

Species	Geographical area	Database	Time series length	SST available	Embedding dimension		Naive forecasts error		
					R	SSB	R	SSB	SST
<b>Anoplopoma fimbria</b>	Eastern Bering Sea - Aleutian Islands - Gulf of Alaska	RAM	45	No	10	8	1,035	0,197	-
<b>Clupea harengus</b>	Celtic Sea and Division VIIj	RAM	55	No	5	2	1,060	0,311	-
	Division VIa (North)	RAM	56	No	12	2	0,652	0,264	-
	Irish Sea (VIIa)	ICES/NAFO	46	Yes	6	2	0,625	0,288	0,722
	Norwegian spring spawning (NSS)	ICES/NAFO	100	Yes	24	2	0,782	0,164	0,921
	Sub-area IV. Divisions VIIId & IIIa (autumn-spawners)	RAM	65	No	15	2	0,601	0,230	-
<b>Clupea pallasii</b>	Central Coast	RAM	51	No	12	9	0,921	0,756	-
	Prince Rupert District	RAM	51	No	12	10	1,099	0,640	-
	Queen Charlotte Islands	RAM	51	No	2	7	0,633	0,494	-
	Straight of Georgia	RAM	51	No	7	9	0,906	0,551	-
	West Coast of Vancouver Island	RAM	51	No	2	7	0,992	0,609	-
<b>Engraulis ringens</b>	North-Central Peruvian coast	RAM	42	No	3	2	0,596	0,497	-
<b>Eopsetta jordani</b>	Northern Pacific Coast	RAM	48	No	5	2	0,661	0,134	-
	Southern Pacific Coast	RAM	43	No	4	8	0,736	0,153	-
<b>Gadus morhua</b>	Baltic (25-32)	ICES/NAFO	41	Yes	2	2	0,443	0,224	0,722
	Barents	ICES/NAFO	91	Yes	8	8	0,687	0,309	0,966
	Divisions VIIe-k (Celtic Sea)	RAM	42	No	2	8	0,896	0,517	-
	Faroe	ICES/NAFO	46	Yes	6	2	0,813	0,421	0,503
	Iceland	ICES/NAFO	54	Yes	11	2	0,989	0,227	0,560
	Irish Sea (VIIa)	ICES/NAFO	40	Yes	2	9	0,880	0,359	0,684
	North Sea	ICES/NAFO	45	Yes	7	2	0,869	0,172	0,617
	Southern Grand Banks	RAM	43	No	10	7	0,220	0,277	-
	Sub-area IV. Divison VIIId & Division IIIa (Skagerrak)	RAM	49	No	5	2	0,794	0,145	-
<b>Kajikia audax</b>	Western Pacific Ocean	RAM	52	No	12	3	0,432	0,165	-
<b>Lepidopsetta bilineata</b>	Hecate Strait	RAM	49	No	9	3	0,429	0,400	-
<b>Melanogrammus aeglefinus</b>	Arctic	ICES/NAFO	56	Yes	4	7	0,692	0,509	0,913
	Faroe	ICES/NAFO	52	Yes	9	2	0,691	0,402	0,470
	North Sea	ICES/NAFO	46	Yes	9	7	0,707	0,493	0,597
<b>Merluccius productus</b>	Pacific Coast	RAM	43	No	10	2	0,818	0,184	-
<b>Myxeroperca microlepis</b>	Southern Atlantic coast	RAM	40	No	5	2	0,801	0,126	-
<b>Nemadactylus macropterus</b>	Southeast Australia	RAM	43	No	2	4	0,730	0,134	-

<b>Parophrys vetulus</b> Pacific Coast	RAM	55	No	2	2	0,652	0,208	-
<b>Pleuronectes platessa</b> Irish Sea (VIIa)	ICES/NAFO	42	Yes	5	2	0,627	0,306	0,740
North Sea	ICES/NAFO	51	Yes	10	3	0,697	0,382	0,680
<b>Pollachius virens</b> Arctic	ICES/NAFO	46	Yes	11	10	1,047	0,189	0,882
Faroe	ICES/NAFO	45	Yes	5	4	0,679	0,309	0,518
<b>Scomber japonicus</b> Pacific Coast	RAM	79	No	13	2	0,493	0,118	-
<b>Scomber scombrus</b> Gulf of Maine - Cape Hatteras	RAM	41	No	2	9	0,758	0,305	-
<b>Sebastes alutus</b> Pacific Coast	RAM	45	No	2	9	0,688	0,099	-
<b>Sebastes carnatus</b> Southern Pacific Coast	RAM	41	No	4	2	0,604	0,220	-
<b>Sebastes entomelas</b> Pacific Coast	RAM	43	No	7	10	0,737	0,092	-
<b>Sebastes goodei</b> Southern Pacific Coast	RAM	40	No	3	9	1,065	0,225	-
<b>Sebastes paucispinis</b> Southern Pacific Coast	RAM	54	No	10	2	0,655	0,135	-
<b>Sebastes pinniger</b> Pacific Coast	RAM	47	No	9	2	0,817	0,071	-
<b>Sebastes polyspinis</b> Gulf of Alaska	RAM	43	No	2	2	0,794	0,140	-
<b>Solea vulgaris</b> North Sea	ICES/NAFO	51	Yes	5	5	1,012	0,477	0,680
<b>Sprattus sprattus</b> Black sea	RAM	44	No	10	2	0,742	0,479	-
<b>Theragra chalcogramma</b> Eastern Bering Sea	RAM	43	No	6	2	1,068	0,228	-
<b>Thunnus alalunga</b> Northern Atlantic	RAM	70	No	4	2	0,907	0,172	-
South Pacific Ocean	RAM	43	No	10	2	1,181	0,129	-
<b>Thunnus albacares</b> Central Western Pacific	RAM	50	No	12	12	0,946	0,288	-
<b>Thunnus obesus</b> Western Pacific Ocean	RAM	49	No	11	9	0,853	0,090	-
<b>Thunnus thynnus</b> Eastern Atlantic	ICES/NAFO	52	Yes	2	3	0,587	0,160	0,455