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Northwest Atlantic



Fisheries Organization

Serial No. N4365

NAFO SCS Doc. 01/8

SCIENTIFIC COUNCIL MEETING - JUNE 2000

Provisional Index and List of Titles of Research and Summary Documents of 2000

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CONTENTS

	Page
Introduction	1
List of Titles	3
Subject Index	11
Author Index	21

Introduction

The Scientific Council has agreed that research documents (SCR) and summary documents (SCS) should be indexed on an annual basis and that these provisional indexes be combined for publication at 5-year intervals. The first NAFO issue of Index of Meeting Documents for 1979-84 was published in March 1985, the second for 1985-89 was published in February 1991, the third for 1990-94 in November 1995 and the fourth for 1995-99 was published in December 2000. This compilation relates to all SCR documents (Doc. No. 1-88) and SCS documents (Doc. No. 1-28) for the calendar year 2000.

The list of SCR and SCS documents of 2000 in the first section of this document maintains the previous format and is arranged by consecutive document number.

Compilation of the 2000 author index generally follows guidelines that were used in preparing the Index of Meeting Documents for 1979-84, 1985-89, 1990-94 and 1995-99. Each of the research and summary documents is identified by its 3-character code (i.e. SCR or SCS), followed by the last two digits of the year of issue, an oblique (/), and then the designated document number. This is followed in parentheses by a shortened version of the title or an expression which indicates the object of the referenced paper.

The 2000 subject index follows the same format as the author index. However, it differs from subject indexes prior to 1988 in that the text between parentheses is not altered from that used in the author index.

LIST OF RESEARCH AND SUMMARY DOCUMENTS

RESEARCH DOCUMENTS (SCR)

SCR No.	Serial No.	Author(s) and Title
00/1 ^a	N4213	BUCH, E. Oceanographic investigations off West Greenland, 1999. (15 pages)
00/2 ^a	N4214	STEIN, M., and V. A. BOROVKOV. Fifth Report of Joint Russian/German Project, assessment of short-time climatic variations in the Labrador Sea. (6 pages)
00/3 ^a	N4215	VINOGRADOV, V. I. Feeding of 0-group silver hake (<i>Merluccius bilinearis</i>) in Scotian Shelf area. (14 pages)
00/4 ^a	N4216	RIKHTER, V. A. On the problem of silver hake stock long-term dynamics in the Scotian Shelf area (Div. 4VWX). (5 pages)
00/5 ^a	N4223	STEIN, M., and V. A. BOROVKOV. Fourth Report of Joint Russian/German Project, assessment of short-time climatic variations in the Labrador Sea. (4 pages)
00/6 ^a	N4225	MORGAN, M. J., and W. R. BOWERING. Maturity-at-age and size of Greenland halibut (<i>Reinhardtius hippoglossoides</i>) and geographic distribution of spawning fish. (15 pages)
00/7 ^a	N4226	GORCHINSKY, K. V. Age-length composition of commercial catches of Greenland halibut from Division 1D in September-October, 1999. (7 pages)
00/8 ^a	N4227	GARABANA, D., J. GIL, and R. SANCHEZ. Hydrographic conditions on Flemish Cap in July 1999 and comparison with those observed in previous years. (13 pages)
00/9 ^a	N4228	VAZQUEZ, A. Results from bottom trawl survey on Flemish Cap of July 1999. (50 pages)
00/10 ^a	N4232	JØRGENSEN, O. A. Survey for Greenland halibut in NAFO Divisions 1C-1D, 1999. (26 pages)
00/11 ^a	N4233	STEIN, M. Climatic conditions around Greenland – 1999. (15 pages)
00/12 ^a	N4234	BOWERING, W. R. Trends in distribution, biomass and abundance of Greenland halibut (<i>Reinhardtius hippoglossoides</i>) in NAFO Subarea 2 and Divisions 3KLMNO from Canadian research vessel surveys during 1978-99. (42 pages)
00/13 ^a	N4235	BOWERING, W. R. Stock status update of witch flounder in Divisions 2J, 3K and 3L. (14 pages)
00/14 ^a	N4236	BOWERING, W. R. Resource status of witch flounder in NAFO Divisions 3NO. (20 pages)
00/15 ^a	N4243	SOSEBEE, K., and T. TERCEIRO. Assessment of the United States Northeast Region skate complex for 2000. (107 pages)
00/16 ^a	N4244	DOUGHERTY-POUPORE, T. Marine Environmental Data Service Report for 2000. (29 pages)
00/17 ^a	N4246	PATTERSON, K. R., and E. DE CÁRDENAS. Evaluation of Greenland halibut dynamics in 2J3KLMNO using separable models in bayes and maximum likelihood approaches. (59 pages)

^a Scientific Council Meeting, 1-15 June 2000

SCR No.	Ser. No.	Author(s) and Title
00/18 ^a	N4247	DEL RIO, J. L., and S. JUNQUERA. Seasonality and reproductive parameters of the thorny skate (<i>Raja radiata</i> Donovan, 1808) in NAFO Division 3N. (8 pages)
00/19 ^a	N4248	SOSEBEE, K., and P. RAGO. Abundance and distribution of elasmobranchs from the NMFS Northeast Fisheries Science Center research vessel bottom trawl surveys. (26 pages)
00/20 ^a	N4249	COLBOURNE, E. B., and E. F. MURPHY. Recent trends in bottom temperatures and distribution and abundance of Atlantic cod (<i>Gadus morhua</i>) in NAFO Divisions 3LNO during the spring and autumn. (30 pages)
00/21 ^a	N4250	DRINKWATER, K. F., E. COLBOURNE, and D. GILBERT. Overview of environmental conditions in the Northwest Atlantic in 1999. (87 pages)
00/22 ^a	N4251	ENGELSTOFT, J. J., and O. JØRGENSEN. Biomass and abundance of demersal fish stocks off West Greenland estimated from the Greenland shrimp survey, 1988-1999. (20 pages)
00/23 ^a	N4252	CADIGAN, N. QLSPA estimates of Greenland halibut stock size. (24 pages)
00/24 ^a	N4253	BOWERING, W. R., and W. B. BRODIE. Calculation of catch-at-age for commercially caught Greenland halibut in NAFO Subarea 2 and Divisions 3KLMNO during 1975-99 with particular emphasis on construction of the catch-at-age matrix since 1989. (25 pages)
00/25 ^a	N4254	ALPOIM, R., and A. AVILA DE MELO. An assessment of American plaice (<i>Hippoglossoides platessoides</i>) in NAFO Division 3M. (7 pages)
00/26 ^a	N4255	BRODIE, W. B. Data from the commercial fishery for Greenland halibut in Subarea 0. (7 pages)
00/27 ^a	N4256	SIEGSTAD, H., and H.-J. RÄTZ. Stock status update of other finfish in NAFO Subarea 1. (5 pages)
00/28 ^a	N4257	SIEGSTAD, H., H.-J. RÄTZ, and C. STRANSKY. Stock status update of redfish in NAFO Subarea 1. (7 pages)
00/29 ^a	N4258	SIMONSEN, C. S., J. BOJE, and M. C. S. KINGSLEY. A review using longlining to survey fish populations with special emphasis on an inshore longline survey for Greenland halibut (<i>Reinhardtius hippoglossoides</i>) in West Greenland, NAFO Division 1A. (25 pages)
00/30 ^a	N4259	MURUA, H. A review on roughhead grenadier (<i>Macrourus berglax</i>) biology and population structure on Flemish Cap (NAFO Division 3M), 1991-1999. (19 pages)
00/31 ^a	N4260	TREBLE, M. A., W. B. BRODIE, W. R. BOWERING, and O. A. JØRGENSEN. Analysis of data from a trawl survey in NAFO Division 0A, 1999. (19 pages)
00/32 ^a	N4261	WHALEN, K., M. VEITCH, and S. J. WALSH. Age determination in yellowtail flounder on the Grand Bank: a new approach. (18 pages)
00/33 ^a	N4262	LILLY, G. R., P. A. SHELTON, J. BRATTEY, N. G. CADIGAN, E. F. MURPHY, and D. E. STANSBURY. An assessment of the cod stock in NAFO Divisions 2J+3KL. (107 pages)

^a Scientific Council Meeting, 1-15 June 2000.

SCR No.	Ser. No.	Author(s) and Title
00/34 ^a	N4263	AVILA DE MELO, A., R. ALPOIM, and F. SABORIDO-REY. A comparative assessment of redfish in NAFO Division 3M based on beaked redfish (<i>S. mentella</i> and <i>S. fasciatus</i>) commercial, by-catch and survey data. (55 pages)
00/35 ^a	N4264	WALSH, S. J., M. J. VEITCH, M. J. MORGAN, W. R. BOWERING, and B. BRODIE. Distribution and abundance of yellowtail flounder (<i>Limanda ferruginea</i>) on the Grand Bank, NAFO Divisions 3LNO, as derived from annual Canadian bottom trawl surveys. (54 pages)
00/36 ^a	N4265	DAWE, E. G., and M. SHOWELL. An investigation of early-season abundance indices for short-finned squid (<i>Illex illecebrosus</i>) in Subareas 3+4. (15 pages)
00/37 ^a	N4266	DAWE, E. G., L. C. HENDRICKSON, and M. A. SHOWELL. An update to commercial catch and survey indices for short-finned squid (<i>Illex illecebrosus</i>) in the Northwest Atlantic for 1999. (7 pages)
00/38 ^a	N4267	JØRGENSEN, O. A. Assessment of the Greenland halibut stock component in NAFO Subarea 0 + Div. 1A offshore + Divisions 1B-1F. (20 pages)
00/39 ^a	N4268	MURUA, H., S. JUNQUERA, and K. PATTERSON. Assessment of roughhead grenadier, <i>Macrourus berglax</i> , in NAFO Subareas 2 and 3. (17 pages)
00/40 ^a	N4269	CERVIÑO, S., and A. VÁZQUEZ. An assessment of the cod stock in NAFO Division 3M. (13 pages)
00/41 ^a	N4271	MORGAN, M. J. A stock status update of American plaice in NAFO Divisions 3LNO. (15 pages)
00/42 ^a	N4272	MADDOCK PARSONS, D., W. B. BRODIE, D. POWER, and S. J. WALSH. Update on cooperative surveys of yellowtail flounder in NAFO Divisions 3NO, 1996-1999. (23 pages)
00/43 ^a	N4274	BOWERING, W. R., W. B. BRODIE, M. J. MORGAN, D. POWER, and D. RIVARD. An assessment of Greenland halibut in NAFO Subarea 2 and Divisions 3KLMNO. (33 pages)
00/44 ^a	N4275	WALSH, S. J., and S. X. CADRIN. Evaluating total allowable catch projections for yellowtail flounder (<i>Limanda ferruginea</i>) on the Grand Bank using multiple indices and surplus production analysis. (40 pages)
00/45 ^a	N4276	WALSH, S. J., M. J. MORGAN, D. POWER, C. DARBY, D. STANSBURY, M. J. VEITCH, and W. B. BRODIE. The millennium assessment of Grand Bank yellowtail flounder stock in NAFO Divisions 3LNO. (46 pages)
00/46 ^a	N4277	PAZ, X., E. ROMÁN, and P. DURÁN MUÑOZ. Results from the 2000 Spanish bottom trawl survey in the NAFO Regulatory Area for Divisions 3NO. (18 pages)
00/47 ^a	N4278	SIMONSEN, C. S., and J. BOJE. An assessment of the Greenland halibut stock component in NAFO Division 1A inshore. (36 pages)
00/48 ^a	N4279	ROQUES, S., J.-M. SÉVIGNY, L. BERNATCHEZ, and D. POWER. Redfish species distribution and population genetic structure in the Northwest Atlantic: preliminary results. (18 pages)
00/49 ^a	N4281	WALSH, S. J., and W. H. HICKEY. Review of bottom trawl codend mesh selection studies in the Northwest Atlantic. (5 pages)

^a Scientific Council Meeting, 1-15 June 2000.

SCR No.	Ser. No.	Author(s) and Title
00/50 ^a	N4282	RIVARD, D., and S. J. WALSH. Precautionary approach framework for yellowtail flounder in Div. 3LNO in the context of risk analysis. (4 pages)
00/51 ^a	N4284	NICOLAISEN, A. Calculation of catches and discards of juvenile fish in the various NAFO fisheries. (3 pages)
00/52 ^a	N4285	POWER, D. A stock status update of redfish in Divisions 3LN. (18 pages)
00/53 ^a	N4286	DARBY, C. D., and J. C. MAHÉ. An analysis of stock status of Greenland halibut in Subarea 2 and Divisions 3KLMNO based on extended survivors analysis. (25 pages)
00/54 ^a	N4288	J. C. MAHÉ, and C. D. DARBY. Greenland halibut in NAFO Subarea 2 and Divisions 3KLMNO – short-term and medium-term projections from an extended survivor analysis. (5 pages)
00/55 ^a	N4289	HEALEY, B. P., and G. B. STENSON. Estimating pup production and population size of the Northwest Atlantic harp seal (<i>Phoca groenlandica</i>). (19 pages)
00/56 ^b	N4296	RIVARD, D., and S. GAVARIS. Tutorial for estimation of population abundance with ADAPT. (68 pages) Workshop on Assessment Methods
00/57 ^b	N4297	RIVARD, D., and S. GAVARIS. Tutorial for projections and risk analysis with ADAPT. (45 pages) Workshop on Assessment Methods
00/58 ^b	N4299	KULKA, D. W. Re-emergence of a traditional fishery in a different form – description of the 1998 and 1999 yellowtail flounder fishery on the Grand Banks with a comparison to the historic mixed fishery. (45 pages)
00/59 ^b	N4300	RIVARD, D. Tutorial for long-term projections using @Risk in the content of the Precautionary Approach. (21 pages) Workshop on Assessment Methods
00/60 ^b	N4302	TORRES, P., E. RODRIGUEZ-MARIN, and I. LOUREIVO. Preliminary results from feeding analysis for the most abundant demersal fishes in Flemish Cap during summer (1993-2000). (9 pages)
00/61 ^b	N4303	DARBY, C. The Lowestoft stock assessment suite. Tutorial 1 – Data file input and user-defined VPA. (9 pages) Workshop on Assessment Methods
00/62 ^b	N4304	DARBY, C. The Lowestoft stock assessment suite. Tutorial 2 – Separable VPA. (4 pages) Workshop on Assessment Methods
00/63 ^b	N4305	DARBY, C. The Lowestoft stock assessment suite. Tutorial 3 – AD HOC VPA. (6 pages) Workshop on Assessment Methods
00/64 ^b	N4306	DARBY, C. The Lowestoft stock assessment suite. Tutorial 4 – Extended Survivors Analysis (XSA). (7 pages) Workshop on Assessment Methods
00/65 ^b	N4307	IVANOVA, I. V. About <i>Pandalus borealis</i> (Krøyer, 1848) nutrition on Flemish Cap. (8 pages)

^a Scientific Council Meeting, 1-15 June 2000.^b Scientific Council Meeting, 18-22 September 2000.

SCR No.	Ser. No.	Author(s) and Title
00/66 ^b	N4308	WALSH, S. J., J. J. FOSTER, H. WANG, and G. BROTHERS. Results of the Canadian 145-mm diamond codend mesh selection experiments for Greenland halibut in the NAFO Area. (10 pages)
00/67 ^b	N4309	JUNQUERA, A. VAZQUEZ, and E. DE CÁRDENAS. Greenland halibut depth variations of catch-per-unit effort, length composition, mature proportions and associated by-catches in Divisions 3LMNO. (13 pages)
00/68 ^b	N4310	VINNICHENKO, V. I., A. F. KAKORA, A. P. AHRAMOVICH, and V. G. ANIKEEV. Russian research of and fishery for pelagic redfish (<i>Sebastes mentella</i>) in the NAFO Regulatory Area (Division 1F). (7 pages)
00/69 ^b	N4325	MAYO, R. K. Fisheries Assessment Compilation Toolbox (FACT) 1. ADAPT/VPA – Outlines and Data Sets. (30 pages) Workshop on Assessment Methods
00/70 ^b	N4326	MAYO, R. K. Fisheries Assessment Compilation Toolbox (FACT) 2. AGEPRO – Outlines and Data Sets. (27 pages) Workshop on Assessment Methods
00/71 ^c	N4328	BRUNO, I. Northern shrimp (<i>Pandalus borealis</i>) on Flemish Cap in July 2000. (16 pages)
00/72 ^c	N4329	SIEGSTAD, H. The Greenland fishery for northern shrimp (<i>Pandalus borealis</i>) on Flemish Cap, NAFO Division 3M and Grand Bank, NAFO Division 3L, in 1999 and 2000. (6 pages)
00/73 ^c	N4330	COLBOURNE, E. Oceanographic conditions on the Flemish Cap during the summer of 2000 with comparisons to the previous year and the 1961-1990 average. (19 pages)
00/74 ^c	N4331	SKÚLADÓTTIR, U. The Icelandic shrimp fishery (<i>Pandalus borealis</i> Kr.) at Flemish Cap in 1993-2000. (34 pages)
00/75 ^c	N4332	CARLSSON, D. M., and C. HVINGEL. The fishery for northern shrimp (<i>Pandalus borealis</i>) off East Greenland in 1999 and 2000. (24 pages)
00/76 ^c	N4333	CARLSSON, D. M. Assessment data for northern shrimp in Denmark Strait in 2000. (9 pages)
00/77 ^c	N4334	KANNEWORFF, P. Occurrence of <i>Pandalus montagui</i> in trawl survey samples from NAFO Subareas 0+1. (6 pages)
00/78 ^c	N4335	CARLSSON, D. M., and P. KANNEWORFF. Stratified-random trawl survey for northern shrimp (<i>Pandalus borealis</i>) in NAFO Subareas 0+1 in 2000. (27 pages)
00/79 ^c	N4336	CARLSSON, D. M., P. KANNEWORFF, and M. C. S. KINGSLEY. Spatial structure of the resource of <i>Pandalus borealis</i> : results from an experimental trawl survey in the Sukkertoppen Deep. (9 pages)
00/80 ^c	N4337	BERENBOIM, B. I., and S. V. BAKANEV. Russian fishery for shrimp (<i>Pandalus borealis</i>) on Flemish Cap Bank (NAFO Division 3M) in 1999 and in March-September 2000. (5 pages)
00/81 ^c	N4338	HVINGEL, C. The fishery for northern shrimp (<i>Pandalus borealis</i>) off West Greenland, 1970-2000. (27 pages)

^b Scientific Council Meeting, 18-22 September 2000.^c Scientific Council Meeting, 8-15 November 2000.

SCR No.	Serial No.	Author(s) and Title
00/82 ^c	N4339	NICOLAJSEN, A, and S. BRYNJOLFSSON. Young northern shrimp (<i>Pandalus borealis</i>) index for Flemish Cap (Division 3M), 1998-2000. (7 pages)
00/83 ^c	N4340	NICOLAJSEN, A. Biomass estimate, growth, length and age distribution of the northern shrimp (<i>Pandalus borealis</i>) stock on Flemish Cap (NAFO Division 3M) in June. (17 pages)
00/84 ^c	N4341	SIEGSTAD, H. Preliminary assessment of shrimp (<i>Pandalus borealis</i>) in Davis Strait, 2000 (Subareas 0+1). (22 pages)
00/85 ^c	N4342	ORR, D. C., P. VEITCH, and D. SULLIVAN. An update of information pertaining to northern shrimp (<i>Pandalus borealis</i>) and groundfish in NAFO Divisions 3LNO. (33 pages)
00/86 ^c	N4343	KINGSLEY, M. C. S. Effect of fixing stations in the 2000 West Greenland shrimp survey on the detection of changes in biomass. (4 pages).
00/87 ^c	N4344	RÄTZ, H.-J., and U. SKULADOTTIR. An Exploratory Extended Survivors Formulation (XSA) for Northern Shrimp (<i>Pandalus borealis</i>) in Flemish Cap (Division 3M). (13 pages)
00/88 ^c	N4350	SKULADOTTIR, U., and D. ORR. The assessment of the international fishery for shrimp (<i>Pandalus borealis</i>) in Division 3M (Flemish Cap), 1993-2000. (18 pages)

^c Scientific Council Meeting, 8-15 November 2000

SUMMARY DOCUMENTS (SCS)

SCS No.	Ser. No.	Author(s) and Title
00/1 ^a	N4208	CHAMUT, P. S. Canadian request for scientific advice on management in 2001 of certain stocks in Subareas 0 to 4. (2 pages)
00/2 ^a	N4209	OLSEN, J. B. Denmark (Greenland) request for scientific advice on management in 2001 of certain stocks in Subareas 0 and 1. (1 page)
00/3 ^a	N4210	NAFO SECRETARIAT. Provisional index and list of titles of research and summary documents of 1999. (28 pages)
00/4 ^a	N4211	NAFO SECRETARIAT. Changes in 1999 to Rules of Procedure for the Scientific Council. (1 page)
00/5 ^a	N4217	NAFO SECRETARIAT. Tagging activities reported for the Northwest Atlantic in 1999. (5 pages)
00/6 ^a	N4218	NAFO SECRETARIAT. Notes on acquisition and publications of statistics since June 1999. (2 pages)

^a Scientific Council Meeting, 1-15 June 2000.

SCS No.	Ser. No.	Author(s) and Title
00/7 ^a	N4219	NAFO SECRETARIAT. Reports of CWP Intersessional Meetings. (77 pages)
00/8 ^a	N4220	VALDÉS, E., and I. RAMOS. Cuban research report for 1999. (7 pages)
00/9 ^a	N4221	SIGAEV, I. K., V. A. RIKHTER, P. S GASIUOKOV, A. A. VASKOV, T. M. IGASHOV, and V. M. KISELEVA. Russian research report for 1999. (22 pages)
00/10 ^a	N4222	NAFO SECRETARIAT. List of biological sampling data for 1999. (33 pages)
00/11 ^a	N4224	RÄTZ, H.-J., and M. STEIN. German research report for 1999. (4 pages)
00/12 ^a	N4230	NAFO SECRETARIAT. Historical nominal catches for selected stocks. (5 pages)
00/13 ^a	N4231	NAFO SECRETARIAT. Nominal catches in Northwest Atlantic, 1994-98. (207 pages) (on website but not distributed, copies available at Secretariat)
00/14 ^a	N4237	CLARK, S., and K. SOSEBEE. United States research report for 1999. (15 pages)
00/15 ^a	N4238	ASSISTANT EXECUTIVE SECRETARY. A summary of FAO, ACFR working party on status and trends of fisheries meeting 30 November-3 December 1999, Rome. (4 pages)
00/16 ^a	N4239	VARGAS, J., R. ALPOIM, E. SANTOS, and A. M. AVILA DE MELO. Portuguese research report for 1999. (51 pages)
00/17 ^a	N4240	NAFO SECRETARIAT. Report of the Coordinating Working Party on Fishery Statistics (CWP). (48 pages)
00/18 ^a	N4241	NAFO SECRETARIAT. Fishing trends in the Northwest Atlantic, 1991-1998. (13 pages)
00/19 ^a	N4242	MAHÉ, J.-C., and D. BRIAND. French research report for 1999. (7 pages)
00/20 ^a	N4245	JUNQUERA, S., A. VÁZQUEZ, H. MURÚA, E. ROMÁN, and J. L. DEL RIO. Spanish research report for 1999. (14 pages)
00/21 ^a	N4270	KULKA, D., and J. M. TILLMAN. Canadian research report for 1999. (11 pages)
00/22 ^a	N4273	SIEGSTAD, H. Denmark/Greenland research report for 1999. (5 pages)
00/23 ^a	N4280	KULKA, D. Harmonized NAFO observer program data system proposal. (21 pages)
00/24 ^a	N4283	NAFO. Scientific Council Meeting – June 2000. (192 pages)
00/25 ^b	N4287	SCIENTIFIC COUNCIL. June 2000 Scientific Council recommendations to General Council and Fisheries Commission. (3 pages)
00/26 ^b	N4322	NAFO. Report of Scientific Council Meeting, 13-22 September 2000. (59 pages)
00/27 ^c	N4345	NAFO. Report of Scientific Council Meeting, 8-15 November 2000. (48 pages)
00/28 ^c	N4346	NAFO. A compilation of research vessel surveys on a stock-by-stock basis. (25 pages)

^a Scientific Council Meeting, 1-15 June 2000.

^b Scientific Council Meeting, 18-22 September 2000.

^c Scientific Council Meeting, 8-15 November 2000.

[A]

Abundance; abundance index

- SCR 00/ 3 (feeding of juvenile s. hake on Scotian Shelf)
 4 (problems with s. hake abundance dynamics on Scotian Shelf)
 9 (results of EU trawl survey, Div. 3M, Jul 1999)
 10 (G. halibut survey, 1C-D, 1999)
 12 (G. halibut in SA 2 + Div. 3KLMNO from Cdn surveys 1978-99)
 13 (stock status of witch flo., Div. 2J3KL)
 14 (stock status of witch flo., Div. 3NO)
 15 (assessment of skates in US NE region, 2000)
 19 (abundance & distribution of elasmobranchs from US surveys)
 20 (near-bottom temperatures & spatial distribution of cod, Div. 3LNO)
 22 (biomass & abundance of fish off W. Greenland from surveys, 1988-99)
 25 (assessment of A. plaice, Div. 3M)
 28 (stock status of redfish, SA 1)
 31 (deepwater survey on G. halibut, Div. 0A, 1999)
 33 (assessment of cod, Div. 2J + 3KL)
 34 (assessment of redfish, Div. 3M)
 35 (survey results for yellowtail flo., Div. 3LNO)
 37 (update of fishery for squid (*Illex*), SA 3-6, 1999)
 40 (assessment of cod, Div. 3M)
 41 (stock status of A. plaice, Div. 3LNO)
 45 (assessment of yellowtail flo., Div. 3LNO)
 46 (Spanish trawl survey, Div. 3NO, 2000)
 52 (stock status of redfish, Div. 3LN)
 78 (survey results for shrimp, SA 0 + 1, 2000)
 85 (status and fishery for shrimp, Div. 3LNO and groundfish by-catch)

Adaptive framework (ADAPT) (see also under assessment)

- SCR 00/ 56 (tutorial for estimation of population abundance with ADAPT)
 57 (tutorial for projections and risk analysis with ADAPT)
 69 (tutorial for ADAPT/VPA in Fisheries Assessment Compilation Toolbox)

Age, composition

- SCR 00/ 7 (biology of G. halibut from commercial catches in Div. 1D)
 9 (results of EU trawl survey, Div. 3M, Jul 1999)
 10 (G. halibut survey, 1C-D, 1999)
 12 (G. halibut in SA 2 + Div. 3KLMNO from Cdn surveys 1978-99)
 24 (catch-at-age for G. halibut, SA 2 + Div. 3KLMNO, 1975-99)
 25 (assessment of A. plaice, Div. 3M)
 26 (information from commercial fishery for G. halibut, SA 0)
 30 (roughhead grenadier population structure, Div. 3M, 1991-99)
 32 (comparison of age determination for yellowtail flo. on Grand Bank)
 34 (assessment of redfish, Div. 3M)
 38 (assessment of G. halibut, SA 0 + 1)
 47 (assessment of G. halibut, Div. 1A inshore)
 71 (survey results for shrimp on Flemish Cap, Jul 2000)
 78 (survey results for shrimp, SA 0 + 1, 2000)
 83 (biomass, growth, length & age of shrimp, Div. 3M, Jun 2000)

Age, determination

- SCR 00/ 30 (roughhead grenadier population structure, Div. 3M, 1991-99)
 32 (comparison of age determination for yellowtail flo. on Grand Bank)

Assessment (general) (see also by species)

- SCR 00/ 17 (evaluation of G. halibut models with partial information)
 23 (SPA estimates of G. halibut stock size, Div. 2J + 3K)
 29 (review of longline surveys on G. halibut, Div. 1A inshore)
 38 (assessment of G. halibut, SA 0 + 1)
 39 (assessment of roughhead grenadier, SA 2 + 3)
 45 (assessment of yellowtail flo., Div. 3LNO)
 47 (assessment of G. halibut, Div. 1A inshore)
 53 (analysis of stock status of G. halibut, SA 2 + Div. 3KLMNO)
 56 (tutorial for estimation of population abundance with ADAPT)
 57 (tutorial for projections and risk analysis with ADAPT)
 59 (tutorial for long-term projections using @Risk)
 61 (tutorial for introduction to Lowestoft Suite assessment software)
 62 (tutorial for Separable VPA in Lowestoft Suite assessment software)

- SCR 00/ 63 (tutorial for Laurec Shepherd VPA in Lowestoft Suite assessment software)
 64 (tutorial for XSA in Lowestoft Suite assessment software)
 69 (tutorial for ADAPT/VPA in Fisheries Assessment Compilation Toolbox)
 70 (tutorial for AGEPRO in Fisheries Assessment Compilation Toolbox)
 75 (shrimp fishery off E. Greenland, 1999-2000)
 76 (assessment data for shrimp, Denmark Strait, 2000)
 88 (international fishery for shrimp, Div. 3M, 1993-2000)

- SCS 00/ 1 (Canadian request for scientific advice for 2001)
 2 (Denmark-Greenland request for scientific advice for 2001)

Greenland halibut (*Reinhardtius hippoglossoides*) in Subarea 0 and Division 1A Offshore and Divisions 1B-1F

- SCR 00/ 6 (maturity, size & distribution of G. halibut, SA 2+3)
 7 (biology of G. halibut from commercial catches in Div. 1D)
 10 (G. halibut survey, 1C-D, 1999)
 22 (biomass & abundance of fish off W. Greenland from surveys, 1988-99)
 26 (information from commercial fishery for G. halibut, SA 0)
 31 (deepwater survey on G. halibut, Div. 0A, 1999)
 38 (assessment of G. halibut, SA 0 + 1)

- SCS 00/ 9 (Russian research report for 1999)
 11 (German research report for 1999)

Greenland halibut (*Reinhardtius hippoglossoides*) in Division 1A Inshore

- SCR 00/ 22 (biomass & abundance of fish off W. Greenland from surveys, 1988-99)
 29 (review of longline surveys on G. halibut, Div. 1A inshore)
 47 (assessment of G. halibut, Div. 1A inshore)

- SCS 00/ 22 (Denmark-Greenland research report for 1999)

Roundnose grenadier (*Coryphaenoides rupestris*) in Subareas 0 and 1

- SCR 00/ 10 (G. halibut survey, 1C-D, 1999)
 31 (deepwater survey on G. halibut, Div. 0A, 1999)
- SCS 00/ 9 (Russian research report for 1999)
 11 (German research report for 1999)
 22 (Denmark-Greenland research report for 1999)

Redfish (*Sebastes* spp.) in Subarea 1

- SCR 0/ 10 (G. halibut survey, 1C-D, 1999)
 22 (biomass & abundance of fish off W. Greenland from surveys, 1988-99)
 28 (stock status of redfish, SA 1)
- SCS 00/ 11 (German research report for 1999)
 22 (Denmark-Greenland research report for 1999)

Other finfish in Subarea 1

- SCR 00/ 10 (G. halibut survey, 1C-D, 1999)
 22 (biomass & abundance of fish off W. Greenland from surveys, 1988-99)
 28 (stock status of redfish, SA 1)

- SCS 00/ 22 (Denmark-Greenland research report for 1999)

Cod (*Gadus morhua*) in Division 3M

- SCR 00/ 9 (results of EU trawl survey, Div. 3M, Jul 1999)
 40 (assessment of cod, Div. 3M)

- SCS 00/ 16 (Portuguese research report for 1999)

Redfish (*Sebastes mentella* and *Sebastes fasciatus*) in Division 3M

- SCR 00/ 9 (results of EU trawl survey, Div. 3M, Jul 1999)
 34 (assessment of redfish, Div. 3M)

- SCS 00/ 9 (Russian research report for 1999)
 16 (Portuguese research report for 1999)

American plaice (*Hippoglossoides platessoides*) in Division 3M

SCR 00/ 9 (results of EU trawl survey, Div. 3M, Jul 1999)
 25 (assessment of A. plaice, Div. 3M)

Cod (*Gadus morhua*) in Division 3N and 3O

SCR 00/ 20 (near-bottom temperatures & spatial distribution of cod, Div. 3LNO)
 33 (assessment of cod, Div. 2J + 3KL)

SCS 00/ 9 (Russian research report for 1999)
 16 (Portuguese research report for 1999)
 20 (Spanish research report for 1999)

Redfish (*Sebastes mentella* and *Sebastes fasciatus*) in Divisions 3L and 3N

SCR 00/ 48 (distribution and genetic structure of redfish in NW Atlantic)
 52 (stock status of redfish, Div. 3LN)

SCS 00/ 6 (acquisition and publication of statistics since 1999)
 9 (Russian research report for 1999)
 16 (Portuguese research report for 1999)
 20 (Spanish research report for 1999)

American plaice (*Hippoglossoides platessoides*) in Divisions 3L, 3N and 3O

SCR 00/ 41 (stock status of A. plaice, Div. 3LNO)
 46 (Spanish trawl survey, Div. 3NO, 2000)

SCS 00/ 9 (Russian research report for 1999)
 16 (Portuguese research report for 1999)
 20 (Spanish research report for 1999)

Yellowtail flounder (*Limanda ferruginea*) in Divisions 3L, 3N and 3O

SCR 00/ 19 (abundance & distribution of elasmobranchs from US surveys)
 32 (comparison of age determination for yellowtail flo.)
 35 (survey results for yellowtail flo., Div. 3LNO)
 42 (cooperative survey results for yellowtail flo., Div. 3NO, 1996-99)
 44 (evaluating TAC projections for yellowtail flo., Div. 3LNO)
 45 (assessment of yellowtail flo., Div. 3LNO)
 46 (Spanish trawl survey, Div. 3NO, 2000)
 50 (PA framework for yellowtail flo., Div. 3LNO)

SCS 00/ 9 (Russian research report for 1999)
 16 (Portuguese research report for 1999)
 20 (Spanish research report for 1999)

Witch flounder (*Glyptocephalus cynoglossus*) in Divisions 3N and 3O

SCR 00/ 14 (stock status of witch flo., Div. 3NO)
 46 (Spanish trawl survey, Div. 3NO, 2000)

SCS 00/ 9 (Russian research report for 1999)
 16 (Portuguese research report for 1999)

Capelin (*Mallotus villosus*) in Divisions 3N and 3O

SCS 00/ 21 (Canadian research report for 1999)

Roughhead grenadier (*Macrourus berglax*) in Subareas 2 and 3

SCR 00/ 9 (results of EU trawl survey, Div. 3M, Jul 1999)
 30 (roughhead grenadier population structure, Div. 3M, 1991-99)
 39 (assessment of roughhead grenadier, SA 2 + 3)

SCS 00/ 9 (Russian research report for 1999)
 16 (Portuguese research report for 1999)
 20 (Spanish research report for 1999)

Greenland halibut (*Reinhardtius hippoglossoides*) in Subarea 2 and Divisions 3KLMNO

SCR 00/ 6 (maturity, size & distribution of G. halibut, SA 2+3)
 9 (results of EU trawl survey, Div. 3M, Jul 1999)

SCR 00/ 12 (G. halibut in SA 2 + Div. 3KLMNO from Cdn surveys 1978-99)
 17 (evaluation of G. halibut models with partial information)
 24 (catch-at-age for G. halibut, SA 2 + Div. 3KLMNO, 1975-99)
 43 (assessment of G. halibut, SA 2 + Div. 3KLMNO)
 46 (Spanish trawl survey, Div. 3NO, 2000)

SCS 00/ 9 (Russian research report for 1999)
 16 (Portuguese research report for 1999)
 19 (French research report for 1999)
 20 (Spanish research report for 1999)

Short-finned Squid (*Illex illecebrosus*) in Subareas 3 and 4

SCR 00/ 36 (early-season predictive model on squid abundance level in SA 3 + 4)
 37 (update of fishery for squid (Illex), SA 3-6, 1999)

Cod (*Gadus morhua*) in Divisions 2J, 3K and 3L

SCR 00/ 33 (assessment of cod, Div. 2J + 3KL)

Witch flounder (*Glyptocephalus cynoglossus*) in Divisions 2J, 3K and 3L

SCR 00/ 13 (stock status of witch flo., Div. 2J3KL)

SCS 00/ 16 (Portuguese research report for 1999)

Elasmobranchs in Subareas 2-6

SCR 00/ 15 (assessment of skates in US NE region, 2000)
 18 (pattern of fishing effort on thorny skate, Div. 3N)
 19 (abundance & distribution of elasmobranchs from US surveys)
 27 (stock status of 'other finfish', SA 1)
 31 (deepwater survey on G. halibut, Div. 0A, 1999)
 46 (Spanish trawl survey, Div. 3NO, 2000)

SCS 00/ 9 (Russian research report for 1999)

Northern Shrimp (*Pandalus borealis*) in Division 3M

SCR 00/ 54 (projections for G. halibut, SA 2 + Div. 3KLMNO)
 65 (food and feeding of shrimp on Flemish Cap)
 71 (survey results for shrimp on Flemish Cap, Jul 2000)
 72 (Greenland fishery for shrimp, Div. 3M and Div. 3L, 1999-2000)
 73 (oceanographic conditions on Flemish Cap, 2000 vs 1961-90)
 74 (Icelandic shrimp fishery, Flemish Cap, 1993-2000)
 80 (Russian fishery for shrimp, Div. 3M, 1999 and 2000)
 82 (survey results for young shrimp, Div. 3M, 1998-2000)
 83 (biomass, growth, length & age of shrimp, Div. 3M, Jun 2000)
 84 (assessment of shrimp, SA 0+1, 2000)
 86 (fixed stations biomass results for shrimp, W. Greenland shrimp survey, 2000)
 87 (virtual population analysis for shrimp, Div. 3M)
 88 (international fishery for shrimp, Div. 3M, 1993-20000)

Northern Shrimp (*Pandalus borealis*) in Subareas 0 and 1

SCR 00/ 77 (occurrence of *P. montagui* in survey samples, SA 0 + 1)
 78 (survey results for shrimp, SA 0 + 1, 2000)
 79 (experimental survey results for shrimp off W. Greenland)
 81 (fishery for shrimp off W. Greenland, 1970-2000)

Northern Shrimp (*Pandalus borealis*) in Denmark Strait

SCR 00/ 75 (shrimp fishery off E. Greenland, 1999-2000)
 76 (assessment data for shrimp, Denmark Strait, 2000)

Northern Shrimp (*Pandalus borealis*) in Divisions 3LNO

SCR 00/ 72 (Greenland fishery for shrimp, Div. 3M and Div. 3L, 1999-2000)
 85 (status and fishery for shrimp, Div. 3LNO and groundfish by-catch)

Atlantic Ocean, Northwest (see also under names of specific areas)

SCR 00/ 16 (MEDS report for 1999)
 21 (overview of environmental conditions, NW Atlantic, 1999)
 49 (review of mesh selection studies in NW Atlantic)

- SCR 00/ 55 (pup production and population size of NW Atlantic harp seals)
- SCS 00/ 4 (Canadian request for scientific advice for 2001)
 5 (Denmark-Greenland request for scientific advice for 2001)
 6 (tagging activities reported for 1999)
 8 (Cuban research report for 1999)
 9 (Russian research report for 1999)
 10 (list of biological sampling for 1999)
 11 (German research report for 1999)
 12 (historical catches for selected stocks, 1988-98)
 13 (nominal catches for 1994-1998)
 14 (US research report for 1999)
 16 (Portuguese research report for 1999)
 18 (fishing trends in the NW Atlantic 1991-98)
 19 (French research report for 1999)
 20 (Spanish research report for 1999)
 21 (Canadian research report for 1999)
 22 (Denmark-Greenland research report for 1999)
 23 (harmonized NAFO Observers program data system proposal)
 28 (research vessel surveys by stock)

Atmosphere

- SCR 00/ 2 (5th Russian/German project, climatic variations Labrador Sea)
 11 (climatic conditions around Greenland, 1999)
 21 (overview of environmental conditions, NW Atlantic, 1999)

[B]

Baffin Bay

- SCR 00/ 31 (deepwater survey on G. halibut, Div. 0A, 1999)

Biological characteristics

- SCR 00/ 15 (assessment of skates in US NE region, 2000)
 30 (roughhead grenadier population structure, Div. 3M, 1991-99)
 68 (survey results and fishery for redfish, Div. 1F)
- Biomass
- SCR 00/ 9 (results of EU trawl survey, Div. 3M, Jul 1999)
 10 (G. halibut survey, 1C-D, 1999)
 12 (G. halibut in SA 2 + Div. 3KLMNO from Cdn surveys 1978-99)
 13 (stock status of witch flo., Div. 2J3KL)
 14 (stock status of witch flo., Div. 3NO)
 15 (assessment of skates in US NE region, 2000)
 19 (abundance & distribution of elasmobranchs from US surveys)
 22 (biomass & abundance of fish off W. Greenland from surveys, 1988-99)
 24 (catch-at-age for G. halibut, SA 2 + Div. 3KLMNO, 1975-99)
 25 (assessment of A. plaice, Div. 3M)
 27 (stock status of 'other finfish', SA 1)
 28 (stock status of redfish, SA 1)
 30 (roughhead grenadier population structure, Div. 3M, 1991-99)
 31 (deepwater survey on G. halibut, Div. 0A, 1999)
 33 (assessment of cod, Div. 2J + 3KL)
 34 (assessment of redfish, Div. 3M)
 35 (survey results for yellowtail flo., Div. 3LNO)
 37 (update of fishery for squid (*Illex*), SA 3-6, 1999)
 39 (assessment of roughhead grenadier, SA 2 + 3)
 40 (assessment of cod, Div. 3M)
 41 (stock status of A. plaice, Div. 3LNO)
 43 (assessment of G. halibut, SA 2 + Div. 3KLMNO)
 45 (assessment of yellowtail flo., Div. 3LNO)
 46 (Spanish trawl survey, Div. 3NO, 2000)
 52 (stock status of redfish, Div. 3LN)
 67 (occurrence and proportion mature at depth of G. halibut, Div. 3LMNO)
 71 (survey results for shrimp on Flemish Cap, Jul 2000)
 77 (occurrence of *P. montagui* in survey samples, SA 0 + 1)
 78 (survey results for shrimp, SA 0 + 1, 2000)
 83 (biomass, growth, length & age of shrimp, Div. 3M, Jun 2000)
 84 (assessment of shrimp, SA 0+1, 2000)
 85 (status and fishery for shrimp, Div. 3LNO and groundfish by-catch)
 86 (fixed stations biomass results for shrimp, W. Greenland shrimp survey, 2000)
 88 (international fishery for shrimp, Div. 3M, 1993-2000)

Buoys

- SCR 00/ 16 (MEDS report for 1999)

By-catches

- SCR 00/ 34 (assessment of redfish, Div. 3M)
 36 (early-season predictive model on squid abundance level in SA 3 + 4)
 41 (stock status of A. plaice, Div. 3LNO)
 51 (catches and discards of juveniles in NAFO Regulatory Area)
 58 (description of yellowtail flo. fishery on Grand Bank, 1998-99)
 67 (occurrence and proportion mature at depth of G. halibut, Div. 3LMNO)
 72 (Greenland fishery for shrimp, Div. 3M and Div. 3L, 1999-2000)
 74 (Icelandic shrimp fishery, Flemish Cap, 1993-2000)
 80 (Russian fishery for shrimp, Div. 3M, 1999 and 2000)
 81 (fishery for shrimp off W. Greenland, 1970-2000)
 84 (assessment of shrimp, SA 0+1, 2000)
 85 (status and fishery for shrimp, Div. 3LNO and groundfish by-catch)

[C]

Canada

- SCR 00/ 31 (deepwater survey on G. halibut, Div. 0A, 1999)
 35 (survey results for yellowtail flo., Div. 3LNO)
 42 (cooperative survey results for yellowtail flo., Div. 3NO, 1996-99)

- SCS 00/ 3 (Canadian request for scientific advice for 2001)
 21 (Canadian research report for 1999)

Capelin (*Mallotus villosus*)

- SCR 00/ 51 (catches and discards of juveniles in NAFO Regulatory Area)

Catch; catch/effort

- SCR 00/ 9 (results of EU trawl survey, Div. 3M, Jul 1999)
 13 (stock status of witch flo., Div. 2J3KL)
 14 (stock status of witch flo., Div. 3NO)
 15 (assessment of skates in US NE region, 2000)
 24 (catch-at-age for G. halibut, SA 2 + Div. 3KLMNO, 1975-99)
 26 (information from commercial fishery for G. halibut, SA 0)
 28 (stock status of redfish, SA 1)
 29 (review of longline surveys on G. halibut, Div. 1A inshore)
 30 (roughhead grenadier population structure, Div. 3M, 1991-99)
 33 (assessment of cod, Div. 2J + 3KL)
 36 (early-season predictive model on squid abundance level in SA 3 + 4)
 37 (update of fishery for squid (*Illex*), SA 3-6, 1999)
 38 (assessment of G. halibut, SA 0 + 1)
 39 (assessment of roughhead grenadier, SA 2 + 3)
 40 (assessment of cod, Div. 3M)
 41 (stock status of A. plaice, Div. 3LNO)
 43 (assessment of G. halibut, SA 2 + Div. 3KLMNO)
 45 (assessment of yellowtail flo., Div. 3LNO)
 52 (stock status of redfish, Div. 3LN)
 55 (pup production and population size of NW Atlantic harp seals)
 58 (description of yellowtail flo. fishery on Grand Bank, 1998-99)
 72 (Greenland fishery for shrimp, Div. 3M and Div. 3L, 1999-2000)
 74 (Icelandic shrimp fishery, Flemish Cap, 1993-2000)
 75 (shrimp fishery off E. Greenland, 1999-2000)
 76 (assessment data for shrimp, Denmark Strait, 2000)
 79 (experimental survey results for shrimp off W. Greenland)
 80 (Russian fishery for shrimp, Div. 3M, 1999 and 2000)
 81 (fishery for shrimp off W. Greenland, 1970-2000)
 84 (assessment of shrimp, SA 0+1, 2000)
 88 (international fishery for shrimp, Div. 3M, 1993-2000)

- SCS 00/ 13 (nominal catches for 1994-1998)

Climate

- SCR 00/ 2 (5th Russian/German project, climatic variations Labrador Sea)
 11 (climatic conditions around Greenland, 1999)

Cod, Atlantic (*Gadus morhua*)

- SCR 00/ 9 (results of EU trawl survey, Div. 3M, Jul 1999)
 20 (near-bottom temperatures & spatial distribution of cod, Div. 3LNO)
 22 (biomass & abundance of fish off W. Greenland from surveys, 1988-99)
 31 (deepwater survey on G. halibut, Div. 0A, 1999)
 33 (assessment of cod, Div. 2J + 3KL)
 40 (assessment of cod, Div. 3M)
 42 (cooperative survey results for yellowtail flo., Div. 3NO, 1996-99)
 46 (Spanish trawl survey, Div. 3NO, 2000)
 49 (review of mesh selection studies in NW Atlantic)
 51 (catches and discards of juveniles in NAFO Regulatory Area)
 58 (description of yellowtail flo. fishery on Grand Bank, 1998-99)

Commercial fishery

- SCR 00/ 33 (assessment of cod, Div. 2J + 3KL)
 58 (description of yellowtail flo. fishery on Grand Bank, 1998-99)
 60 (food and feeding of demersal species, Flemish Cap, 1993-2000)
 66 (results of mesh selection experiments for G. halibut)
 67 (occurrence and proportion mature at depth of G. halibut, Div. 3LMNO)
 72 (Greenland fishery for shrimp, Div. 3M and Div. 3L, 1999-2000)
 74 (Icelandic shrimp fishery, Flemish Cap, 1993-2000)
 80 (Russian fishery for shrimp, Div. 3M, 1999 and 2000)
 81 (fishery for shrimp off W. Greenland, 1970-2000)
 88 (international fishery for shrimp, Div. 3M, 1993-2000)

Comparative fishing

- SCR 00/ 46 (Spanish trawl survey, Div. 3NO, 2000)

Cuba

- SCS 00/ 8 (Cuban research report for 1999)

Currents

- SCR 00/ 1 (oceanographic investigation off Greenland, 1999)
 5 (4th Russian/German project, climatic variations Labrador Sea)
 8 (hydrographic conditions on Flemish Cap, 1999)
 16 (MEDS report for 1999)
 21 (overview of environmental conditions, NW Atlantic, 1999)
 73 (oceanographic conditions on Flemish Cap, 2000 vs 1961-90)

Coordinating Working Party (CWP)

- SCS 00/ 7 (reports of CWP intersessional meetings)
 17 (report of CWP on fishery statistics)

[D]

Davis Strait

- SCR 00/ 26 (information from commercial fishery for G. halibut, SA 0)
 84 (assessment of shrimp, SA 0+1, 2000)

Depth

- SCR 00/ 7 (biology of G. halibut from commercial catches in Div. 1D)
 29 (review of longline surveys on G. halibut, Div. 1A inshore)
 67 (occurrence and proportion mature at depth of G. halibut, Div. 3LMNO)
 74 (Icelandic shrimp fishery, Flemish Cap, 1993-2000)
 77 (occurrence of *P. montagui* in survey samples, SA 0 + 1)
 78 (survey results for shrimp, SA 0 + 1, 2000)

Discards

- SCR 00/ 15 (assessment of skates in US NE region, 2000)
 28 (stock status of redfish, SA 1)
 33 (assessment of cod, Div. 2J + 3KL)
 51 (catches and discards of juveniles in NAFO Regulatory Area)
 72 (Greenland fishery for shrimp, Div. 3M and Div. 3L, 1999-2000)
 81 (fishery for shrimp off W. Greenland, 1970-2000)
 84 (assessment of shrimp, SA 0+1, 2000)

Distribution

- SCR 00/ 6 (maturity, size & distribution of G. halibut, SA 2+3)
 7 (biology of G. halibut from commercial catches in Div. 1D)
 9 (results of EU trawl survey, Div. 3M, Jul 1999)
 12 (G. halibut in SA 2 + Div. 3KLMNO from Cdn surveys 1978-99)
 13 (stock status of witch flo., Div. 2J3KL)
 18 (pattern of fishing effort on thorny skate, Div. 3N)
 19 (abundance & distribution of elasmobranchs from US surveys)
 20 (near-bottom temperatures & spatial distribution of cod, Div. 3LNO)
 22 (biomass & abundance of fish off W. Greenland from surveys, 1988-99)
 29 (review of longline surveys on G. halibut, Div. 1A inshore)
 30 (roughhead grenadier population structure, Div. 3M, 1991-99)
 31 (deepwater survey on G. halibut, Div. 0A, 1999)
 33 (assessment of cod, Div. 2J + 3KL)
 35 (survey results for yellowtail flo., Div. 3LNO)
 38 (assessment of G. halibut, SA 0 + 1)
 41 (stock status of A. plaice, Div. 3LNO)
 42 (cooperative survey results for yellowtail flo., Div. 3NO, 1996-99)
 45 (assessment of yellowtail flo., Div. 3LNO)
 48 (distribution and genetic structure of redfish in NW Atlantic)
 58 (description of yellowtail flo. fishery on Grand Bank, 1998-99)
 67 (occurrence and proportion mature at depth of G. halibut, Div. 3LMNO)
 68 (survey results and fishery for redfish, Div. 1F)
 72 (Greenland fishery for shrimp, Div. 3M and Div. 3L, 1999-2000)
 75 (shrimp fishery off E. Greenland, 1999-2000)
 76 (assessment data for shrimp, Denmark Strait, 2000)
 77 (occurrence of *P. montagui* in survey samples, SA 0 + 1)
 78 (survey results for shrimp, SA 0 + 1, 2000)
 81 (fishery for shrimp off W. Greenland, 1970-2000)
 82 (survey results for young shrimp, Div. 3M, 1998-2000)
 84 (assessment of shrimp, SA 0+1, 2000)
 85 (status and fishery for shrimp, Div. 3LNO and groundfish by-catch)

[E]

Elasmobranchs

- SCR 00/ 15 (assessment of skates in US NE region, 2000)
 18 (pattern of fishing effort on thorny skate, Div. 3N)
 19 (abundance & distribution of elasmobranchs from US surveys)
 31 (deepwater survey on G. halibut, Div. 0A, 1999)
 51 (catches and discards of juveniles in NAFO Regulatory Area)

Environment

- SCR 00/ 16 (MEDS report for 1999)
 21 (overview of environmental conditions, NW Atlantic, 1999)

European Union (EU) (see also under specific countries)

- SCR 00/ 9 (results of EU trawl survey, Div. 3M, Jul 1999)

[F]

FAO (Food and Agriculture Organisation)

- SCS 00/ 15 (report of the FAO-ACFR meeting, Nov-Dec, 1999)

Fishing effort

- SCR 00/ 18 (pattern of fishing effort on thorny skate, Div. 3N)

Fishing gear

- SCR 00/ 9 (results of EU trawl survey, Div. 3M, Jul 1999)
 12 (G. halibut in SA 2 + Div. 3KLMNO from Cdn surveys 1978-99)
 24 (catch-at-age for G. halibut, SA 2 + Div. 3KLMNO, 1975-99)
 29 (review of longline surveys on G. halibut, Div. 1A inshore)
 31 (deepwater survey on G. halibut, Div. 0A, 1999)
 33 (assessment of cod, Div. 2J + 3KL)
 45 (assessment of yellowtail flo., Div. 3LNO)
 49 (review of mesh selection studies in NW Atlantic)
 58 (description of yellowtail flo. fishery on Grand Bank, 1998-99)
 66 (results of mesh selection experiments for G. halibut)

- SCR 00/ 71 (survey results for shrimp on Flemish Cap, Jul 2000)
 80 (Russian fishery for shrimp, Div. 3M, 1999 and 2000)
 82 (survey results for young shrimp, Div. 3M, 1998-2000)
 85 (status and fishery for shrimp, Div. 3LNO and groundfish by-catch)

Flemish Cap

- SCR 00/ 8 (hydrographic conditions on Flemish Cap, 1999)
 9 (results of EU trawl survey, Div. 3M, Jul 1999)
 25 (assessment of A. plaice, Div. 3M)
 30 (roughhead grenadier population structure, Div. 3M, 1991-99)
 34 (assessment of redfish, Div. 3M)
 40 (assessment of cod, Div. 3M)
 60 (food and feeding of demersal species, Flemish Cap, 1993-2000)
 65 (food and feeding of shrimp on Flemish Cap)
 67 (occurrence and proportion mature at depth of G. halibut, Div. 3LMNO)
 71 (survey results for shrimp on Flemish Cap, Jul 2000)
 72 (Greenland fishery for shrimp, Div. 3M and Div. 3L, 1999-2000)
 73 (oceanographic conditions on Flemish Cap, 2000 vs 1961-90)
 74 (Icelandic shrimp fishery, Flemish Cap, 1993-2000)
 80 (Russian fishery for shrimp, Div. 3M, 1999 and 2000)
 82 (survey results for young shrimp, Div. 3M, 1998-2000)
 83 (biomass, growth, length & age of shrimp, Div. 3M, Jun 2000)
 87 (virtual population analysis for shrimp, Div. 3M)
 88 (international fishery for shrimp, Div. 3M, 1993-2000)

Flounder, witch (*Glyptocephalus cynoglossus*) (see also specific stock)

- SCR 00/ 13 (stock status of witch flo., Div. 2J3KL)
 14 (stock status of witch flo., Div. 3NO)
 46 (Spanish trawl survey, Div. 3NO, 2000)
 51 (catches and discards of juveniles in NAFO Regulatory Area)

Flounder, yellowtail (*Limanda ferruginea*) (see also specific stock)

- SCR 00/ 32 (comparison of age determination for yellowtail flo. on Grand Bank)
 35 (survey results for yellowtail flo., Div. 3LNO)
 42 (cooperative survey results for yellowtail flo., Div. 3NO, 1996-99)
 44 (evaluating TAC projections for yellowtail flo., Div. 3LNO)
 45 (assessment of yellowtail flo., Div. 3LNO)
 46 (Spanish trawl survey, Div. 3NO, 2000)
 49 (review of mesh selection studies in NW Atlantic)
 50 (PA framework for yellowtail flo., Div. 3LNO)
 51 (catches and discards of juveniles in NAFO Regulatory Area)
 58 (description of yellowtail flo. fishery on Grand Bank, 1998-99)

Food; feeding

- SCR 00/ 3 (feeding of juvenile s. hake on Scotian Shelf)
 60 (food and feeding of demersal species, Flemish Cap, 1993-2000)
 65 (food and feeding of shrimp on Flemish Cap)

France

- SCS 00/19(French research report for 1999)

[G]

Gear selectivity

- SCR 00/ 49 (review of mesh selection studies in NW Atlantic)
 66 (results of mesh selection experiments for G. halibut)

Genetics

- SCR 00/ 33 (assessment of cod, Div. 2J + 3KL)
 48 (distribution and genetic structure of redfish in NW Atlantic)

Germany

- SCR 00/ 2 (5th Russian/German project, climatic variations Labrador Sea)

- SCS 00/ 11 (German research report for 1999)

Grand Bank

- SCR 00/ 14 (stock status of witch flo., Div. 3NO)
 18 (pattern of fishing effort on thorny skate, Div. 3N)
 20 (near-bottom temperatures & spatial distribution of cod, Div. 3LNO)
 24 (catch-at-age for G. halibut, SA 2 + Div. 3KLMNO, 1975-99)
 32 (comparison of age determination for yellowtail flo. on Grand Bank)
 35 (survey results for yellowtail flo., Div. 3LNO)
 41 (stock status of A. plaice, Div. 3LNO)
 42 (cooperative survey results for yellowtail flo., Div. 3NO, 1996-99)
 44 (evaluating TAC projections for yellowtail flo., Div. 3LNO)
 45 (assessment of yellowtail flo., Div. 3LNO)
 46 (Spanish trawl survey, Div. 3NO, 2000)
 50 (PA framework for yellowtail flo., Div. 3LNO)
 58 (description of yellowtail flo. fishery on Grand Bank, 1998-99)
 67 (occurrence and proportion mature at depth of G. halibut, Div. 3LNO)

Greenland (Denmark in respect of Greenland)

- SCR 00/ 1 (oceanographic investigation off Greenland, 1999)
 31 (deepwater survey on G. halibut, Div. 0A, 1999)
 72 (Greenland fishery for shrimp, Div. 3M and Div. 3L, 1999-2000)
- SCS 00/ 4 (Denmark-Greenland request for scientific advice for 2001)
 22 (Denmark-Greenland research report for 1999)

Greenland, East (see also Denmark Strait)

- SCR 00/ 2 (5th Russian/German project, climatic variations Labrador Sea)
 11 (climatic conditions around Greenland, 1999)
 75 (shrimp fishery off E. Greenland, 1999-2000)
 76 (assessment data for shrimp, Denmark Strait, 2000)

Greenland, West (Subarea 1)

- SCR 00/ 1 (oceanographic investigation off Greenland, 1999)
 5 (4th Russian/German project, climatic variations Labrador Sea)
 7 (biology of G. halibut from commercial catches in Div. 1D)
 11 (climatic conditions around Greenland, 1999)
 22 (biomass & abundance of fish off W. Greenland from surveys, 1988-99)
 27 (stock status of 'other finfish', SA 1)
 28 (stock status of redfish, SA 1)
 29 (review of longline surveys on G. halibut, Div. 1A inshore)
 38 (assessment of G. halibut, SA 0 + 1)
 47 (assessment of G. halibut, Div. 1A inshore)
 68 (survey results and fishery for redfish, Div. 1F)
 77 (occurrence of *P. montagui* in survey samples, SA 0 + 1)
 78 (survey results for shrimp, SA 0 + 1, 2000)
 79 (experimental survey results for shrimp off W. Greenland)
 81 (fishery for shrimp off W. Greenland, 1970-2000)
 84 (assessment of shrimp, SA 0+1, 2000)
 86 (fixed stations biomass results for shrimp, W. Greenland shrimp survey, 2000)

Grenadier, roughhead (*Macrourus berglax*) (see also specific stock)

- SCR 00/ 10 (G. halibut survey, 1C-D, 1999)
 30 (roughhead grenadier population structure, Div. 3M, 1991-99)
 39 (assessment of roughhead grenadier, SA 2 + 3)
 51 (catches and discards of juveniles in NAFO Regulatory Area)

Grenadier, roundnose (*Coryphaenoides rupestris*) (see also specific stock)

- SCR 00/ 10 (G. halibut survey, 1C-D, 1999)
 51 (catches and discards of juveniles in NAFO Regulatory Area)

Grenadiers (not specified)

- SCR 00/ 31 (deepwater survey on G. halibut, Div. 0A, 1999)

Growth

- SCR 00/ 3 (feeding of juvenile s. hake on Scotian Shelf)
 30 (roughhead grenadier population structure, Div. 3M, 1991-99)
 45 (assessment of yellowtail flo., Div. 3LNO)

SCR 00/ 55 (pup production and population size of NW Atlantic harp seals)
 83 (biomass, growth, length & age of shrimp, Div. 3M, Jun 2000)

Gulf of Maine (Division 5Y)

SCR 00/ 15 (assessment of skates in US NE region, 2000)
 21 (overview of environmental conditions, NW Atlantic, 1999)
 37 (update of fishery for squid (*Illex*), SA 3-6, 1999)

Gulf of St. Lawrence

SCR 00/ 21 (overview of environmental conditions, NW Atlantic, 1999)

[H]

Hake, silver (*Merluccius bilinearis*)

SCR 00/ 3 (feeding of juvenile s. hake on Scotian Shelf)
 4 (problems with s. hake abundance dynamics on Scotian Shelf)

Halibut, Greenland (*Reinhardtius hippoglossoides*) (see also specific stock)

SCR 00/ 6 (maturity, size & distribution of G. halibut, SA 2+3)
 9 (results of EU trawl survey, Div. 3M, Jul 1999)
 10 (G. halibut survey, 1C-D, 1999)
 12 (G. halibut in SA 2 + Div. 3KLMNO from Cdn surveys 1978-99)
 17 (evaluation of G. halibut models with partial information)
 22 (biomass & abundance of fish off W. Greenland from surveys, 1988-99)
 23 (SPA estimates of G. halibut stock size, Div. 2J + 3K)
 24 (catch-at-age for G. halibut, SA 2 + Div. 3KLMNO, 1975-99)
 26 (information from commercial fishery for G. halibut, SA 0)
 29 (review of longline surveys on G. halibut, Div. 1A inshore)
 31 (deepwater survey on G. halibut, Div. 0A, 1999)
 38 (assessment of G. halibut, SA 0 + 1)
 43 (assessment of G. halibut, SA 2 + Div. 3KLMNO)
 46 (Spanish trawl survey, Div. 3NO, 2000)
 47 (assessment of G. halibut, Div. 1A inshore)
 49 (review of mesh selection studies in NW Atlantic)
 51 (catches and discards of juveniles in NAFO Regulatory Area)
 53 (analysis of stock status of G. halibut, SA 2 + Div. 3KLMNO)
 54 (projections for G. halibut, SA 2 + Div. 3KLMNO)
 66 (results of mesh selection experiments for G. halibut)
 67 (occurrence and proportion mature at depth of G. halibut, Div. 3LMNO)

Hydrography

SCR 00/ 8 (hydrographic conditions on Flemish Cap, 1999)
 16 (MEDS report for 1999)
 21 (overview of environmental conditions, NW Atlantic, 1999)

[I]

Ice

SCR 00/ 21 (overview of environmental conditions, NW Atlantic, 1999)

Iceland

SCR 00/ 11 (climatic conditions around Greenland, 1999)
 74 (Icelandic shrimp fishery, Flemish Cap, 1993-2000)

Inshore areas

SCR 00/ 47 (assessment of G. halibut, Div. 1A inshore)

[J]

Juveniles

SCR 00/ 3 (feeding of juvenile s. hake on Scotian Shelf)
 51 (catches and discards of juveniles in NAFO Regulatory Area)
 58 (description of yellowtail flo. fishery on Grand Bank, 1998-99)
 82 (survey results for young shrimp, Div. 3M, 1998-2000)

[L]

Labrador Area (Subarea 2)

SCR 00/ 6 (maturity, size & distribution of G. halibut, SA 2+3)
 12 (G. halibut in SA 2 + Div. 3KLMNO from Cdn surveys 1978-99)
 13 (stock status of witch flo., Div. 2J3KL)
 17 (evaluation of G. halibut models with partial information)
 21 (overview of environmental conditions, NW Atlantic, 1999)
 24 (catch-at-age for G. halibut, SA 2 + Div. 3KLMNO, 1975-99)
 33 (assessment of cod, Div. 2J + 3KL)
 43 (assessment of G. halibut, SA 2 + Div. 3KLMNO)
 53 (analysis of stock status of G. halibut, SA 2 + Div. 3KLMNO)
 54 (projections for G. halibut, SA 2 + Div. 3KLMNO)

Length

SCR 00/ 22 (biomass & abundance of fish off W. Greenland from surveys, 1988-99)
 38 (assessment of G. halibut, SA 0 + 1)

Length, composition

SCR 00/ 7 (biology of G. halibut from commercial catches in Div. 1D)
 9 (results of EU trawl survey, Div. 3M, Jul 1999)
 10 (G. halibut survey, 1C-D, 1999)
 15 (assessment of skates in US NE region, 2000)
 19 (abundance & distribution of elasmobranchs from US surveys)
 24 (catch-at-age for G. halibut, SA 2 + Div. 3KLMNO, 1975-99)
 28 (stock status of redfish, SA 1)
 32 (comparison of age determination for yellowtail flo. on Grand Bank)
 33 (assessment of cod, Div. 2J + 3KL)
 34 (assessment of redfish, Div. 3M)
 39 (assessment of roughhead grenadier, SA 2 + 3)
 42 (cooperative survey results for yellowtail flo., Div. 3NO, 1996-99)
 45 (assessment of yellowtail flo., Div. 3LNO)
 58 (description of yellowtail flo. fishery on Grand Bank, 1998-99)
 67 (occurrence and proportion mature at depth of G. halibut, Div. 3LMNO)
 71 (survey results for shrimp on Flemish Cap, Jul 2000)
 74 (Icelandic shrimp fishery, Flemish Cap, 1993-2000)
 75 (shrimp fishery off E. Greenland, 1999-2000)
 76 (assessment data for shrimp, Denmark Strait, 2000)
 80 (Russian fishery for shrimp, Div. 3M, 1999 and 2000)
 81 (fishery for shrimp off W. Greenland, 1970-2000)

Length, distribution

SCR 00/ 10 (G. halibut survey, 1C-D, 1999)
 30 (roughhead grenadier population structure, Div. 3M, 1991-99)
 31 (deepwater survey on G. halibut, Div. 0A, 1999)
 46 (Spanish trawl survey, Div. 3NO, 2000)
 72 (Greenland fishery for shrimp, Div. 3M and Div. 3L, 1999-2000)
 78 (survey results for shrimp, SA 0 + 1, 2000)
 83 (biomass, growth, length & age of shrimp, Div. 3M, Jun 2000)

Logbook

SCR 00/ 74 (Icelandic shrimp fishery, Flemish Cap, 1993-2000)
 85 (status and fishery for shrimp, Div. 3LNO and groundfish by-catch)

[M]

Management

SCS 00/ 2 (Canadian request for scientific advice for 2001)
 3 (Denmark-Greenland request for scientific advice for 2001)
 15 (report of the FAO-ACFR meeting, Nov-Dec, 1999)

Marine mammals

SCR 00/ 55 (pup production and population size of NW Atlantic harp seals)

Maturity

SCR 00/ 6 (maturity, size & distribution of G. halibut, SA 2+3)
 7 (biology of G. halibut from commercial catches in Div. 1D)

- SCR 00 /10 (G. halibut survey, 1C-D, 1999)
 18 (pattern of fishing effort on thorny skate, Div. 3N)
 31 (deepwater survey on G. halibut, Div. 0A, 1999)
 34 (assessment of redfish, Div. 3M)
 40 (assessment of cod, Div. 3M)
 42 (cooperative survey results for yellowtail flo., Div. 3NO, 1996-99)
 45 (assessment of yellowtail flo., Div. 3LNO)
 67 (occurrence and proportion mature at depth of G. halibut, Div. 3LMNO)
 88 (international fishery for shrimp, Div. 3M, 1993-2000)

Mesh size

- SCR 00/ 45 (assessment of yellowtail flo., Div. 3LNO)
 66 (results of mesh selection experiments for G. halibut)

Meteorology

- SCR 00/ 21 (overview of environmental conditions, NW Atlantic, 1999)

Mid Atlantic Bight

- SCR 00/ 37 (update of fishery for squid (*Illex*), SA 3-6, 1999)

Mortality

- SCR 00/ 15 (assessment of skates in US NE region, 2000)
 19 (abundance & distribution of elasmobranchs from US surveys)
 30 (roughhead grenadier population structure, Div. 3M, 1991-99)
 33 (assessment of cod, Div. 2J + 3KL)
 34 (assessment of redfish, Div. 3M)
 40 (assessment of cod, Div. 3M)
 43 (assessment of G. halibut, SA 2 + Div. 3KLMNO)
 47 (assessment of G. halibut, Div. 1A inshore)
 55 (pup production and population size of NW Atlantic harp seals)

[N]New England Area (Subareas 5 and 6)

- SCR 00/ 15 (assessment of skates in US NE region, 2000)

Newfoundland Area (Subarea 3)

- SCR 00/ 6 (maturity, size & distribution of G. halibut, SA 2+3)
 12 (G. halibut in SA 2 + Div. 3KLMNO from Cdn surveys 1978-99)
 13 (stock status of witch flo., Div. 2J3KL)
 17 (evaluation of G. halibut models with partial information)
 20 (near-bottom temperatures & spatial distribution of cod, Div. 3LNO)
 21 (overview of environmental conditions, NW Atlantic, 1999)
 23 (SPA estimates of G. halibut stock size, Div. 2J + 3K)
 24 (catch-at-age for G. halibut, SA 2 + Div. 3KLMNO, 1975-99)
 33 (assessment of cod, Div. 2J + 3KL)
 36 (early-season predictive model on squid abundance level in SA 3 + 4)
 37 (update of fishery for squid (*Illex*), SA 3-6, 1999)
 43 (assessment of G. halibut, SA 2 + Div. 3KLMNO)
 52 (stock status of redfish, Div. 3LN)
 53 (analysis of stock status of G. halibut, SA 2 + Div. 3KLMNO)
 54 (projections for G. halibut, SA 2 + Div. 3KLMNO)
 85 (status and fishery for shrimp, Div. 3LNO and groundfish by-catch)

[O]Observers

- SCR 00/ 58 (description of yellowtail flo. fishery on Grand Bank, 1998-99)
 85 (status and fishery for shrimp, Div. 3LNO and groundfish by-catch)

- SCS 00/ 23 (harmonized NAFO Observers program data system proposal)

Oceanography

- SCR 00/ 1 (oceanographic investigation off Greenland, 1999)
 16 (MEDS report for 1999)

- SCR 00/ 33 (assessment of cod, Div. 2J + 3KL)
 73 (oceanographic conditions on Flemish Cap, 2000 vs 1961-90)

Offshore

- SCR 00/ 38 (assessment of G. halibut, SA 0 + 1)

Otoliths

- SCR 00/ 32 (comparison of age determination for yellowtail flo. on Grand Bank)

Oxygen

- SCR 00/ 73 (oceanographic conditions on Flemish Cap, 2000 vs 1961-90)

[P]Plaice, American (*Hippoglossoides platessoides*) (see also specific stock)

- SCR 00/ 9 (results of EU trawl survey, Div. 3M, Jul 1999)
 10 (G. halibut survey, 1C-D, 1999)
 25 (assessment of A. plaice, Div. 3M)
 27 (stock status of 'other finfish', SA 1)
 31 (deepwater survey on G. halibut, Div. 0A, 1999)
 41 (stock status of A. plaice, Div. 3LNO)
 42 (cooperative survey results for yellowtail flo., Div. 3NO, 1996-99)
 46 (Spanish trawl survey, Div. 3NO, 2000)
 49 (review of mesh selection studies in NW Atlantic)
 51 (catches and discards of juveniles in NAFO Regulatory Area)
 58 (description of yellowtail flo. fishery on Grand Bank, 1998-99)

Portugal

- SCS 00/ 16 (Portuguese research report for 1999)

Precautionary Approach

- SCR 00/ 50 (PA framework for yellowtail flo., Div. 3LNO)

Publications

- SCS 00/ 3 (provisional index for 1999 SCR and SCS documents)

[R]Recruitment

- SCR 00/ 12 (G. halibut in SA 2 + Div. 3KLMNO from Cdn surveys 1978-99)
 22 (biomass & abundance of fish off W. Greenland from surveys, 1988-99)
 25 (assessment of A. plaice, Div. 3M)
 27 (stock status of 'other finfish', SA 1)
 28 (stock status of redfish, SA 1)
 33 (assessment of cod, Div. 2J + 3KL)
 38 (assessment of G. halibut, SA 0 + 1)
 40 (assessment of cod, Div. 3M)
 47 (assessment of G. halibut, Div. 1A inshore)
 52 (stock status of redfish, Div. 3LN)
 85 (status and fishery for shrimp, Div. 3LNO and groundfish by-catch)
 88 (international fishery for shrimp, Div. 3M, 1993-2000)

Redfishes, Atlantic (*Sebastes* spp.) (see also specific stock)

- SCR 00/ 9 (results of EU trawl survey, Div. 3M, Jul 1999)
 10 (G. halibut survey, 1C-D, 1999)
 22 (biomass & abundance of fish off W. Greenland from surveys, 1988-99)
 28 (stock status of redfish, SA 1)
 31 (deepwater survey on G. halibut, Div. 0A, 1999)
 34 (assessment of redfish, Div. 3M)
 48 (distribution and genetic structure of redfish in NW Atlantic)
 51 (catches and discards of juveniles in NAFO Regulatory Area)
 52 (stock status of redfish, Div. 3LN)
 68 (survey results and fishery for redfish, Div. 1F)

Redfish, Acadian (*Sebastes fasciatus*)

- SCR/ 9 (results of EU trawl survey, Div. 3M, Jul 1999)
 34 (assessment of redfish, Div. 3M)
 48 (distribution and genetic structure of redfish in NW Atlantic)
 52 (stock status of redfish, Div. 3LN)

Redfish, beaked (*Sebastes mentella*)

- SCR 00/ 9 (results of EU trawl survey, Div. 3M, Jul 1999)
 28 (stock status of redfish, SA 1)
 34 (assessment of redfish, Div. 3M)
 48 (distribution and genetic structure of redfish in NW Atlantic)
 52 (stock status of redfish, Div. 3LN)

Redfish, golden (*Sebastes marinus*)

- SCR 00/ 9 (results of EU trawl survey, Div. 3M, Jul 1999)
 28 (stock status of redfish, SA 1)

Reference points

- SCR 00/ 15 (assessment of skates in US NE region, 2000)
 25 (assessment of A. plaice, Div. 3M)
 45 (assessment of yellowtail flo., Div. 3LNO)
 47 (assessment of G. halibut, Div. 1A inshore)
 50 (PA framework for yellowtail flo., Div. 3LNO)

Regulatory Area

- SCR 00/ 41 (stock status of A. plaice, Div. 3LNO)
 51 (catches and discards of juveniles in NAFO Regulatory Area)
 68 (survey results and fishery for redfish, Div. 1F)

Reproduction

- SCR 00/ 55 (pup production and population size of NW Atlantic harp seals)

Research reports

- SCS 00/ 9 (Cuban research report for 1999)
 10 (Russian research report for 1999)
 12 (German research report for 1999)
 15 (US research report for 1999)
 16 (Portuguese research report for 1999)
 19 (French research report for 1999)
 20 (Spanish research report for 1999)
 21 (Canadian research report for 1999)
 22 (Denmark/Greenland research report for 1999)

Russian Federation (Russia)

- SCR 00/ 2 (5th Russian/German project, climatic variations Labrador Sea)

- SCS 00/ 9 (Russian research report for 1999)

[S]

Salinity

- SCR 00/ 8 (hydrographic conditions on Flemish Cap, 1999)
 16 (MEDS report for 1999)
 21 (overview of environmental conditions, NW Atlantic, 1999)
 73 (oceanographic conditions on Flemish Cap, 2000 vs 1961-90)

Sampling, biological

- SCR 00/ 7 (biology of G. halibut from commercial catches in Div. 1D)
 78 (survey results for shrimp, SA 0 + 1, 2000)

- SCS 00/ 10 (list of biological sampling for 1999)

Scientific Council

- SCS 00/ 4 (changes in 1999 to Scientific Council Rules of Procedure)
 24 (report of Scientific Council June 2000 meeting)
 25 (June 2000 recommendations to General Council and Fisheries Commission)
 26 (report of Scientific Council September 2000 meeting)
 27 (report of Scientific Council November 2000 meeting)

Scotian Shelf (Divisions 4VWX)

- SCR 00/ 3 (feeding of juvenile s. hake on Scotian Shelf)
 4 (problems with s. hake abundance dynamics on Scotian Shelf)
 21 (overview of environmental conditions, NW Atlantic, 1999)
 36 (early-season predictive model on squid abundance level in SA 3 + 4)
 37 (update of fishery for squid (*Illex*), SA 3-6, 1999)

Seals

- SCR 00/ 55 (pup production and population size of NW Atlantic harp seals)

Sex composition

- SCR 00/ 30 (roughhead grenadier population structure, Div. 3M, 1991-99)
 71 (survey results for shrimp on Flemish Cap, Jul 2000)
 84 (assessment of shrimp, SA 0+1, 2000)

Sharks (Squaliformes)

- SCR /00 19 (abundance & distribution of elasmobranchs from US surveys)

Shrimp (*Pandalus* spp.) (see also specific stock)

- SCR 00/ 65 (food and feeding of shrimp on Flemish Cap)
 71 (survey results for shrimp on Flemish Cap, Jul 2000)
 72 (Greenland fishery for shrimp, Div. 3M and Div. 3L, 1999-2000)
 74 (Icelandic shrimp fishery, Flemish Cap, 1993-2000)
 75 (shrimp fishery off E. Greenland, 1999-2000)
 76 (assessment data for shrimp, Denmark Strait, 2000)
 77 (occurrence of *P. montagui* in survey samples, SA 0 + 1)
 78 (survey results for shrimp, SA 0 + 1, 2000)
 79 (experimental survey results for shrimp off W. Greenland)
 80 (Russian fishery for shrimp, Div. 3M, 1999 and 2000)
 81 (fishery for shrimp off W. Greenland, 1970-2000)
 82 (survey results for young shrimp, Div. 3M, 1998-2000)
 83 (biomass, growth, length & age of shrimp, Div. 3M, Jun 2000)
 84 (assessment of shrimp, SA 0+1, 2000)
 85 (status and fishery for shrimp, Div. 3LNO and groundfish by-catch)
 86 (fixed stations biomass results for shrimp, W. Greenland shrimp survey, 2000)
 87 (virtual population analysis for shrimp, Div. 3M)
 88 (international fishery for shrimp, Div. 3M, 1993-2000)

Size composition

- SCR 00/ 72 (Greenland fishery for shrimp, Div. 3M and Div. 3L, 1999-2000)

Skates (Rajiformes)

- SCR 00/ 15 (assessment of skates in US NE region, 2000)
 18 (pattern of fishing effort on thorny skate, Div. 3N)
 19 (abundance & distribution of elasmobranchs from US surveys)
 22 (biomass & abundance of fish off W. Greenland from surveys, 1988-99)
 46 (Spanish trawl survey, Div. 3NO, 2000)

Spain

- SCR 00/ 46 (Spanish trawl survey, Div. 3NO, 2000)

- SCS 00/ 20 (Spanish research report for 1999)

Spawning

- SCR 00/ 6 (maturity, size & distribution of G. halibut, SA 2+3)
 15 (assessment of skates in US NE region, 2000)

Squid (Cephalopods)

SCR 00/ 36 (early-season predictive model on squid abundance level in SA 3 + 4)
 37 (update of fishery for squid (*Illex*), SA 3-6, 1999)
 51 (catches and discards of juveniles in NAFO Regulatory Area)

STACFEN (Standing Committee on Fisheries Environment)

SCS 00/ 24 (report of Scientific Council June 2000 meeting)

STACFIS (Standing Committee on Fisheries)

SCS 00/ 24 (report of Scientific Council June 2000 meeting)
 26 (report of Scientific Council September 2000 meeting)
 27 (report of Scientific Council November 2000 meeting)

STACPUB (Standing Committee on Publications)

SCS 00/ 24 (report of Scientific Council June 2000 meeting)
 26 (report of Scientific Council September 2000 meeting)

STACREC (Standing Committee on Research Coordination)

SCS 00/ 24 (report of Scientific Council June 2000 meeting)
 26 (report of Scientific Council September 2000 meeting)

Statistical model

SCR 00/ 17 (evaluation of G. halibut models with partial information)
 23 (SPA estimates of G. halibut stock size, Div. 2J + 3K)
 34 (assessment of redfish, Div. 3M)
 36 (early-season predictive model on squid abundance level in SA 3 + 4)
 38 (assessment of G. halibut, SA 0 + 1)
 39 (assessment of roughhead grenadier, SA 2 + 3)
 44 (evaluating TAC projections for yellowtail flo., Div. 3LNO)
 45 (assessment of yellowtail flo., Div. 3LNO)
 50 (PA framework for yellowtail flo., Div. 3LNO)
 53 (analysis of stock status of G. halibut, SA 2 + Div. 3KLMNO)
 54 (projections for G. halibut, SA 2 + Div. 3KLMNO)
 55 (pup production and population size of NW Atlantic harp seals)
 56 (tutorial for estimation of population abundance with ADAPT)
 57 (tutorial for projections and risk analysis with ADAPT)
 59 (tutorial for long-term projections using @Risk)
 61 (tutorial for introduction to Lowestoft Suite assessment software)
 62 (tutorial for Separable VPA in Lowestoft Suite assessment software)
 63 (tutorial for Laurec Shepherd VPA in Lowestoft Suite assessment software)
 64 (tutorial for XSA in Lowestoft Suite assessment software)
 69 (tutorial for ADAPT/VPA in Fisheries Assessment Compilation Toolbox)
 70 (tutorial for AGEPRO in Fisheries Assessment Compilation Toolbox)

Statistics

SCR 00/ 42 (cooperative survey results for yellowtail flo., Div. 3NO, 1996-99)

SCS 00/ 6 (acquisition and publication of statistics since 1999)
 12 (historical catches for selected stocks, 1988-98)
 13 (nominal catches for 1994-1998)
 17 (report of CWP on fishery statistics)
 18 (fishing trends in the NW Atlantic 1991-98)

Stock

SCR 00/ 14 (stock status of witch flo., Div. 3NO)
 23 (SPA estimates of G. halibut stock size, Div. 2J + 3K)
 30 (roughhead grenadier population structure, Div. 3M, 1991-99)
 33 (assessment of cod, Div. 2J + 3KL)
 55 (pup production and population size of NW Atlantic harp seals)
 83 (biomass, growth, length & age of shrimp, Div. 3M, Jun 2000)

SCS 00/ 28 (research vessel surveys by stock)

Surveys

SCR 00/ 1 (oceanographic investigation off Greenland, 1999)
 8 (hydrographic conditions on Flemish Cap, 1999)

SCR 00/ 9 (results of EU trawl survey, Div. 3M, Jul 1999)
 10 (G. halibut survey, 1C-D, 1999)
 19 (abundance & distribution of elasmobranchs from US surveys)
 20 (near-bottom temperatures & spatial distribution of cod, Div. 3LNO)
 22 (biomass & abundance of fish off W. Greenland from surveys, 1988-99)
 25 (assessment of A. plaice, Div. 3M)
 27 (stock status of 'other finfish', SA 1)
 28 (stock status of redfish, SA 1)
 29 (review of longline surveys on G. halibut, Div. 1A inshore)
 31 (deepwater survey on G. halibut, Div. 0A, 1999)
 33 (assessment of cod, Div. 2J + 3KL)
 35 (survey results for yellowtail flo., Div. 3LNO)
 38 (assessment of G. halibut, SA 0 + 1)
 39 (assessment of roughhead grenadier, SA 2 + 3)
 40 (assessment of cod, Div. 3M)
 41 (stock status of A. plaice, Div. 3LNO)
 42 (cooperative survey results for yellowtail flo., Div. 3NO, 1996-99)
 44 (evaluating TAC projections for yellowtail flo., Div. 3LNO)
 45 (assessment of yellowtail flo., Div. 3LNO)
 46 (Spanish trawl survey, Div. 3NO, 2000)
 47 (assessment of G. halibut, Div. 1A inshore)
 52 (stock status of redfish, Div. 3LN)
 67 (occurrence and proportion mature at depth of G. halibut, Div. 3LMNO)
 68 (survey results and fishery for redfish, Div. 1F)
 71 (survey results for shrimp on Flemish Cap, Jul 2000)
 77 (occurrence of *P. montagui* in survey samples, SA 0 + 1)
 78 (survey results for shrimp, SA 0 + 1, 2000)
 79 (experimental survey results for shrimp off W. Greenland)
 83 (biomass, growth, length & age of shrimp, Div. 3M, Jun 2000)
 86 (fixed stations biomass results for shrimp, W. Greenland shrimp survey, 2000)

SCS 00/ 28 (research vessel surveys by stock)

[T]Tagging

SCR 00/ 33 (assessment of cod, Div. 2J + 3KL)

SCS 00/ 5 (tagging activities reported for 1999)

Temperature

SCR 00/ 1 (oceanographic investigation off Greenland, 1999)
 2 (5th Russian/German project, climatic variations Labrador Sea)
 5 (4th Russian/German project, climatic variations Labrador Sea)
 8 (hydrographic conditions on Flemish Cap, 1999)
 10 (G. halibut survey, 1C-D, 1999)
 11 (climatic conditions around Greenland, 1999)
 16 (MEDS report for 1999)
 20 (near-bottom temperatures & spatial distribution of cod, Div. 3LNO)
 21 (overview of environmental conditions, NW Atlantic, 1999)
 31 (deepwater survey on G. halibut, Div. 0A, 1999)
 33 (assessment of cod, Div. 2J + 3KL)
 73 (oceanographic conditions on Flemish Cap, 2000 vs 1961-90)

Thorny skate (*Raja radiata*)

SCR 00/ 27 (stock status of 'other finfish', SA 1)

[U]United States of America (USA)

SCS 00/ 14 (US research report for 1999)

[V]Virtual Population Analysis (VPA)

SCR 00/ 53 (analysis of stock status of G. halibut, SA 2 + Div. 3KLMNO)
 61 (tutorial for introduction to Lowestoft Suite assessment software)
 62 (tutorial for Separable VPA in Lowestoft Suite assessment software)
 63 (tutorial for Laurec Shepherd VPA in Lowestoft Suite assessment software)
 64 (tutorial for XSA in Lowestoft Suite assessment software)

- SCR 00/ 69 (tutorial for ADAPT/VPA in Fisheries Assessment Compilation Toolbox)
 70 (tutorial for AGEPRO in Fisheries Assessment Compilation Toolbox)
 87 (virtual population analysis for shrimp, Div. 3M)

[W]**Weight**

- SCR 00/ 7 (biology of G. halibut from commercial catches in Div. 1D)
 10 (G. halibut survey, 1C-D, 1999)
 14 (stock status of witch flo., Div. 3NO)
 19 (abundance & distribution of elasmobranchs from US surveys)
 24 (catch-at-age for G. halibut, SA 2 + Div. 3KLMNO, 1975-99)
 25 (assessment of A. plaice, Div. 3M)
 26 (information from commercial fishery for G. halibut, SA 0)
 30 (roughhead grenadier population structure, Div. 3M, 1991-99)
 31 (deepwater survey on G. halibut, Div. 0A, 1999)
 33 (assessment of cod, Div. 2J + 3KL)
 35 (survey results for yellowtail flo., Div. 3LNO)
 38 (assessment of G. halibut, SA 0 + 1)
 42 (cooperative survey results for yellowtail flo., Div. 3NO, 1996-99)
 43 (assessment of G. halibut, SA 2 + Div. 3KLMNO)
 47 (assessment of G. halibut, Div. 1A inshore)
 51 (catches and discards of juveniles in NAFO Regulatory Area)

- SCR 00/ 52 (stock status of redfish, Div. 3LN)
 71 (survey results for shrimp on Flemish Cap, Jul 2000)
 83 (biomass, growth, length & age of shrimp, Div. 3M, Jun 2000)

Wind

- SCR 00/ 2 (5th Russian/German project, climatic variations Labrador Sea)

Wolfishes (*Anarhichas* spp.)

- SCR 00/ 22 (biomass & abundance of fish off W. Greenland from surveys, 1988-99)
 27 (stock status of 'other finfish', SA 1)

[Y]**Yield-per-recruit**

- SCR 00/ 15 (assessment of skates in US NE region, 2000)
 34 (assessment of redfish, Div. 3M)
 38 (assessment of G. halibut, SA 0 + 1)
 39 (assessment of roughhead grenadier, SA 2 + 3)
 47 (assessment of G. halibut, Div. 1A inshore)

- [A]**
- Ahramovich, A. P. (Russia)
SCR 00/ 68 (survey results and fishery for redfish, Div. 1F)
- Alpoim, R. (Portugal)
SCR 00/ 25 (assessment of A. plaice, Div. 3M)
34 (assessment of redfish, Div. 3M)
- SCS 00/ 16 (Portuguese research report for 1999)
- Anikeev, V. G. (Russia)
SCR 00/ 68 (survey results and fishery for redfish, Div. 1F)
- Assistant Executive Secretary (NAFO)
SCS 00/ 15 (report of the FAO-ACFR meeting, Nov-Dec, 1999)
- Ávila de Melo, A. (Portugal)
SCR 00/ 25 (assessment of A. plaice, Div. 3M)
34 (assessment of redfish, Div. 3M)
- SCS 00/ 16 (Portuguese research report for 1999)
- [B]**
- Bakenev, S. V. (Russia)
SCR 00/ 80 (Russian fishery for shrimp, Div. 3M, 1999 and 2000)
- Berenboim, B. I. (Russia)
SCR 00/ 80 (Russian fishery for shrimp, Div. 3M, 1999 and 2000)
- Bernatchez, L. (Canada)
SCR 00/ 48 (distribution and genetic structure of redfish in NW Atlantic)
- Boje, J. (Denmark)
SCR 00/ 29 (review of longline surveys on G. halibut, Div. 1A inshore)
47 (assessment of G. halibut, Div. 1A inshore)
- Borovkov, V. A. (Russia)
SCR 00/ 2 (5th Russian/German project, climatic variations Labrador Sea)
5 (4th Russian/German project, climatic variations Labrador Sea)
- Bowering, W. R. (Canada)
SCR 00/ 6 (maturity, size & distribution of G. halibut, SA 2+3)
12 (G. halibut in SA 2 + Div. 3KLMNO from Cdn surveys 1978-99)
13 (stock status of witch flo., Div. 2J3KL)
14 (stock status of witch flo., Div. 3NO)
24 (catch-at-age for G. halibut, SA 2 + Div. 3KLMNO, 1975-99)
31 (deepwater survey on G. halibut, Div. 0A, 1999)
35 (survey results for yellowtail flo., Div. 3LNO)
43 (assessment of G. halibut, SA 2 + Div. 3KLMNO)
- Brattev, J. (Canada)
SCR 00/ 33 (assessment of cod, Div. 2J + 3KL)
- Briand, D. (France)
SCS 00/ 19 (French research report for 1999)
- Brodie, W. B. (Canada)
SCR 00/ 24 (catch-at-age for G. halibut, SA 2 + Div. 3KLMNO, 1975-99)
26 (information from commercial fishery for G. halibut, SA 0)
- SCR 00/ 31 (deepwater survey on G. halibut, Div. 0A, 1999)
35 (survey results for yellowtail flo., Div. 3LNO)
42 (cooperative survey results for yellowtail flo., Div. 3NO, 1996-99)
43 (assessment of G. halibut, SA 2 + Div. 3KLMNO)
45 (assessment of yellowtail flo., Div. 3LNO)
- Brothers, G. (Canada)
SCR 00/ 66 (results of mesh selection experiments for G. halibut)
- Bruno, I. (Spain)
SCR 00/ 71 (survey results for shrimp on Flemish Cap, Jul 2000)
- Brynjolfsson, S. (Iceland)
SCR 00/ 82 (survey results for young shrimp, Div. 3M, 1998-2000)
- Buch, E. (Denmark)
SCR 00/ 1 (oceanographic investigation off Greenland, 1999)
- [C]**
- Cadigan, N. (Canada)
SCR 00/ 23 (SPA estimates of G. halibut stock size, Div. 2J + 3K)
33 (assessment of cod, Div. 2J + 3KL)
- Cadrin, S. X. (USA)
SCR 00/ 44 (evaluating TAC projections for yellowtail flo., Div. 3LNO)
- Carlsson, D. M. (Denmark)
SCR 00/ 75 (shrimp fishery off E. Greenland, 1999-2000)
76 (assessment data for shrimp, Denmark Strait, 2000)
78 (survey results for shrimp, SA 0 + 1, 2000)
79 (experimental survey results for shrimp off W. Greenland)
- Cerviño, S. (Spain)
SCR 00/ 40 (assessment of cod, Div. 3M)
- Chamut, P. S. (Canada)
SCS 00/ 1 (Canadian request for scientific advice for 2001)
- Clark, S. (USA)
SCS 00/ 14 (US research report for 1999)
- Colbourne, E. B. (Canada)
20 (near-bottom temperatures & spatial distribution of cod, Div. 3LNO)
21 (overview of environmental conditions, NW Atlantic, 1999)
73 (oceanographic conditions on Flemish Cap, 2000 vs 1961-90)
- [D]**
- Darby, C. (UK)
SCR 00/ 45 (assessment of yellowtail flo., Div. 3LNO)
53 (analysis of stock status of G. halibut, SA 2 + Div. 3KLMNO)
54 (projections for G. halibut, SA 2 + Div. 3KLMNO)
61 (tutorial for introduction to Lowestoft Suite assessment software)
62 (tutorial for Separable VPA in Lowestoft Suite assessment software)
63 (tutorial for Laurec Shepherd VPA in Lowestoft Suite assessment software)
64 (tutorial for XSA in Lowestoft Suite assessment software)
- Dawe, E. G. (Canada)
SCR 00/ 36 (early-season predictive model on squid abundance level in SA 3 + 4)
37 (update of fishery for squid (*Illex*), SA 3-6, 1999)

De Cárdenas, E. (Spain)

SCR 00/ 17 (evaluation of G. halibut models with partial information)
 67 (occurrence and proportion mature at depth of G. halibut, Div. 3LMNO)

Del Río, J. L. (Spain)

SCR 00/ 18 (pattern of fishing effort on thorny skate, Div. 3N)

SCS 00/ 20 (Spanish research report for 1999)

Dougherty-Poupore, T. (Canada)

SCR 00/ 16 (MEDS report for 1999)

Drinkwater, K. F. (Canada)

SCR 00/ 21 (overview of environmental conditions, NW Atlantic, 1999)

Durán Muñoz, P. (Spain)

SCR 00/ 46 (Spanish trawl survey, Div. 3NO, 2000)

[E]

Engelstoft, J. J. (Greenland)

SCR 00/ 22 (biomass & abundance of fish off W. Greenland from surveys, 1988-99)

[F]

Foster, J. J. (Canada)

SCR 00/ 66 (results of mesh selection experiments for G. halibut)

[G]

Garabana, D. (Spain)

SCR 00/ 8 (hydrographic conditions on Flemish Cap, 1999)

Gasiukov, A. A. (Russia)

SCS 00/ 9 (Russian research report for 1999)

Gavaris, S. (Canada)

SCR 00/ 56 (tutorial for estimation of population abundance with ADAPT)
 57 (tutorial for projections and risk analysis with ADAPT)

Gil, J. (Spain)

SCR 00/ 8 (hydrographic conditions on Flemish Cap, 1999)

Gilbert, D. (Canada)

SCR 00/ 21 (overview of environmental conditions, NW Atlantic, 1999)

Gorchinsky, K. V. (Russia)

SCR 00/ 7 (biology of G. halibut from commercial catches in Div. 1D)

[H]

Healey, B. P. (Canada)

SCR 00/ 55 (pup production and population size of NW Atlantic harp seals)

Hendrickson, L. C. (USA)

SCR 00/ 37 (update of fishery for squid (*Illex*), SA 3-6, 1999)

Hickey, W. H. (Canada)

SCR 00/ 49 (review of mesh selection studies in NW Atlantic)

Hvingel, C. (Greenland)

SCR 00/ 75 (shrimp fishery off E. Greenland, 1999-2000)
 81 (fishery for shrimp off W. Greenland, 1970-2000)

[I]

Igashov, T. M. (Russia)

SCS 00/ 9 (Russian research report for 1999)

Ivanova, I. V. (Russia)

SCR 00/ 65 (food and feeding of shrimp on Flemish Cap)

[J]

Jørgensen, O. A. (Denmark)

SCR 00/ 10 (G. halibut survey, 1C-D, 1999)
 22 (biomass & abundance of fish off W. Greenland from surveys, 1988-99)
 31 (deepwater survey on G. halibut, Div. 0A, 1999)
 38 (assessment of G. halibut, SA 0 + 1)

Junquera, S. (Spain)

SCR 00/ 18 (pattern of fishing effort on thorny skate, Div. 3N)
 39 (assessment of roughhead grenadier, SA 2 + 3)
 67 (occurrence and proportion mature at depth of G. halibut, Div. 3LMNO)

SCS 00/ 20 (Spanish research report for 1999)

[K]

Kakora, A. F. (Russia)

68 (survey results and fishery for redfish, Div. 1F)

Kanneworff, P. (Denmark)

SCR 00/ 77 (occurrence of *P. montagui* in survey samples, SA 0 + 1)
 78 (survey results for shrimp, SA 0 + 1, 2000)
 79 (experimental survey results for shrimp off W. Greenland)

Kingsley, M. C. S. (Greenland)

SCR 00/ 29 (review of longline surveys on G. halibut, Div. 1A inshore)
 79 (experimental survey results for shrimp off W. Greenland)
 86 (fixed stations biomass results for shrimp, W. Greenland shrimp survey, 2000)

Kiseleva, V. M. (Russia)

SCS 0/ 9 (Russian research report for 1999)

Kulka, D. W. (Canada)

SCR 00/ 58 (description of yellowtail flo. fishery on Grand Bank, 1998-99)

SCS 00/ 21 (Canadian research report for 1999)
 23 (harmonized NAFO observer program data system proposal)

[L]

Lilly, G. R. (Canada)

SCR 00/ 33 (assessment of cod, Div. 2J + 3KL)

Loureiro, I. (Spain)

SCR 00/ 60 (food and feeding of demersal species, Flemish Cap, 1993-2000)

[M]

Maddock Parsons, D. (Canada)

SCR 00/ 42 (cooperative survey results for yellowtail flo., Div. 3NO, 1996-99)

Mahe, J.-C. (France)

SCR 00/ 53 (analysis of stock status of G. halibut, SA 2 + Div. 3KLMNO)
54 (projections for G. halibut, SA 2 + Div. 3KLMNO)

SCS 00/ 19 (French research report for 1999)

Mayo, R. K. (USA)

SCR 00/ 69 (tutorial for ADAPT/VPA in Fisheries Assessment Compilation Toolbox)
70 (tutorial for AGEPRO in Fisheries Assessment Compilation Toolbox)

Morgan, M. J. (Canada)

SCR 00/ 6 (maturity, size & distribution of G. halibut, SA 2+3)
35 (survey results for yellowtail flo., Div. 3LNO)
41 (stock status of A. plaice, Div. 3LNO)
43 (assessment of G. halibut, SA 2 + Div. 3KLMNO)
45 (assessment of yellowtail flo., Div. 3LNO)

Murphy, E. F. (Canada)

SCR 00/ 20 (near-bottom temperatures & spatial distribution of cod, Div. 3LNO)
33 (assessment of cod, Div. 2J + 3KL)

Murua, H. (Spain)

SCR 00/ 30 (roughhead grenadier population structure, Div. 3M, 1991-99)
39 (assessment of roughhead grenadier, SA 2 + 3)

SCS 00/ 20 (Spanish research report for 1999)

[N]

NAFO

SCS 00/ 24 (report of Scientific Council June 2000 meeting)
26 (report of Scientific Council September 2000 meeting)
27 (report of Scientific Council November 2000 meeting)
28 (research vessel surveys by stock)

NAFO Secretariat

SCS 00/ 3 (provisional index for 1999 SCR and SCS documents)
4 (changes in 1999 to Scientific Council Rules of Procedure)
5 (tagging activities reported for 1999)
6 (acquisition and publication of statistics since 1999)
7 (reports of CWP intersessional meetings)
10 (list of biological sampling for 1999)
12 (historical catches for selected stocks, 1988-98)
13 (nominal catches for 1994-1998)
17 (report of CWP on fishery statistics)
18 (fishing trends in the NW Atlantic 1991-98)

Nicolaisen, Á. (Faroes)

SCR 00/ 51 (catches and discards of juveniles in NAFO Regulatory Area)
82 (survey results for young shrimp, Div. 3M, 1998-2000)
83 (biomass, growth, length & age of shrimp, Div. 3M, Jun 2000)

[O]

Olsen, J. B. (Denmark)

SCS 00/ 2 (Denmark-Greenland request for scientific advice for 2001)

Orr, D. C. (Canada)

SCR 00/ 85 (status and fishery for shrimp, Div. 3LNO and groundfish by-catch)
88 (international fishery for shrimp, Div. 3M, 1993-2000)

[P]

Patterson, K. R. (EU)

SCR 00/ 17 (evaluation of G. halibut models with partial information)
39 (assessment of roughhead grenadier, SA 2 + 3)

Paz, X. (Spain)

SCR 00/ 46 (Spanish trawl survey, Div. 3NO, 2000)

Power, D. (Canada)

SCR 00/ 42 (cooperative survey results for yellowtail flo., Div. 3NO, 1996-99)
43 (assessment of G. halibut, SA 2 + Div. 3KLMNO)
45 (assessment of yellowtail flo., Div. 3LNO)
48 (distribution and genetic structure of redfish in NW Atlantic)
52 (stock status of redfish, Div. 3LN)

[R]

Rago, P. (USA)

SCR 00/ 19 (abundance & distribution of elasmobranchs from US surveys)

Ramos, I. (Cuba)

SCS 00/ 8 (Cuban research report for 1999)

Rätz, H.-J. (Germany)

SCR 00/ 27 (stock status of 'other finfish', SA 1)
28 (stock status of redfish, SA 1)
87 (virtual population analysis for shrimp, Div. 3M)

SCS 00/ 11 (German research report for 1999)

Rikhter, V. A. (Russia)

SCR 00/ 4 (problems with s. hake dynamics on Scotian Shelf)

SCS 00/ 9 (Russian research report for 1999)

Rivard, D. (Canada)

SCR 00/ 43 (assessment of G. halibut, SA 2 + Div. 3KLMNO)
50 (PA framework for yellowtail flo., Div. 3LNO)
56 (tutorial for estimation of population abundance with ADAPT)
57 (tutorial for projections and risk analysis with ADAPT)
59 (tutorial for long-term projections using @Risk)

Rodríguez-Marin, E. (Spain)

SCR 00/ 60 (food and feeding of demersal species, Flemish Cap, 1993-2000)

Román, E. (Spain)

SCR 00/ 46 (Spanish trawl survey, Div. 3NO, 2000)

SCS 00/ 20 (Spanish research report for 1999)

Roques, S. (Canada)

SCR 00/ 48 (distribution and genetic structure of redfish in NW Atlantic)

- [S]**
- Saborido-Rey, F. (Spain)
SCR 00/ 34 (assessment of redfish, Div. 3M)
- Sanchez, R. (Spain)
SCR 00/ 8 (hydrographic conditions on Flemish Cap, 1999)
- Santos, E. (Portugal)
SCS 00/ 16 (Portuguese research report for 1999)
- Scientific Council
SCS 00/ 25 (June 2000 recommendations to General Council and Fisheries Commission)
- Sévigny, J.-M. (Canada)
SCR 00/ 48 (distribution and genetic structure of redfish in NW Atlantic)
- Shelton, P. A. (Canada)
SCR 00/ 33 (assessment of cod, Div. 2J + 3KL)
- Showell, M. A. (Canada)
SCR 00/ 36 (early-season predictive model on squid abundance level in SA 3 + 4)
37 (update of fishery for squid (Illex), SA 3-6, 1999)
- Sieglstad, H. (Greenland)
SCR 00/ 27 (stock status of 'other finfish', SA 1)
28 (stock status of redfish, SA 1)
72 (Greenland fishery for shrimp, Div. 3M and Div. 3L, 1999-2000)
84 (assessment of shrimp, SA 0+1, 2000)
- SCS 00/ 22 (Denmark/Greenland research report for 1999)
- Sigaev, I. K. (Russia)
SCS 00/ 9 (Russian research report for 1999)
- Simonsen, C. S. (Greenland)
SCR 00/ 29 (review of longline surveys on G. halibut, Div. 1A inshore)
47 (assessment of G. halibut, Div. 1A inshore)
- Skúladóttir, U. (Iceland)
SCR 00/ 74 (Icelandic shrimp fishery, Flemish Cap, 1993-2000)
87 (virtual population analysis for shrimp, Div. 3M)
88 (international fishery for shrimp, Div. 3M, 1993-20000)
- Sosebee, K. (USA)
SCR 00/ 15 (assessment of skates in US NE region, 2000)
19 (abundance & distribution of elasmobranchs from US surveys)
- SCS 00/ 14 (US research report for 1999)
- Stansbury, D. E. (Canada)
SCR 00/ 33 (assessment of cod, Div. 2J + 3KL)
45 (assessment of yellowtail flo., Div. 3LNO)
- Stein, M. (Germany)
SCR 00/ 2 (5th Russian/German project, climatic variations Labrador Sea)
5 (4th Russian/German project, climatic variations Labrador Sea)
11 (climatic conditions around Greenland, 1999)
- SCS 00/ 11 (German research report for 1999)
- Stenson, G. B. (Canada)
SCR 00/ 55 (pup production and population size of NW Atlantic harp seals)
- Stransky, C. (Germany)
SCR 00/ 28 (stock status of redfish, SA 1)
- Sullivan, D. (Canada)
SCR 00/ 85 (status and fishery for shrimp, Div. 3LNO and groundfish by-catch)
- [T]**
- Terceiro, M. (USA)
SCR 00/ 15 (assessment of skates in US NE region, 2000)
- Tillman, J. M. (Canada)
SCS 00/ 21 (Canadian research report for 1999)
- Torres, P. (Spain)
SCR 00/ 60 (food and feeding of demersal species, Flemish Cap, 1993-2000)
- Treble, M. A. (Canada)
SCR 00/ 31 (deepwater survey on G. halibut, Div. 0A, 1999)
- [V]**
- Valdés, E. (Cuba)
SCS 00/ 8 (Cuban research report for 1999)
- Vargas, J. Portugal
SCS 00/ 16 (Portuguese research report for 1999)
- Vaskov, A. A. (Russia)
SCS 00/ 9 (Russian research report for 1999)
- Vázquez, A. (Spain)
SCS 00/ 9 (results of EU trawl survey, Div. 3M, Jul 1999)
40 (assessment of cod, Div. 3M)
67 (occurrence and proportion mature at depth of G. halibut, Div. 3LMNO)
- SCS 00/ 20 (Spanish research report for 1999)
- Veitch, M. (Canada)
SCR 00/ 32 (comparison of age determination for yellowtail flo.)
35 (survey results for yellowtail flo., Div. 3LNO)
45 (assessment of yellowtail flo., Div. 3LNO)
85 (status and fishery for shrimp, Div. 3LNO and groundfish by-catch)
- Vinnichenko, V. I. (Russia)
SCR 00/ 68 (survey results and fishery for redfish, Div. 1F)
- Vinogradov, V. I. (Russia)
SCR 00/ 3 feeding of juvenile s. hake on Scotian Shelf
- [W]**
- Walsh, S. J. (Canada)
SCR 00/ 32 (comparison of age determination for yellowtail flo.)
35 (survey results for yellowtail flo., Div. 3LNO)
42 (cooperative survey results for yellowtail flo., Div. 3NO, 1996-99)
44 (evaluating TAC projections for yellowtail flo., Div. 3LNO)

- SCR 00/ 45 (assessment of yellowtail flo., Div. 3LNO)
49 (review of mesh selection studies in NW Atlantic)
50 (PA framework for yellowtail flo., Div. 3LNO)
66 (results of mesh selection experiments for G. halibut)

Wang, H. (Canada)

SCR 00/ 66 (results of mesh selection experiments for G. halibut)

Whalen, K. (Canada)

SCR 00/ 32 (comparison of age determination for yellowtail flo.)