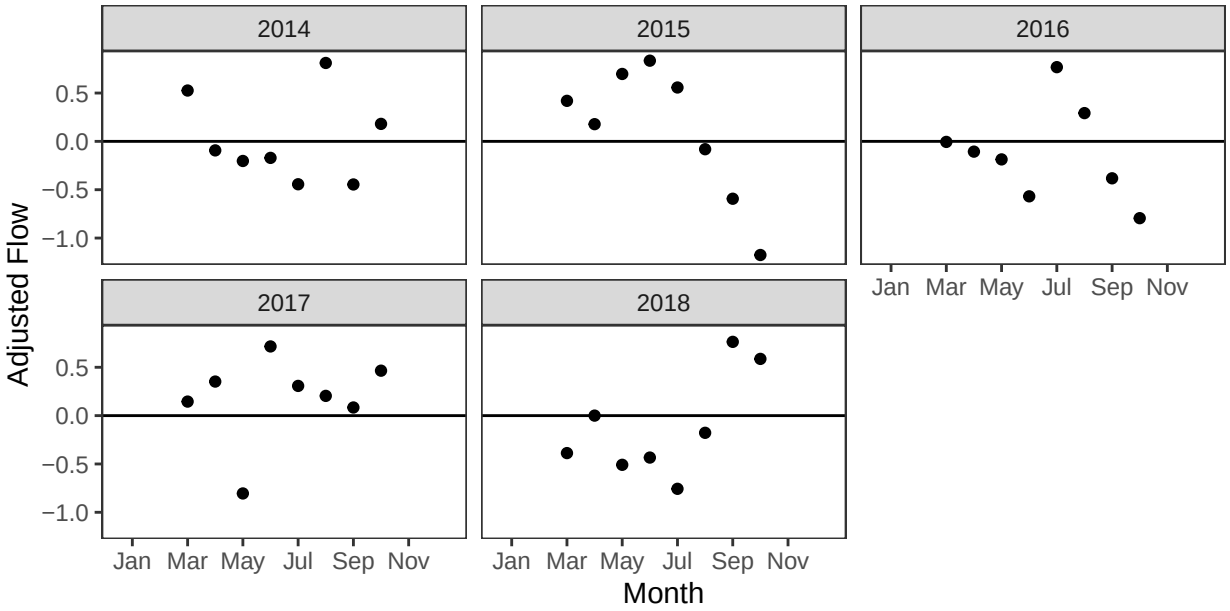
[a] Figures presented are median values

1. Converting Reported Catches to Numbers of Returning Salmon

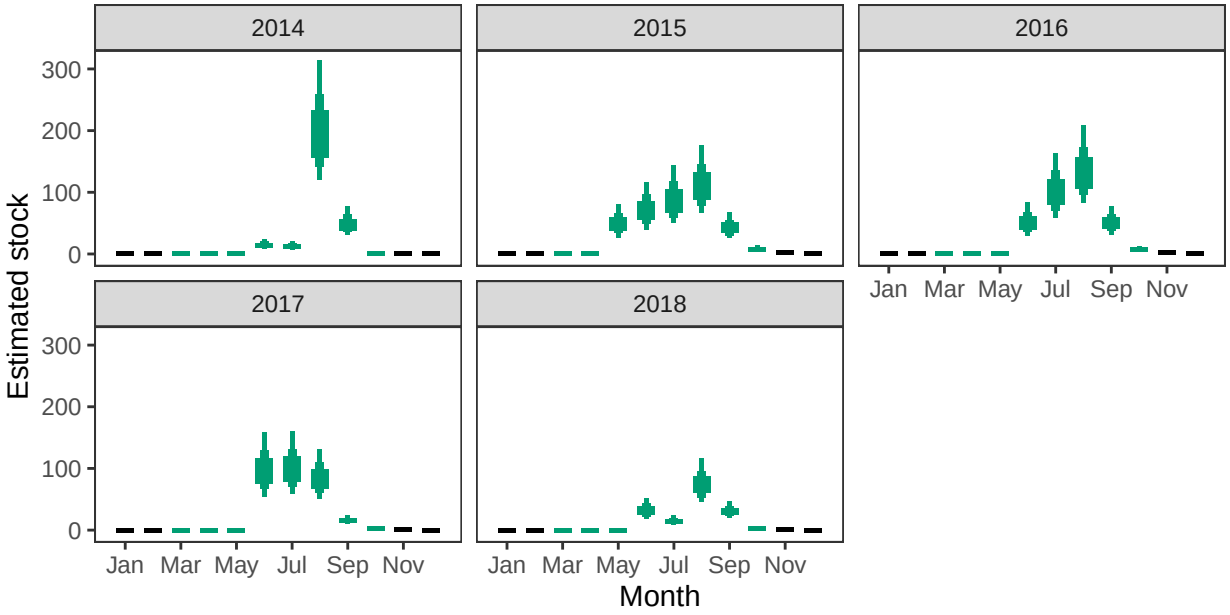
Reported Catches (black = retained, blue = released)



Monthly flow data

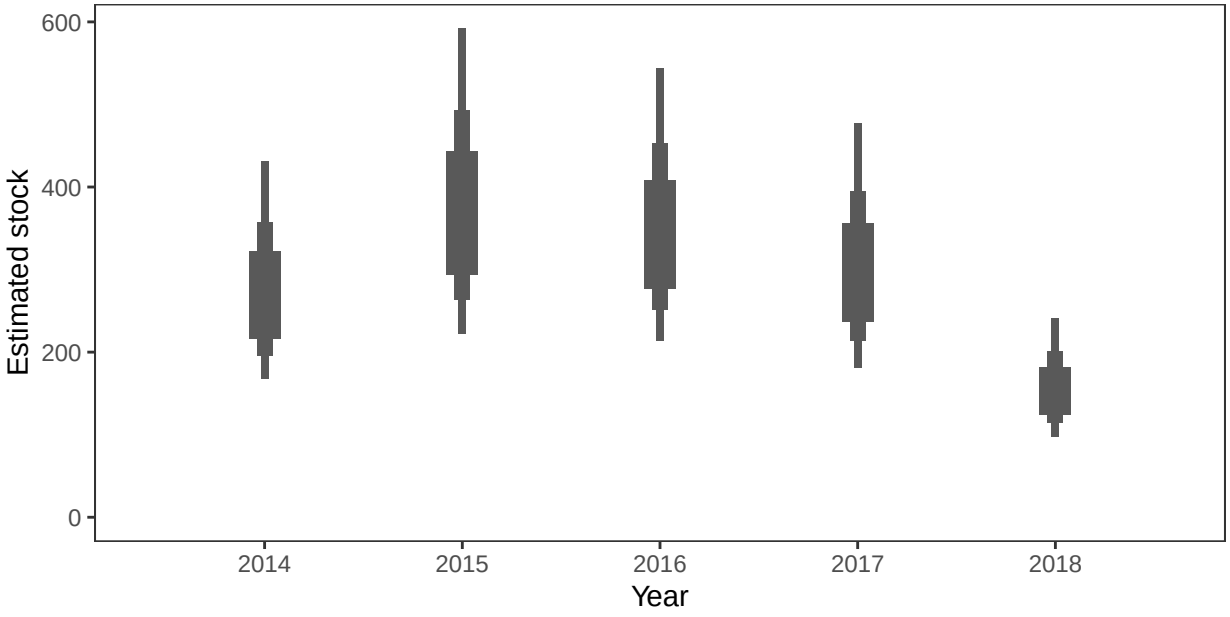


Monthly stock estimates (out of season in black)



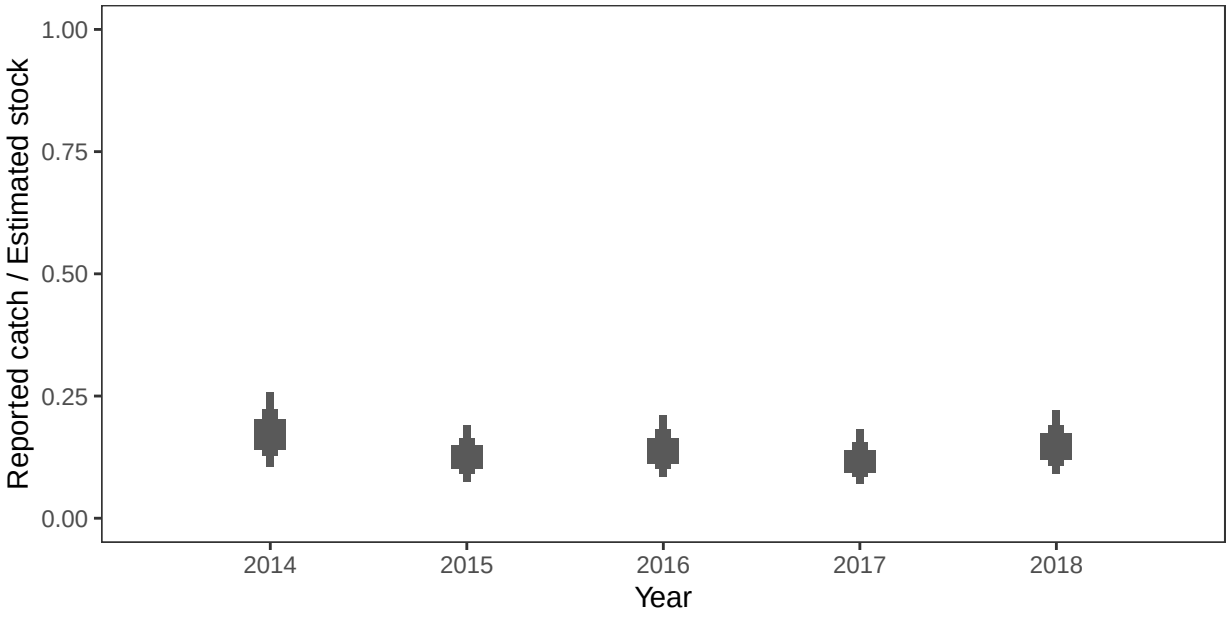
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

Annual estimated stock



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

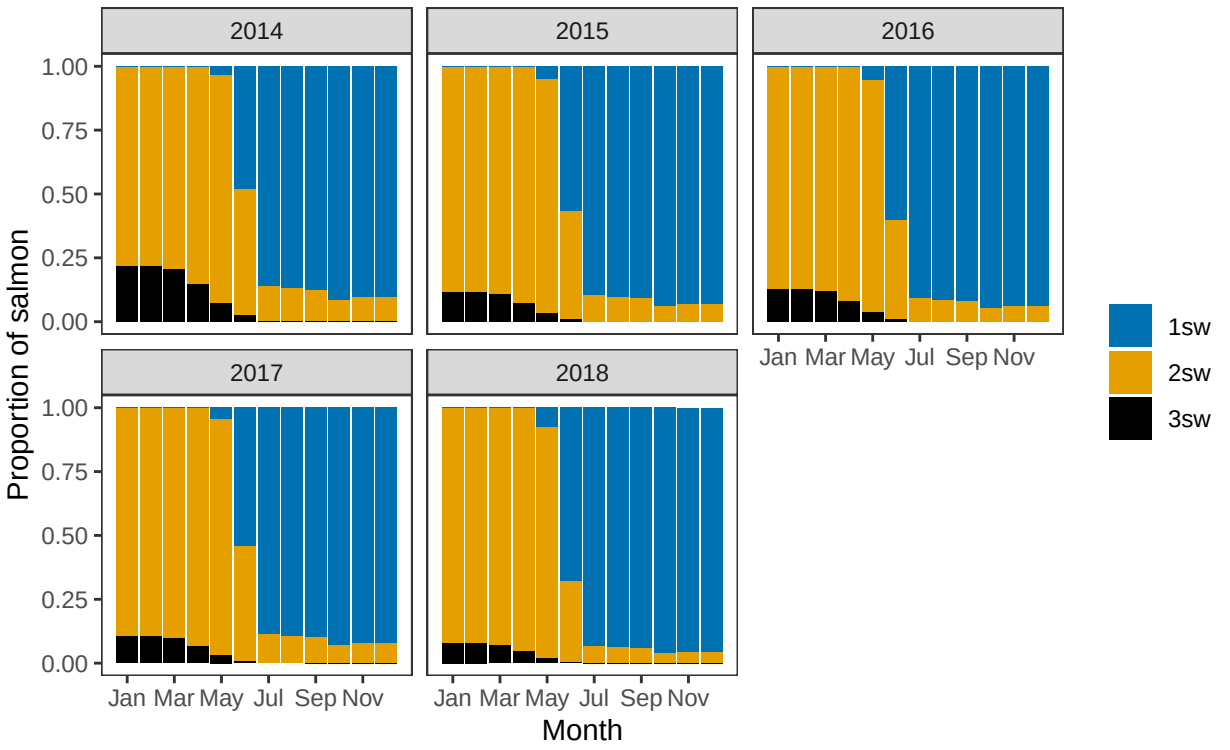
Annual catch as a proportion of stock



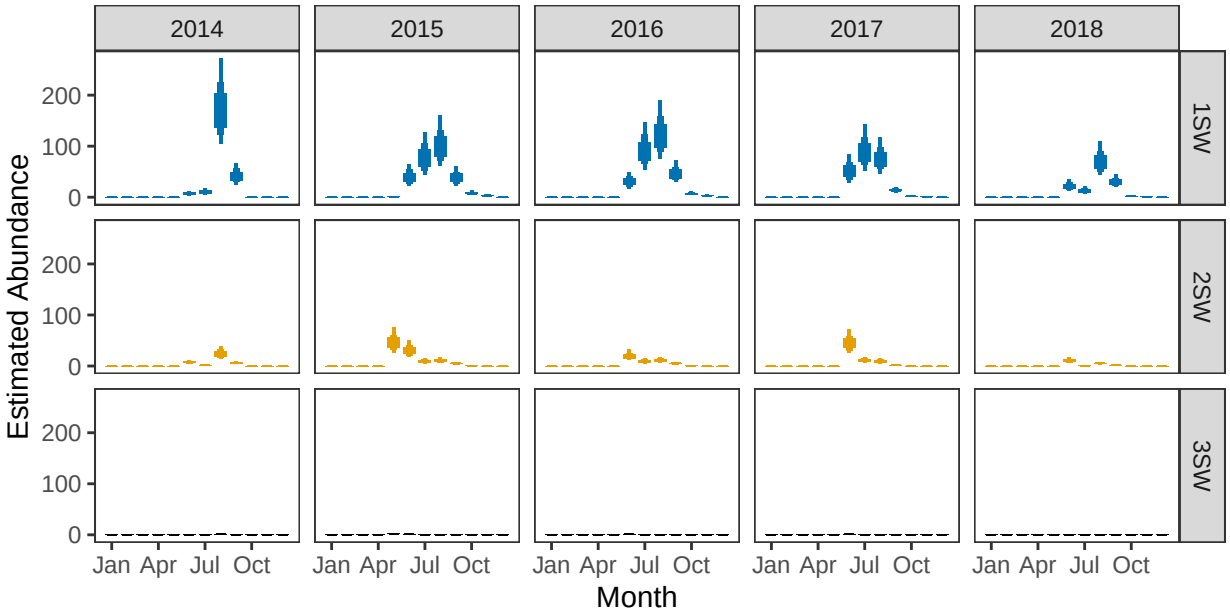
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish



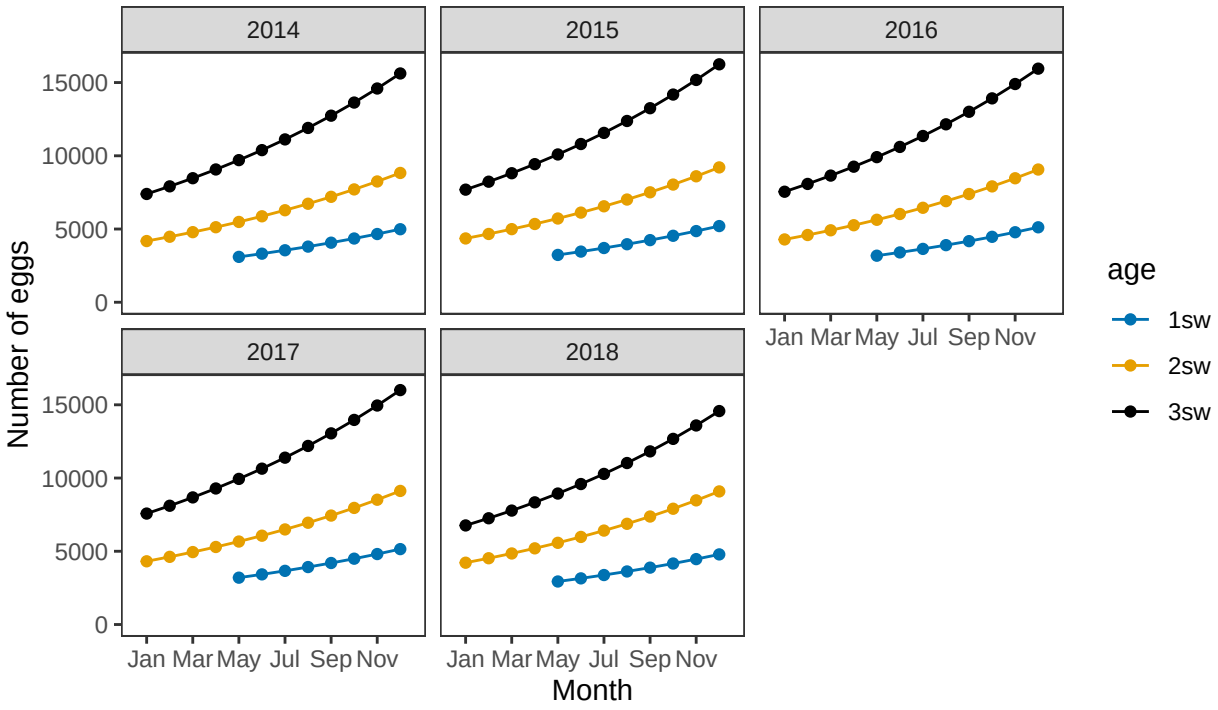
Monthly number of spawning females



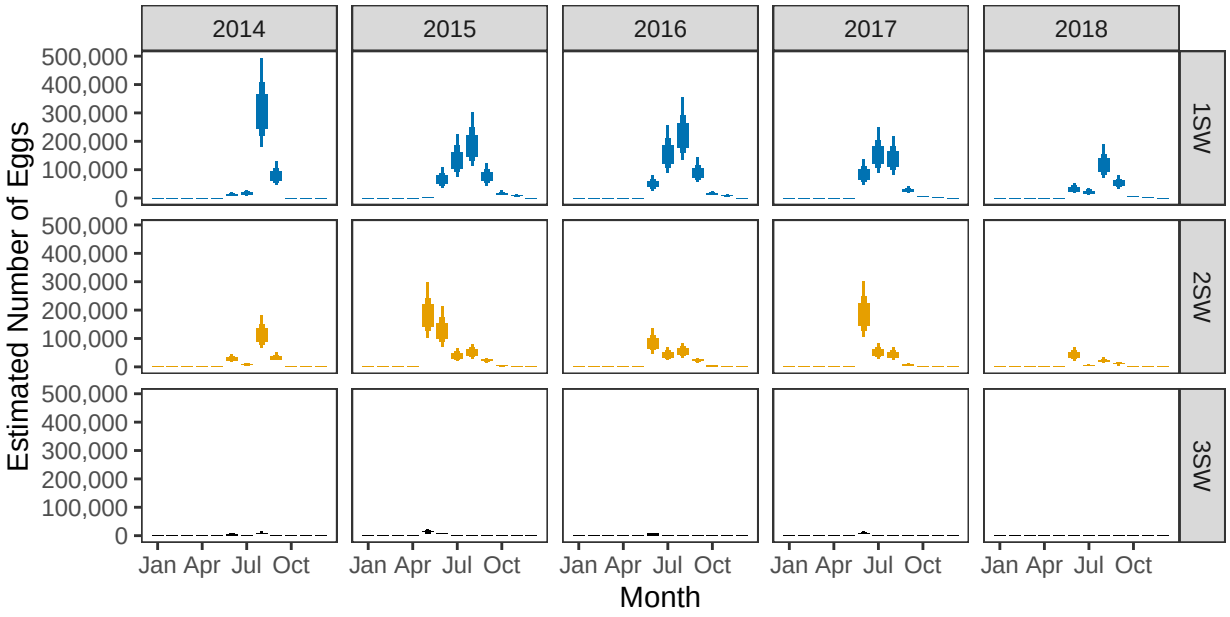
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

3. Converting Number of Spawners to Number of Eggs

Egg contents of females

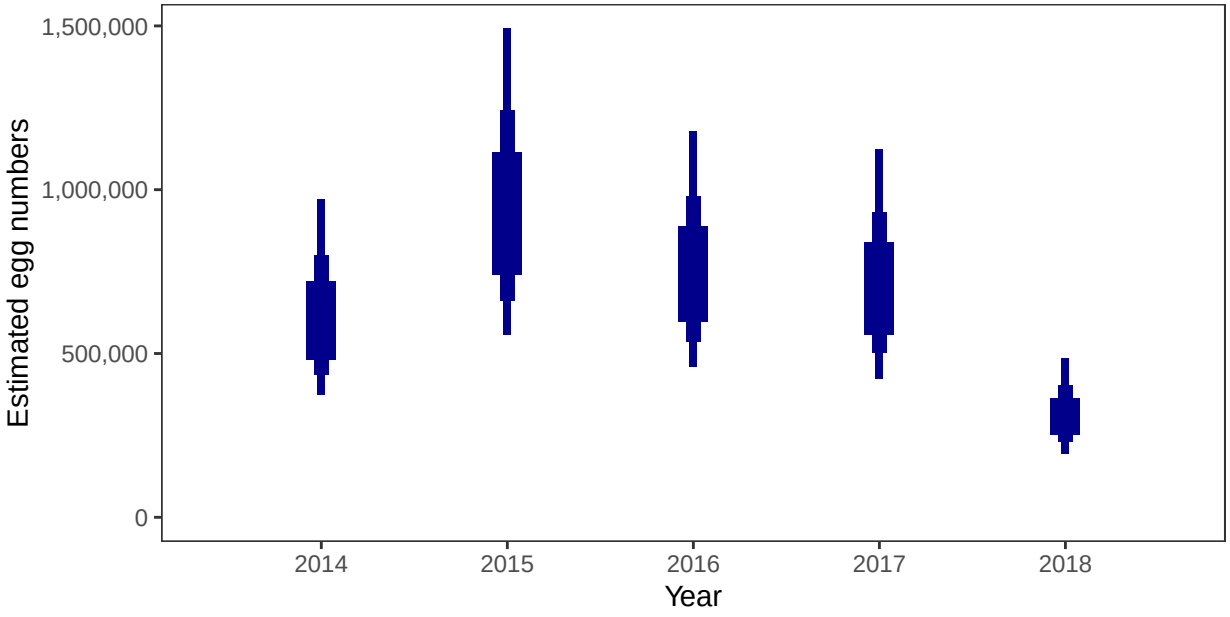


Monthly number of eggs



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

Total annual egg numbers



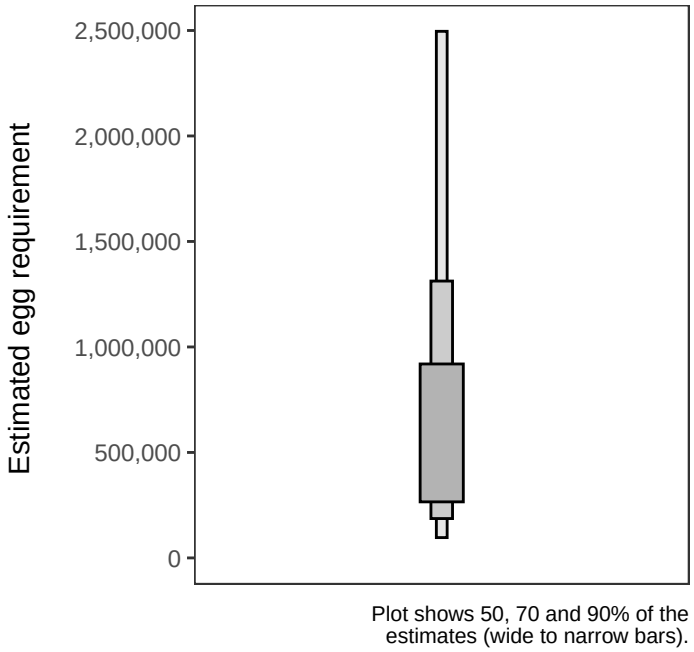
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

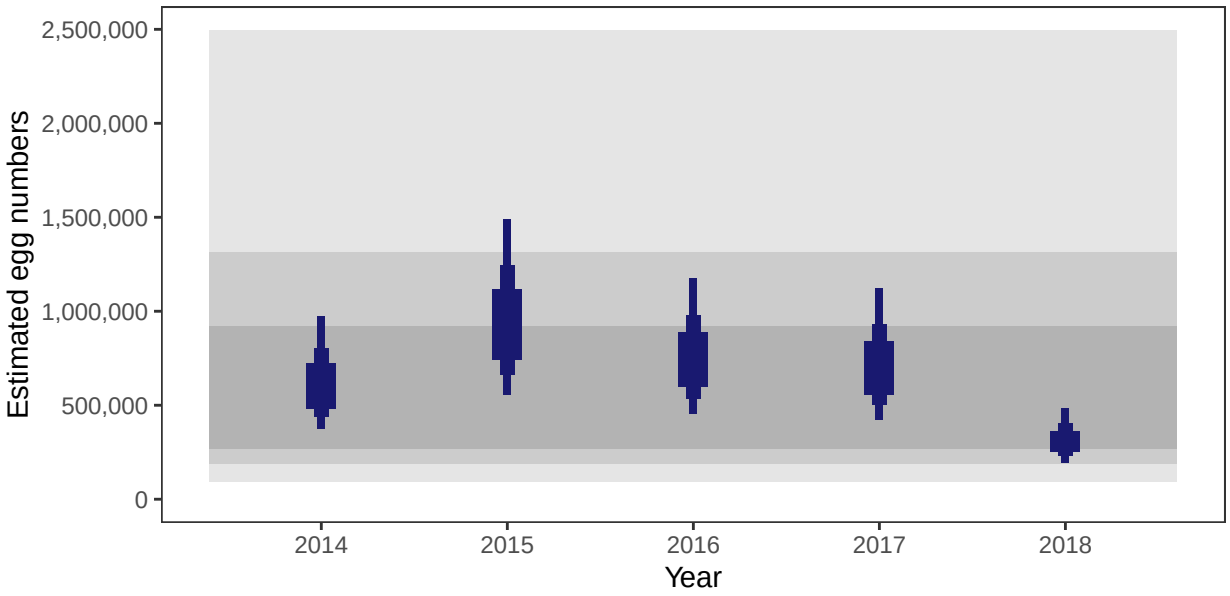
There is an estimated 144,515 square meters of known salmon habitat in the Polly and Oscaig and a further 116,423 square meters where salmon may be present.

Egg requirement



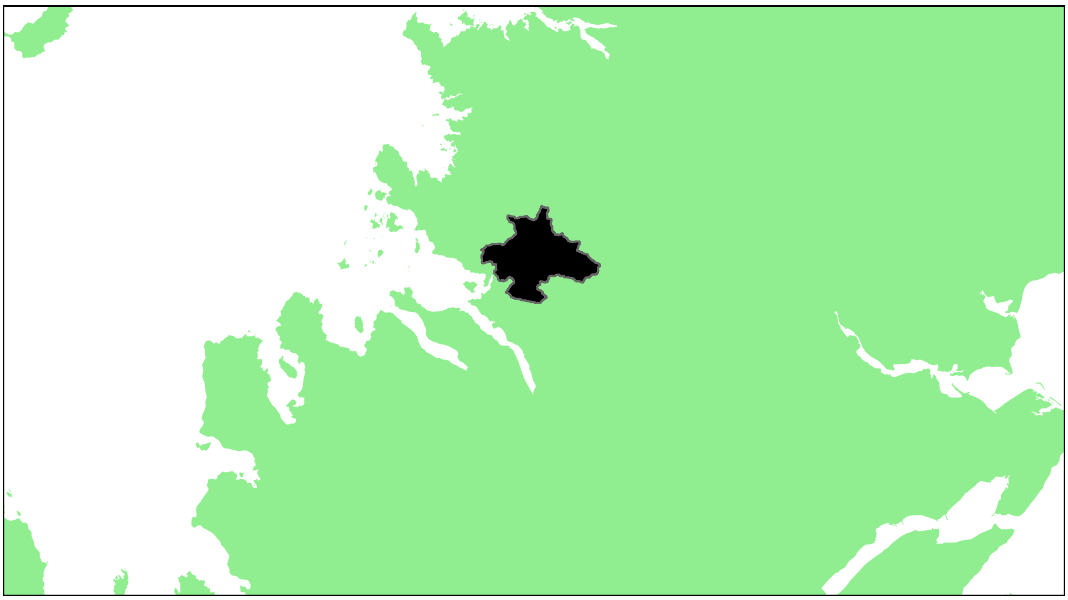
5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	57.76
2015	74.05
2016	65.23
2017	63.87
2018	30.33



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

River Kanaird: Grade 2



Detailed information on catches is not publicly available for this assessment area

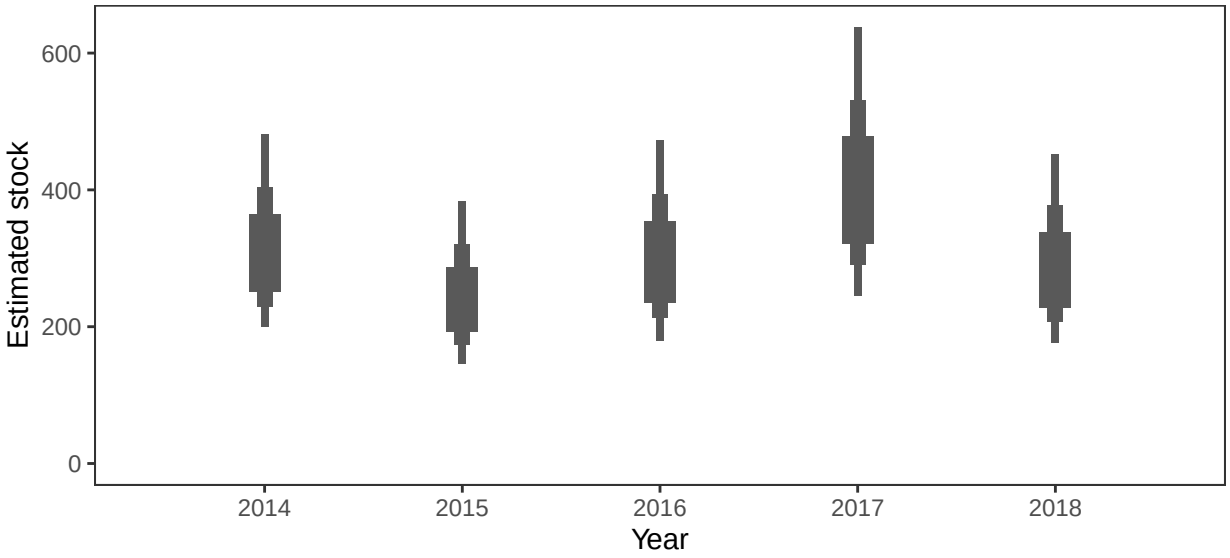
Summary Table

Eggs required (m^2)[a]	Area (m^2)[a]	Total egg requirement[a]	Percentage chance meeting requirement						Grade
			2014	2015	2016	2017	2018	Overall	
1.6	238,500	382,250	73.78	68.25	72.05	82.06	67.05	72.64	2

[a] Figures presented are median values

1. Converting Reported Catches to Numbers of Returning Salmon

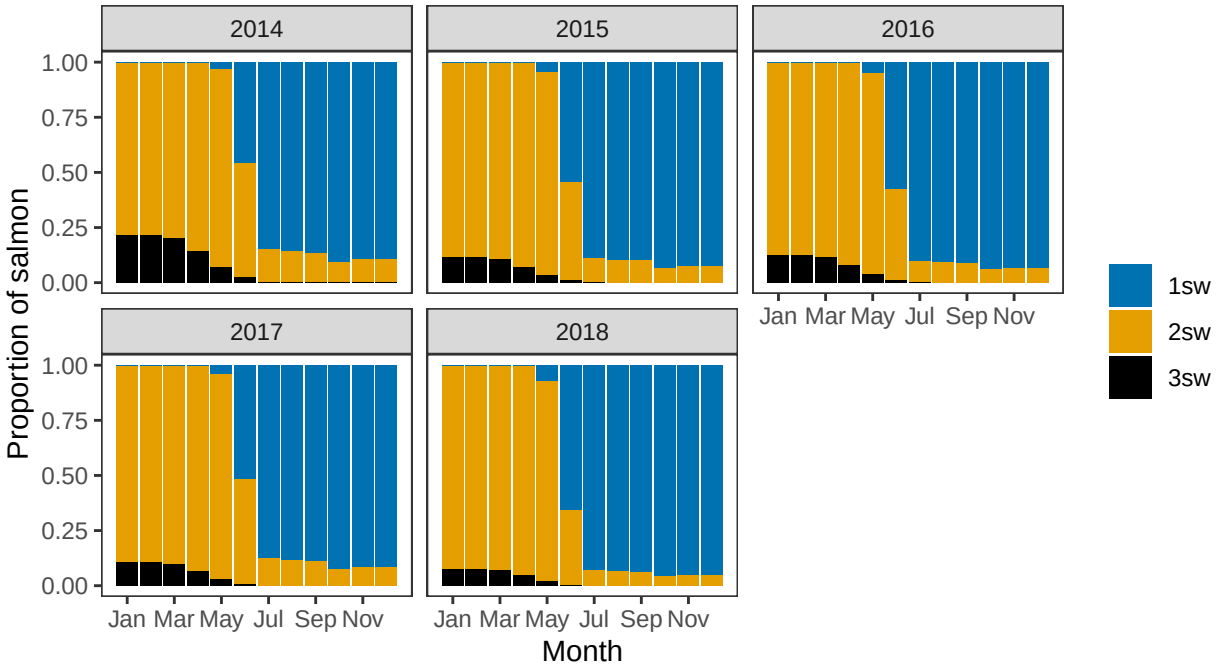
Annual estimated stock



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

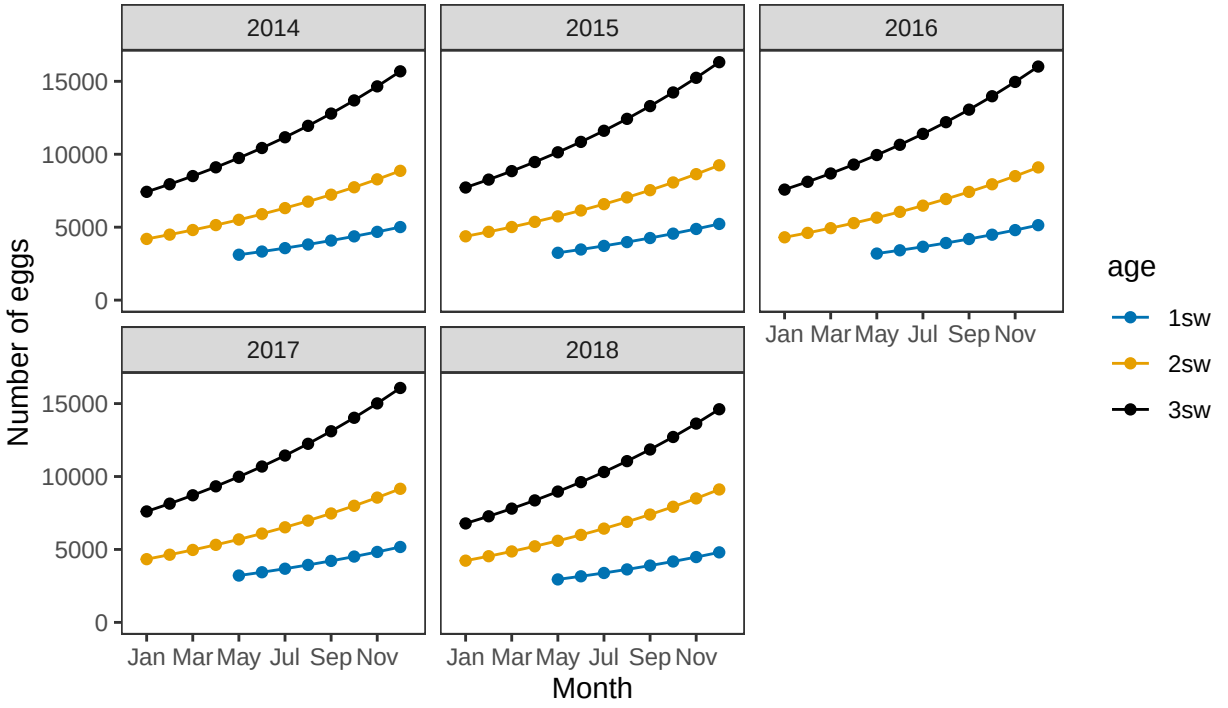
2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish

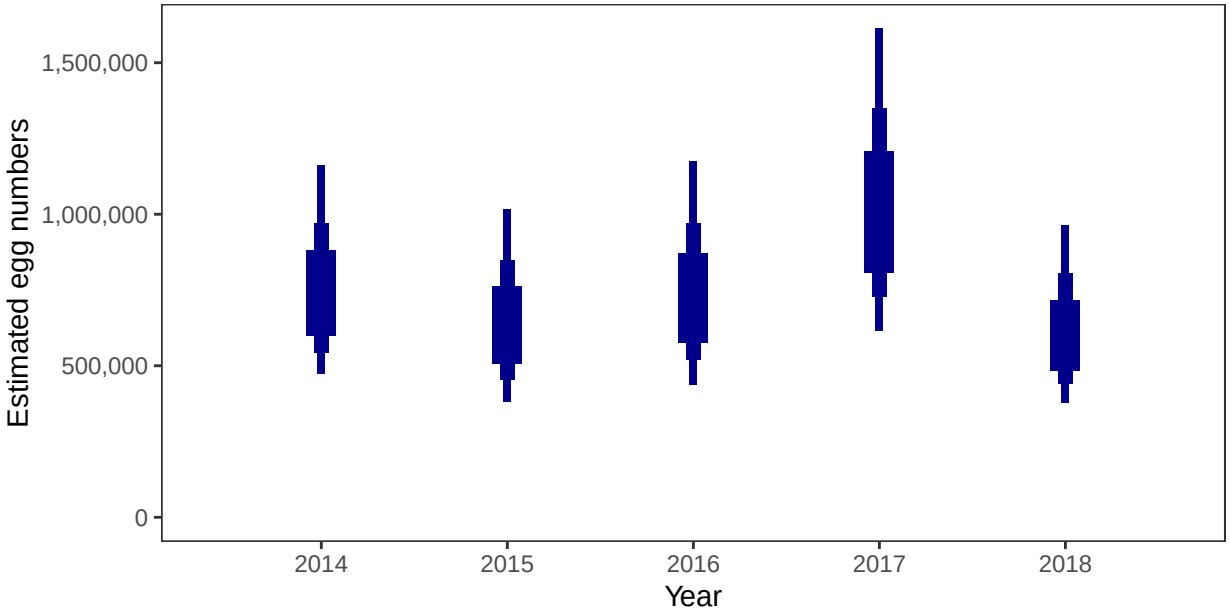


3. Converting Number of Spawners to Number of Eggs

Egg contents of females



Total annual egg numbers



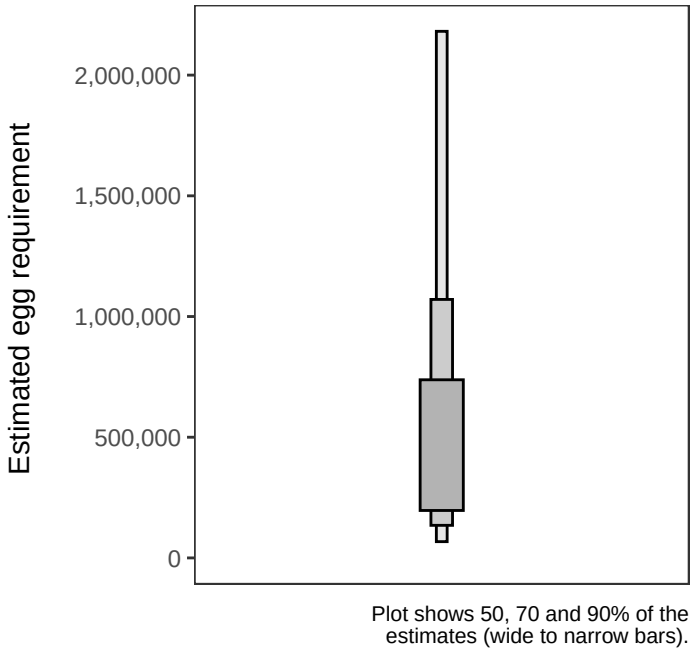
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

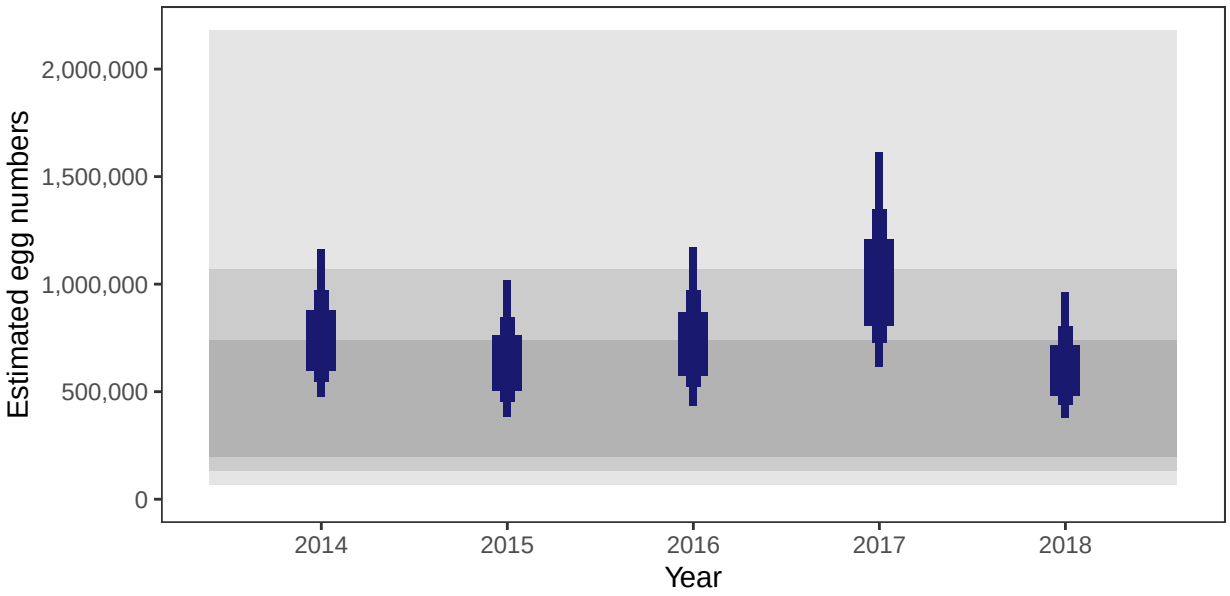
There is an estimated 232,505 square meters of known salmon habitat in the River Kanaird and a further 38,523 square meters where salmon may be present.

Egg requirement



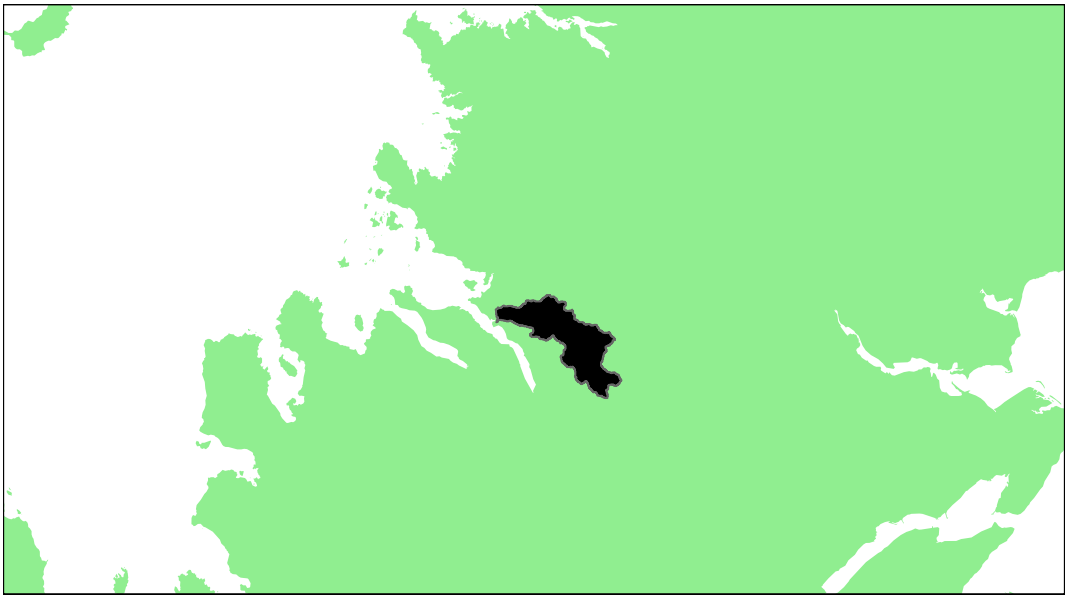
5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	73.78
2015	68.25
2016	72.05
2017	82.06
2018	67.05



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

Ullapool River: Grade 3



Detailed information on catches is not publicly available for this assessment area

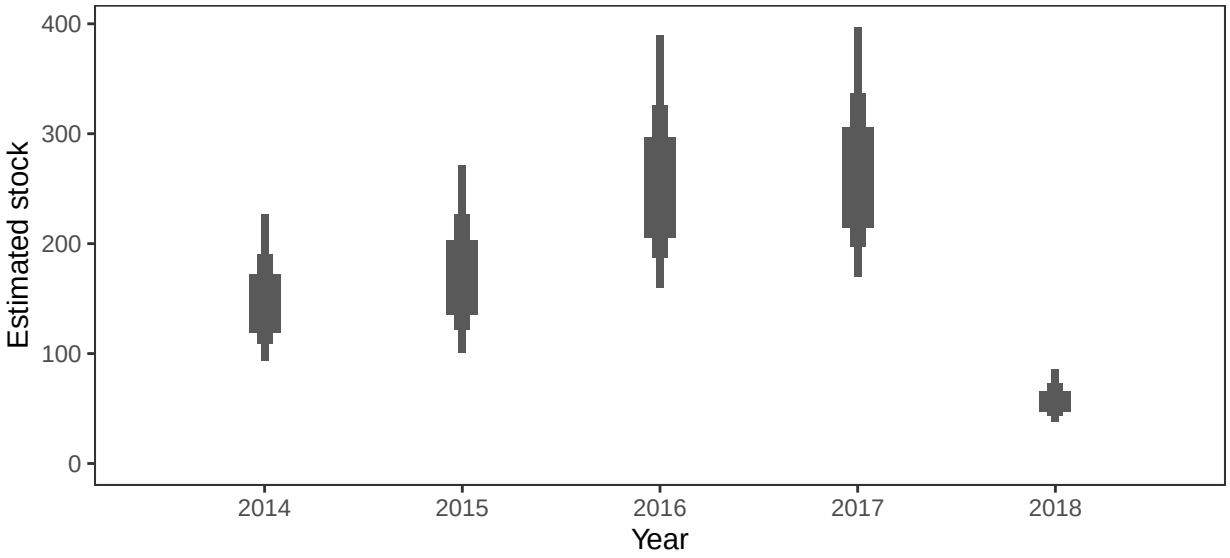
Summary Table

Eggs required (m^2)[a]	Area (m^2)[a]	Total egg requirement[a]	Percentage chance meeting requirement						Grade
			2014	2015	2016	2017	2018	Overall	
2.17	168,400	366,131	46.7	62.4	72.47	75.86	16.52	54.79	3

[a] Figures presented are median values

1. Converting Reported Catches to Numbers of Returning Salmon

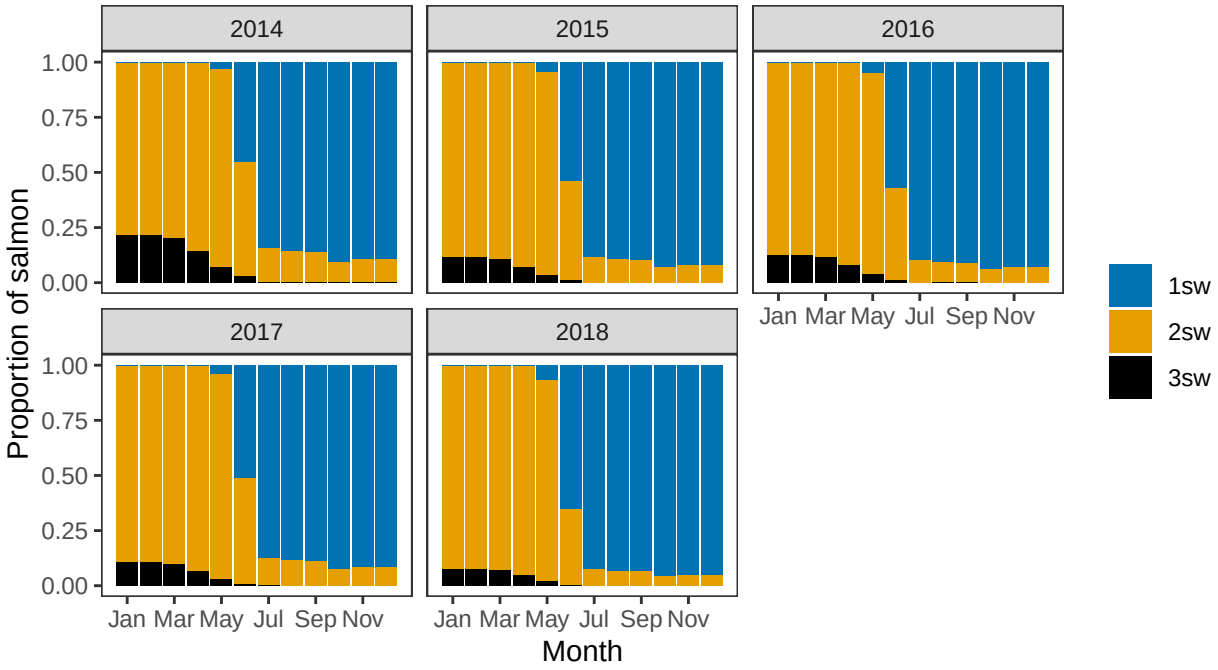
Annual estimated stock



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

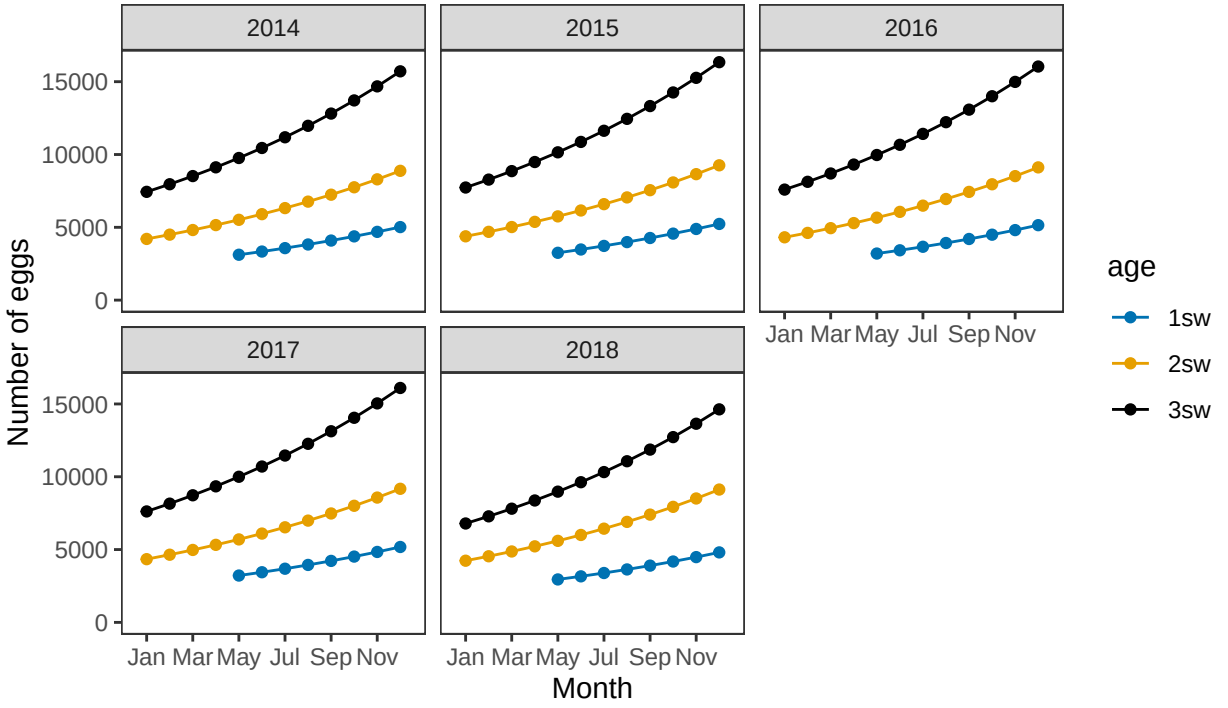
2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish

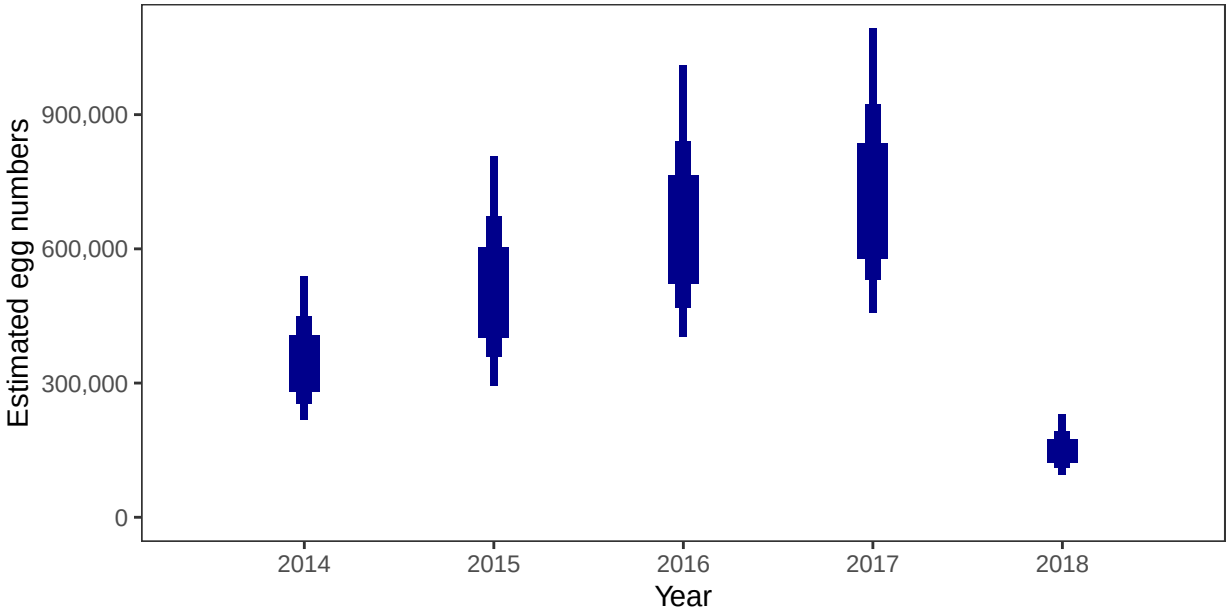


3. Converting Number of Spawners to Number of Eggs

Egg contents of females



Total annual egg numbers



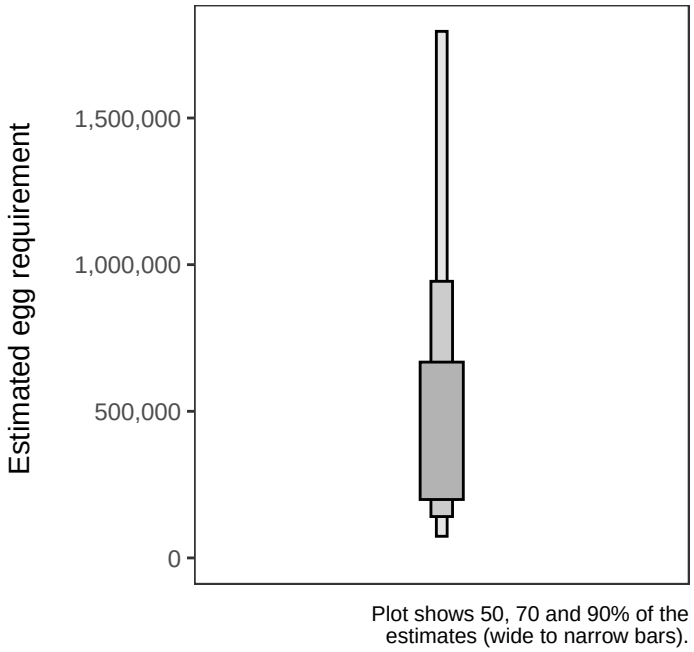
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

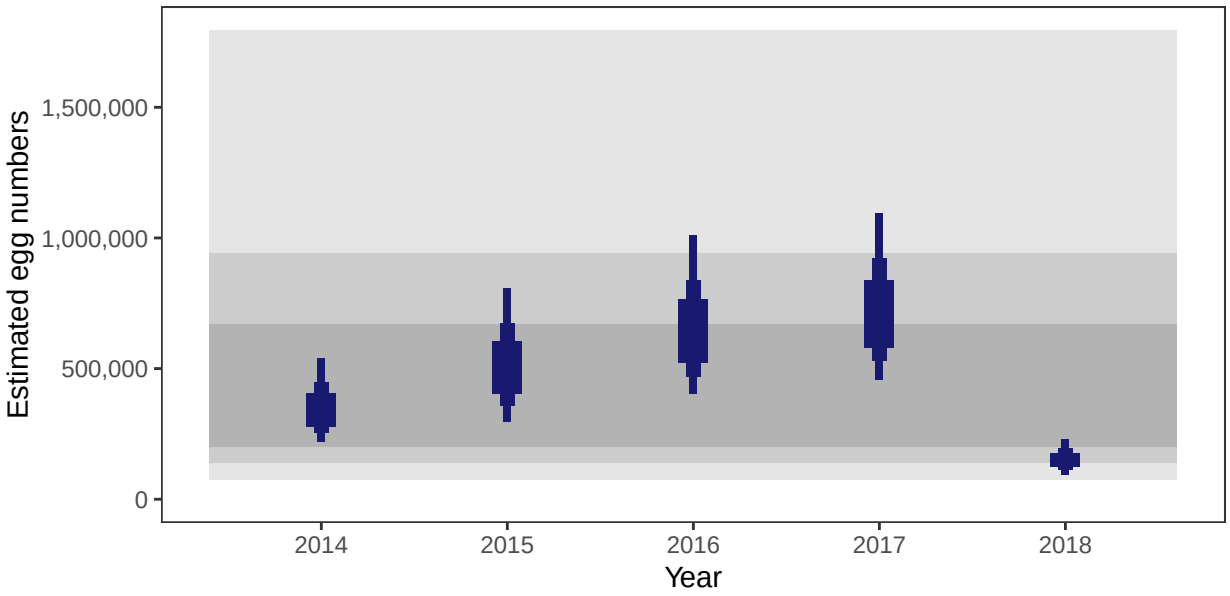
There is an estimated 165,739 square meters of known salmon habitat in the Ullapool River and a further 25,670 square meters where salmon may be present.

Egg requirement



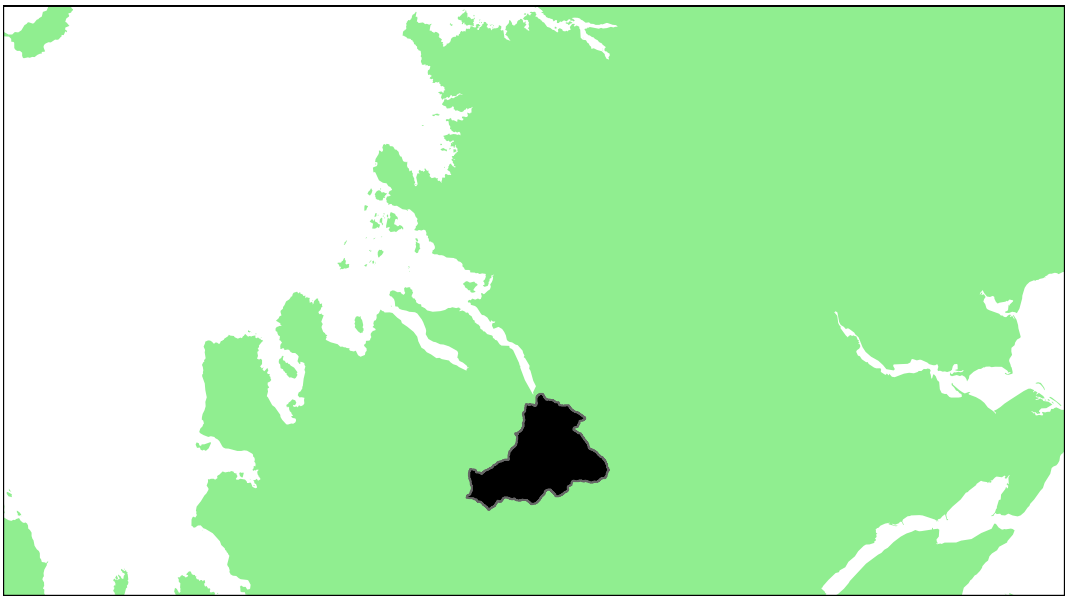
5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	46.70
2015	62.40
2016	72.47
2017	75.86
2018	16.52



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

River Broom: Grade 2



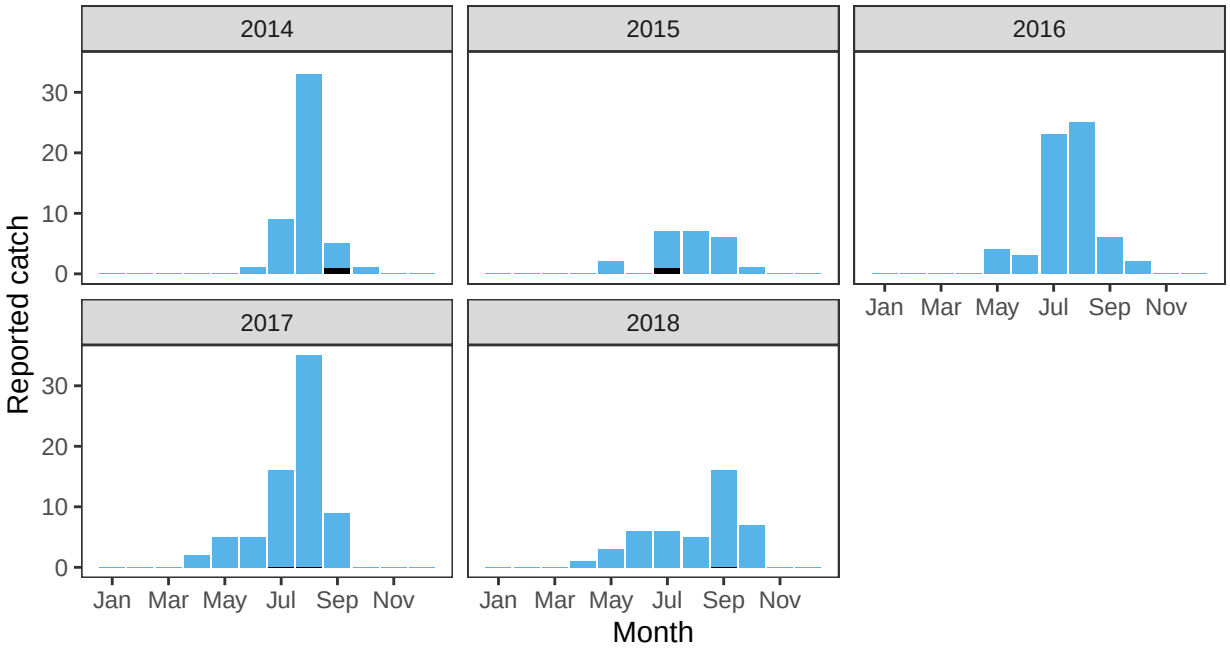
Summary Table

Eggs required (m^2)[a]	Area (m^2)[a]	Total egg requirement[a]	Percentage chance meeting requirement						Grade
			2014	2015	2016	2017	2018	Overall	
2.41	174,900	421,302	73.07	47.64	86.25	89.91	75.66	74.51	2

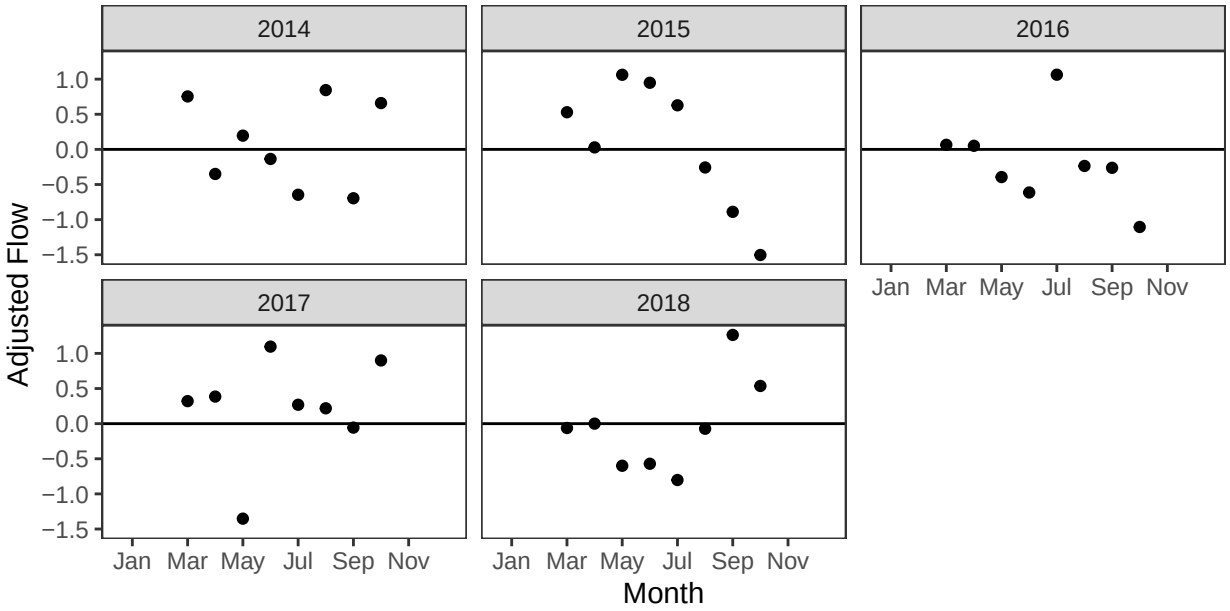
[a] Figures presented are median values

1. Converting Reported Catches to Numbers of Returning Salmon

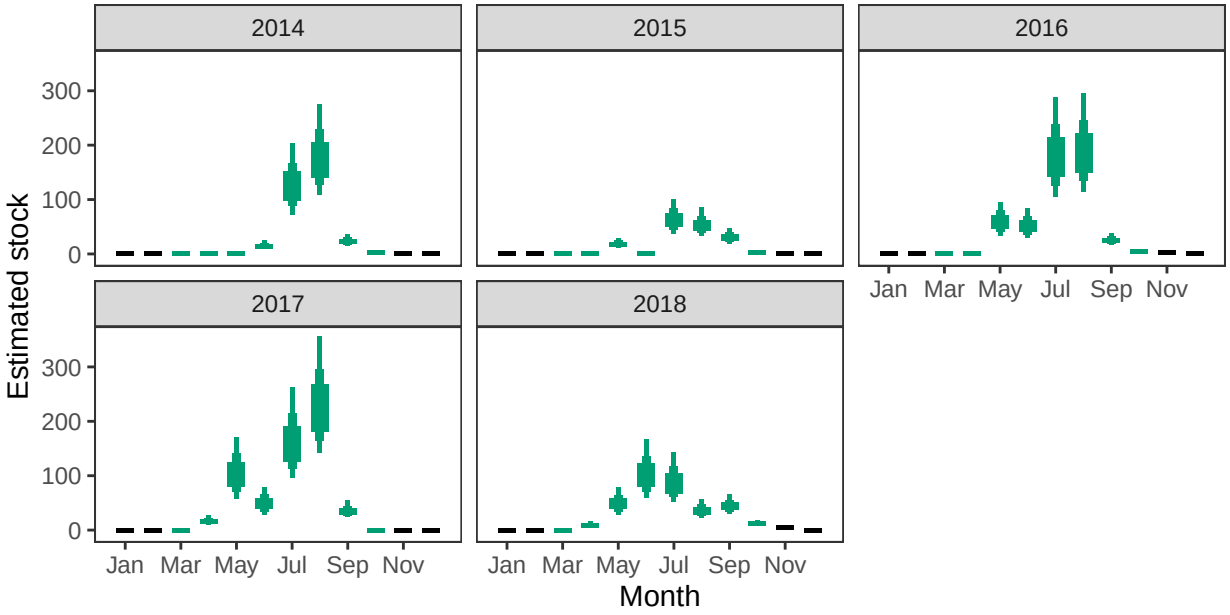
Reported Catches (black = retained, blue = released)



Monthly flow data

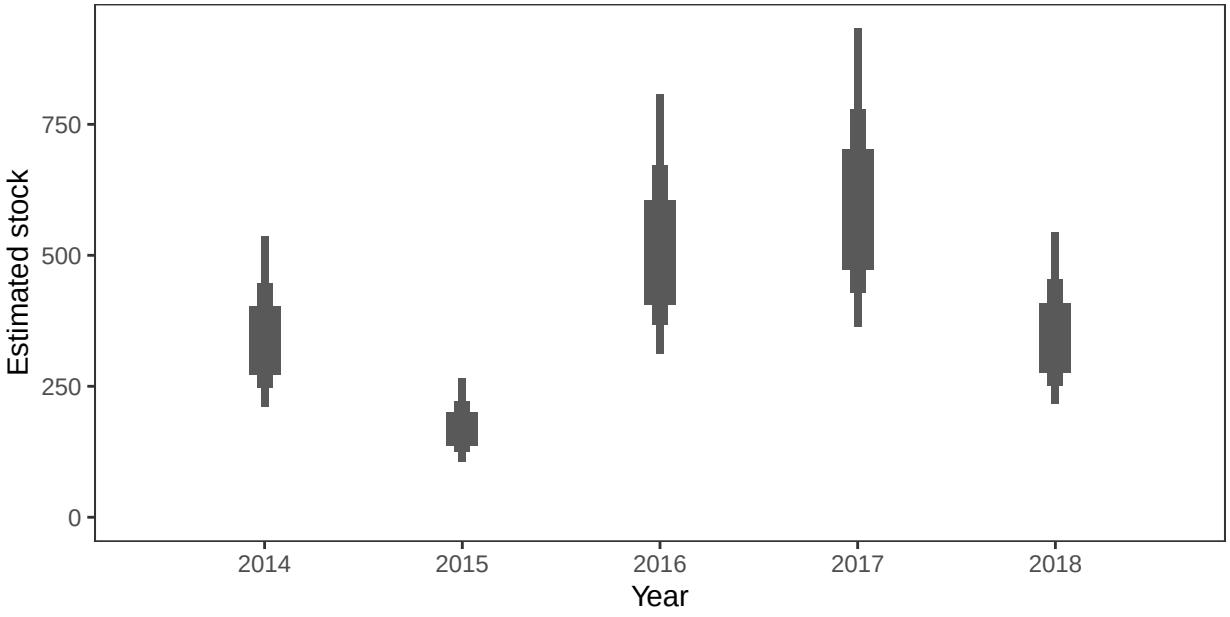


Monthly stock estimates (out of season in black)



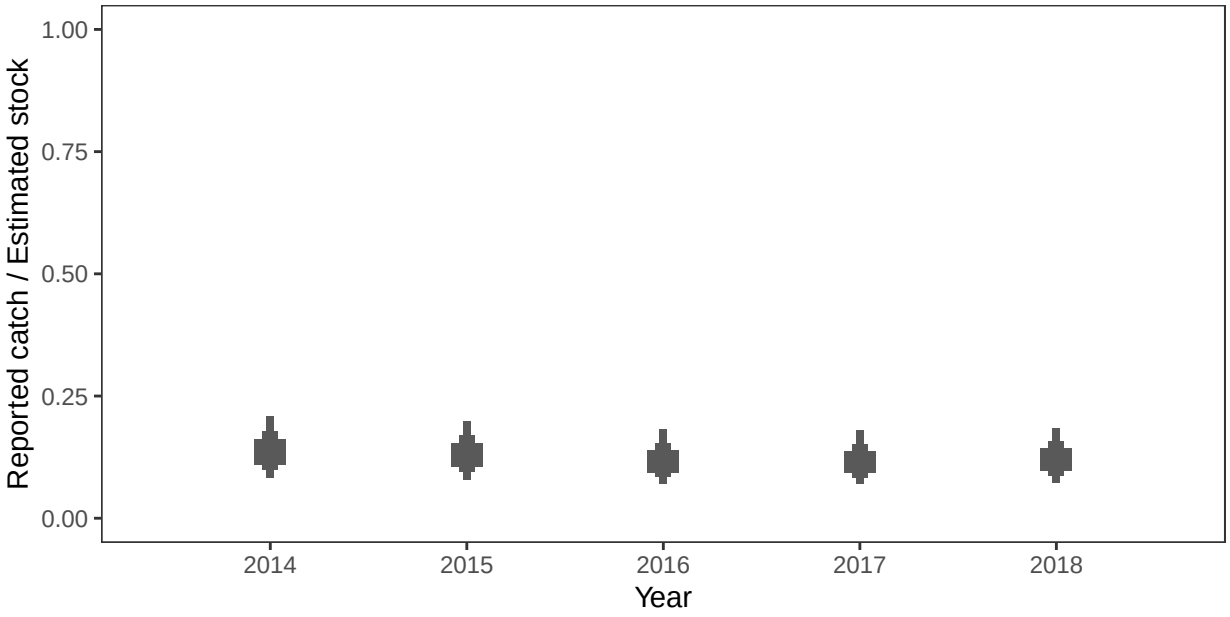
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

Annual estimated stock



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

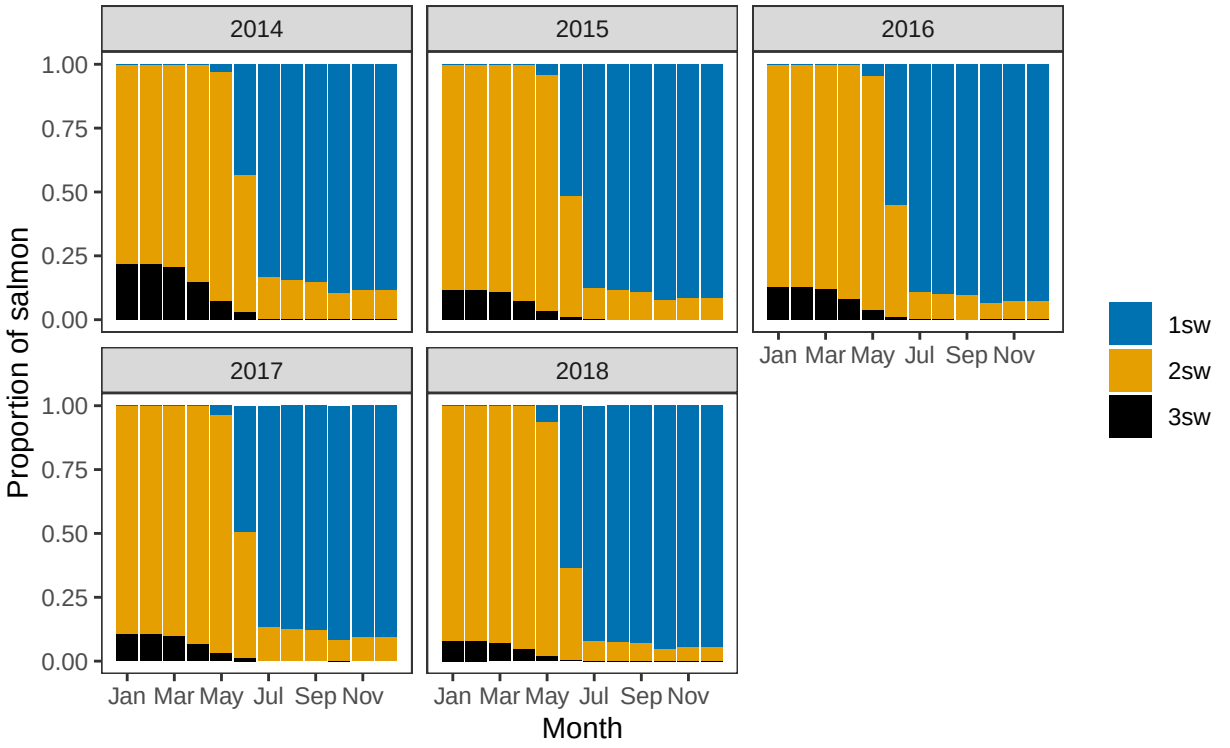
Annual catch as a proportion of stock



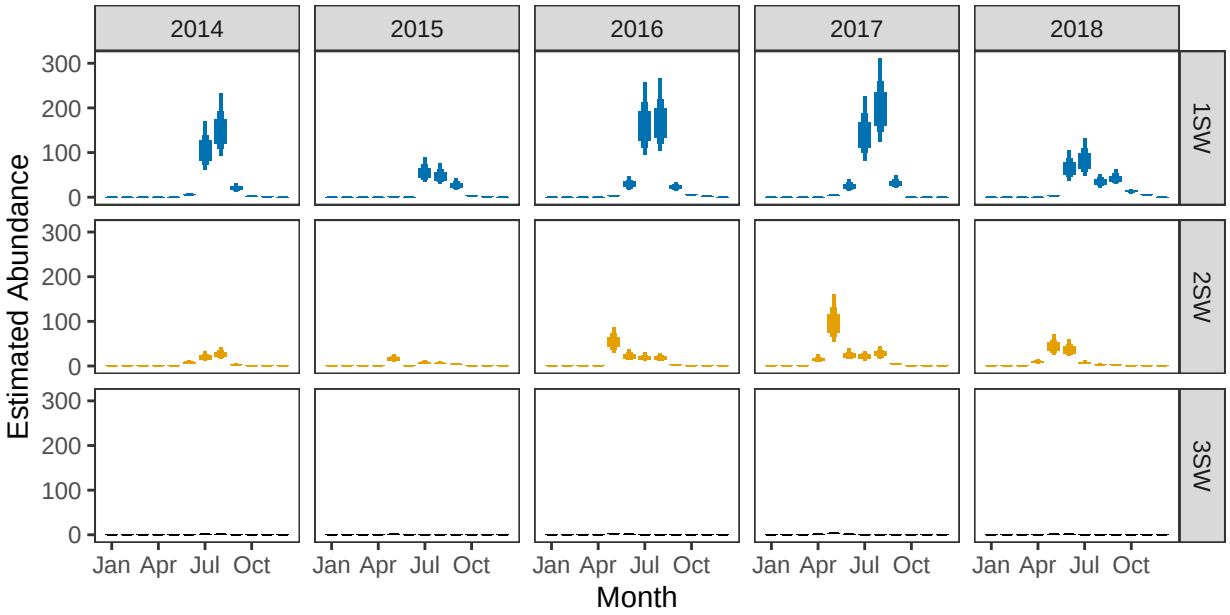
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish



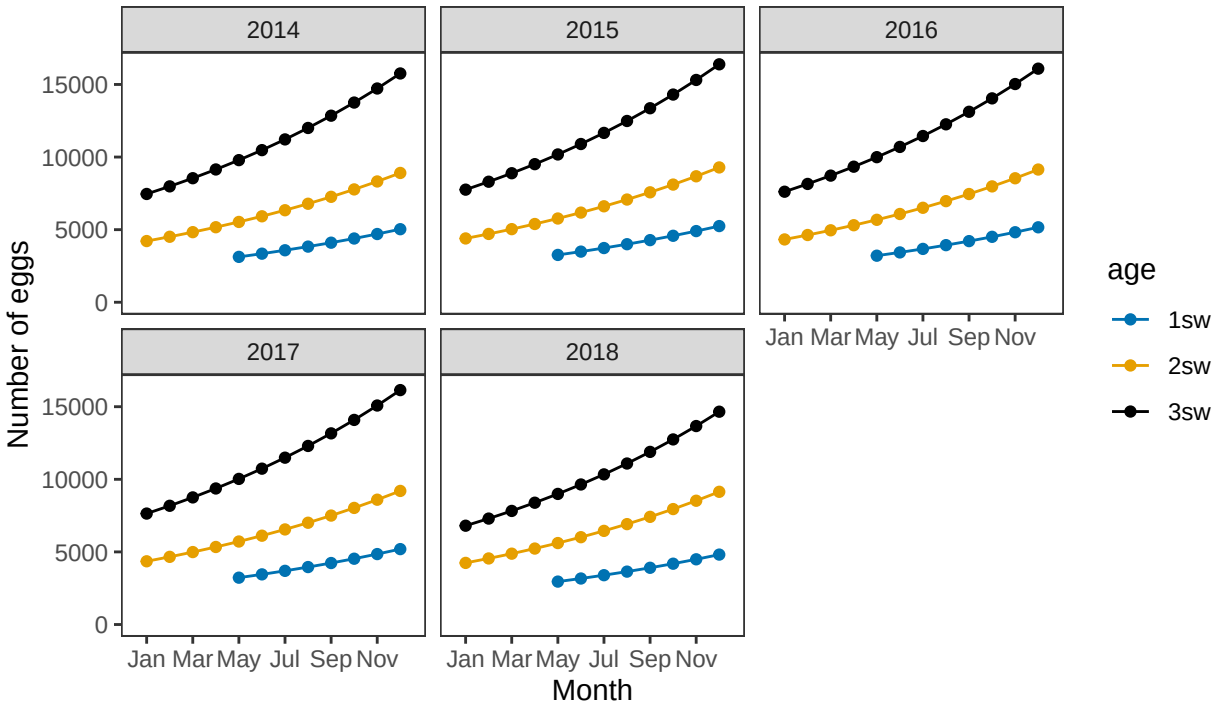
Monthly number of spawning females



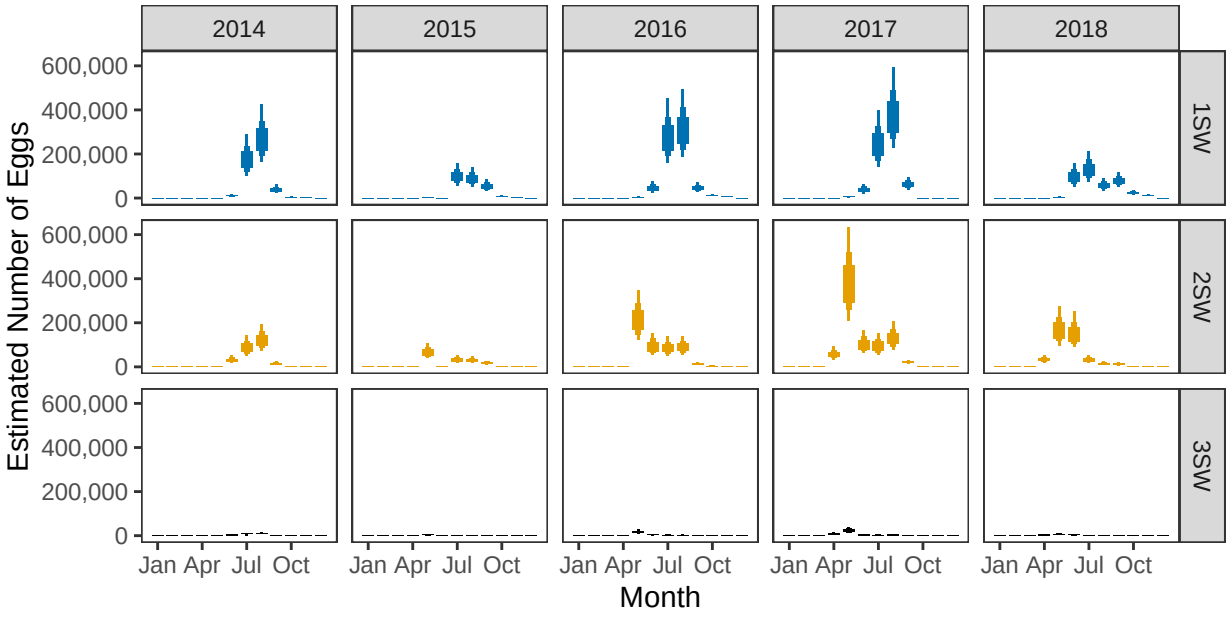
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

3. Converting Number of Spawners to Number of Eggs

Egg contents of females

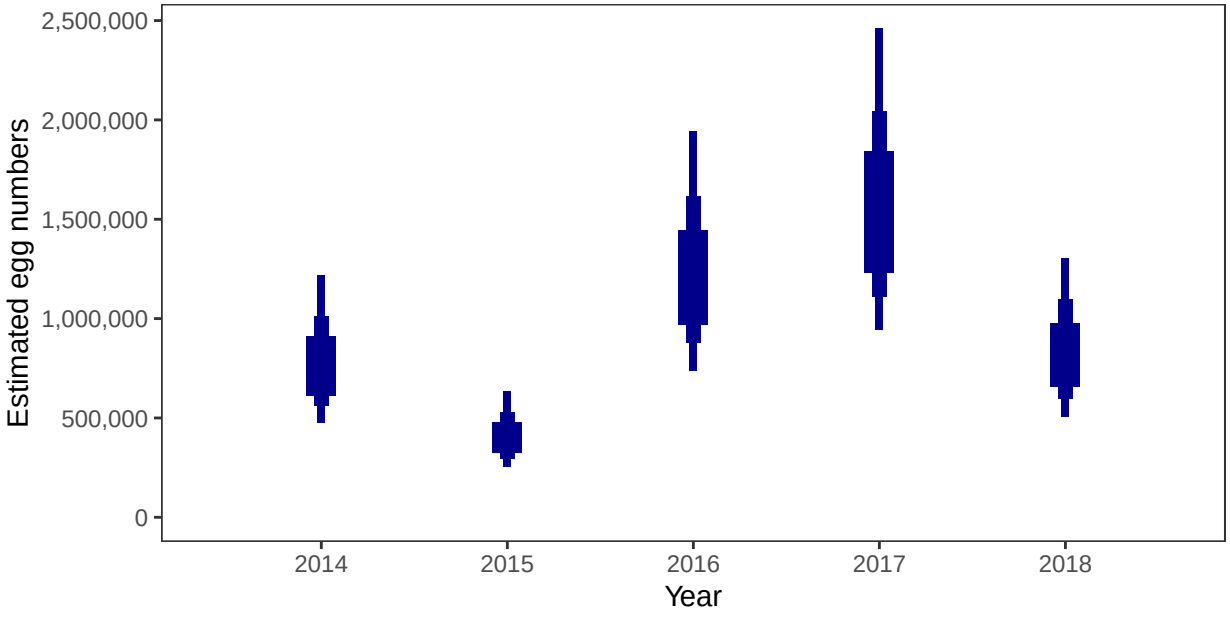


Monthly number of eggs



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

Total annual egg numbers



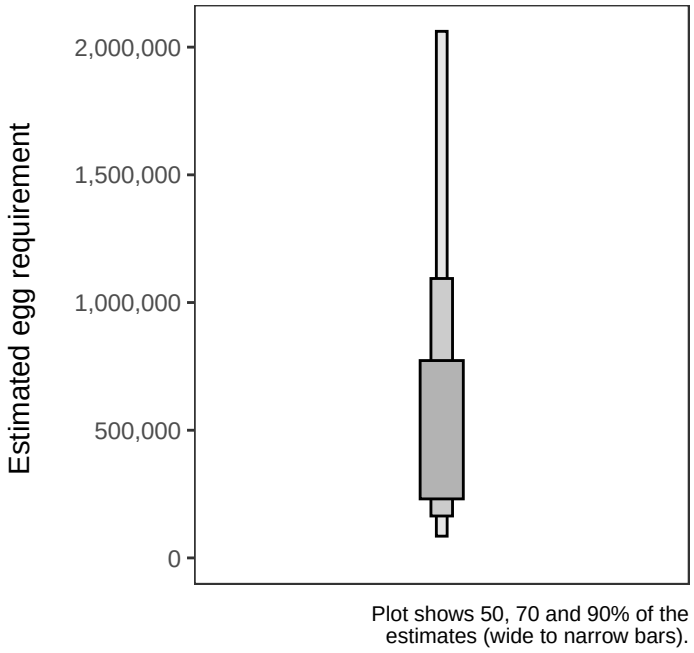
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

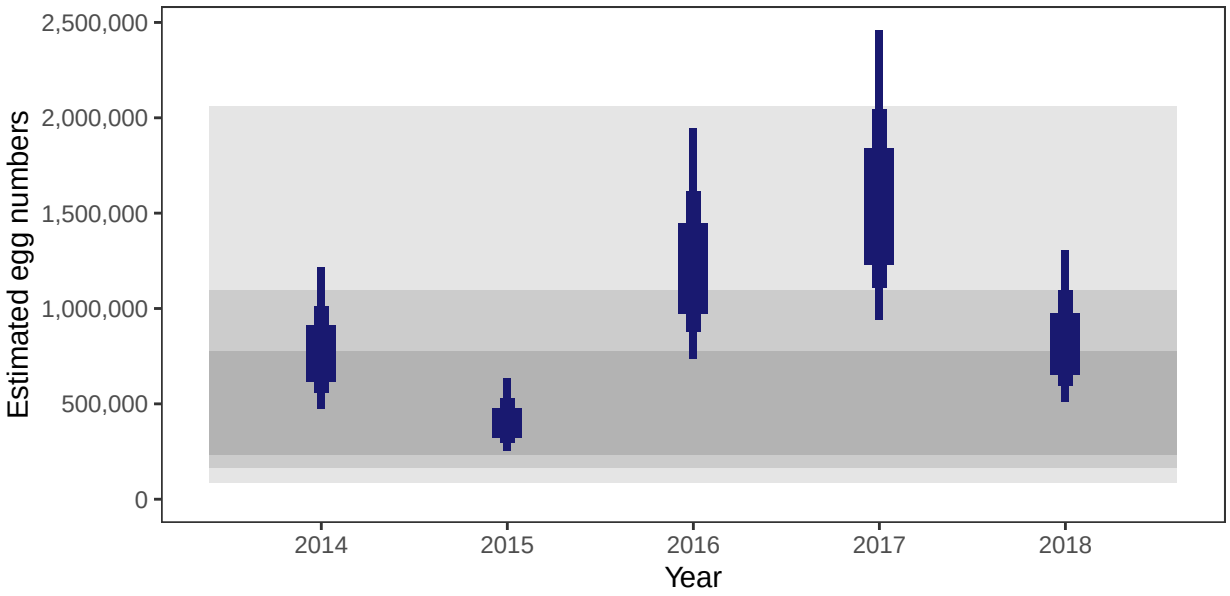
There is an estimated 196,512 square meters of known salmon habitat in the River Broom and a further 2,276 square meters where salmon may be present.

Egg requirement



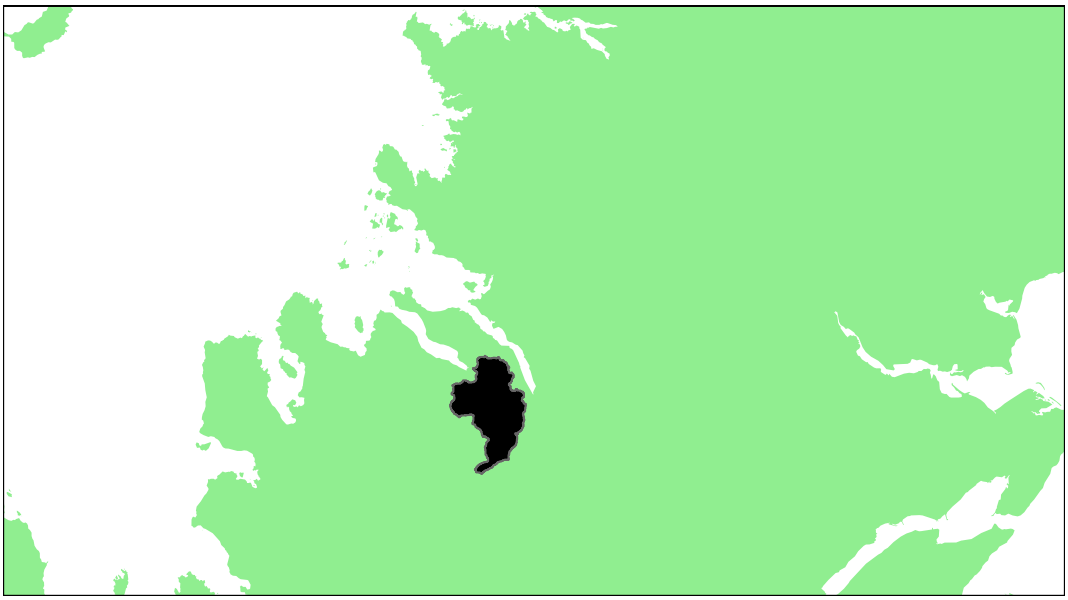
5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	73.07
2015	47.64
2016	86.25
2017	89.91
2018	75.66



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

Dundonnel River: Grade 3



Detailed information on catches is not publicly available for this assessment area

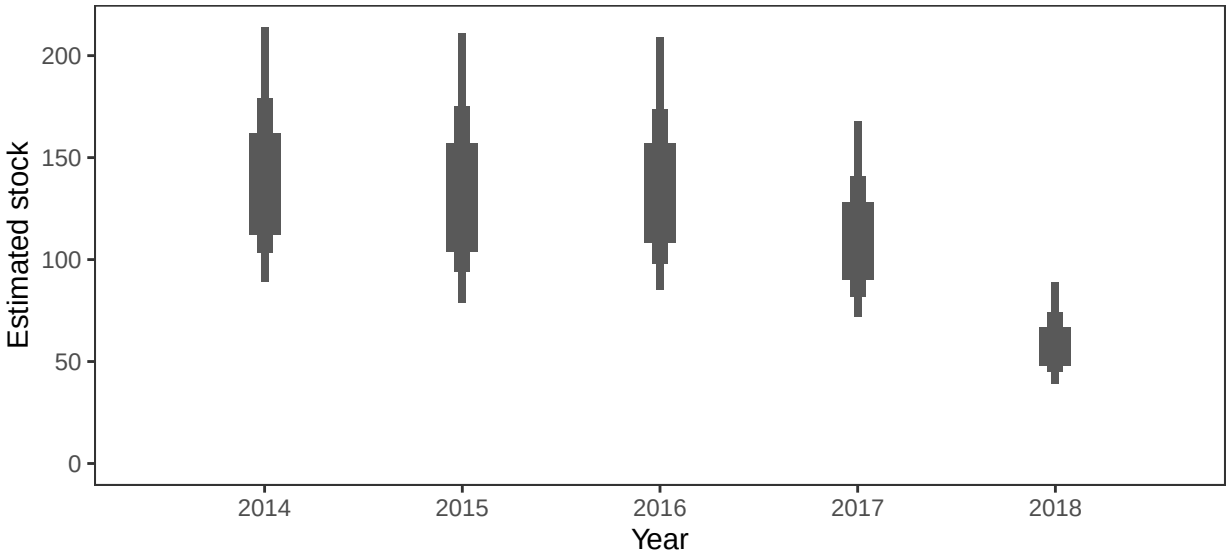
Summary Table

Eggs required (m^2)[a]	Area (m^2)[a]	Total egg requirement[a]	Percentage chance meeting requirement						Grade
			2014	2015	2016	2017	2018	Overall	
2.16	100,400	216,958	63.51	64.98	58.93	54.21	24.37	53.2	3

[a] Figures presented are median values

1. Converting Reported Catches to Numbers of Returning Salmon

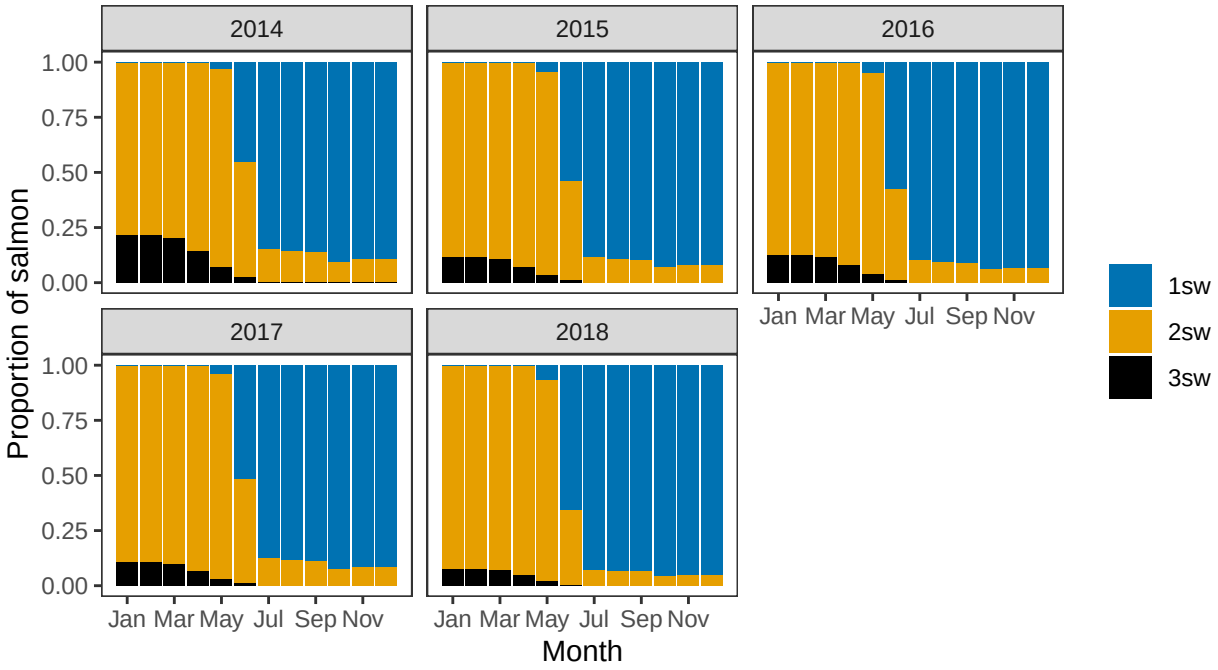
Annual estimated stock



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

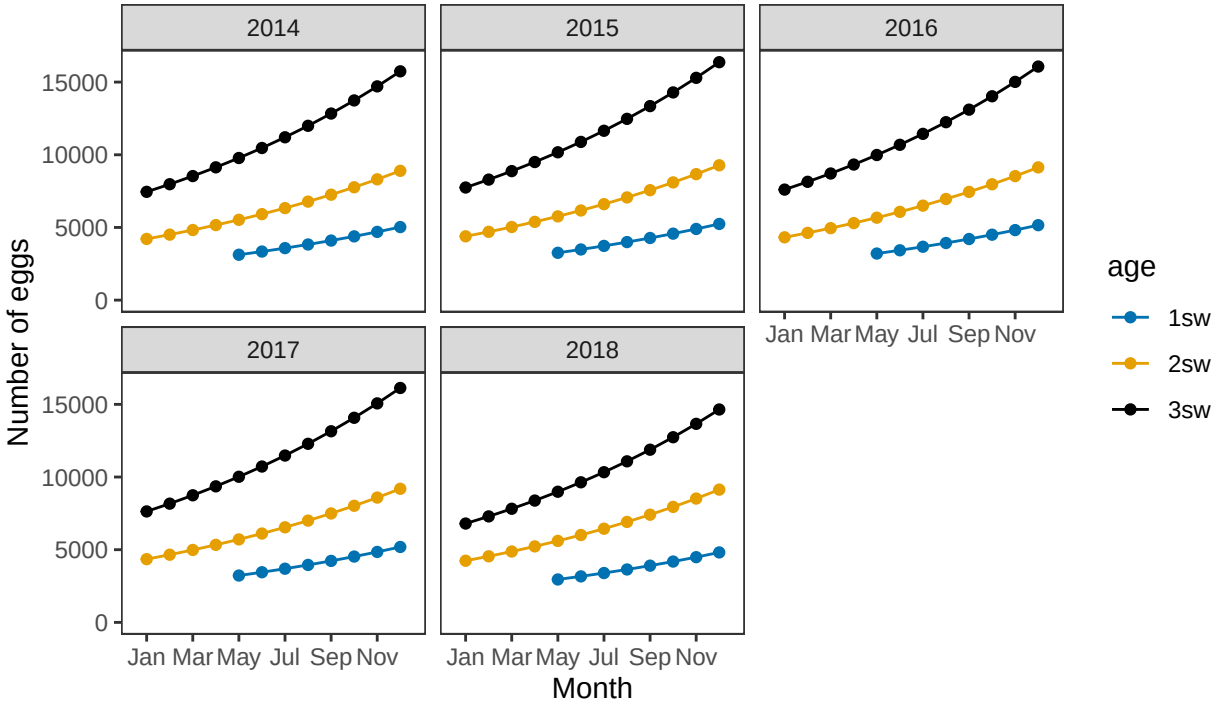
2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish

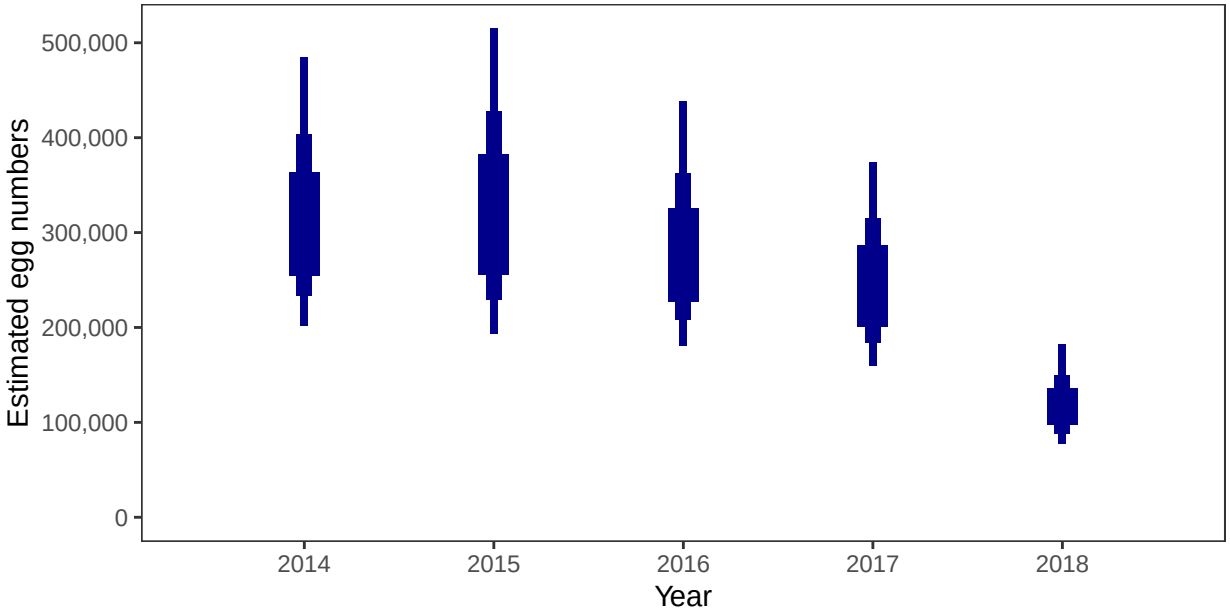


3. Converting Number of Spawners to Number of Eggs

Egg contents of females



Total annual egg numbers



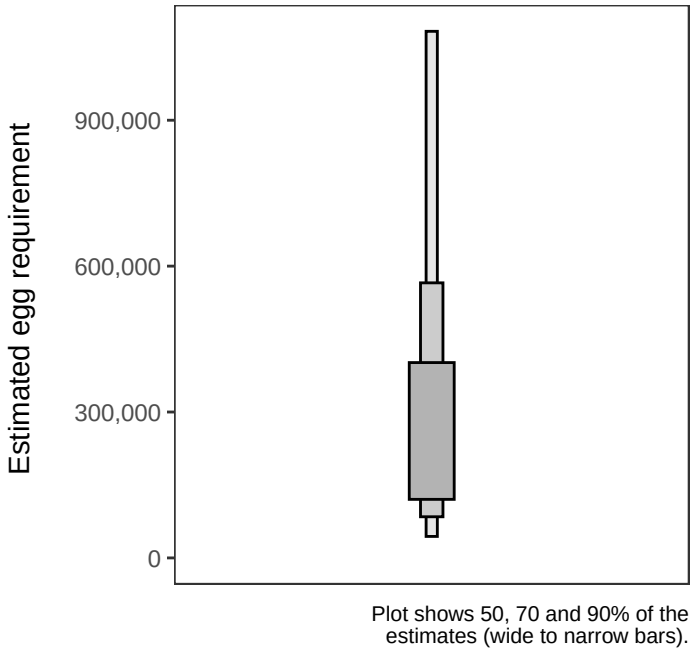
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

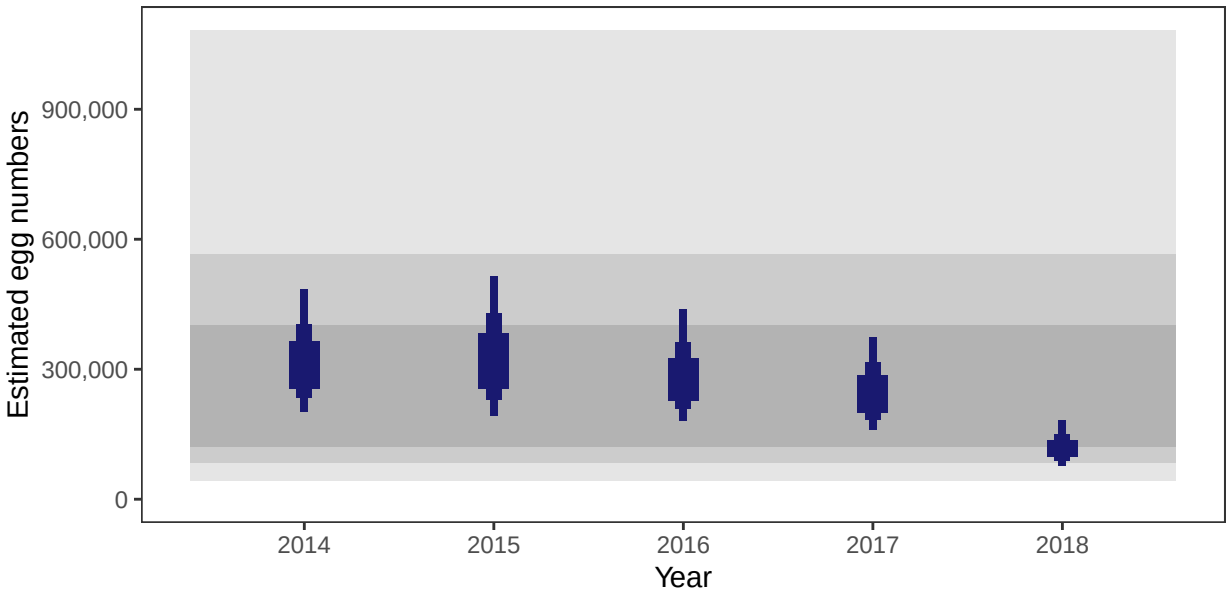
There is an estimated 93,271 square meters of known salmon habitat in the Dundonnel River and a further 20,818 square meters where salmon may be present.

Egg requirement



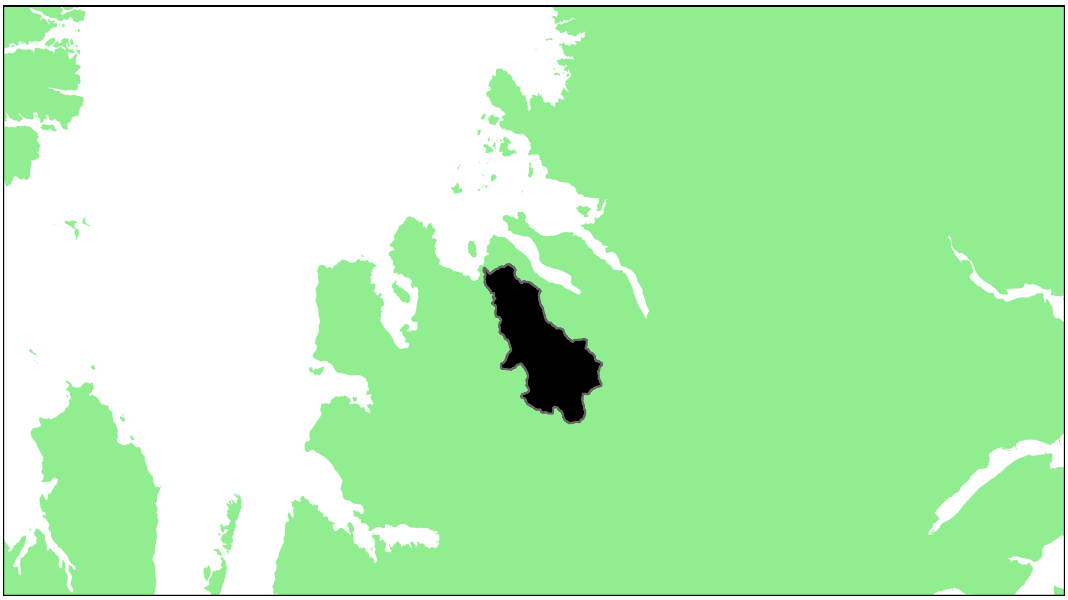
5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	63.51
2015	64.98
2016	58.93
2017	54.21
2018	24.37



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

Gruinard River: Grade 1



Detailed information on catches is not publicly available for this assessment area

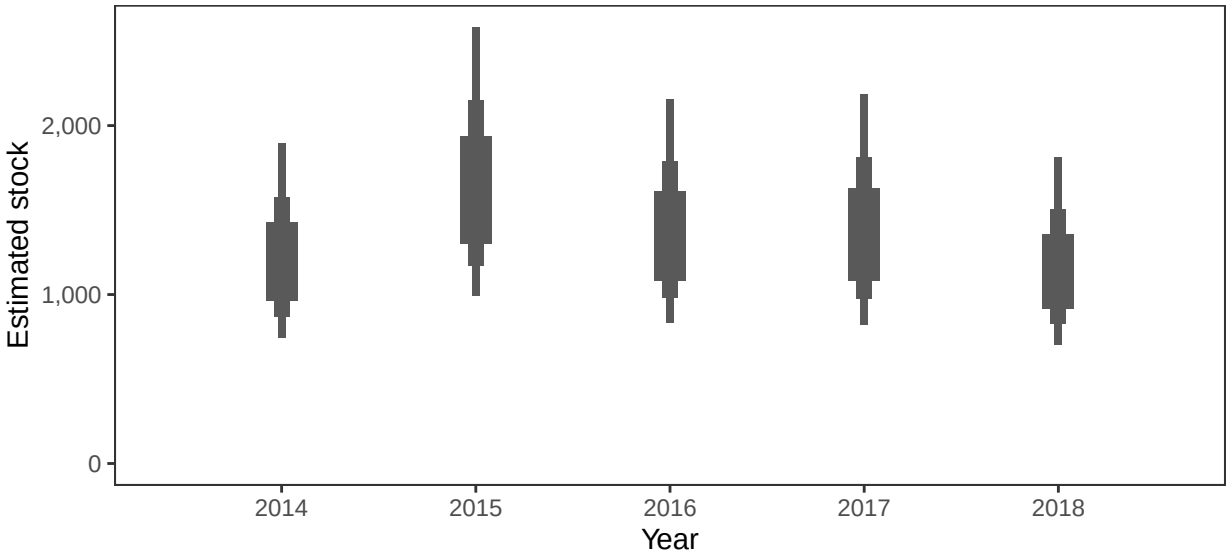
Summary Table

Eggs required (m^2)[a]	Area (m^2)[a]	Total egg requirement[a]	Percentage chance meeting requirement						Grade
			2014	2015	2016	2017	2018	Overall	
2.48	432,900	1,075,010	81.97	89.03	84.09	86.67	78.02	83.96	1

[a] Figures presented are median values

1. Converting Reported Catches to Numbers of Returning Salmon

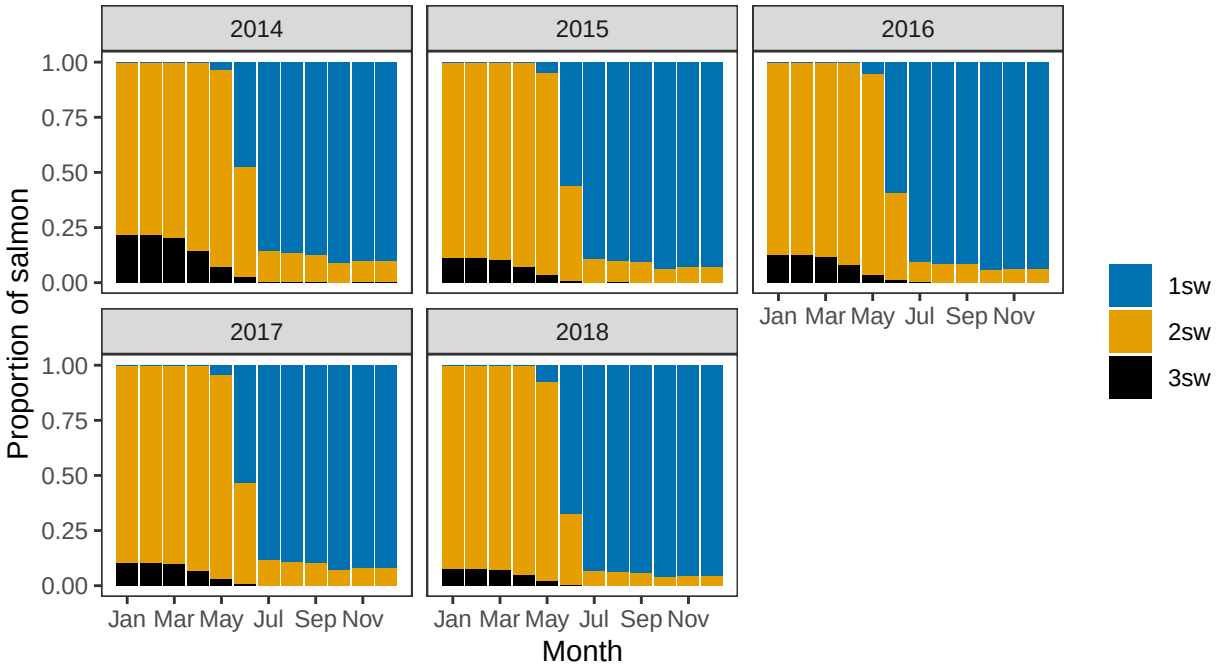
Annual estimated stock



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

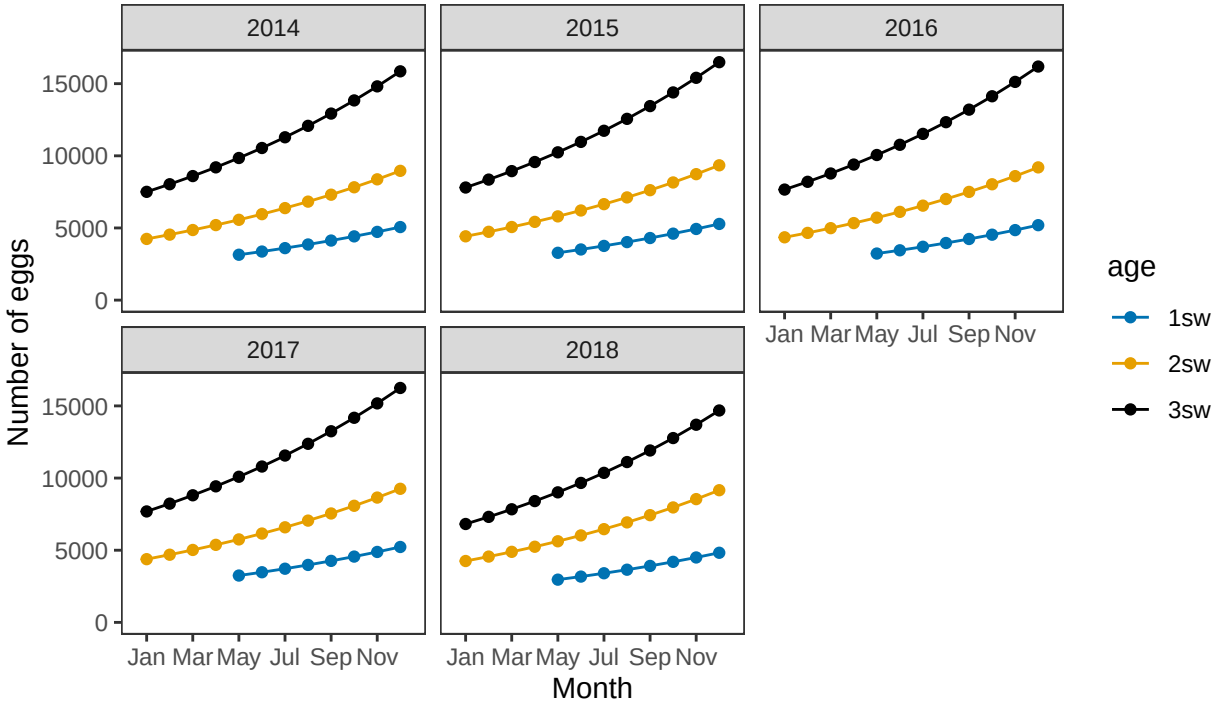
2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish

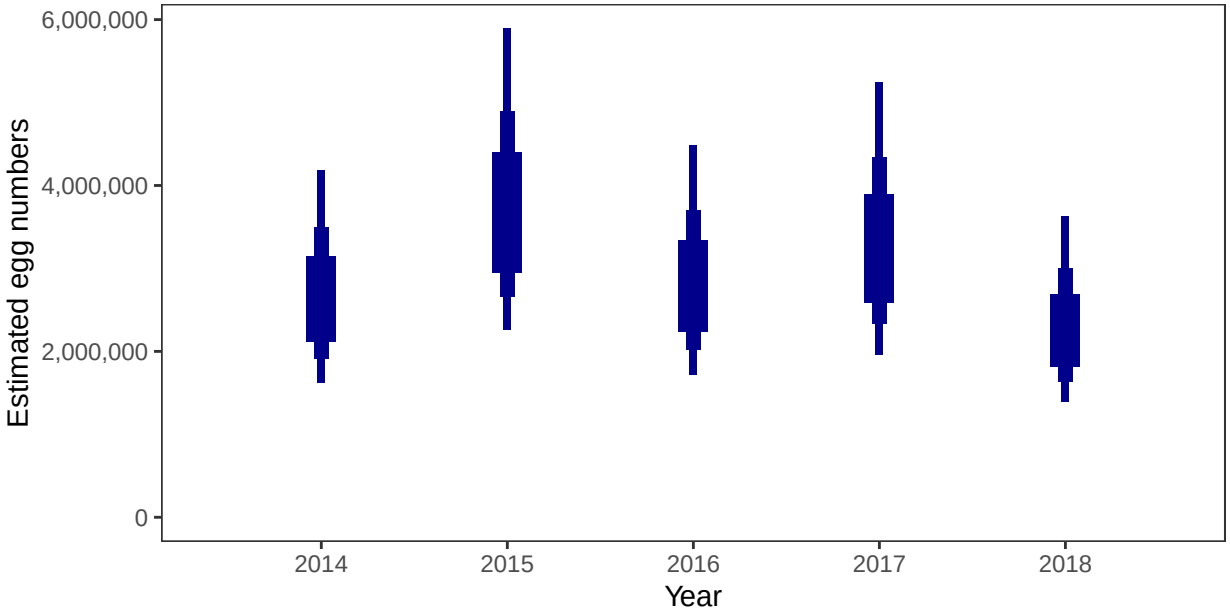


3. Converting Number of Spawners to Number of Eggs

Egg contents of females



Total annual egg numbers



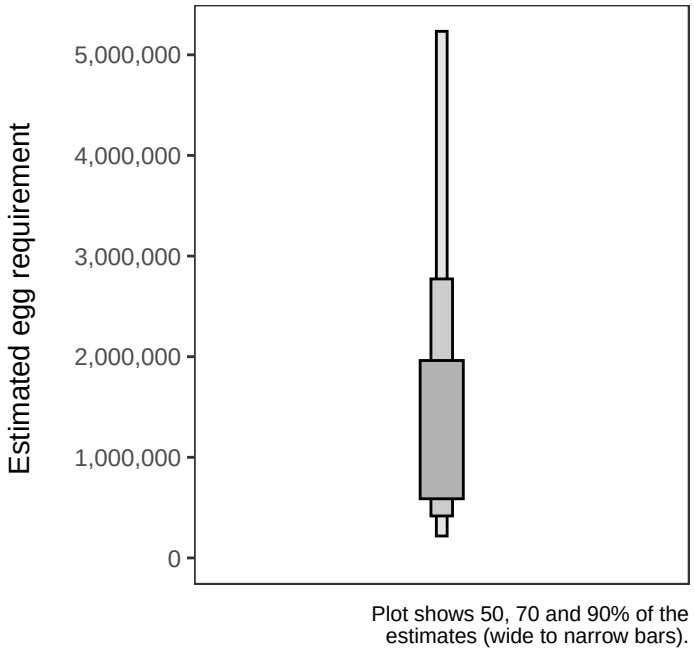
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

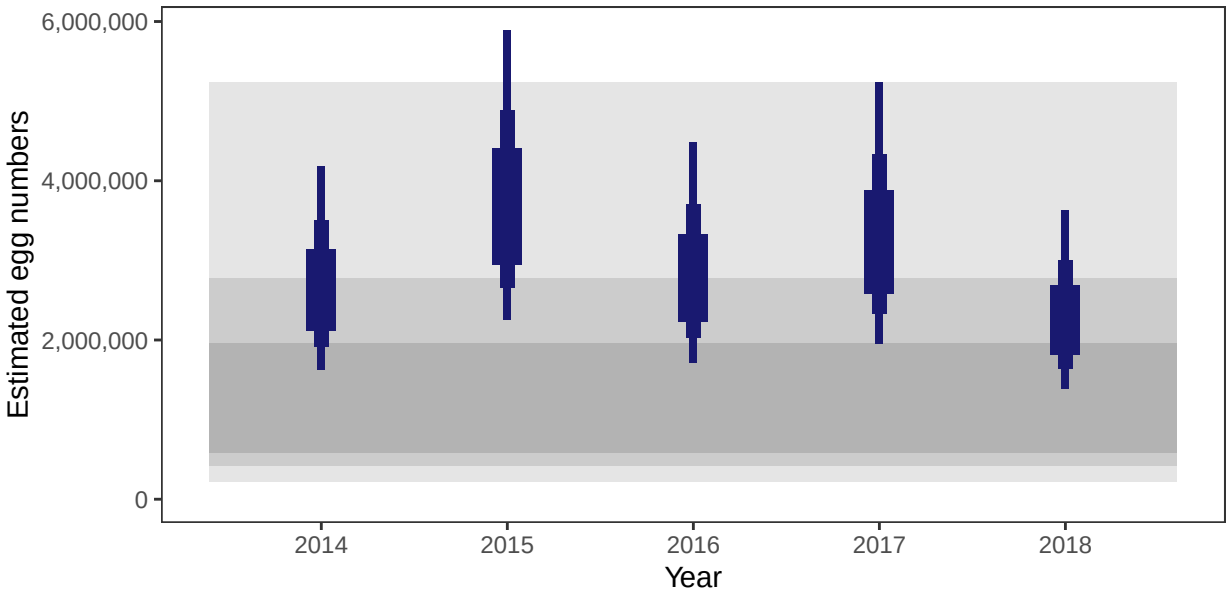
There is an estimated 471,684 square meters of known salmon habitat in the Gruinard River and a further 20,276 square meters where salmon may be present.

Egg requirement



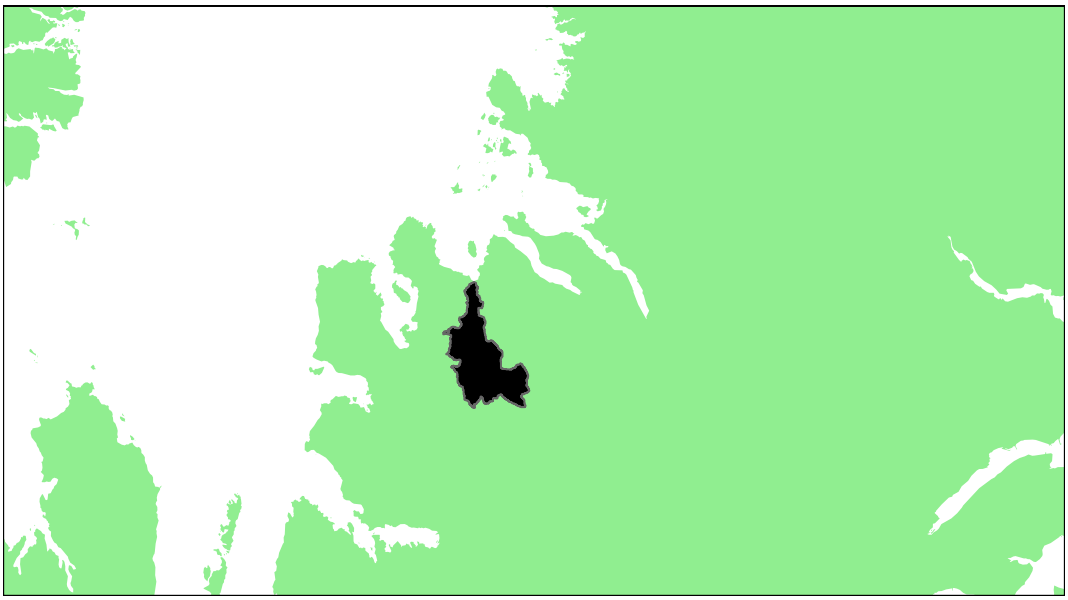
5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	81.97
2015	89.03
2016	84.09
2017	86.67
2018	78.02



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

Little Gruinard River SAC: Grade 3



Detailed information on catches is not publicly available for this assessment area

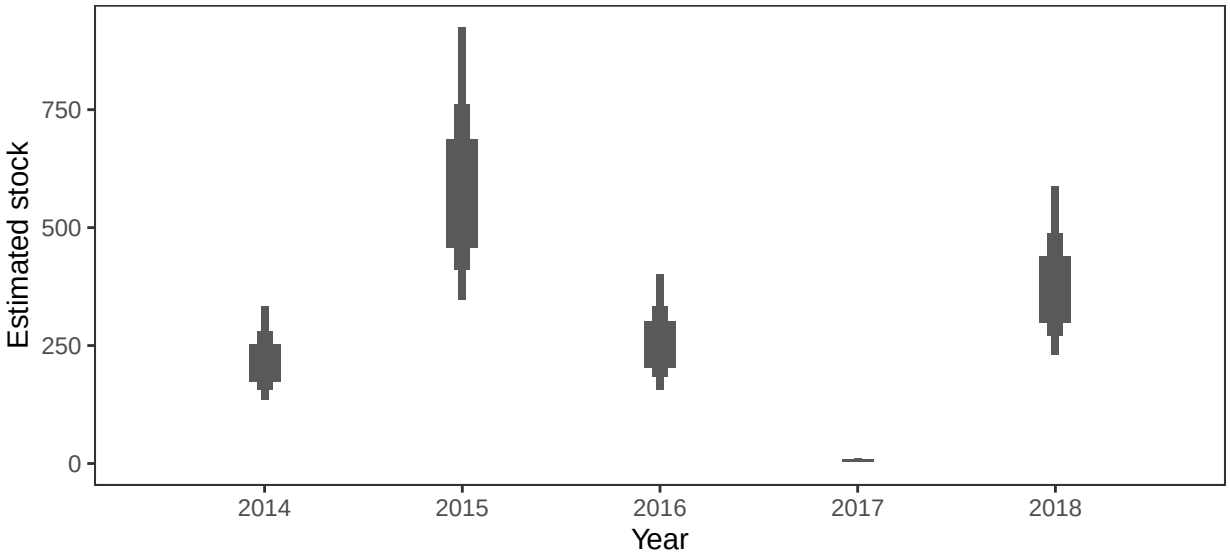
Summary Table

Eggs required (m^2)[a]	Area (m^2)[a]	Total egg requirement[a]	Percentage chance meeting requirement						Grade
			2014	2015	2016	2017	2018	Overall	
2.15	208,000	447,964	48.24	83.31	53.57	0.35	65.4	50.17	3

[a] Figures presented are median values

1. Converting Reported Catches to Numbers of Returning Salmon

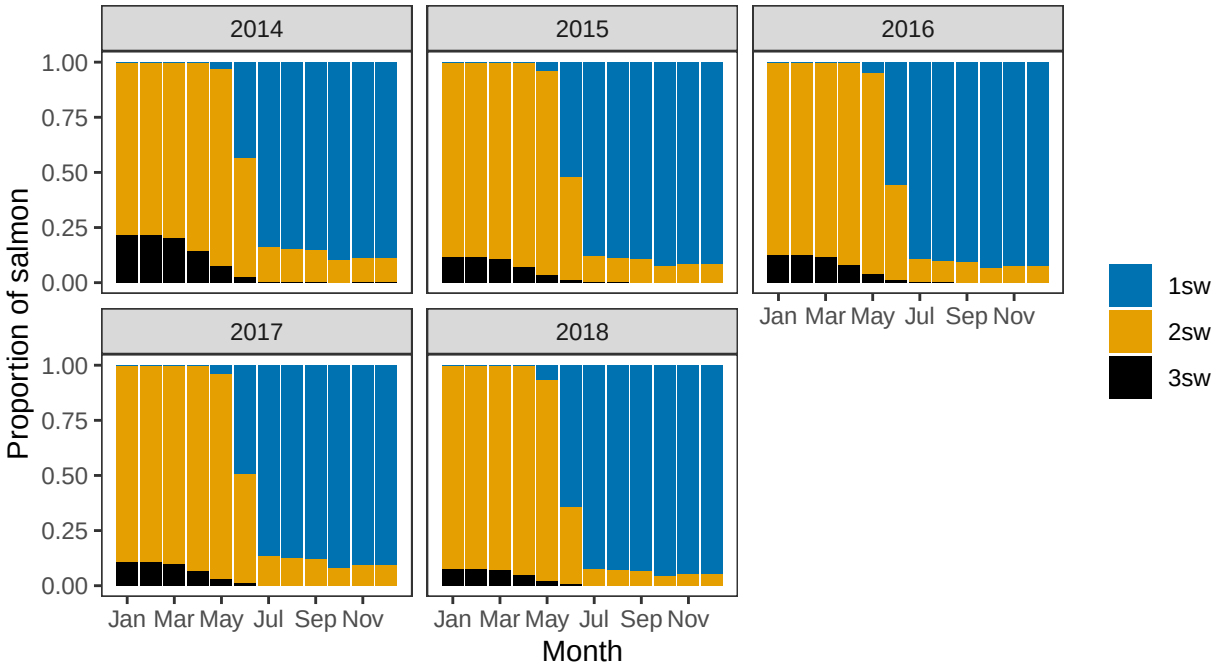
Annual estimated stock



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

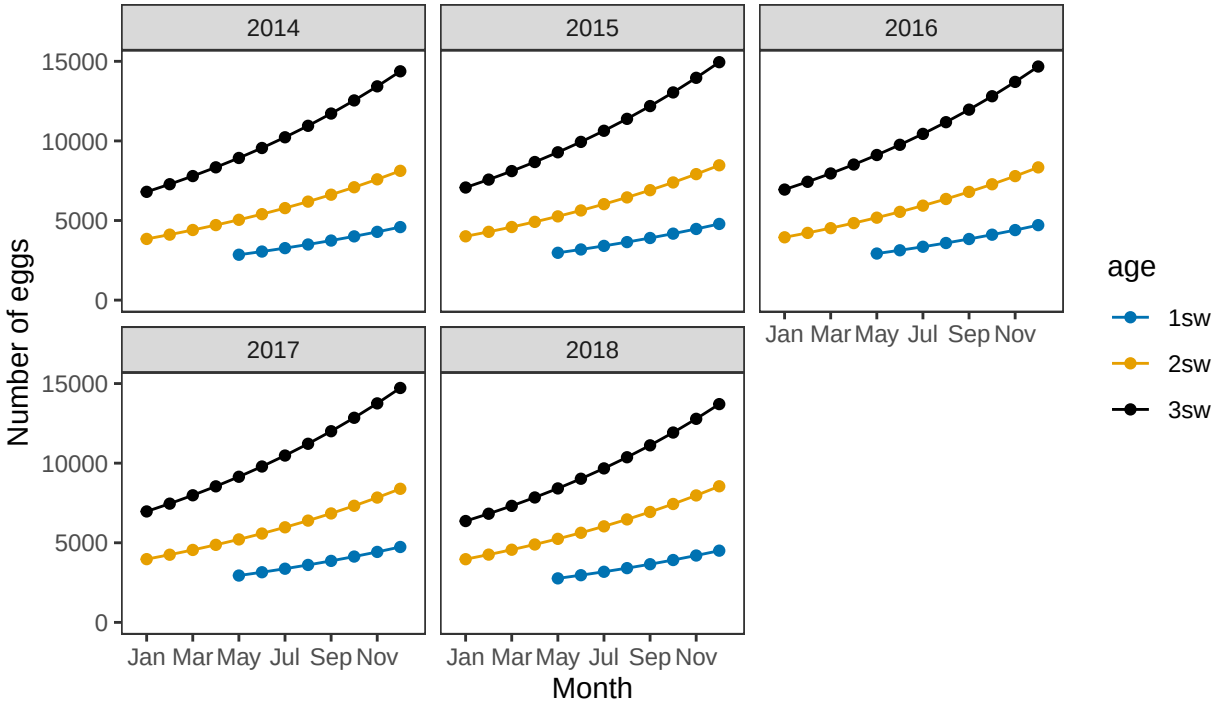
2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish

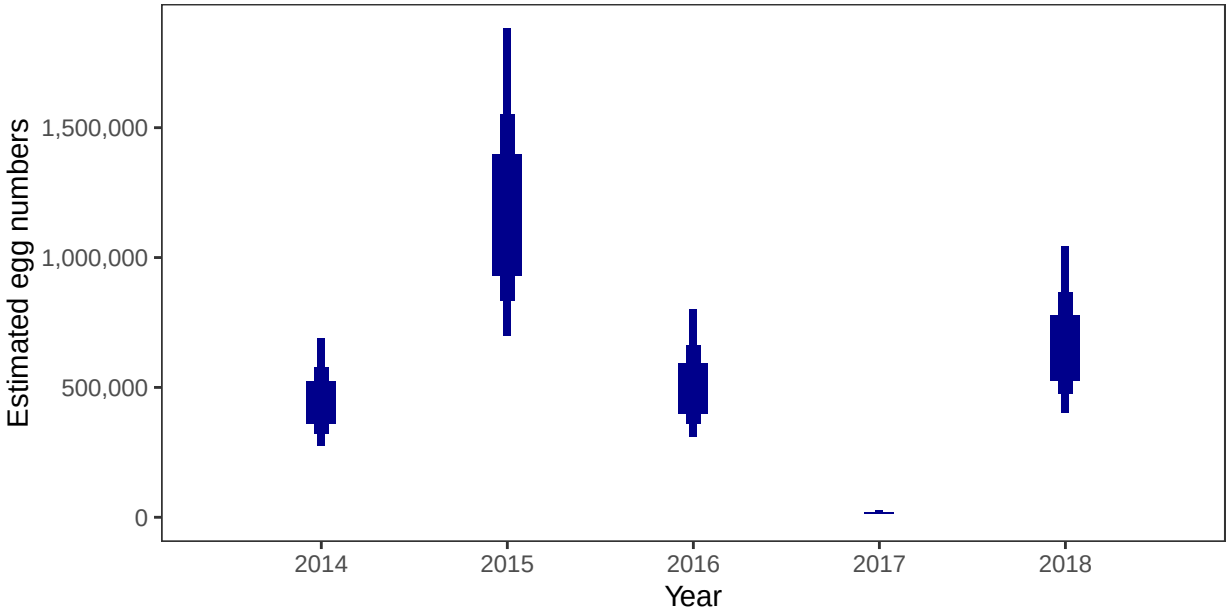


3. Converting Number of Spawners to Number of Eggs

Egg contents of females



Total annual egg numbers



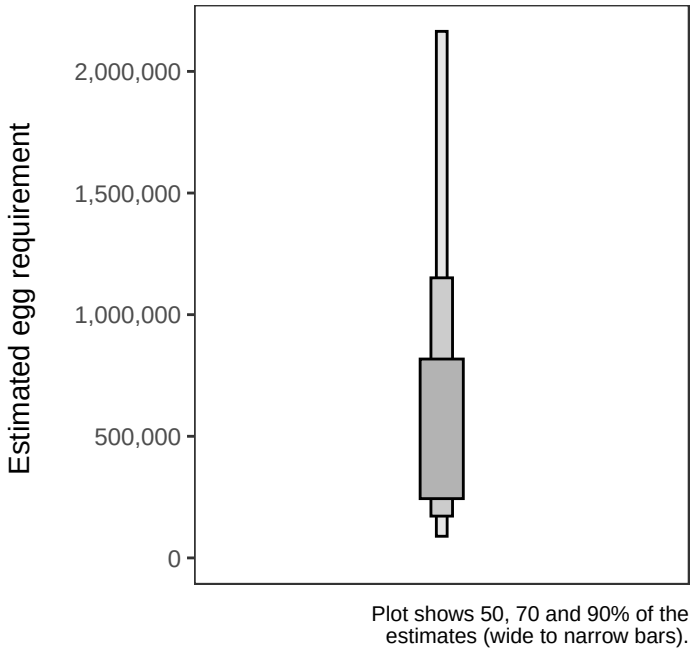
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

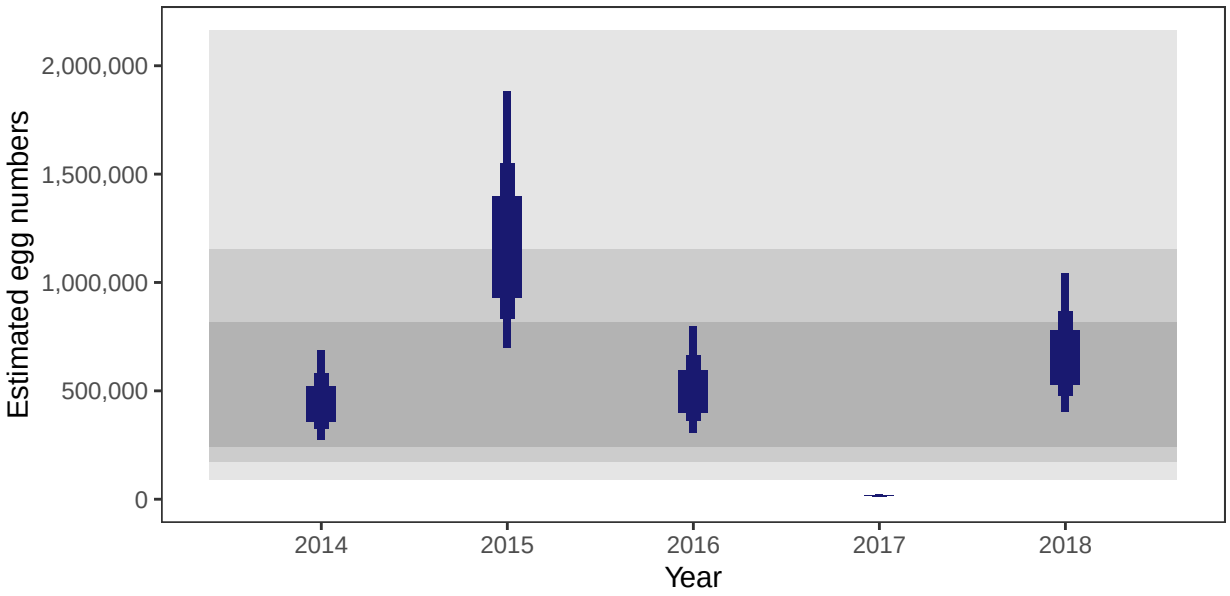
There is an estimated 166,044 square meters of known salmon habitat in the Little Gruinard River SAC and a further 70,317 square meters where salmon may be present.

Egg requirement



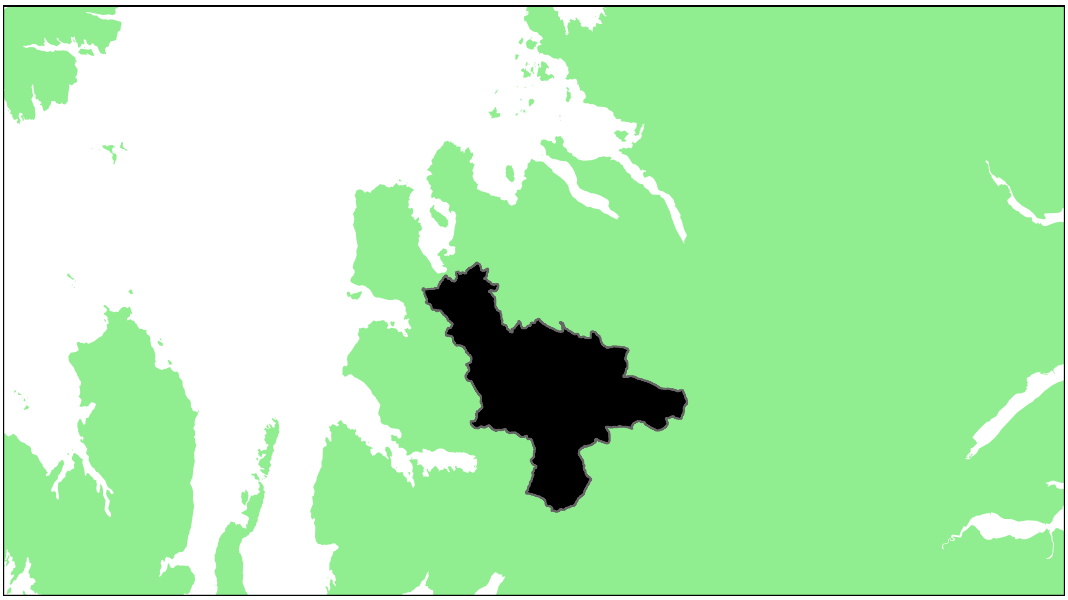
5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	48.24
2015	83.31
2016	53.57
2017	0.35
2018	65.40



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

River Ewe: Grade 1



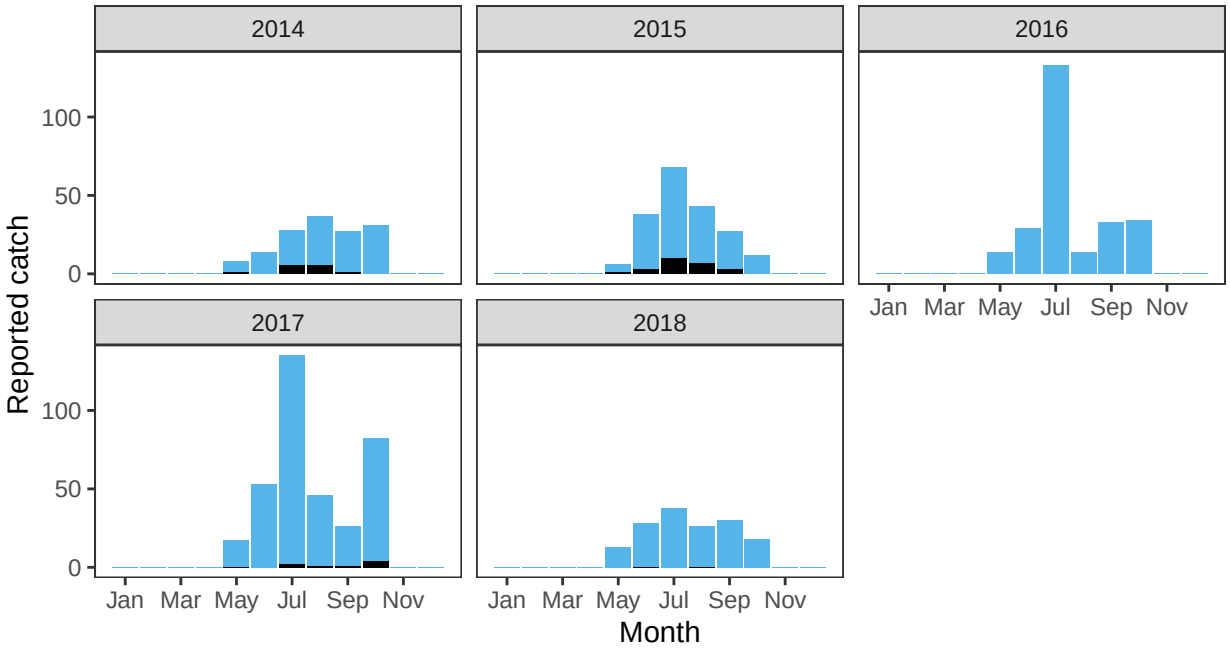
Summary Table

Eggs required (m^2)[a]	Area (m^2)[a]	Total egg requirement[a]	Percentage chance meeting requirement						Grade
			2014	2015	2016	2017	2018	Overall	
1.8	895,100	1,607,866	69.54	80.05	86.33	92.13	74.41	80.49	1

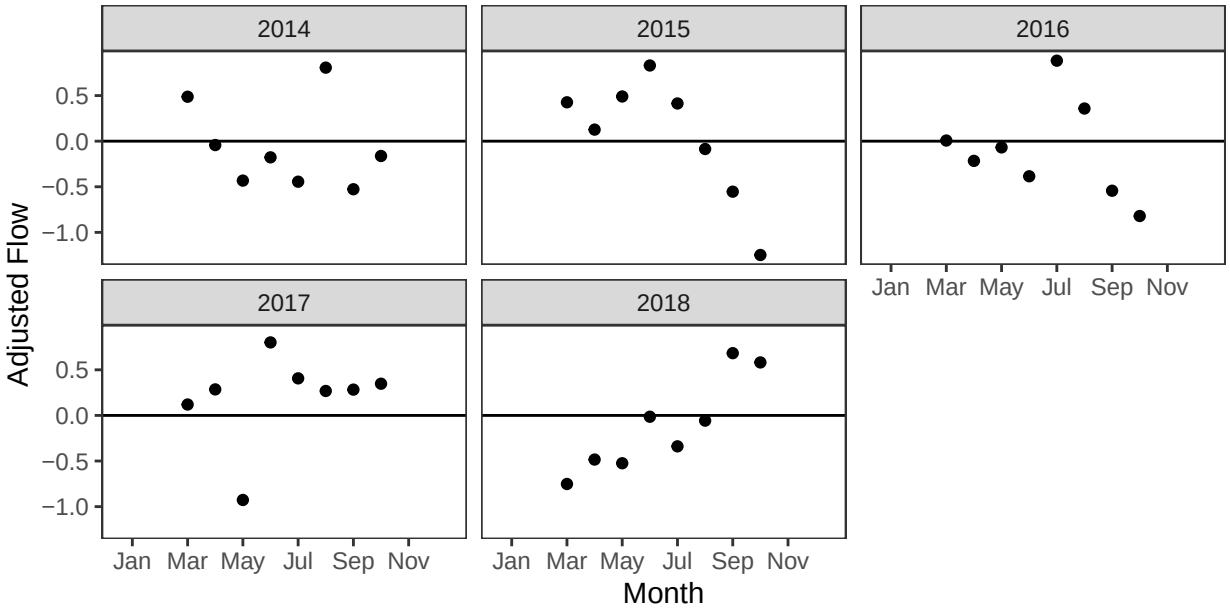
[a] Figures presented are median values

1. Converting Reported Catches to Numbers of Returning Salmon

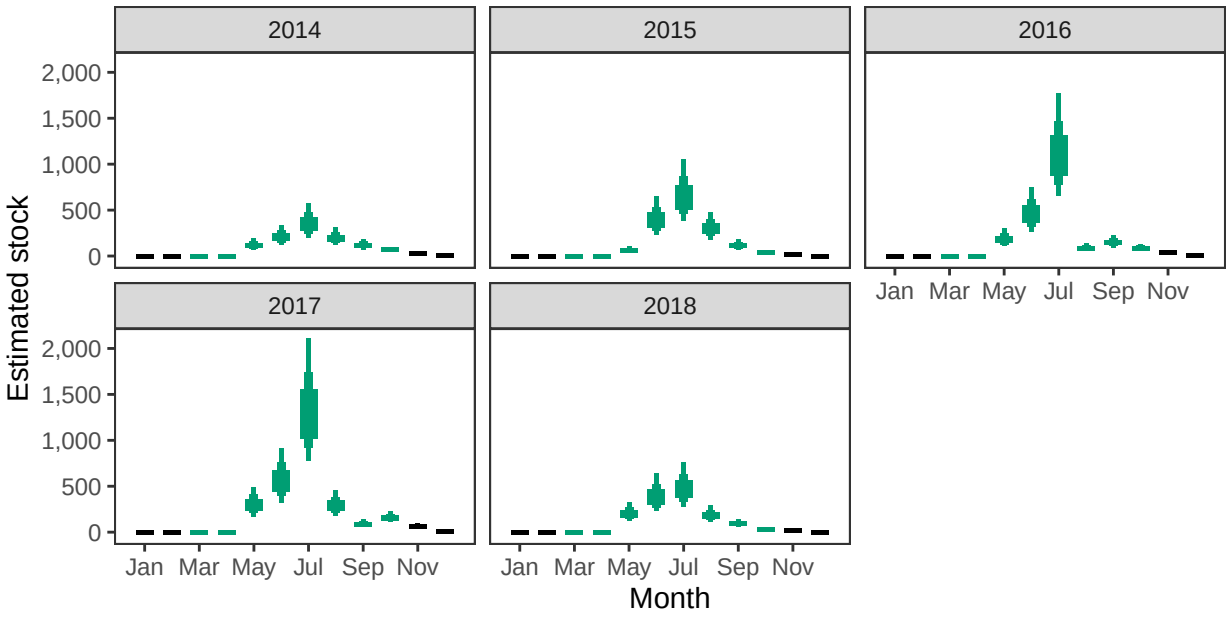
Reported Catches (black = retained, blue = released)



Monthly flow data

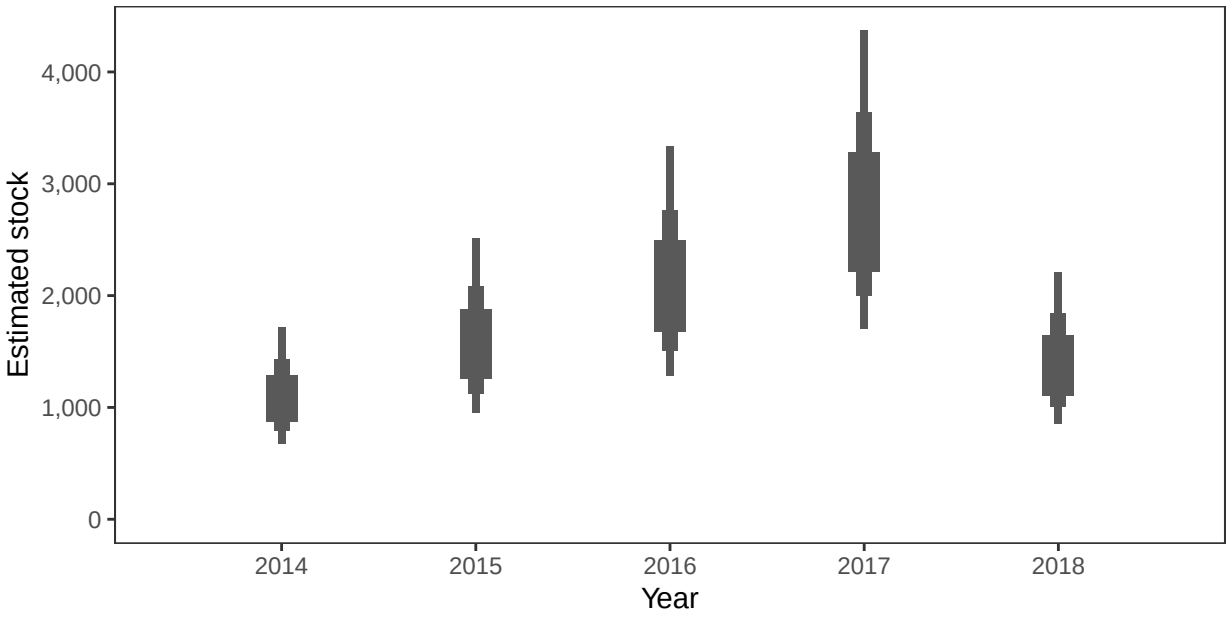


Monthly stock estimates (out of season in black)



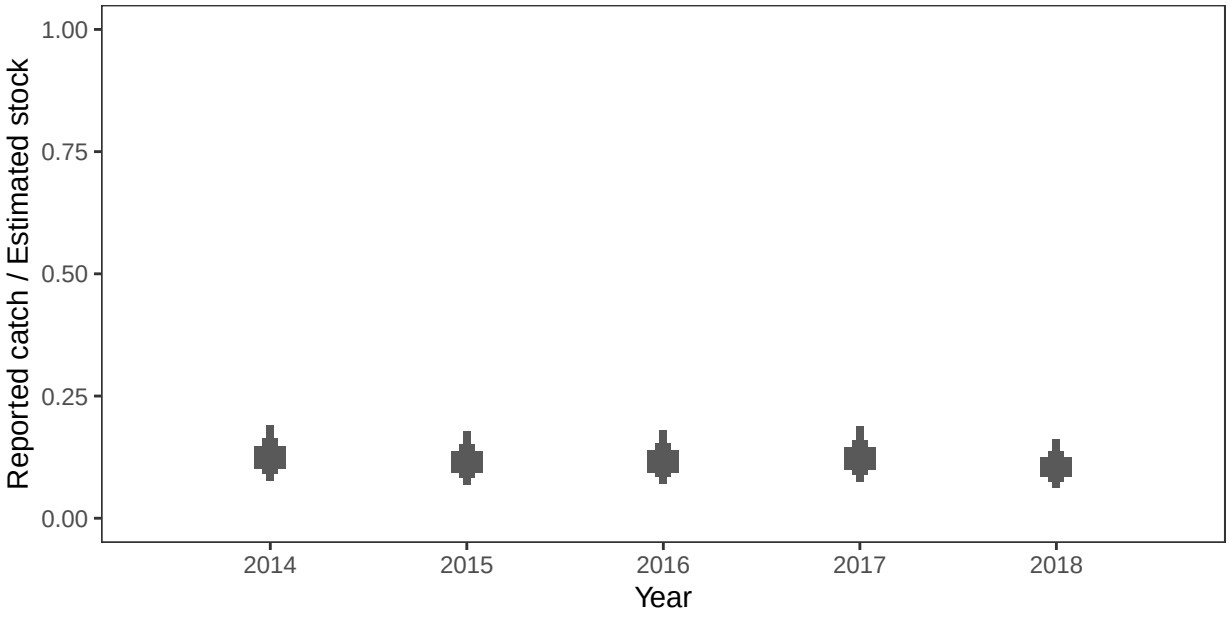
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

Annual estimated stock



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

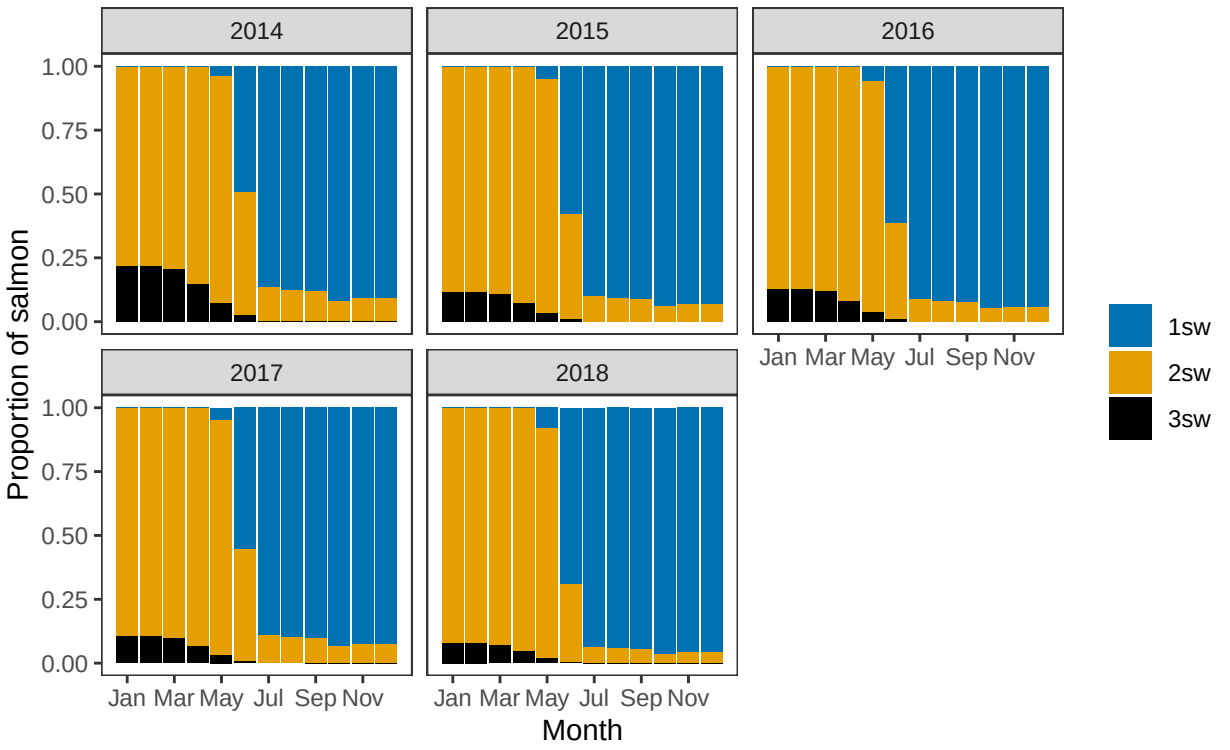
Annual catch as a proportion of stock



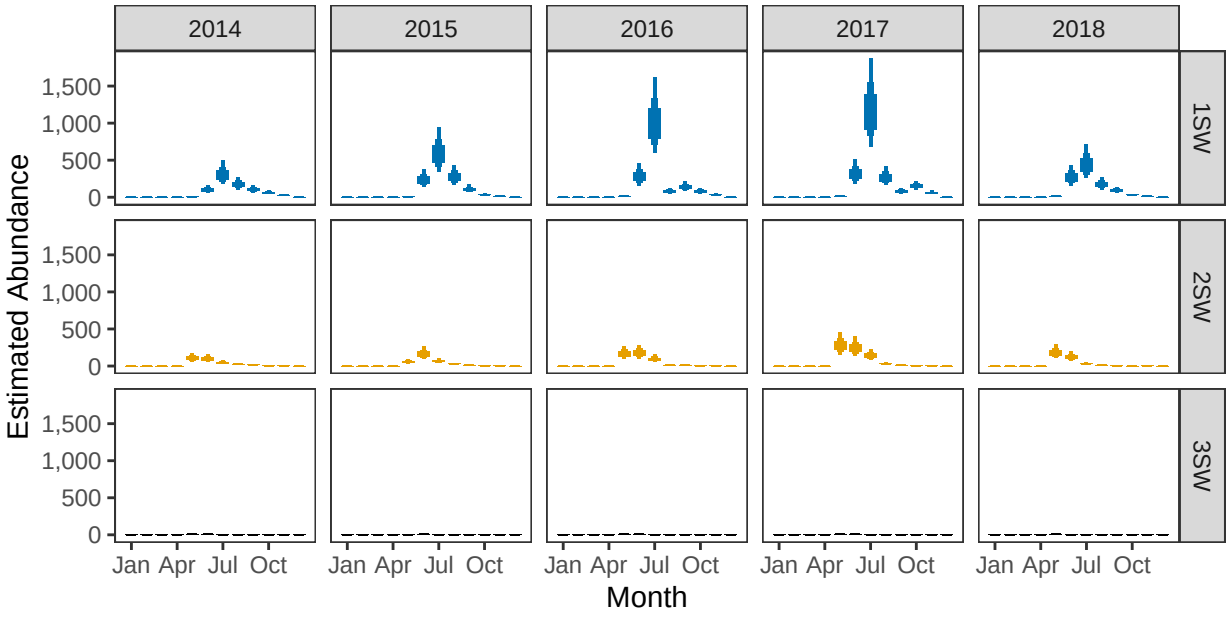
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish



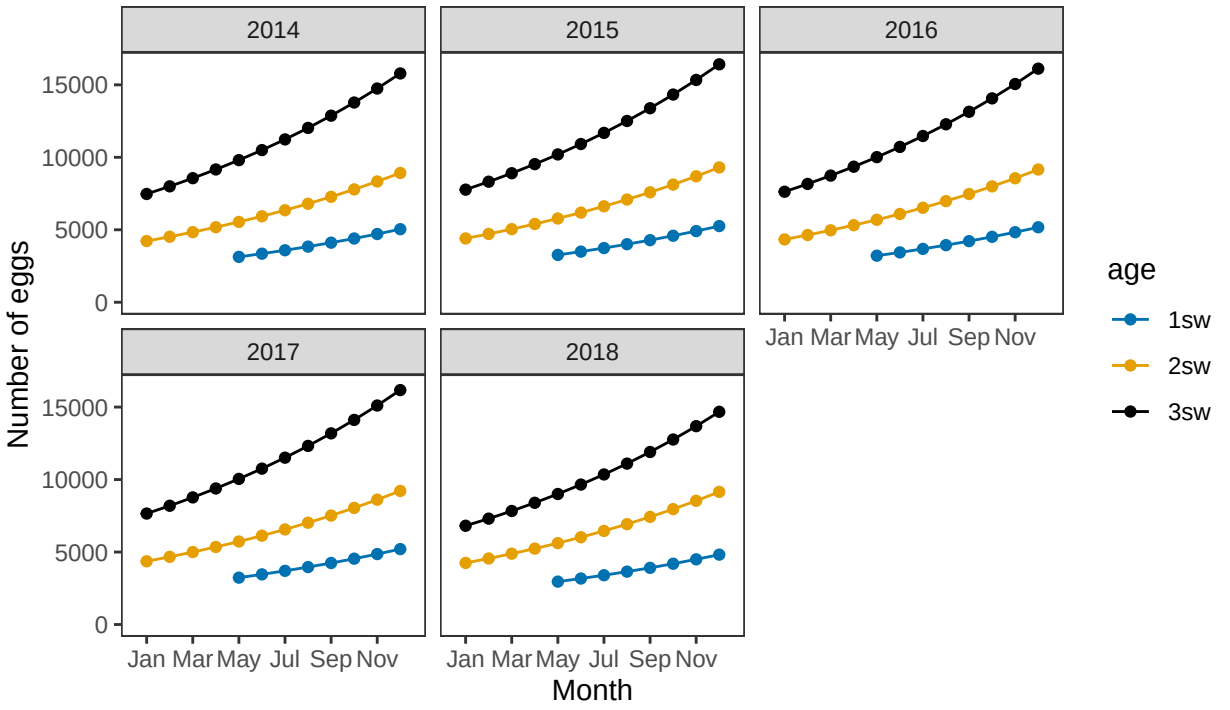
Monthly number of spawning females



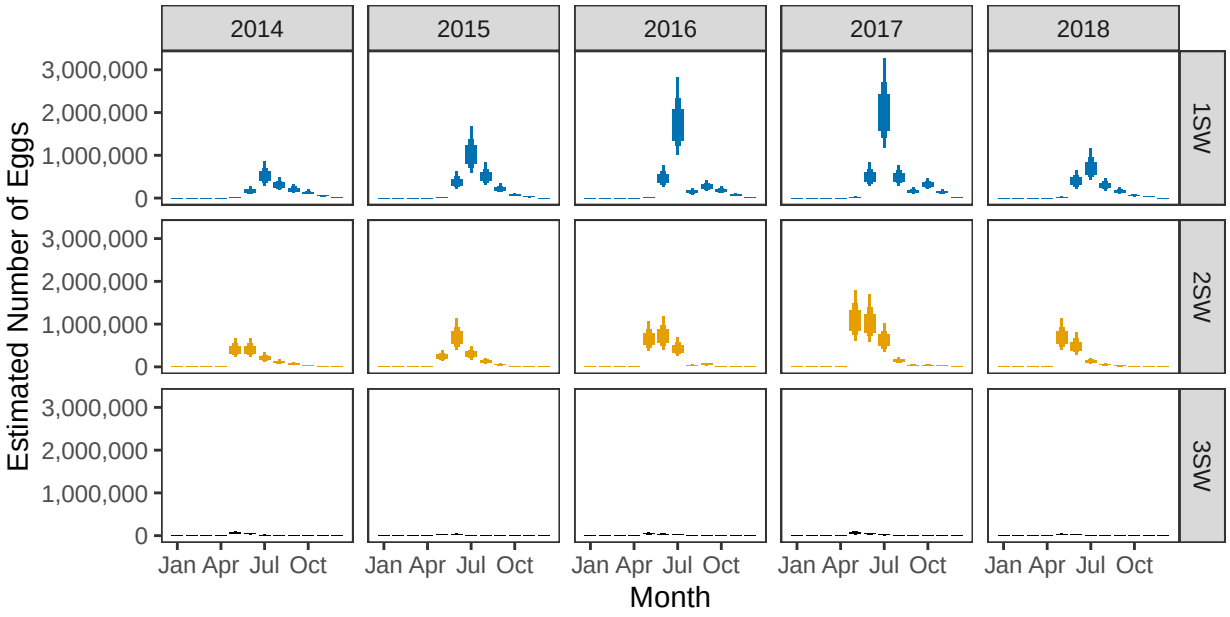
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

3. Converting Number of Spawners to Number of Eggs

Egg contents of females

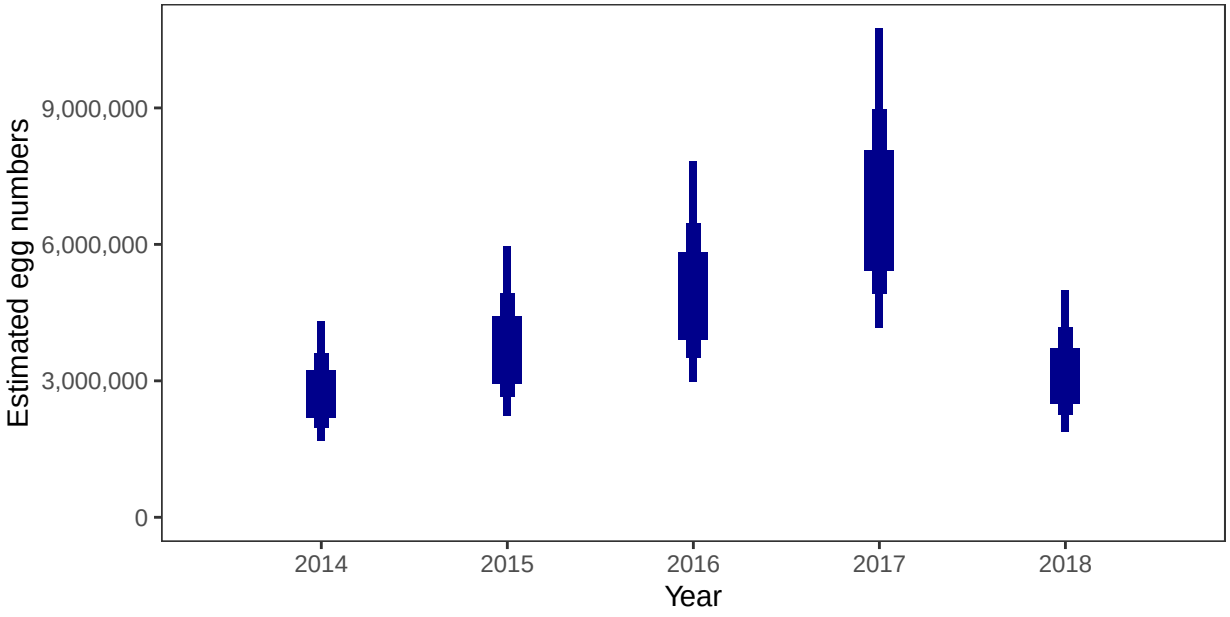


Monthly number of eggs



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

Total annual egg numbers



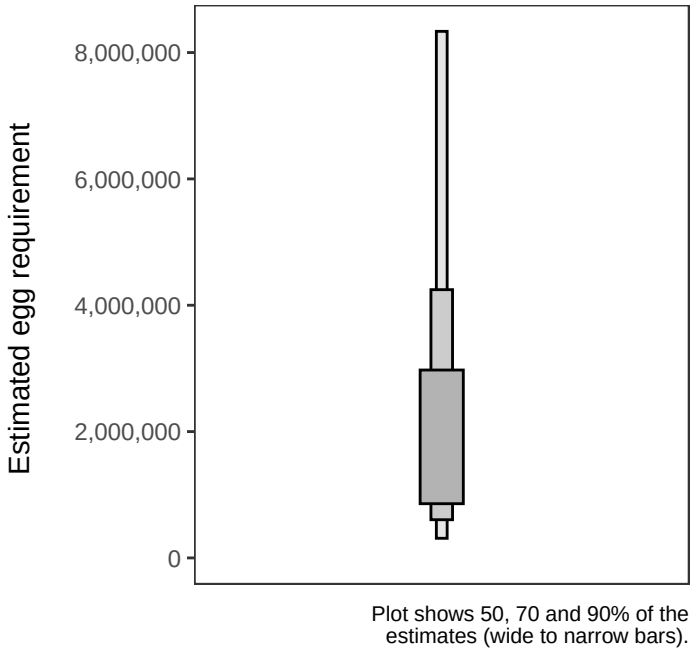
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

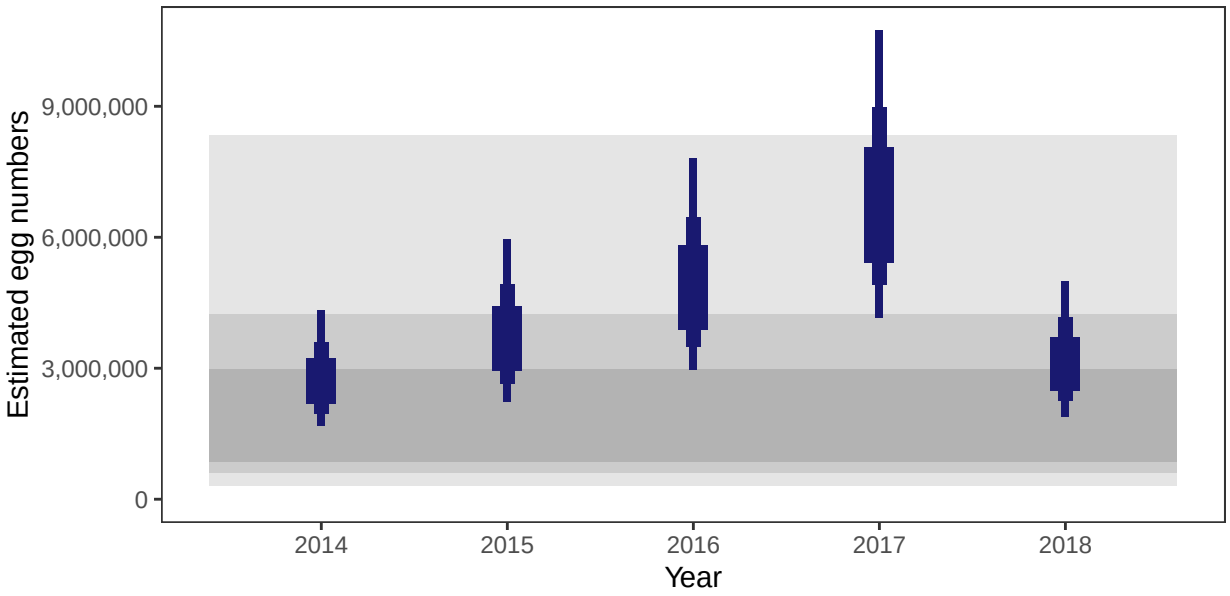
There is an estimated 842,615 square meters of known salmon habitat in the River Ewe and a further 174,531 square meters where salmon may be present.

Egg requirement



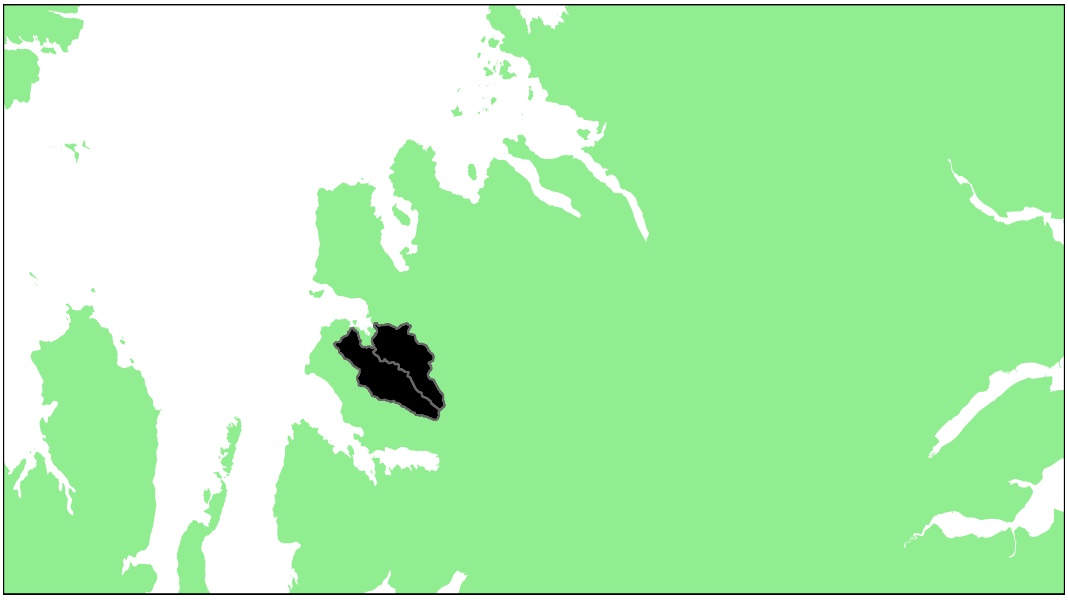
5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	69.54
2015	80.05
2016	86.33
2017	92.13
2018	74.41



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

Kerry and Badachro: Grade 2



Detailed information on catches is not publicly available for this assessment area

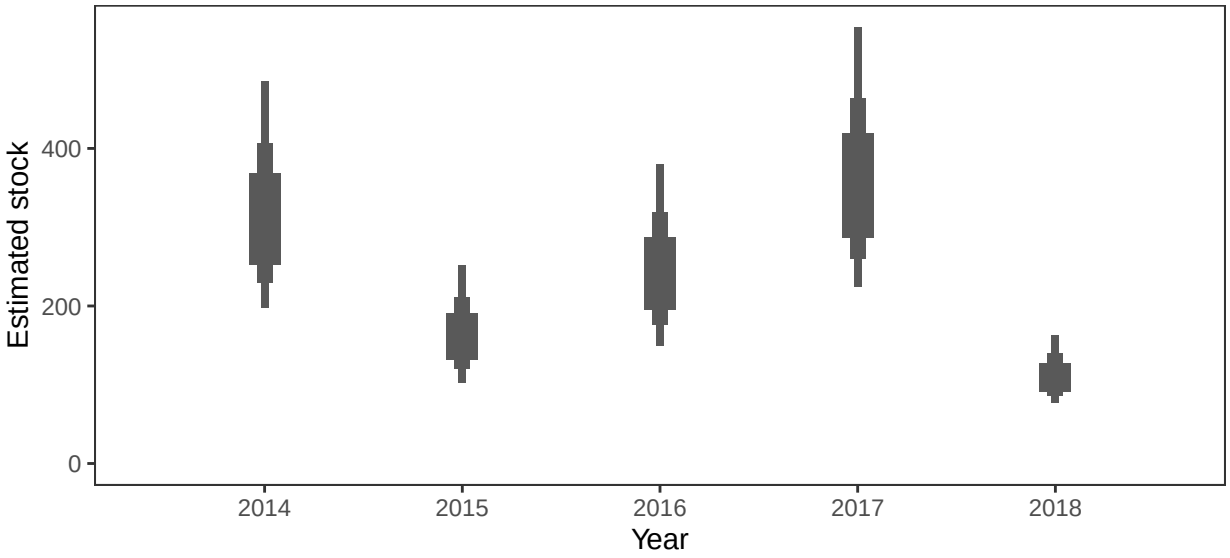
Summary Table

Eggs required (m^2)[a]	Area (m^2)[a]	Total egg requirement[a]	Percentage chance meeting requirement						Grade
			2014	2015	2016	2017	2018	Overall	
2.18	92,400	201,453	90.44	77.32	86.41	91.52	53.74	79.89	2

[a] Figures presented are median values

1. Converting Reported Catches to Numbers of Returning Salmon

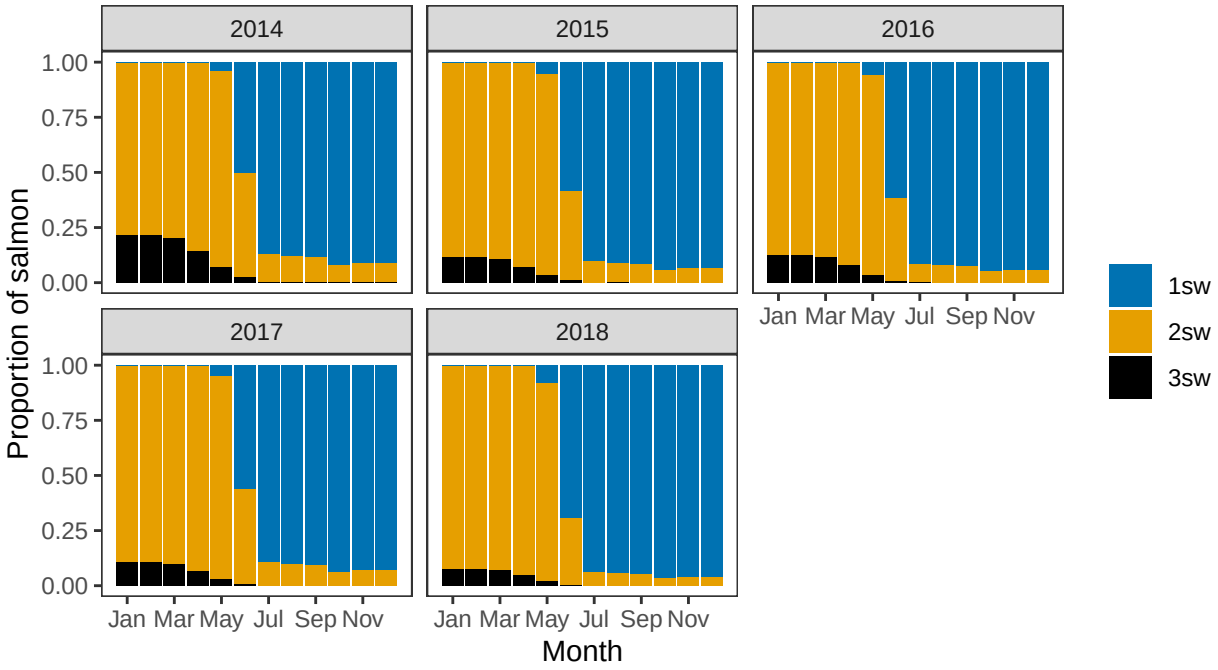
Annual estimated stock



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

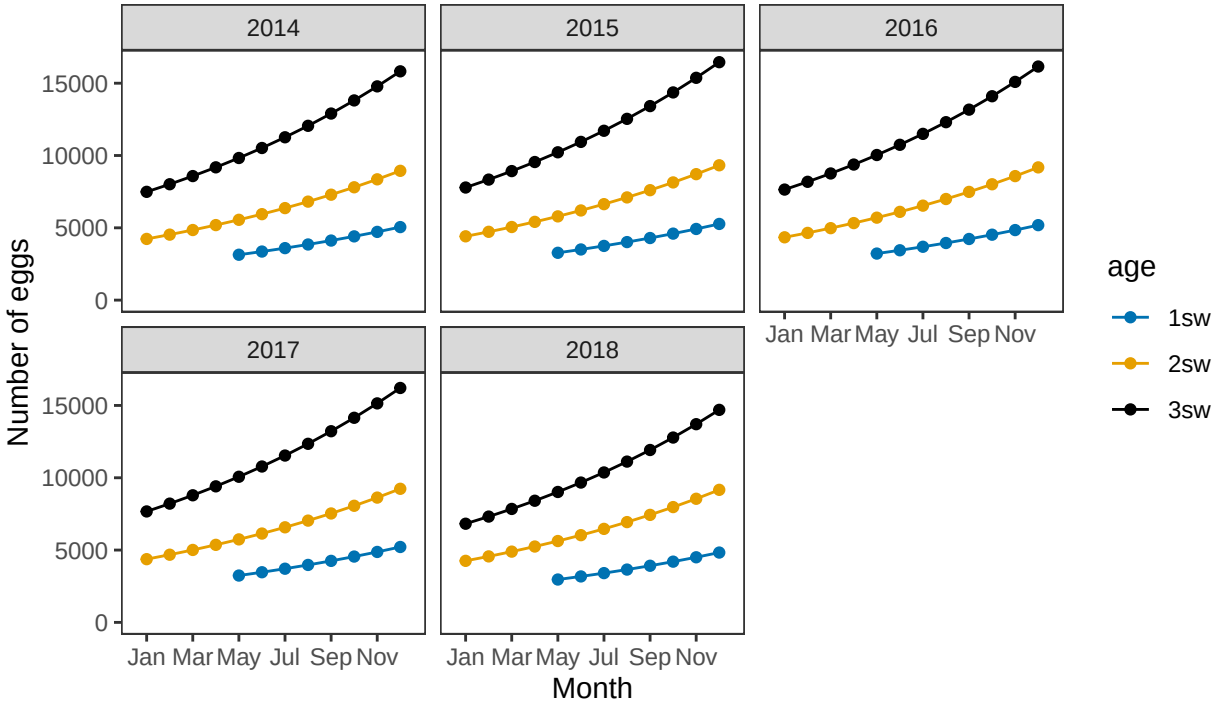
2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish

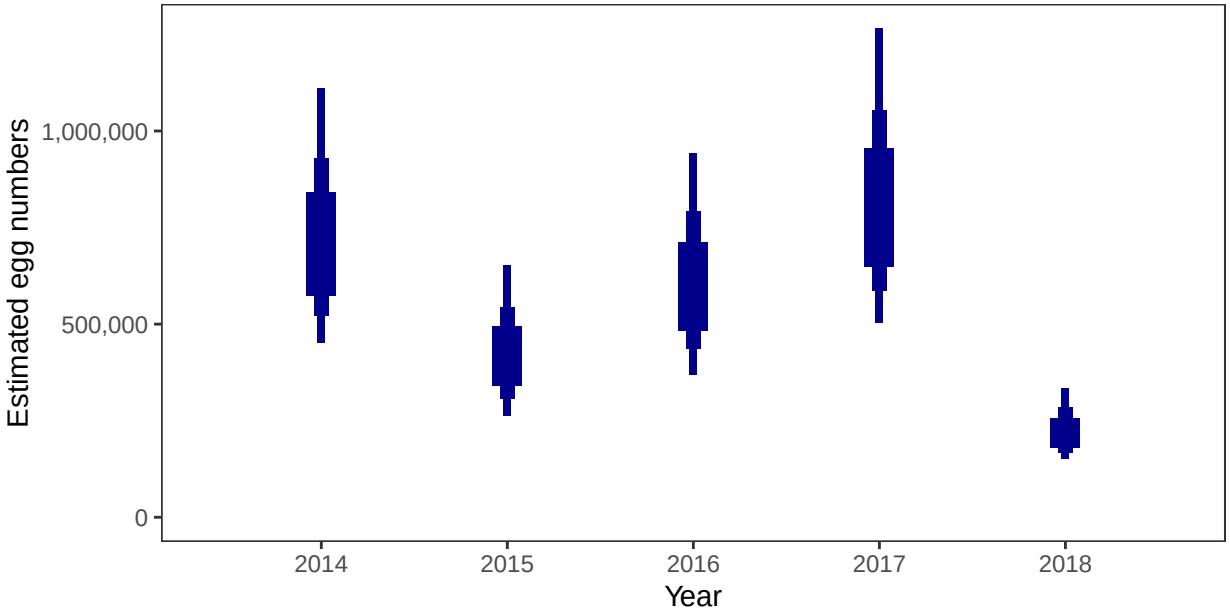


3. Converting Number of Spawners to Number of Eggs

Egg contents of females



Total annual egg numbers



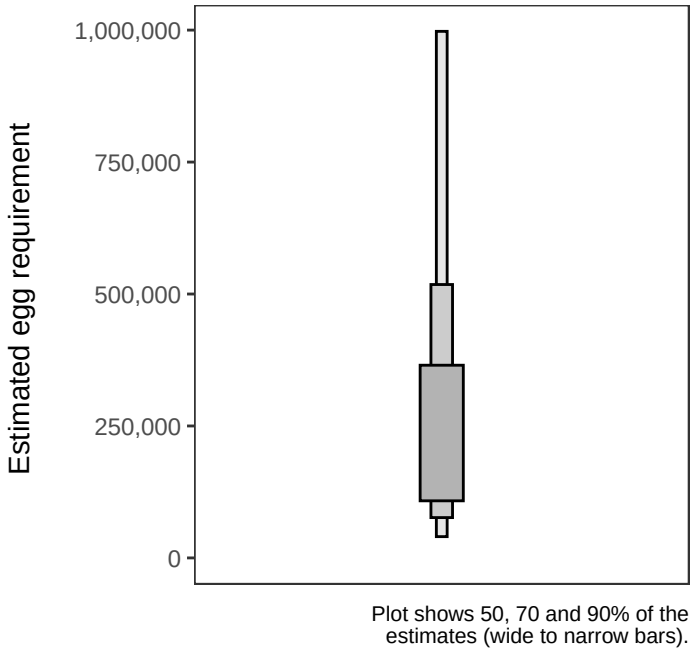
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

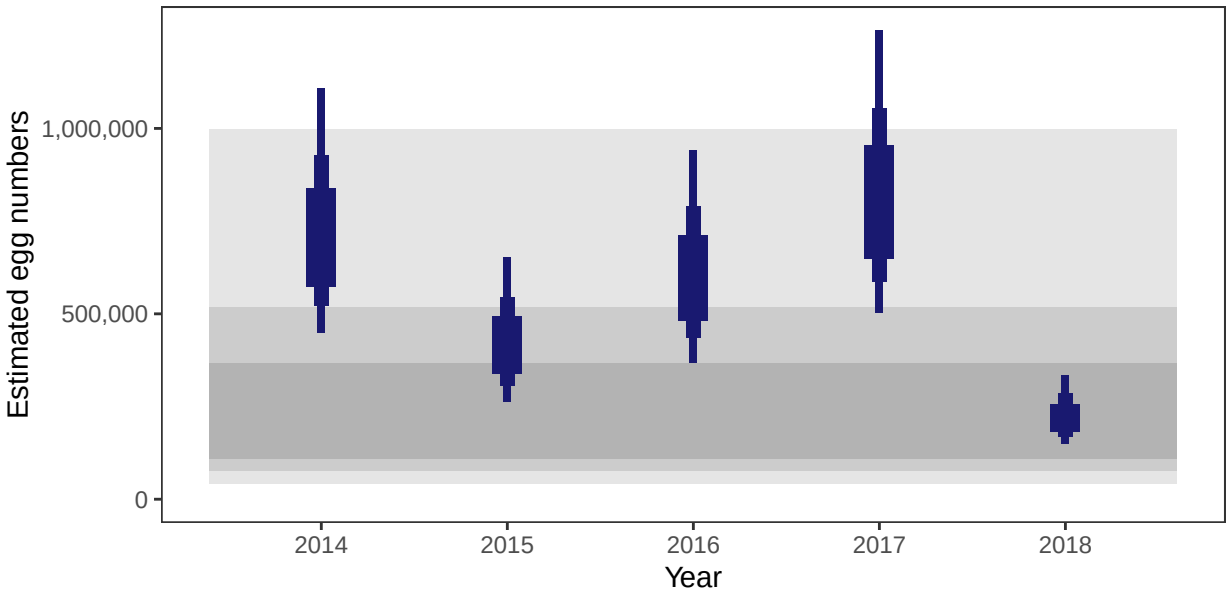
There is an estimated 98,745 square meters of known salmon habitat in the Kerry and Badachro and a further 6,204 square meters where salmon may be present.

Egg requirement



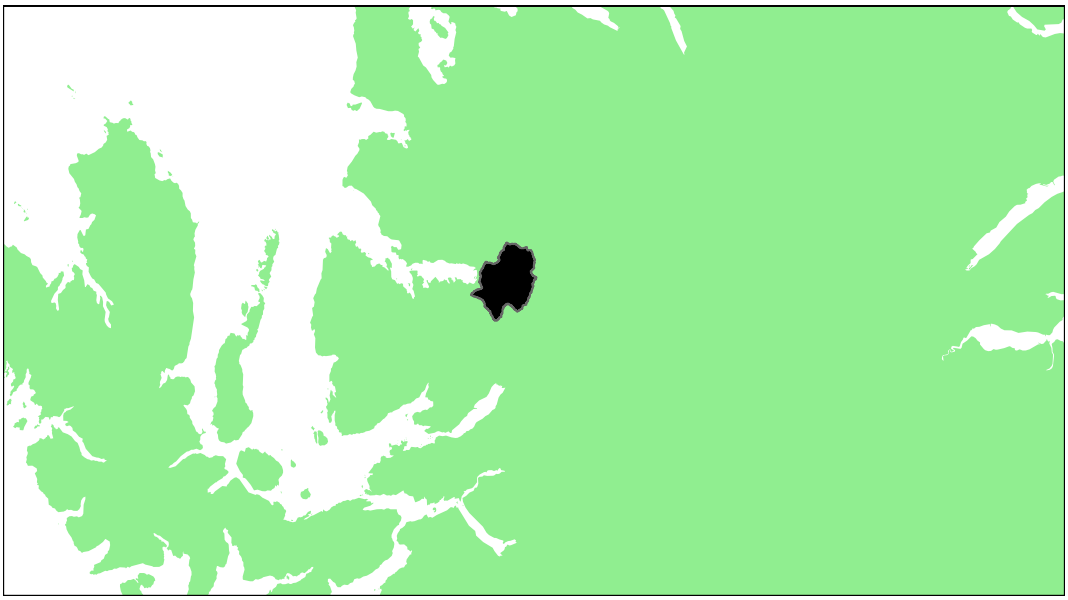
5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	90.44
2015	77.32
2016	86.41
2017	91.52
2018	53.74



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

River Torridon: Grade 3



Detailed information on catches is not publicly available for this assessment area

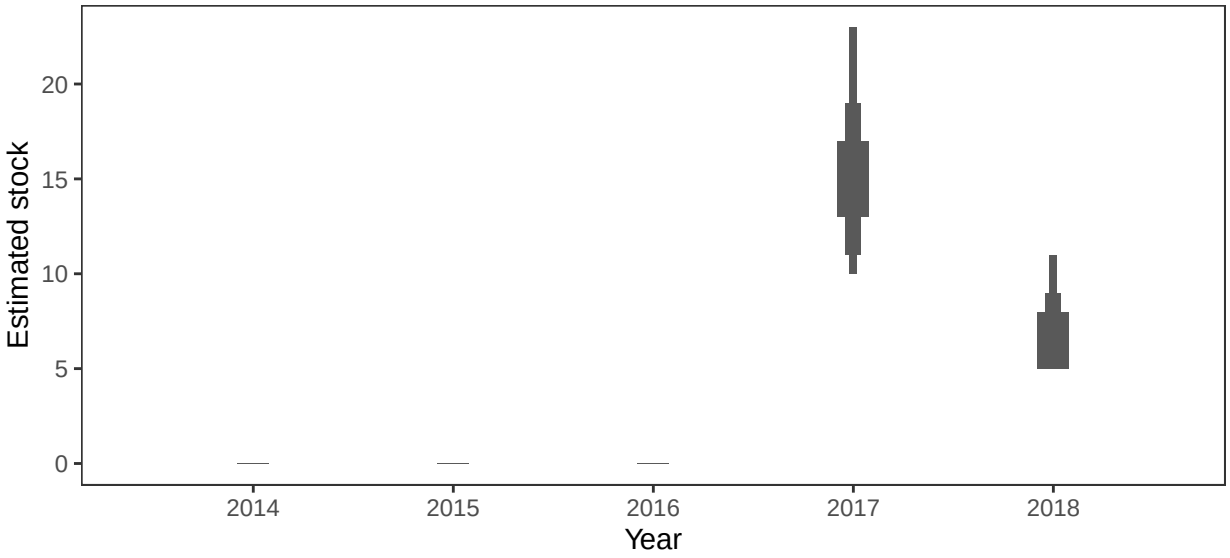
Summary Table

Eggs required (m^2)[a]	Area (m^2)[a]	Total egg requirement[a]	Percentage chance meeting requirement						Grade
			2014	2015	2016	2017	2018	Overall	
1.5	132,500	198,093	0	0	0	6.15	1.16	1.46	3

[a] Figures presented are median values

1. Converting Reported Catches to Numbers of Returning Salmon

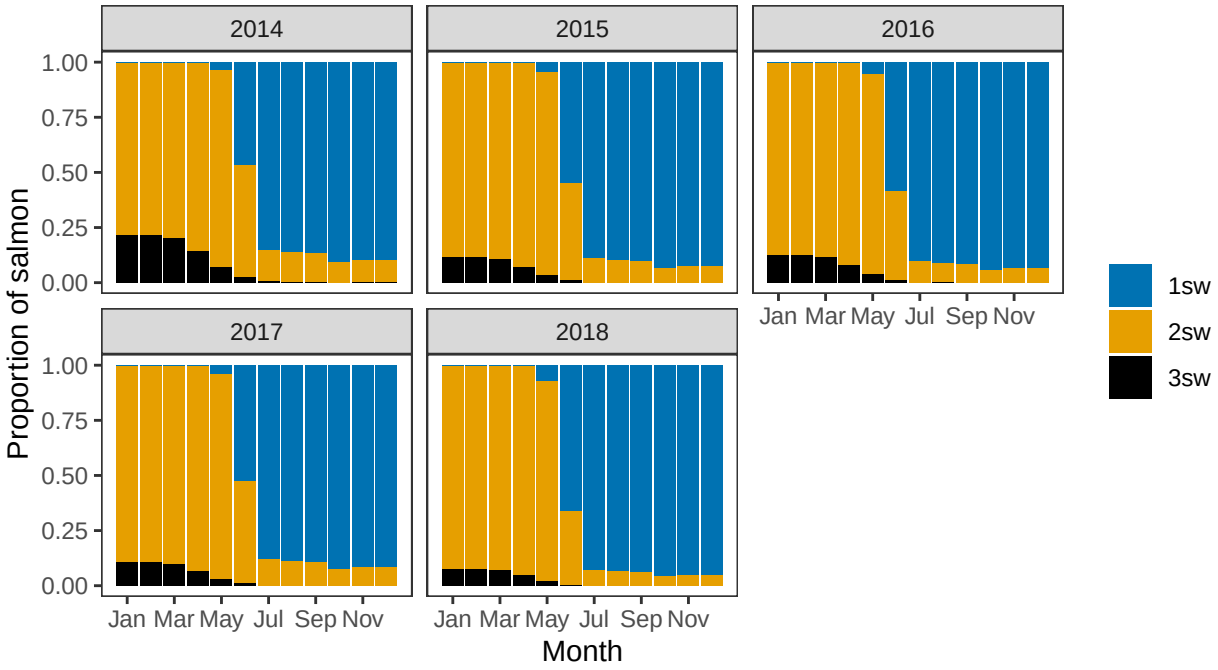
Annual estimated stock



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

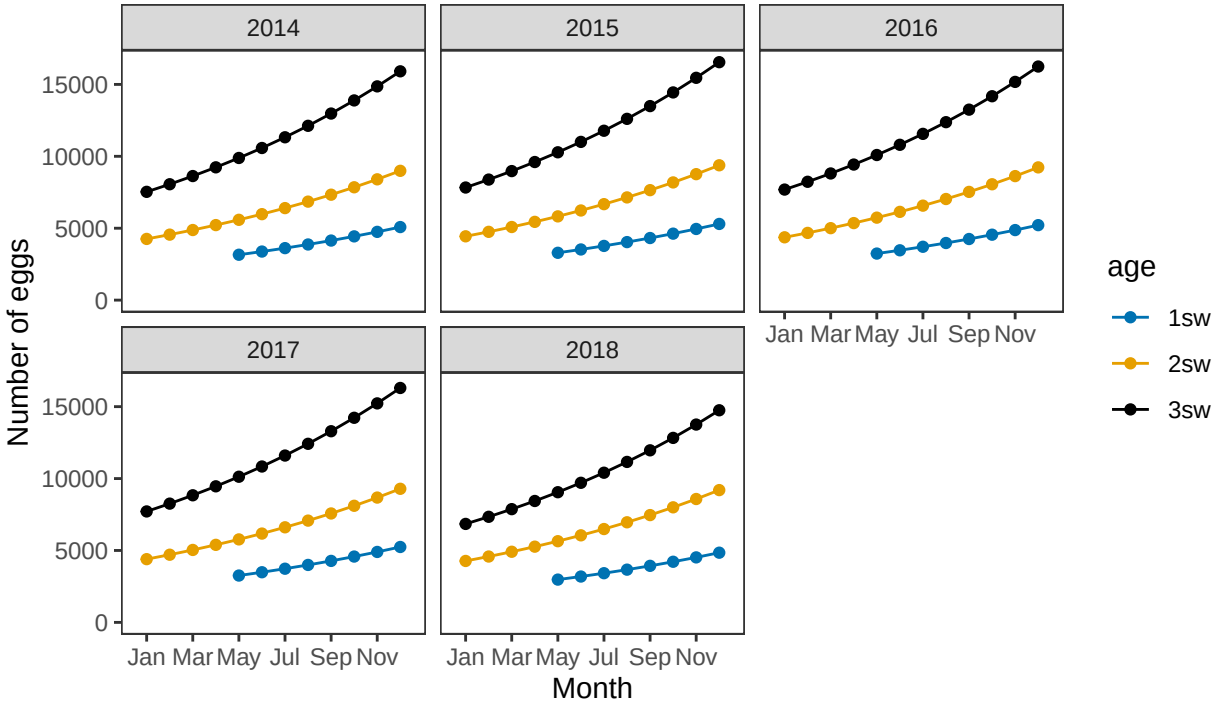
2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish

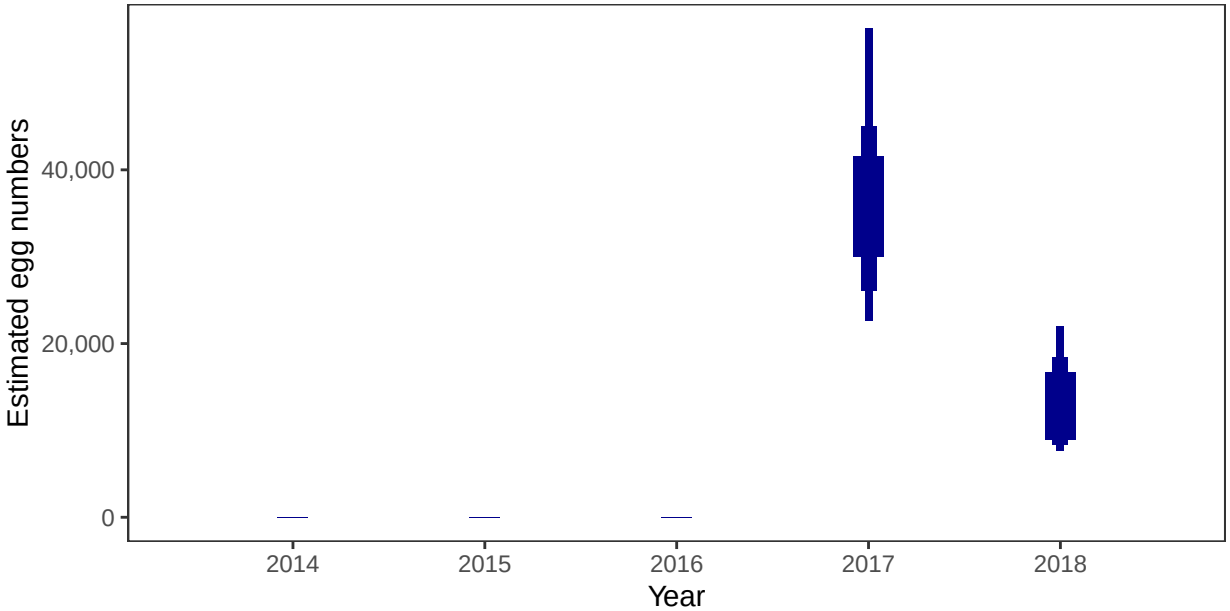


3. Converting Number of Spawners to Number of Eggs

Egg contents of females



Total annual egg numbers



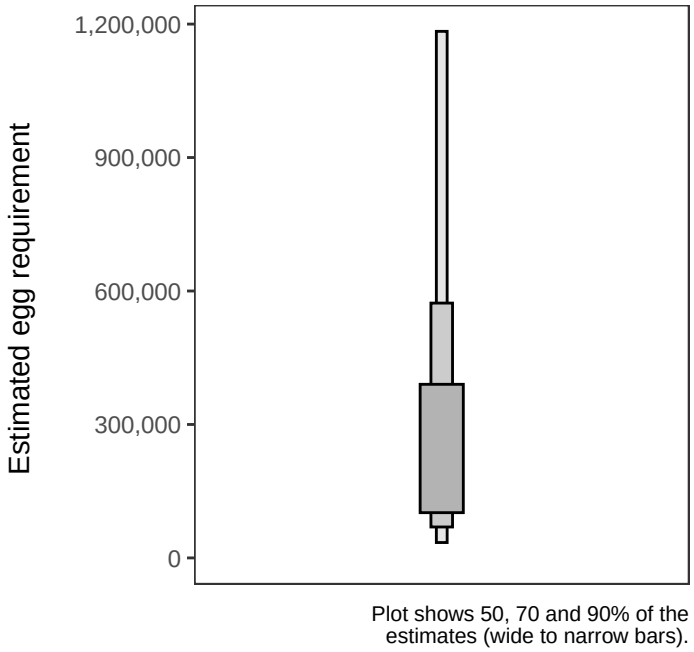
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

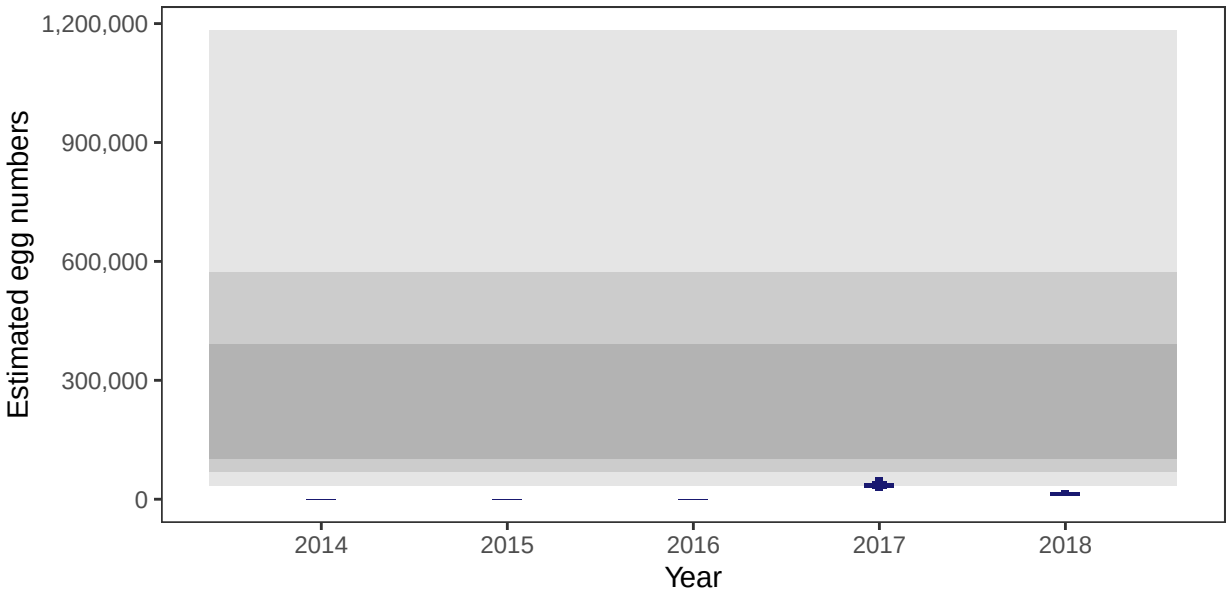
There is an estimated 129,271 square meters of known salmon habitat in the River Torridon and a further 21,258 square meters where salmon may be present.

Egg requirement



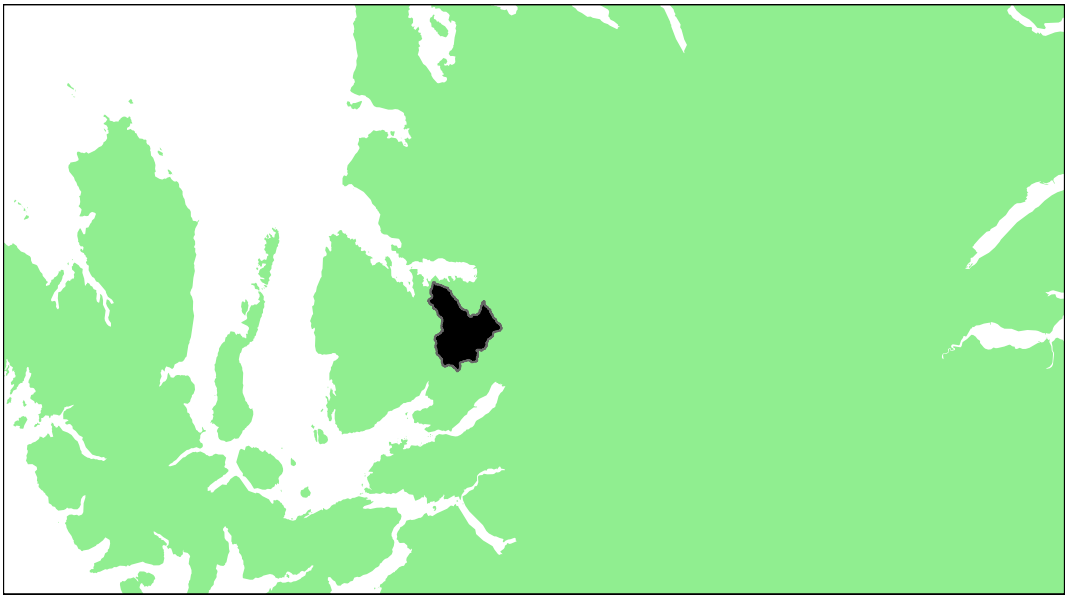
5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	-
2015	-
2016	-
2017	6.15
2018	1.16



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

Balgy River: Grade 2



Detailed information on catches is not publicly available for this assessment area

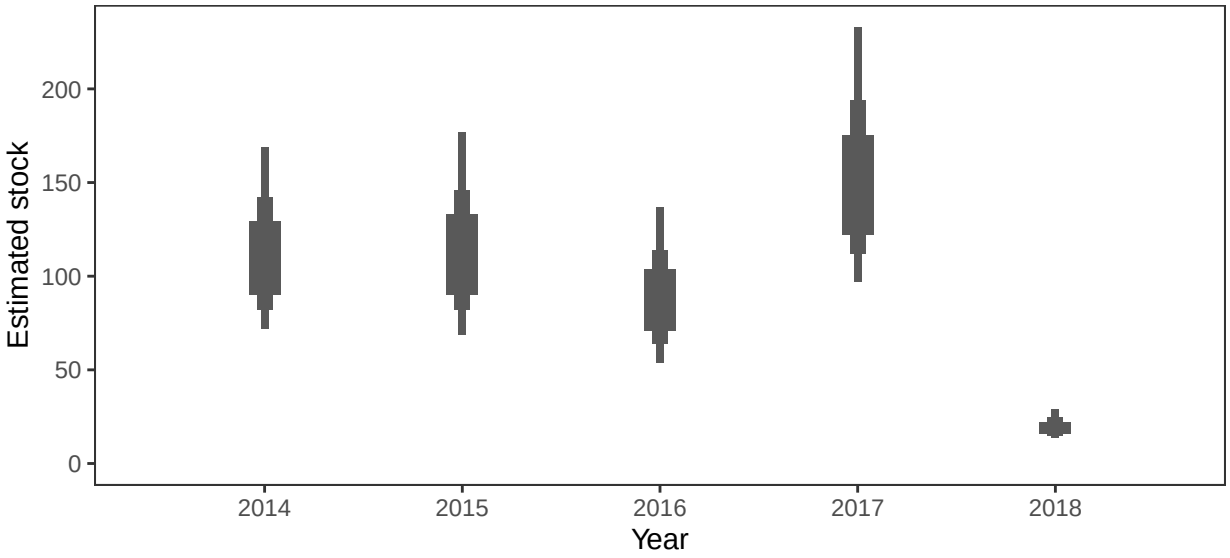
Summary Table

Eggs required (m^2)[a]	Area (m^2)[a]	Total egg requirement[a]	Percentage chance meeting requirement						Grade
			2014	2015	2016	2017	2018	Overall	
2.09	52,900	110,740	79.66	81.01	69.47	86.91	13.78	66.17	2

[a] Figures presented are median values

1. Converting Reported Catches to Numbers of Returning Salmon

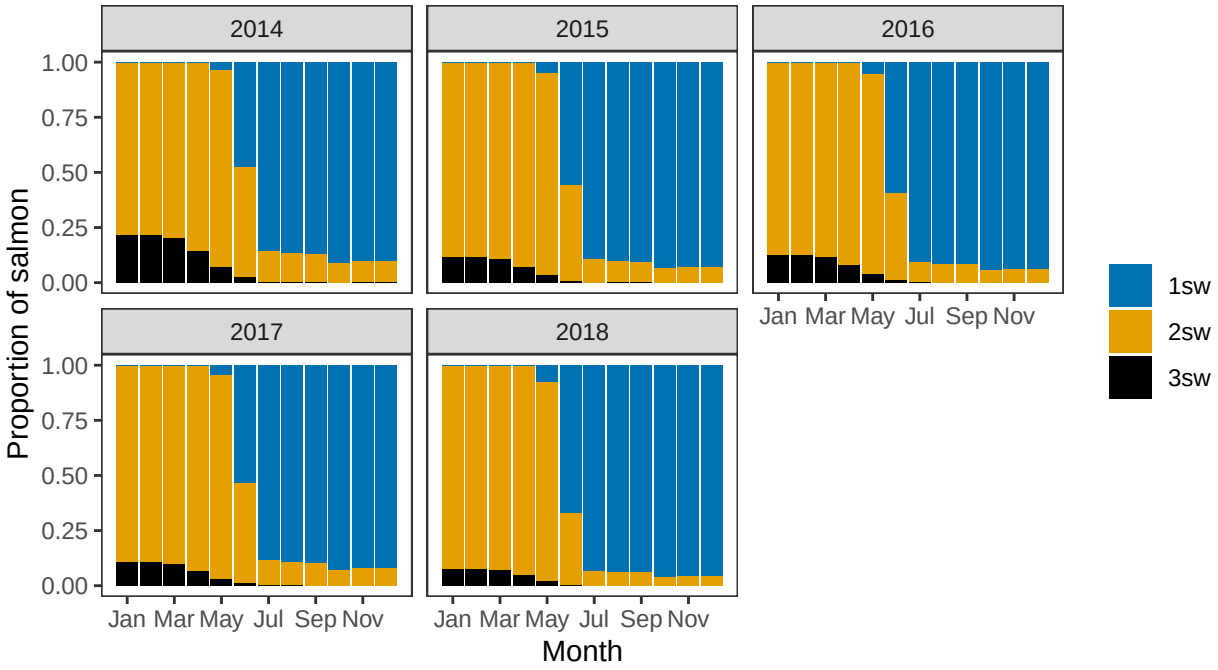
Annual estimated stock



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

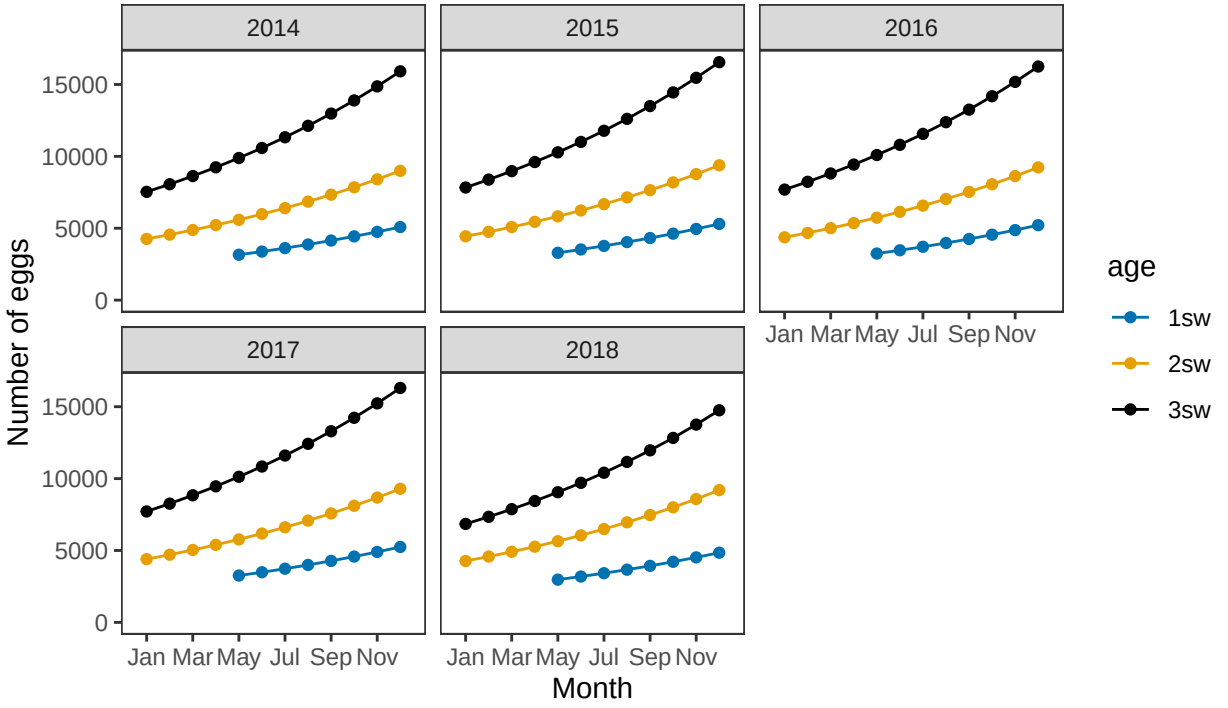
2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish

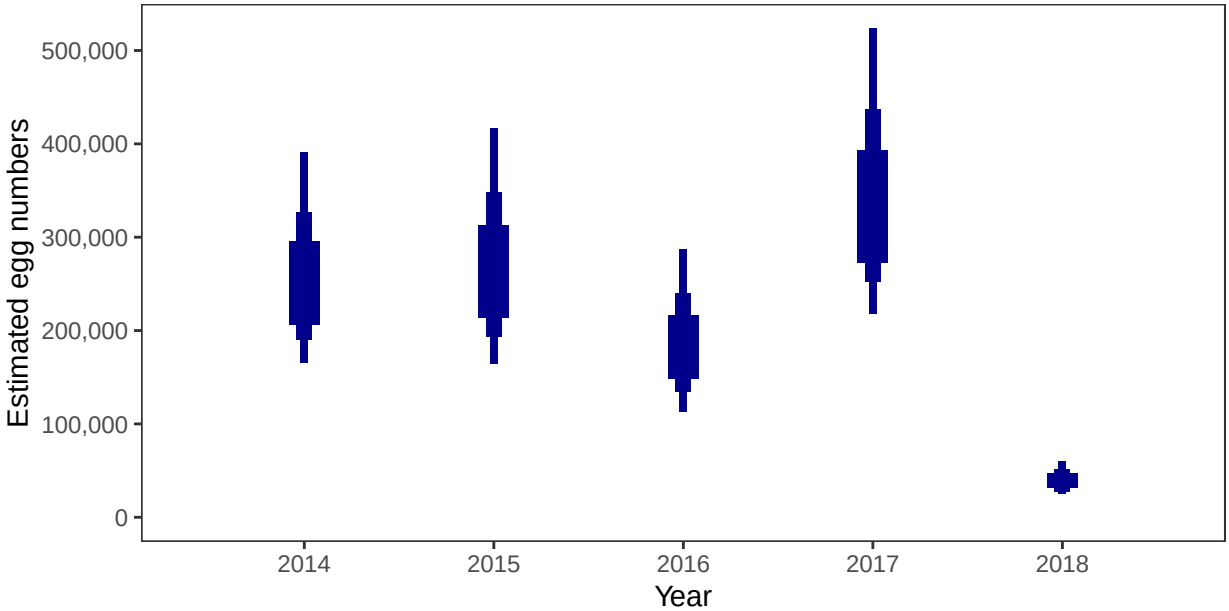


3. Converting Number of Spawners to Number of Eggs

Egg contents of females



Total annual egg numbers



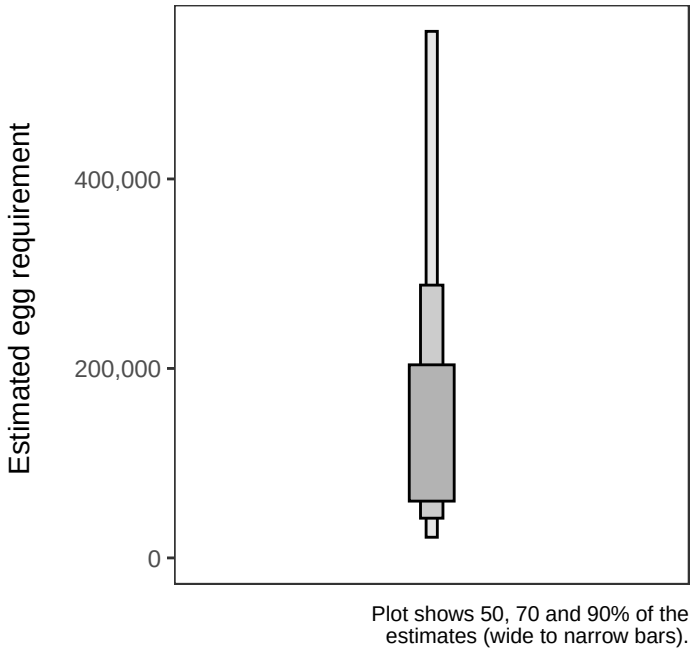
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

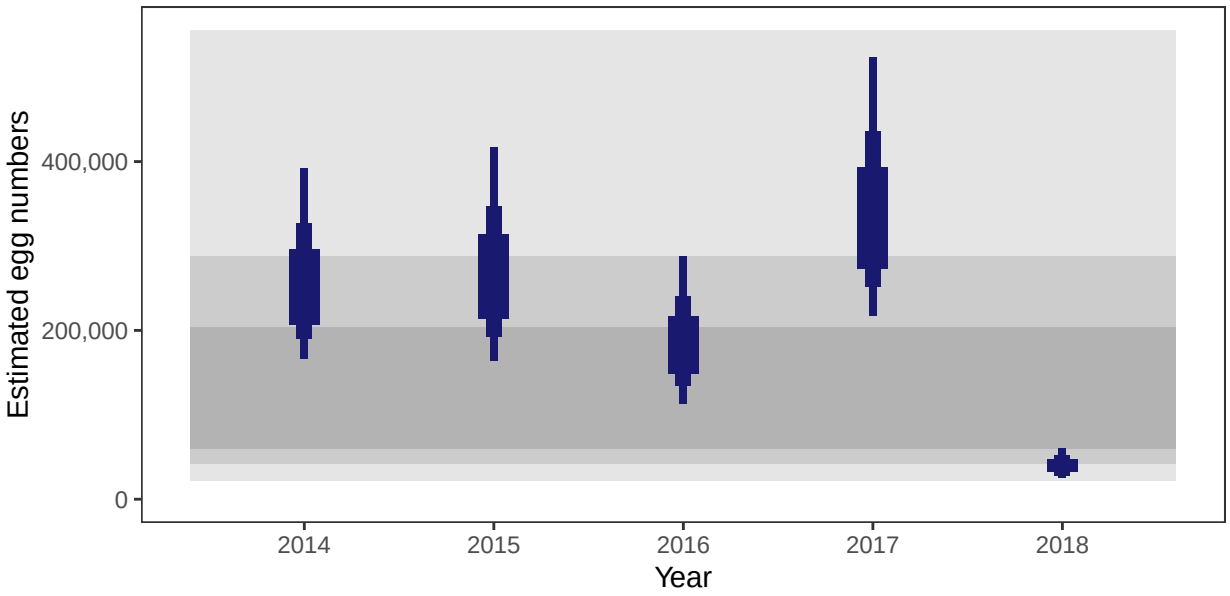
There is an estimated 55,971 square meters of known salmon habitat in the Balgy River and a further 4,135 square meters where salmon may be present.

Egg requirement



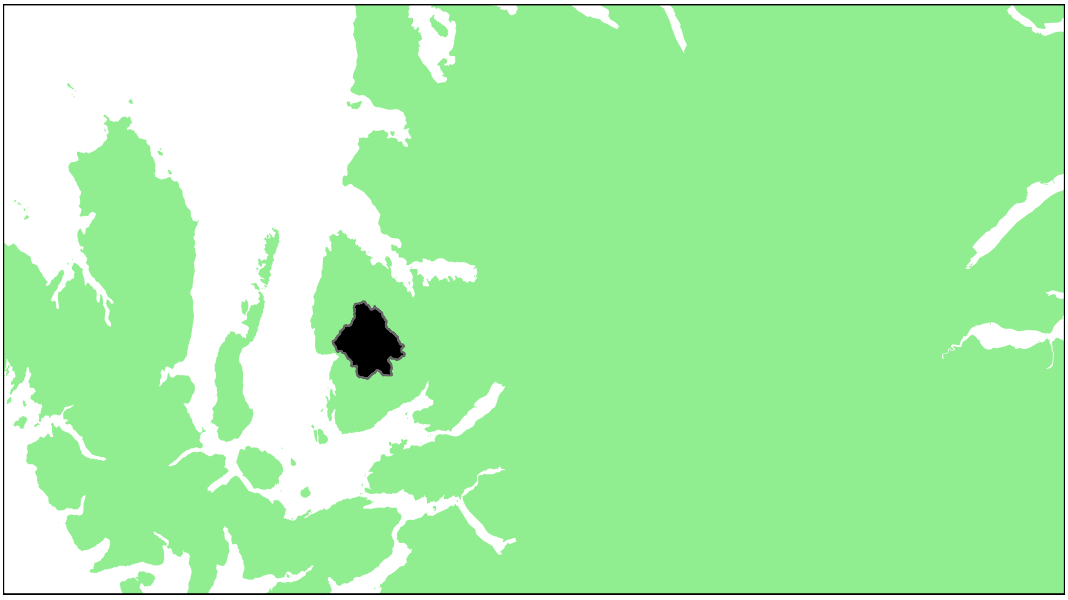
5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	79.66
2015	81.01
2016	69.47
2017	86.91
2018	13.78



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)

River Applecross: Grade 3



Detailed information on catches is not publicly available for this assessment area

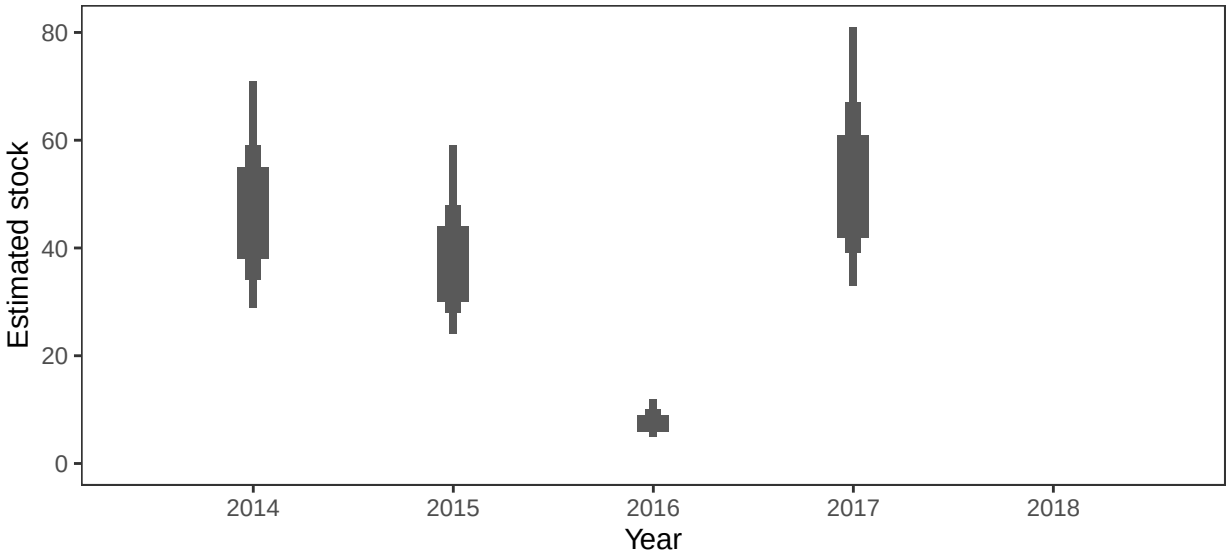
Summary Table

Eggs required (m^2)[a]	Area (m^2)[a]	Total egg requirement[a]	Percentage chance meeting requirement						Grade
			2014	2015	2016	2017	2018	Overall	
1.48	148,900	220,600	23.05	17.34	1.39	26.13	0	13.58	3

[a] Figures presented are median values

1. Converting Reported Catches to Numbers of Returning Salmon

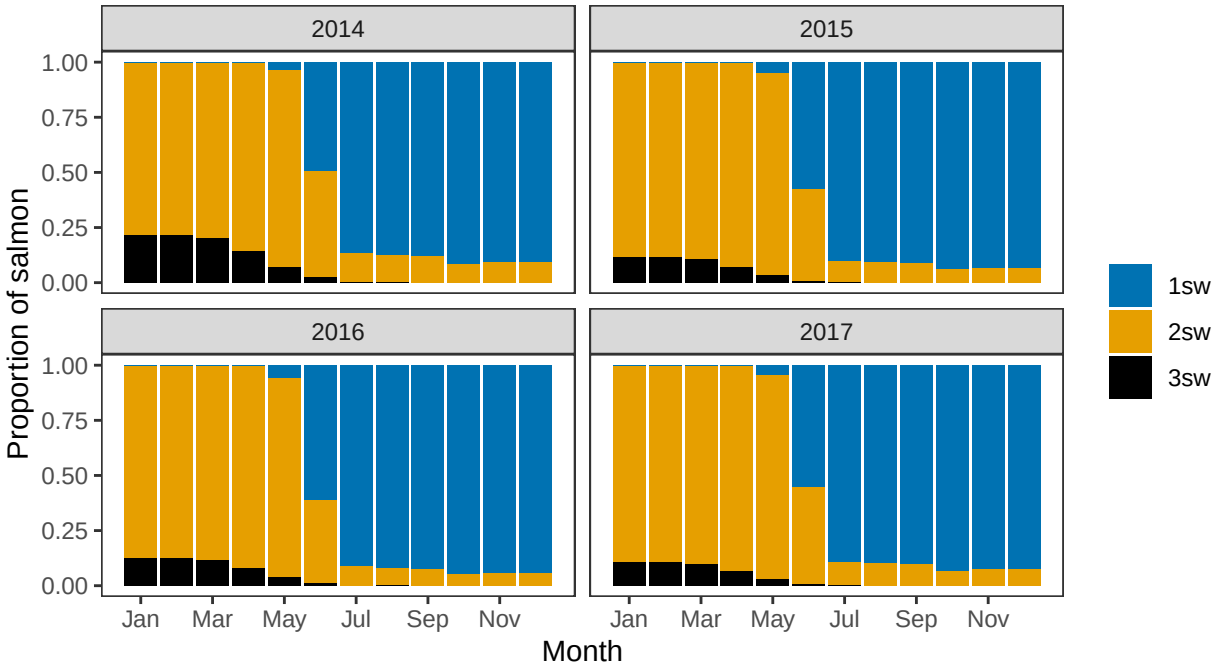
Annual estimated stock



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

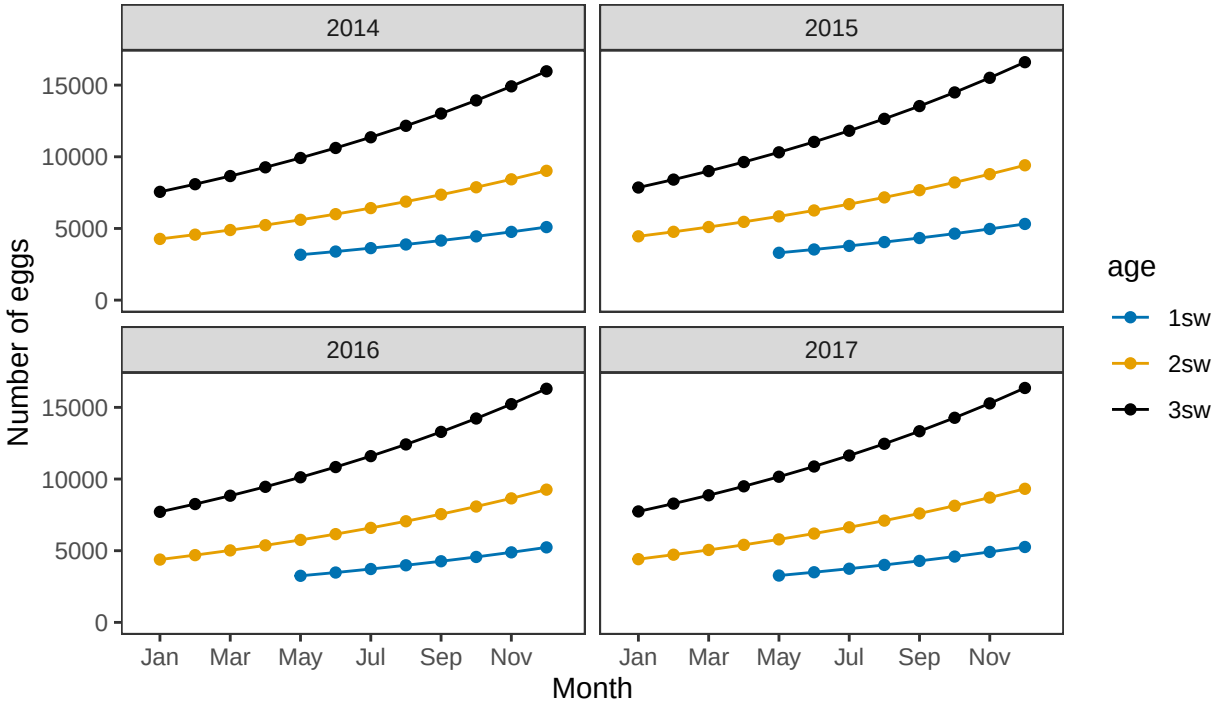
2. Converting Numbers of Returning Salmon to Numbers of Spawning Females

Ages of fish

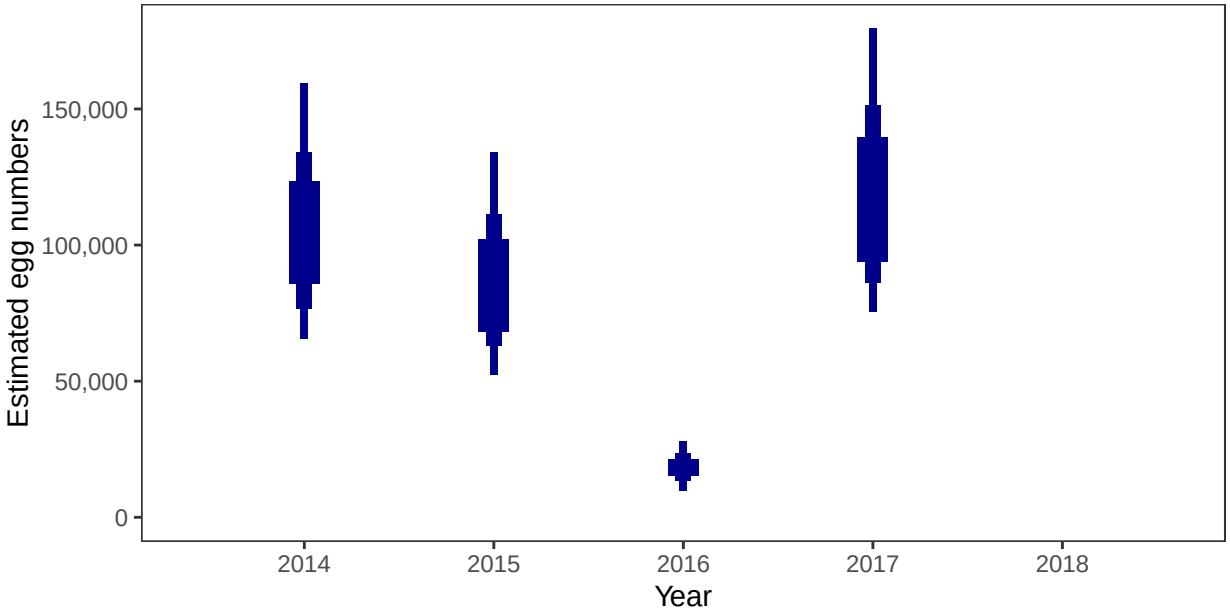


3. Converting Number of Spawners to Number of Eggs

Egg contents of females



Total annual egg numbers



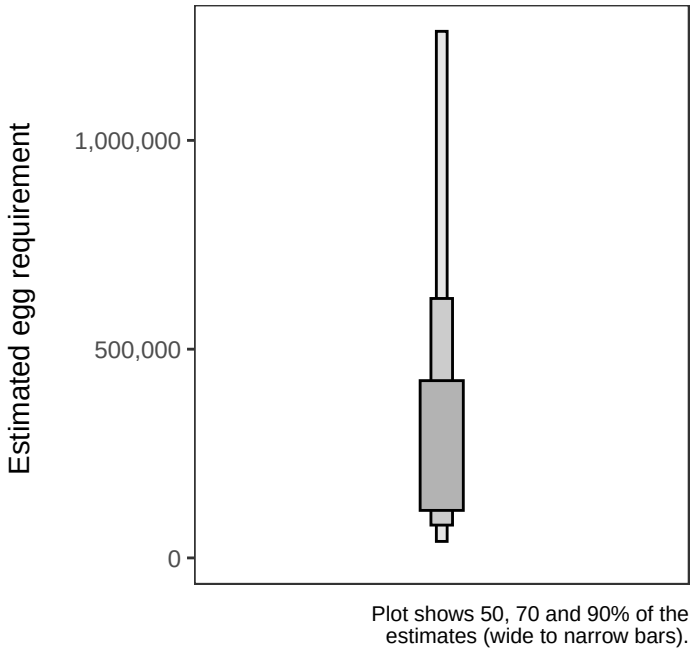
Plot shows 50, 70 and 90% of the estimates (wide to narrow bars).

4. Egg requirement

Areas of salmon habitat in square meters

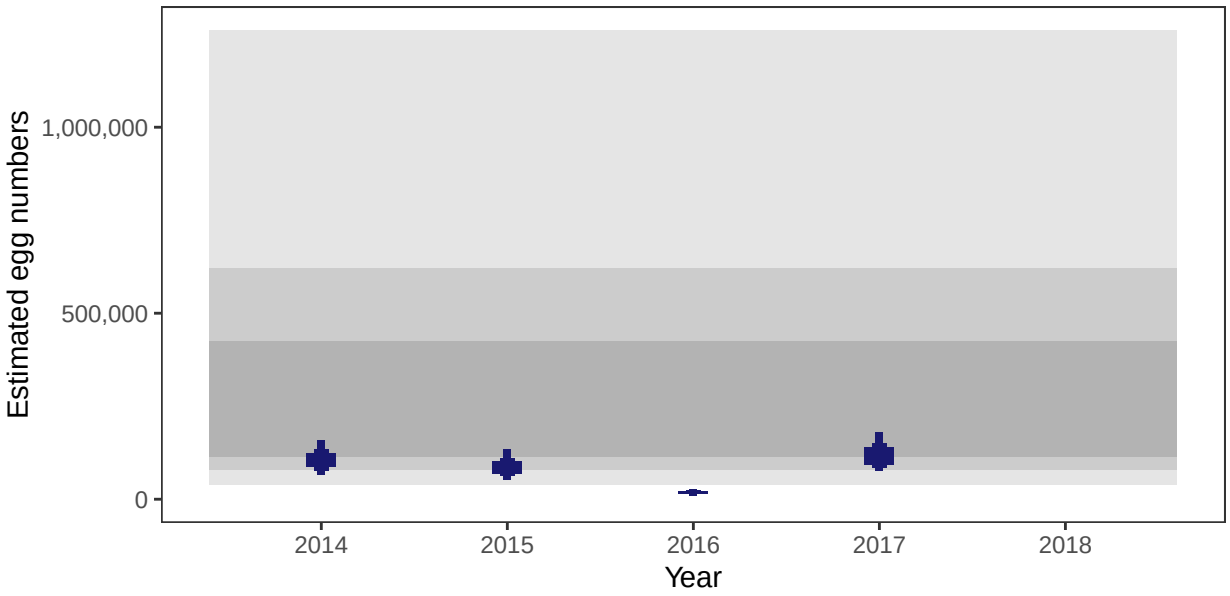
There is an estimated 123,174 square meters of known salmon habitat in the River Applecross and a further 46,064 square meters where salmon may be present.

Egg requirement



5. Percentage chance that the egg requirement has been reached

Year	Percentage above
2014	23.05
2015	17.34
2016	1.39
2017	26.13
2018	-



Plot shows 50, 70 and 90% of the estimates (wide to narrow bars). Shaded areas represent 50, 70 and 90% of the estimated egg requirements (dark to light areas)