

Table II.B.1 - Planned International co-ordination

							NP years	2011-2013
							TR year	2013
MS	Expert group	RFMO	Year	Number of stock co-ordinator provided by MS	Years for which a chairperson is provided by MS	MS Participation	Eligible under DCF	Attendance
MLT	DCF National Correspondents Meeting (February)		2013		2012 - 2013	X	Yes	Yes
MLT	Planning Group on Commercial Catches, Discards and Biological Sampling (PGCCDBS)		2013			X	Yes	Yes
MLT	GFCM - SAC - Sub-Committee on Stock Assessment (SCSA) - 14th Session	GFCM	2013			X	Yes	No
MLT	GFCM - SAC - Sub-Committee on Marine Environment and Ecosystems (SCMEE) - 13th Session	GFCM	2013			X	Yes	No
MLT	GFCM - SAC - Sub-Committee on Economic and Social Sciences (SCESS) - 13th Session	GFCM	2013			X	Yes	No
MLT	GFCM - SAC - Sub-Committee on Statistics and Information (SCSI) - 13th Session	GFCM	2013			X	Yes	No
MLT	ICCAT Working Group on Stock Assessment Methods	ICCAT	2013			X	Yes	No
MLT	GFCM Scientific Advisory Committee	GFCM	2013			X	No	Yes
MLT	ICCAT Bluefin meeting on biological parameters review	ICCAT	2013			X	No	Yes
MLT	PGECON		2013			X	Yes	No
MLT	DCF National Correspondents Meeting (June)		2013			X	Yes	Yes
MLT	RCM Med and BS		2013			X	Yes	Yes
MLT	ICCAT Meeting of the Standing Committee on Research and Statistics (SCRS)	ICCAT	2013			X	Yes	Yes
MLT	Seminar: "State of Fish Stocks and Fisheries in European Waters"		2013			X	No	Yes
MLT	GFCM Management Plan	GFCM	2013			X	No	Yes
MLT	Working Group on Multispecies Assessment Methods (WGSAM)		2013			X	Yes	No
MLT	GFCM - Workshop on IUU Fishing in the Mediterranean Sea	GFCM	2013			X	Yes	No
MLT	First Regional Symposium on sustainable small scale fisheries in the Mediterranean and Black Sea		2013			X	No	Yes
MLT	Regional database training workshop - 2013		2013				Yes	N/A
MLT	Regional database steering group meeting - Mediterranean		2013				Yes	N/A
MLT	GFCM Working group on stock assessment of demersal species and elasmobranchs in the Mediterranean	GFCM	2013				Yes	N/A
MLT	GFCM Working Group on Bio-economic Analysis-Models used in the GFCM	GFCM	2013				Yes	N/A
MLT	GFCM Working Group on Selectivity and Fishing Technology	GFCM	2013				Yes	N/A
MLT	GFCM Meeting of Permanent Working Group on Stock Assessment Methodology on: Time Series Analysis	GFCM	2013				Yes	N/A
MLT	GFCM Working group for finalising the new TASK1 & 2 data submission framework	GFCM	2013				Yes	N/A
MLT	ICCAT Stock Assessment - Mediterranean Swordfish	ICCAT	2013				Yes	N/A
MLT	Coordination meeting for MEDITS (Mediterranean Demersal Trawl Surveys) Working Group		2013				Yes	N/A
MLT	RCM for the Baltic		2013				Yes	N/R
MLT	RCM for the Baltic		2013				Yes	N/R
MLT	RCM for the North sea		2013				Yes	N/R
MLT	RCM for the North sea		2013				Yes	N/R
MLT	RCM for the North Atlantic		2013				Yes	N/R
MLT	RCM for the North Atlantic		2013				Yes	N/R
MLT	RCM for the Long Distance Fisheries		2013				Yes	N/R
MLT	RCM for the Long Distance Fisheries		2013				Yes	N/R
MLT	10th Liaison Meeting (Chairs of the RCMs, the chair of ICES PGCCDBS, the chair of PGMED, the ICES representative, chair of PGECON, chairs of RDB steering groups, GFCM representative, the Chairs of STECF-EWG and the European Commission)		2013				Yes	N/R
MLT	Regional database steering group meeting - Baltic/N. Atlantic/N. Sea & E. Arctic - 1		2013				Yes	N/R
MLT	Regional database steering group meeting - Baltic/N. Atlantic/N. Sea & E. Arctic - 2		2013				Yes	N/R
MLT	Workshop on age validation studies of Gadoids (WKAVSG)	ICES	2013				Yes	N/R
MLT	Workshop on Micro increment daily growth in European Anchovy and Sardine (WKMIAS)	ICES	2013				Yes	N/R
MLT	Workshop of National Age Readings Coordinators (WKNARC)	ICES	2013				Yes	N/R
MLT	Workshop on the Age Reading of Blue whiting (WKARBLUE)	ICES	2013				Yes	N/R

MLT	Workshop on practical implementation of statistical sound catch sampling programmes (WKPICS3)	ICES	2013				Yes	N/R
MLT	Study Group on Practical Implementation of Discard Sampling Plans (SGPIDS)	ICES	2013				Yes	N/R
MLT	Workshop on Age Estimation Methods of Deep Water Species (WKAMDEEP)	ICES	2013				Yes	N/R
MLT	Working group on stocks assessment of small pelagic and demersal species in the Black Sea	GFCM	2013				Yes	N/R
MLT	Ad hoc WG on bio-ecological features, data collection and information system, and implementing issues for the Black Sea.	GFCM	2013				Yes	N/R
MLT	NAFO Scientific Council June meeting and Standing Committees	NAFO	2013				Yes	N/R
MLT	NAFO Scientific Council September meeting and Standing Committees	NAFO	2013				Yes	N/R
MLT	NAFO WG on Ecosystems Approach to Fisheries Management	NAFO	2013				Yes	N/R
MLT	Joint NAFO/ICES Pandalus Assessment WG (NIPAG)	NAFO/ICES	2013				Yes	N/R
MLT	Species Group Meeting	ICCAT	2013				Yes	N/R
MLT	Stock Assessment - Southern Swordfish	ICCAT	2013				Yes	N/R
MLT	Stock Assessment - Bigeye	ICCAT	2013				Yes	N/R
MLT	Working Party on Tropical Tuna (WPTT)/ Working Party on Methods	IOTC	2013				Yes	N/R
MLT	Working party on Ecosystems and Bycatch (WPEB)/Working party on Billfish (WPB)	IOTC	2013				Yes	N/R
MLT	Working Party on Data Collection and Statistics (WPDCS)/Scientific Committee 16 th Session	IOTC	2013				Yes	N/R
MLT	Working Group of International Pelagic Surveys (WGIPS)		2013				Yes	N/R
MLT	Working Group on Integrating Surveys for the Ecosystem Approach (WGISUR)		2013				Yes	N/R
MLT	Baltic International Fish Survey Working Group (WGBIFS)		2013				Yes	N/R
MLT	International Bottom Trawl Survey Working Group (IBTSWG)		2013				Yes	N/R
MLT	Study Group on Calibration of Acoustic Instruments in Fisheries Science (SGCal)		2013				Yes	N/R
MLT	The Working Group on Fisheries Acoustics Science and Technology (WGFAST)		2013				Yes	N/R
MLT	Study Group on Standards in Ichthyoplankton Surveys (SGSIPS)		2013				Yes	N/R
MLT	Working Group on Beam Trawl Surveys (WGBEAM)		2013				Yes	N/R
MLT	Working Group on North-east Atlantic continental slope surveys (WGNEACS)		2013				Yes	N/R
MLT	Working Group on Improving use of Survey Data for Assessment and Advice (WGISDAA)		2013				Yes	N/R
MLT	Working Group on Redfish Surveys (WGRS)		2013				Yes	N/R
MLT	Workshop on the identification of clupeoid larvae (WKIDCL)		2013				Yes	N/R
MLT	Workshop on DATRAS data Review Priorities and checking Procedures (WKDRP)		2013				Yes	N/R
MLT	Study Group on Nephrops Surveys (SGNEPS)		2013				Yes	N/R
MLT	Workshop of SSGESST expert groups chairs (WKSChairs)		2013				Yes	N/R
MLT	Working Group 2 on North Sea Cod and Plaice Egg Surveys in the North Sea (WGECCS2)		2013				Yes	N/R
MLT	Working Group on Acoustic and Egg Surveys for Sardine and Anchovy in ICES Areas VIII and IX (WGACEGG)		2013				Yes	N/R
MLT	Working Group on Atlantic Fish Larvae and Eggs Surveys (WGALES)		2013				Yes	N/R
MLT	Coordination meeting for MEDIAS (Pan Mediterranean Survey for Small Pelagics)		2013				Yes	N/R
MLT	Annual Meeting of Advisory Working Group Chairs (WGCHAIRS)	ICES	2013				Yes	N/R
MLT	Arctic Fisheries Working Group (AFWG)	ICES	2013				Yes	N/R
MLT	Herring Assessment Working Group for the Area South of 62°N (HAWG)	ICES	2013				Yes	N/R
MLT	North-Western Working Group (NWWG)	ICES	2013				Yes	N/R
MLT	Baltic Salmon and Trout Assessment Working Group (WGBAST)	ICES	2013				Yes	N/R
MLT	Working Group on North Atlantic Salmon (WGNAS)	ICES	2013				Yes	N/R
MLT	Baltic Fisheries Assessment Working Group (WGBFAS)	ICES	2013				Yes	N/R
MLT	Working Group on the Assessment of Hake Monk and Megrim (WGHMM)	ICES	2013				Yes	N/R
MLT	Working Group on the Assessment of Celtic Seas Stocks (WGCSE)	ICES	2013				Yes	N/R
MLT	Working Group on the Assessment of Demersal Stocks in the North Sea and Skagerrak (WGNSSK)	ICES	2013				Yes	N/R
MLT	Working Group on Widely Distributed Stocks (WGWIDE)	ICES	2013				Yes	N/R
MLT	Working Group on Southern Horse Mackerel, Anchovy and Sardine (WGHANSA)	ICES	2013				Yes	N/R
MLT	Working Group on the Biology and Assessment of Deep-Sea Fisheries Resources (WGDEEP)	ICES	2013				Yes	N/R
MLT	Joint EIFAC/ICES Working Group on Eels (WGEEL)	ICES	2013				Yes	N/R
MLT	Working Group on Elasmobranch Fishes (WGEF)	ICES	2013				Yes	N/R

MLT	Working Group on Assessment of New MoU Species (WGNEW)	ICES	2013				Yes	N/R
MLT	Working Group on Mixed Fisheries Advice for the North Sea(WGMIXFISH)	ICES	2013				Yes	N/R
MLT	Working Group on Recreational Fisheries Surveys (WGRFS)	ICES	2013				Yes	N/R
MLT	Working Group on the Ecosystem Effects of Fishing Activities (WGECO)	ICES	2013				Yes	N/R
MLT	Workshop of DCF indicators (WKIND)	ICES	2013				Yes	N/R
MLT	ICES/NAFO Joint Working Group on Deep-water Ecology (WGDEC)	ICES	2013				Yes	N/R
MLT	Third Data Deficiency Coordination meeting with the RACs (WKDDRAC3)	ICES	2013				Yes	N/R
MLT	Benchmark Workshop on Pelagic Stocks (WKPELA)	ICES	2013				Yes	N/R
MLT	Benchmark Workshop on Nephrops (WKPNEP)	ICES	2013				Yes	N/R
MLT	Benchmark Workshop on Western Waters Roundfish (WKROUND)	ICES	2013				Yes	N/R
MLT	Benchmark Workshop on Greenland halibut (WKHAB)	ICES	2013				Yes	N/R
MLT	Benchmark Workshop on sprat stocks (WKSPRAT)	ICES	2013				Yes	N/R
MLT	Benchmark Workshop on Baltic Sea multispecies (WKBALT)	ICES	2013				Yes	N/R
MLT	Study Group on VMS data, its storage, access and tools for analysis (SGVMS)	ICES	2013				Yes	N/R
MLT	Workshop on the Development of Quantitative Assessment Methodologies based on LIFE history traits, exploitation characteristics, and other key parameters for data limited stocks (WKLIFE3)	ICES	2013				Yes	N/R
MLT	Workshop to consider reference points for all stocks (WKMSYREF)	ICES	2013				Yes	N/R
MLT	Workshop on guidelines for management strategy evaluations (WKG MSE)	ICES	2013				Yes	N/R
MLT	Workshop on indicators for multiannual advice (WKMULTI)	ICES	2013				Yes	N/R
MLT	Workshop on data data compilation for the 2014 benchmarks 1	ICES	2013				Yes	N/R
MLT	Workshop on data data compilation for the 2014 benchmarks 2	ICES	2013				Yes	N/R
MLT	Workshop on data data compilation for the 2014 benchmarks 3	ICES	2013				Yes	N/R
MLT	Workshop on data data compilation for the 2014 benchmarks 4	ICES	2013				Yes	N/R
MLT	Workshop on data data compilation for the 2014 benchmarks 5	ICES	2013				Yes	N/R

N/A Meeting was not held in 2013

N/R Meeting was not relevant to Malta

Table III.A.1 – General description of the fishing sector							NP years	2011-2013
							TR year	2013
MS	Region	Sub-area	Target assemblages or species assemblages					
			Demersal (a)	Pelagic (a)	Industrial (b)	Deep-water (a)	Tuna and tuna-like	Other highly migratory
MLT	Baltic Sea	ICES areas III b-d	No	No	No	No	No	No
MLT	North Sea and Eastern Arctic	ICES Sub-areas I, II, IIIa, IV and VIId	No	No	No	No	No	No
MLT	North Atlantic	ICES Sub-areas V, XIV (excl. VIId), and NAFO area	No	No	No	No	No	No
MLT	Mediterranean Sea and Black Sea	All geographical sub-areas	Yes	Yes	No	Yes	Yes	Yes
MLT	Other regions where fisheries are operated by EU vessels and managed by RFMOs	Central East Atlantic	No	No	No	No	No	No
MLT		Antarctic	No	No	No	No	No	No
MLT		Central West Atlantic	No	No	No	No	No	No
MLT		Indian Ocean	No	No	No	No	No	No
MLT		Pacific Ocean	No	No	No	No	No	No

(a) Including fish, crustaceans and molluscs

(b) Fisheries targeting species for the production of fish meal, fish oil, etc.

Table III.B.1 - Population segments for collection of economic data													
											NP years	2011-2013	
											TR Year	2012	
MS	Supra region	Fleet segment (c)	Length class	Reference year	Target population no. (b) ----- N	Frame population no. (d) ----- F	Planned sample no. (a) (b) ----- P	Planned sample rate (a) ----- (P/F)*100 (%)	Type of data collection scheme	Achieved Sample no.	Achieved Sample rate	Achieved Sample no. / Planned sampled no.	National name of the survey
MLT	Mediterranean Sea and Black Sea	Passive Gears: Drift and/or fixed netters	0-< 6 m	2012	9	9	9	100	A	5	56	56	Fisheries Economic Survey
MLT	Mediterranean Sea and Black Sea	Passive Gears: Drift and/or fixed netters	6-< 12 m	2012	2	2	2	100	A	0	0	0	Fisheries Economic Survey
MLT	Mediterranean Sea and Black Sea	Active Gears: Demersal trawlers and/or demersal gears	18-< 24 m	2012	14	14	14	100	A	3	21	21	Fisheries Economic Survey
MLT	Mediterranean Sea and Black Sea	Active Gears: Demersal trawlers and/or demersal gears	24-< 40 m	2012	5	4	4	100	A	3	75	75	Fisheries Economic Survey
MLT	Mediterranean Sea and Black Sea	Passive Gears: Vessels using pots and/or traps	0-< 6 m	2012	4	4	4	100	A	0	0	0	Fisheries Economic Survey
MLT	Mediterranean Sea and Black Sea	Passive Gears: Vessels using pots and/or traps	6-< 12 m	2012	1	1	1	100	A	1	100	100	Fisheries Economic Survey
MLT	Mediterranean Sea and Black Sea	Passive Gears: Vessels using hooks	0-< 6 m	2012	12	12	11	92	B	2	17	18	Fisheries Economic Survey
MLT	Mediterranean Sea and Black Sea	Passive Gears: Vessels using hooks	6-< 12 m	2012	40	40	31	78	B	20	50	65	Fisheries Economic Survey
MLT	Mediterranean Sea and Black Sea	Passive Gears: Vessels using hooks	12-< 18 m	2012	10	10	9	90	B	5	50	56	Fisheries Economic Survey
MLT	Mediterranean Sea and Black Sea	Passive Gears: Vessels using hooks	18-< 24 m	2012	16	16	16	100	A	11	69	69	Fisheries Economic Survey
MLT	Mediterranean Sea and Black Sea	Passive Gears: Vessels using hooks	24-< 40 m	2012	1	1	1	100	A	0	0	0	Fisheries Economic Survey
MLT	Mediterranean Sea and Black Sea	Active Gears: Vessels using other active gears	0-< 6 m	2012	1	1	1	100	A	0	0	0	Fisheries Economic Survey
MLT	Mediterranean Sea and Black Sea	Active Gears: Vessels using other active gears	6-< 12 m	2012	11	22	21	95	B	9	41	43	Fisheries Economic Survey
MLT	Mediterranean Sea and Black Sea	Active Gears: Vessels using other active gears	12-< 18 m	2012	11	10	10	100	A	8	80	80	Fisheries Economic Survey
MLT	Mediterranean Sea and Black Sea	Inactive vessels	0-< 6 m	2012	153	153	153	100	A	2	1	1	Fisheries Economic Survey
MLT	Mediterranean Sea and Black Sea	Inactive vessels	6-< 12 m	2012	106	106	100	94	B	6	6	6	Fisheries Economic Survey
MLT	Mediterranean Sea and Black Sea	Inactive vessels	12-< 18 m	2012	9	9	8	89	B	3	33	38	Fisheries Economic Survey
MLT	Mediterranean Sea and Black Sea	Inactive vessels	18-< 24 m	2012	3	3	3	100	A	0	0	0	Fisheries Economic Survey
MLT	Mediterranean Sea and Black Sea	Inactive vessels	24-< 40 m	2012	5	5	5	100	A	3	60	60	Fisheries Economic Survey
MLT	Mediterranean Sea and Black Sea	Passive Gears: Vessels using polyvalent pots	0-< 6 m	2012	325	479	218	46	B	72	15	33	Fisheries Economic Survey
MLT	Mediterranean Sea and Black Sea	Passive Gears: Vessels using polyvalent pots	6-< 12 m	2012	188	283	166	59	B	52	18	31	Fisheries Economic Survey
MLT	Mediterranean Sea and Black Sea	Polyvalent Gears: Vessels using active and passive gears	0-< 6 m	2012	15	15	15	100	A	7	47	47	Fisheries Economic Survey
MLT	Mediterranean Sea and Black Sea	Polyvalent Gears: Vessels using active and passive gears	6-< 12 m	2012	111	111	111	100	A	44	40	40	Fisheries Economic Survey
MLT	Mediterranean Sea and Black Sea	Polyvalent Gears: Vessels using active and passive gears	18-< 24 m	2012	2	2	2	100	A	2	100	101	Fisheries Economic Survey
MLT	Mediterranean Sea and Black Sea	Active Gears: Purse Seiners	12-< 18 m	2012	1	1	1	100	A	0	0	0	Fisheries Economic Survey

Table III.B.2 - Economic Clustering of fleet segments

								NP years	2011-2013
								TR Year	2012
MS	Supra region	Reference year	Name of the clustered fleet segments	Total number of vessels in the cluster from the most recent information	Total number of vessels in the cluster by the 1 st of January of the sampling year	Fleet segments which have been clustered	Classification of segments which have been clustered (a)	Number of vessels in the segment from the most recent information	Number of vessels in the segment by the 1 st of January of the sampling year
MLT	Mediterranean Sea and black Sea	2010	N/A	N/A	N/A	N/A	N/A	N/A	N/A
						N/A	N/A	N/A	N/A
MLT	Mediterranean Sea and black Sea	2011	N/A	N/A	N/A	N/A	N/A	N/A	N/A
						N/A	N/A	N/A	N/A
MLT	Mediterranean Sea and black Sea	2012	N/A	N/A	N/A	N/A	N/A	N/A	N/A
						N/A	N/A	N/A	N/A

(a) [I]mportant segments with distinct characteristics; [S]egments similar to other segments; [N]on-important segments with distinct characteristics

Table III.C.1 - List of identified metiers

													NP years	2011-2013
													TR year	2013
MS	Reference years	Region	Fishing ground	Gear LVL4	Target Assemblage LVL5	Metier LVL6	Effort Days	Total Landings (tonnes)	Total Value (euros)	Selected Effort	Selected Landings	Selected Value	Selected Other (1)	Selected Discards
MLT	2009-2010	Mediterranean Sea and Black Sea	GSA15	[LHP] [LHM]	Cephalopods	[LHP][LHM] CEP_0_0_0	4830	11.1	110382	Y	N	N	N	N
MLT	2009-2010	Mediterranean Sea and Black Sea	GSA15	FPO	Demersal species	FPO_DEMSP_0_0_0	24680	38.0	178904	Y	N	N	N	N
MLT	2009-2010	Mediterranean Sea and Black Sea	GSA15	GNS	Demersal species	GNS_DEMSP_>=16_0_0	2333	13.6	62742	Y	N	N	N	N
MLT	2009-2010	Mediterranean Sea and Black Sea	GSA15	GTR	Demersal species	GTR_DEMSP_>=16_0_0	9710	90.9	538319	Y	Y	Y	N	N
MLT	2009-2010	Mediterranean Sea and Black Sea	GSA15	LA	Small and large pelagic fish	LA_SLPF_>=14_0_0	1537	459.4	1357288	N	Y	Y	N	Y
MLT	2009-2010	Mediterranean Sea and Black Sea	GSA15	LLD	Large pelagic fish	LLD_LPF_0_0_0	4627	536.1	3383954	Y	Y	Y	N	Y
MLT	2009-2010	Mediterranean Sea and Black Sea	GSA15	LLS	Demersal fish	LLS_DEF_0_0_0	6332	102.2	784589	Y	Y	Y	N	N
MLT	2009-2010	Mediterranean Sea and Black Sea	GSA15	LTL	Large pelagic fish	LTL_LPF_0_0_0	4406	22.8	75061	Y	N	N	N	N
MLT	2009-2010	Mediterranean Sea and Black Sea	GSA15	OTB	Demersal species	OTB_DEMSP_>=40_0_0	565	115.2	773750	N	N	Y	N	Y
MLT	2009-2010	Mediterranean Sea and Black Sea	GSA15	OTB	Deep water species	OTB_DWSP_>=40_0_0	260	28.5	467360	N	N	Y	N	Y
MLT	2009-2010	Mediterranean Sea and Black Sea	GSA15	OTB	ed demersal species and deep water spe	OTB_MDDWSP_>=40_0_0	293	132.6	1168331	N	Y	Y	N	Y
MLT	2009-2010	Mediterranean Sea and Black Sea	GSA15	PS	Small pelagic fish	PS_SPF_>=14_0_0	133	182.4	438016	N	Y	N	N	N
MLT	2009-2010	Mediterranean Sea and Black Sea	GSA15	[LHP] [LHM]	Finfish	[LHP][LHM] FINF_0_0_0	556	1.7	6287	N	N	N	N	N
MLT	2009-2010	Mediterranean Sea and Black Sea	GSA15	[SB] [SV]	Demersal species	[SB][SV] DEMSP_0_0_0	34	0.4	1549	N	N	N	N	N
MLT	2009-2010	Mediterranean Sea and Black Sea	GSA15	GNS	Small and large pelagic fish	GNS_SLPF_>=16_0_0	462	5.5	18961	N	N	N	N	N
MLT	2009-2010	Mediterranean Sea and Black Sea	GSA15	Misc.*	Demersal species	Misc_DEMSP_0_0_0	162	0.1	233	N	N	N	N	N
MLT	2009-2010	Mediterranean Sea and Black Sea	GSA15	Misc.***	Large pelagic fish	Misc_LPF_0_0_0	532	6.7	19894	N	N	N	N	N
MLT	2009-2010	Mediterranean Sea and Black Sea	GSA15	Misc.**	Mixed demersal and pelagic species	Misc_MDDWSP_0_0_0	2037	12.9	57998	N	N	N	N	N
MLT	2009-2010	Mediterranean Sea and Black Sea	GSA15	PS	Large pelagic fish	PS_LPF_>=14_0_0	****	26.5	172688	N	N	N	N	N
* Gear type: Anchored Set gillnets														
** Gear type: Combined gillnets and trammel nets														
*** Gear type: Set surface longlines														
**** The effort ranking system was calculated only on 2010 values (refer to Malta's NP 2011-2013 Section III.C.1(b) for comments). Purse seiners targeting large pelagic fish did not work in 2010.														

(1) selected for merging with another metier (should have an entry in III_C_2) or for other reasons such as targeting sensitive species (should have an entry in III_C_3)

Metiers not selected for sampling (through ranking, mergers, discards or other reasons) should be shaded in grey

Table III.C.2 - Merging and disaggregation of metiers (re-arrangement)

								NP years	2011-2013
								TR year	2013
MS	Region	Fishing ground	Sampling year	Metiers picked up by ranking system (Table III_C_1 column G)	Is metier merged with other metiers for sampling purposes?	Metiers that will be merged for sampling purposes (Table III_C_1 column G)	Metiers that will be further disaggregated	Name of metier to sample (Table III_C_3 column H)	Agreement at Regional level
MLT	Mediterranean Sea and Black Sea	GSA 15	2011	LLD_LPF_0_0_0	N	N/A	LLD_LPF_0_0_0	LLD_LPF_0_0_0 SWO	Yes
								LLD_LPF_0_0_0 BFT	Yes
MLT	Mediterranean Sea and Black Sea	GSA 15	2012	LLD_LPF_0_0_0	N	N/A	LLD_LPF_0_0_0	LLD_LPF_0_0_0 SWO	Yes
								LLD_LPF_0_0_0 BFT	Yes
MLT	Mediterranean Sea and Black Sea	GSA 15	2013	LLD_LPF_0_0_0	N	N/A	LLD_LPF_0_0_0	LLD_LPF_0_0_0 SWO	Yes
								LLD_LPF_0_0_0 BFT	Yes

Table III.C.3 - Expected sampled trips by metier

MS	MS participating in sampling	Sampling Year	Region	Fishing ground	Gear LVL4	Target Assemblage LVL5	Metier LVL6	Achieved number of trips	NP years	2011 – 2013
									TR Year	2013
									Achieved no. trips at sea	Achieved no. trips landings on shore
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	OTB	Mixed demersal species and deep water species	OTB_MDD_>=40_0_0	0	0	0
MLT	MLT-FRA-ESP-ITA-CYP-GRE	2013	Mediterranean Sea and Black Sea	GSA 15	LLD	Large pelagic fish	LLD_LPF_0_0_0	17	3	14
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	LLS	Demersal fish	LLS_DEF_0_0_0	12	0	12
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	GTR	Demersal species	GTR_DEF_>=16_0_0	12	0	12
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	FPO	Demersal species	FPO_DEF_0_0_0	24	12***	12
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	LA	Small and large pelagic fish	LA_SLP_14_0_0	6	0	6
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	PS	Small pelagic fish	PS_SPF_>=14_0_0	12	0	12
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	OTB	Demersal species	OTB_DEF_>=40_0_0	12	0	12
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	OTB	Deep water species	OTB_DWS_>=40_0_0	0	0	0
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	[LHP] [LHM]	Cephalopods	LHP-LHM_CEP_0_0_0	6	0	6
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	GNS	Small and large pelagic fish	GNS_SLP_>=16_0_0	6	0	6
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	LTL	Large pelagic fish	LTL_LPF_0_0_0	6	0	6

* Depending on the outcome of the pilot study

** Values for Column L refer to reference years 2010 - 2011 for 2013.

*** Sampled at port

Table III.C.4 - Metier sampling strategy

MS	MS participating in sampling	Sampling year	Region	Sampling frame code	Sampling frame (fishing activities)	Achieved number of trips	Achieved no. trips at sea	Achieved no. trips landings on shore	NP years 2011-2013		
									TR Year	2013	
MLT	MLT	2013	Mediterranean Sea and Black Sea	A1	OTB offshore	0	0	0	% achieved number of trips --- A/P*100	% achieved number of trips at sea ---- A/P*100	% achieved number of trips on shore ---- A/P*100
MLT	MLT-FRA-ESP-ITA-CYP-GRE	2013	Mediterranean Sea and Black Sea	A2	Surface longlines for Swordfish	29	19	10	322%	211%	N/A
MLT	MLT-FRA-ESP-ITA-CYP-GRE	2013	Mediterranean Sea and Black Sea	A3	Surface longlines for Bluefin tuna	21	17	4	175%	142%	N/A
MLT	MLT-FRA-ESP-ITA-CYP-GRE	2013	Mediterranean Sea and Black Sea	A4	Purse seines	0	0	0	N/A	N/A	N/A
MLT	MLT	2013	Mediterranean Sea and Black Sea	A5	Set bottom longlines	12	0	12	100%	N/A	100%
MLT	MLT	2013	Mediterranean Sea and Black Sea	A6	Trammel nets	12	0	12	100%	0%	300%
MLT	MLT	2013	Mediterranean Sea and Black Sea	A7	Pots and traps	24	12****	12	200%	N/A	100%
MLT	MLT	2013	Mediterranean Sea and Black Sea	A8	Fish aggregating devices	13	7	6	260%	140%	N/A
MLT	MLT	2013	Mediterranean Sea and Black Sea	A9	Purse seines for small pelagic fish	12	0	12	100%	0%	300%
MLT	MLT	2013	Mediterranean Sea and Black Sea	A10	OTB offshore	12	0	12	100%	0%	N/A
MLT	MLT	2013	Mediterranean Sea and Black Sea	A11	OTB offshore	0	0	0	0%	0%	N/A
MLT	MLT	2013	Mediterranean Sea and Black Sea	A12	Hand lines	7	0	7	58%	N/A	58%
MLT	MLT	2013	Mediterranean Sea and Black Sea	A13	Set gillnets	10	0	10	83%	0%	250%
MLT	MLT	2013	Mediterranean Sea and Black Sea	A14	Trolling lines	15	0	15	125%	N/A	125%

* Onboard observations during harvest

** Depending on the outcome of the pilot study

*** Values for Column L refer to reference years 2007 - 2008 for 2011, 2009 - 2010 for 2012 and 2010 - 2011 for 2013

**** Sampled at port

Table III.C.5 – Sampling intensity for length compositions (all metiers combined)

																	NP years		2011-2013	
																	TR year		2013	
MS	MS participating in sampling	Sampling	Region	Fishing ground	Species	Species Group						Achieved length/ age sampling								
MS	MS participating in sampling	Sampling Year	Region	Fishing ground	Species	Species Group	Required annual Precision target (CV)	Intensity agreed at the regional level*	Planned minimum no. of fish to be measured/aged at national level*	Planned minimum no. of fish to be measured/aged at the regional level*	Time stratification	From the unsorted catches	Precision (CV) achieved on unsorted catches	From the retained catches and/or landings	Precision (CV) achieved on retained catches and/or landings	From the discards	Precision (CV) achieved on discards	Achieved no of fish measured at a national level by	Precision (CV) achieved on volume of discards	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Alopias superciliosus</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Alopias vulpinus</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Anguilla anguilla</i>	1	12.5%	Not applicable	0	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Aristaeomorpha foliacea</i>	1	12.5%	Not applicable	250	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Aristeus antennatus</i>	1	12.5%	Not applicable	250	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Aspitrigla cuculus</i>	3	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Boops boops</i>	2	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	1737	Not calculated***	0	Not applicable	1737	Not calculated***	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Carcharhinus plumbeus</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Carcharias taurus</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Centropristis granulosa</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Cetorhinus maximus</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Citharus linguatula</i>	3	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Coryphaena equiselis</i>	2	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT-ESP-ITA	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Coryphaena hippurus</i>	2	12.5%	Not applicable	1500	143	Y	0	Not applicable	648	Not calculated**	0	Not calculated**	648	Not calculated**	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Dalatias licha</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Dicentrarchus labrax</i>	2	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Diplodus spp.</i>	3	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	288	Not calculated***	0	Not applicable	288	Not calculated***	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Dipturus batis</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Dipturus oxyrinchus</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	12	Not calculated***	0	Not applicable	12	Not calculated***	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Eledone cirrosa</i>	2	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Eledone moschata</i>	2	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	1	Not calculated***	0	Not applicable	1	Not calculated***	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Engraulis encrasicolus</i>	1	12.5%	Not applicable	0	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Etmopterus spinax</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Eutrigla gurnardus</i>	2	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Galeorhinus galeus</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Galeus melastomus</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Gymnura altavela</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Halargyreus dactylopterus</i>	3	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Haptranchias perlo</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	1	Not calculated***	0	Not applicable	1	Not calculated***	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Hexanchus griseus</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	34	1.163	0	Not applicable	34	Not calculated***	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Illex spp., Todarodes spp.</i>	2	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Istiophoridae</i>	1	12.5%	Not applicable	100	Not applicable	Y	0	Not applicable	117	Not calculated***	0	Not applicable	117	Not calculated***	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Isurus oxyrinchus</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Lamna nasus</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Lepidorhombus boscii</i>	3	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Leucoraja circularis</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Leucoraja melitensis</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Lophius vulgaris</i>	2	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	201	Not calculated***	0	Not applicable	201	Not calculated***	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Lophius budegassa</i>	2	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Lophius piscatorius</i>	2	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Merluccius merluccius</i>	1	12.5%	Not applicable	250	Not applicable	Y	0	Not applicable	2	Not calculated***	0	Not applicable	2	Not calculated***	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Micromesistius poulassou</i>	2	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Mugilidae</i>	2	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	1	Not calculated***	0	Not applicable	1	Not calculated***	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Mullus barbatus</i>	1	12.5%	Not applicable	250	Not applicable	Y	0	Not applicable	101	Not calculated***	0	Not applicable	101	Not calculated***	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Mullus surmuletus</i>	1	12.5%	Not applicable	250	Not applicable	Y	0	Not applicable	447	Not calculated***	0	Not applicable	447	Not calculated***	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Mustelus asterias</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	60	0.538	0	Not applicable	60	Not calculated***	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Mustelus mustelus</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	121	0.524	0	Not applicable	121	Not calculated***	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Mustelus punctulatus</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Myliobatis aquila</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Nephrops norvegicus</i>	1	12.5%	Not applicable	250	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Octopus vulgaris</i>	2	12.5%	Not applicable	250	Not applicable	Y	0	Not applicable	165	Not calculated***	0	Not applicable	165	Not calculated***	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Odontaspis ferox</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Oxynotus centrina</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Pagellus acame</i>	3	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	3	Not applicable	0	Not applicable	3	Not calculated***	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Pagellus bogaraveo</i>	3	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	133	0.442	0	Not applicable	133	Not calculated***	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Pagellus erythrinus</i>	2	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	71	Not calculated***	0	Not applicable	71	Not calculated***	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Parapaeneus longirostris</i>	1	12.5%	Not applicable	250	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Phycis blennoides</i>	3	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	1	Not applicable	0	Not applicable	1	Not calculated***	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Polyprion americanus</i>	3	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	1	Not applicable	0	Not applicable	1	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Prionace glauca</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	55	Not calculated***	0	Not applicable	55	Not calculated***	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Pristis pectinata</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Pristis pristis</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Pteroplatytrygon violacea</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Raja asterias</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Raja clavata</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	139	Not calculated***	0	Not applicable	139	Not calculated***	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Raja miraletus</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Raja undulata</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Rhinobatos cemiculus</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Rhinobatos rhinobatos</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Rostrosaja alba</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT-FRA-ESP-ITA-CYP-GRE	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Sarda sarda</i>	2	12.5%	Not applicable	354	1	Y	0	Not applicable	11	1.079	0	Not calculated**	11	Not calculated**	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Sardinia pilchardus</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	0	Not applicable	0	Not applicable	0	Not applicable	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Scomber spp.</i>	2	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	462	Not calculated***	0	Not applicable	462	Not calculated***	
MLT	MLT	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Scyliorhinus canicula</i>	1	12.5%	Not applicable	Not applicable	Not applicable	Y	0	Not applicable	24	Not calculated***	0				

* The numbers stated are for the length measurements only. This is because the number of measurements for length and those for age are different.

** Should be calculated on an annual basis during PGMed

*** This number is large because landing officers were always present to weigh *Xiphias gladius* on landing, the length was then estimated from the weight.

**** Precision for length distributions at the stock level is incompatible with the stated objective of meter-related sampling "to evaluate the quarterly length distribution of species in the catches and the quarterly volume of discards." Malta's contribution for the species in question is either <1% or the number of individuals sampled precluded CV calculation

Table III.C.6 - Achieved Length sampling of catches, landings and discards by metier and species

Table III.C.6 - Achieved Length sampling of catches, landings and discards by metier and species													NP years	2011-2013
													TR year	2013
MS	MS	Bilateral	Sampling	Region	Fishing	Species	Species Group	Metier level 6	ed length sampling					
MS	MS participating in sampling	Bilateral agreement	Sampling Year	Region	Fishing ground	Species	Species Group	Metier level 6	From the unsorted catches	From the retained catches and/or landings	From the discards	Achieved no of fish measured at a national level by metier (= J + K + L)		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Diplodus</i> spp.	3	LLS_DEF_0_0_0	0	168	0	168		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Hexanchus griseus</i>	1	LLS_DEF_0_0_0	0	27	0	27		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Mustelus mustelus</i>	1	LLS_DEF_0_0_0	0	15	0	15		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Pagellus acarne</i>	3	LLS_DEF_0_0_0	0	1	0	1		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Pagellus bogaraveo</i>	3	LLS_DEF_0_0_0	0	133	0	133		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Pagellus erythrinus</i>	2	LLS_DEF_0_0_0	0	55	0	55		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Prionace glauca</i>	1	LLS_DEF_0_0_0	0	7	0	7		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Raja clavata</i>	1	LLS_DEF_0_0_0	0	25	0	25		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Scyliorhinus canicula</i>	1	LLS_DEF_0_0_0	0	1	0	1		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Squalus blainvillei</i>	1	LLS_DEF_0_0_0	0	20	0	20		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Thunnus thynnus</i>	1	LLS_DEF_0_0_0	0	3	0	3		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Xiphias gladius</i>	1	LLS_DEF_0_0_0	0	12	0	12		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Coryphaena hippurus</i>	2	LLD_LPF_0_0_0	0	58	0	58		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Hexanchus griseus</i>	1	LLD_LPF_0_0_0	0	2	0	2		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Phycis blennoides</i>	3	LLD_LPF_0_0_0	0	1	0	1		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Polyprion americanus</i>	3	LLD_LPF_0_0_0	0	1	0	1		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Prionace glauca</i>	1	LLD_LPF_0_0_0	0	47	0	47		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Thunnus alalunga</i>	2	LLD_LPF_0_0_0	0	2	0	2		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Thunnus thynnus</i>	1	LLD_LPF_0_0_0	0	481	0	481		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Xiphias gladius</i>	1	LLD_LPF_0_0_0	0	16716**	0	16716		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Istiophoridae</i>	1	LLD_LPF_0_0_0	0	117	0	117		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Coryphaena hippurus</i>	2	LA_SLP_14_0_0	0	588	0	588		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Thunnus thynnus</i>	1	LTL_LPF_0_0_0	0	1	0	1		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Loligo vulgaris</i>	2	LHP-LHM_CEP_0_0_0	0	196	0	196		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Boops boops</i>	2	PS_SPF_>=14_0_0	0	58	0	58		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Loligo vulgaris</i>	2	PS_SPF_>=14_0_0	0	5	0	5		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Sarda sarda</i>	2	PS_SPF_>=14_0_0	0	8	0	8		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Scomber</i> spp.	2	PS_SPF_>=14_0_0	0	417	0	417		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Trachurus trachurus</i>	2	PS_SPF_>=14_0_0	0	148	0	148		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Boops boops</i>	2	FPO_DEF_0_0_0	0	1497	0	1497		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Octopus vulgaris</i>	2	FPO_DEF_0_0_0	0	160	0	160		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Pagellus erythrinus</i>	2	FPO_DEF_0_0_0	0	1	0	1		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Sepia officinalis</i>	2	FPO_DEF_0_0_0	0	2	0	2		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Spicara flexuosa</i>	3	FPO_DEF_0_0_0	0	3	0	3		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Spicara smaris</i>	2	FPO_DEF_0_0_0	0	112	0	112		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Trachurus trachurus</i>	2	FPO_DEF_0_0_0	0	2	0	2		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Thunnus thynnus</i>	1	PS_LPF_0_0_0	0	3736	0	3736		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Diplodus</i> spp.	3	GNS_SLP_>=16_0_0	0	3	0	3		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Boops boops</i>	2	GNS_SLP_>=16_0_0	0	176	0	176		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Mullus surmuletus</i>	1	GNS_SLP_>=16_0_0	0	102	0	102		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Scomber</i> spp.	2	GNS_SLP_>=16_0_0	0	45	0	45		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Spicara flexuosa</i>	3	GNS_SLP_>=16_0_0	0	1	0	1		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Spicara smaris</i>	2	GNS_SLP_>=16_0_0	0	300	0	300		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Boops boops</i>	2	GTR_DEF_>=16_0_0	0	6	0	6		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Diplodus</i> spp.	3	GTR_DEF_>=16_0_0	0	117	0	117		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Merluccius merluccius</i>	1	GTR_DEF_>=16_0_0	0	2	0	2		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	Mugilidae	2	GTR_DEF_>=16_0_0	0	1	0	1		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Mullus barbatus</i>	1	GTR_DEF_>=16_0_0	0	1	0	1		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Mullus surmuletus</i>	1	GTR_DEF_>=16_0_0	0	287	0	287		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Octopus vulgaris</i>	2	GTR_DEF_>=16_0_0	0	2	0	2		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Pagellus acarne</i>	3	GTR_DEF_>=16_0_0	0	2	0	2		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Pagellus erythrinus</i>	2	GTR_DEF_>=16_0_0	0	15	0	15		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Sarda sarda</i>	2	GTR_DEF_>=16_0_0	0	3	0	3		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Sepia officinalis</i>	2	GTR_DEF_>=16_0_0	0	11	0	11		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Sparus aurata</i>		GTR_DEF_>=16_0_0	0	4	0	4		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Spicara flexuosa</i>	3	GTR_DEF_>=16_0_0	0	27	0	27		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Spicara smaris</i>	2	GTR_DEF_>=16_0_0	0	1	0	1		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Trachurus trachurus</i>	2	GTR_DEF_>=16_0_0	0	5	0	5		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Zeus faber</i>	3	GTR_DEF_>=16_0_0	0	2	0	2		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Thunnus alalunga</i>	2	LTL_LPF_0_0_0	0	1	0	1		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Coryphaena hippurus</i>	2	OTB_DEF_>=40_0_0	0	2	0	2		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Dipturus oxyrinchus</i>	1	OTB_DEF_>=40_0_0	0	12	0	12		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Eledone moschata</i>	2	OTB_DEF_>=40_0_0	0	1	0	1		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Heptanchias perlo</i>	1	OTB_DEF_>=40_0_0	0	1	0	1		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Hexanchus griseus</i>	1	OTB_DEF_>=40_0_0	0	5	0	5		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Mullus barbatus</i>	1	OTB_DEF_>=40_0_0	0	100	0	100		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Mullus surmuletus</i>	1	OTB_DEF_>=40_0_0	0	58	0	58		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Mustelus asterias</i>	1	OTB_DEF_>=40_0_0	0	60	0	60		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Mustelus mustelus</i>	1	OTB_DEF_>=40_0_0	0	106	0	106		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Octopus vulgaris</i>	2	OTB_DEF_>=40_0_0	0	3	0	3		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Prionace glauca</i>	1	OTB_DEF_>=40_0_0	0	1	0	1		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Raja clavata</i>	1	OTB_DEF_>=40_0_0	0	114	0	114		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Scyliorhinus canicula</i>	1	OTB_DEF_>=40_0_0	0	23	0	23		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Scyliorhinus stellaris</i>	1	OTB_DEF_>=40_0_0	0	4	0	4		
MLT	MLT	No	2013	Mediterranean Sea and Black Sea	GSA 15	<i>Squalus blainvillei</i>	1	OTB_DEF_>=40_0_0	0	99	0	99		

* the metier MISC. refers to combined gillnets and trammel nets

** This number is large because landing officers were always present to weigh *Xiphias gladius* on landing, the length was then estimated from the weight.

Table III.E.1 – List of required stocks (Appendix VII)

							NP years	2011-2013	
							TR year	2013	
MS	Species	Region	RFMO	Area / Stock	Species Group	Average landings 2006 - 2008 tons	Share in EU TAC 2009 %	Share in EU landings --- %	Selected for sampling
MLT	<i>Alopias superciliosus</i>	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	1	0	None	0	No
MLT	<i>Alopias vulpinus</i>	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	1	0	None	0	No
MLT	<i>Anguilla anguilla</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Aristaeomorpha foliacea</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	29	None	1	Yes
MLT	<i>Aristeus antennatus</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	Yes
MLT	<i>Boops boops</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	2	23	None	0.21	No
MLT	<i>Carcharhinus plumbeus</i>	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	1	0	None	0	No
MLT	<i>Carcharias taurus</i>	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	1	0	None	0	No
MLT	<i>Centrophorus granulosus</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Cetorhinus maximus</i>	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	1	0	None	0	No
MLT	<i>Coryphaena equiselis</i>	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	2	0	None	0	No
MLT	<i>Coryphaena hippurus</i>	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	2	345	None	14.42	Yes
MLT	<i>Dalathias licha</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Dicentrarchus labrax</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	2	0	None	0.02	No
MLT	<i>Dipturus batis</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Dipturus oxyrinchus</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Eledone cirrosa</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	2	0	None	0	No
MLT	<i>Eledone moschata</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	2	0	None	0	No
MLT	<i>Engraulis encrasicolus</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	1	None	0	No
MLT	<i>Etmopterus spinax</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Eutrigla gurnardus</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	2	0	None	0	No
MLT	<i>Galeorhinus galeus</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Galeus melastomus</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Gymnura altavela</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Heptanchias perlo</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Hexanchus griseus</i>	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	1	2	None	No information	No
MLT	<i>Illex spp., Todarodes spp.</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	2	1	None	0.01	No
MLT	<i>Istiophoridae</i>	Mediterranean Sea and Black Sea	ICCAT / GFCM	GSA15	1	3	None	1.48	Yes
MLT	<i>Isurus oxyrinchus</i>	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	1	0	None	0	No
MLT	<i>Lamna nasus</i>	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	1	1	None	No information	No
MLT	<i>Leucoraja circularis</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Leucoraja melitensis</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Loligo vulgaris</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	2	8	None	0.23	No
MLT	<i>Lophius budegassa</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	2	2	None	0.02	No
MLT	<i>Lophius piscatorius</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	2	0	None	0	No
MLT	<i>Merluccius merluccius</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	6	None	0.02	Yes
MLT	<i>Mugilidae</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	2	0	None	0	No
MLT	<i>Mullus barbatus</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	20	None	0.06	Yes
MLT	<i>Mullus surmuletus</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	10	None	0.06	Yes
MLT	<i>Mustelus asterias</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Mustelus mustelus</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Mustelus punctulatus</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Myliobatis aquila</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Nephrops norvegicus</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	1	None	0.02	Yes
MLT	<i>Octopus vulgaris</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	2	33	None	0.32	Yes
MLT	<i>Odontaspis ferox</i>	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	1	0	None	0	No
MLT	<i>Oxynotus centrina</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Pagellus erythrinus</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	2	7	None	0.15	No
MLT	<i>Parapenaeus longirostris</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	15	None	0.05	Yes
MLT	<i>Prionace glauca</i>	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	1	2	None	No information	No
MLT	<i>Pristis pectinata</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Pristis pristis</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Pteroplatytrygon violacea</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Raja asterias</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Raja clavata</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	8	None	0.81	Yes
MLT	<i>Raja miraletus</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	Yes
MLT	<i>Raja undulata</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Rhinobatos cemiculus</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Rhinobatos rhinobatos</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Rostroraja alba</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Sarda sarda</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	2	9	None	0.20	No
MLT	<i>Sardina pilchardus</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	1	None	0.00	No
MLT	<i>Scomber spp.</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	2	15	None	0.09	No
MLT	<i>Scyllorhinus canicula</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Scyllorhinus stellaris</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Sepia officinalis</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	2	12	None	0.08	No
MLT	Shark-like Selachii	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	1	23	None	0.84	Yes
MLT	<i>Sphyrna lewini</i>	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	1	0	None	0	No
MLT	<i>Sphyrna mokarran</i>	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	1	0	None	0	No
MLT	<i>Sphyrna tudes</i>	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	1	0	None	0	No
MLT	<i>Sphyrna zygaena</i>	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	1	0	None	0	No
MLT	<i>Squalus acanthias</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Squalus blainvillei</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	15	None	No information	No
MLT	<i>Squatina aculeata</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Squatina oculata</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Squatina squatina</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Squilla mantis</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	2	0	None	None	No
MLT	<i>Thunnus alalunga</i>	Mediterranean Sea and Black Sea	ICCAT / GFCM	GSA15	2	8	None	0.22	No
MLT	<i>Thunnus thynnus</i>	Mediterranean Sea and Black Sea	ICCAT / GFCM	GSA15	1	303	2.2	3.96	Yes
MLT	<i>Torpedo marmorata</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	0	None	0	No
MLT	<i>Trachurus mediterraneus</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	2	9	None	0.91	No
MLT	<i>Trachurus trachurus</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	2	1	None	0	No
MLT	<i>Trigla lucerna</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	2	5	None	0.97	No
MLT	Veneridae	Mediterranean Sea and Black Sea	GFCM	GSA15	2	0	None	None	No
MLT	<i>Xiphias gladius</i>	Mediterranean Sea and Black Sea	ICCAT / GFCM	GSA15	1	230	None	2.46	Yes

Table III.E.2 - Long-term planning of sampling for stock-based variables

NP Years 2011-2013

MS	Species	Region	RFMO	Area / Stock	Species Group	Age						Weight						Sex ratio						Sexual maturity						Fecundity									
						2008	2009	2010	2011	2012	2013	2008	2009	2010	2011	2012	2013	2008	2009	2010	2011	2012	2013	2008	2009	2010	2011	2012	2013	2008	2009	2010	2011	2012	2013				
MLT	<i>Aristaeomorpha foliacea</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	applicable						X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Not applicable					
MLT	<i>Aristeus antennatus</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	applicable						X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Not applicable				
MLT	<i>Coryphaena hippurus</i>	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	2	X		X			X	X		X		X	X		X		X		X		X		X		X		X		X		Not applicable				
MLT	<i>Istiophoridae</i>	Mediterranean Sea and Black Sea	ICCAT / GFCM	GSA15	1	applicable						X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Not applicable				
MLT	<i>Merluccius merluccius</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Not applicable			
MLT	<i>Mullus barbatus</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Not applicable			
MLT	<i>Mullus surmuletus</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Not applicable			
MLT	<i>Nephrops norvegicus</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	applicable						X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Not applicable				
MLT	<i>Octopus Vulgaris</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	2	applicable						X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Not applicable			
MLT	<i>Parapaeneus longirostris</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	applicable						X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Not applicable			
MLT	<i>Raja clavata</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	applicable						X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Not applicable			
MLT	<i>Raja miraletus</i>	Mediterranean Sea and Black Sea	GFCM	GSA15	1	applicable						X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Not applicable			
MLT	Shark-like <i>Selachii</i>	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	1	applicable						X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Not applicable			
MLT	<i>Thunnus thynnus</i>	Mediterranean Sea and Black Sea	ICCAT / GFCM	GSA15	1	X		X			X	X		X		X	X		X		X		X		X		X		X		X		X		Not applicable				
MLT	<i>Xiphias gladius</i>	Mediterranean Sea and Black Sea	ICCAT / GFCM	GSA15	1	X		X			X	X		X		X	X		X		X		X		X		X		X		X		X		Not applicable				

Sampling for age by Italian counterparts

Table III.E.3 - Sampling intensity for stock-based variables

MS	MS participating in sampling	Sampling year	Species	Species Group	Region	RFMO	Fishing ground	Area / Stock	Variable (*)	Data sources	Required precision target (CV)	Planned minimum No of individuals to be measured at a national level	Planned minimum No of individuals to be measured at the regional level	Achieved precision target (CV)	Is target precision achieved at a regional level?	Achieved No of individuals at a national level	Achieved No of individuals at the regional level	NP Years	2011-2013
																		TR Year	2013
																	% achievement at national (100*Q/M)	% achievement regional (100*R/N)	
MLT	MLT	2013	<i>Aristaeomorpha foliacea</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Weight @ length	On-board purchase + trawl survey samples	0.025	250		0.2364	No	6634	Not applicable	2654%	Not applicable
MLT	MLT	2013	<i>Aristaeomorpha foliacea</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Maturity @ length	On-board purchase + trawl survey samples	0.025	250		0.3349	No	3766	Not applicable	1506%	Not applicable
MLT	MLT	2013	<i>Aristaeomorpha foliacea</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Sex-ratio @ length	On-board purchase + trawl survey samples	0.025	250		0.236	No	6639	Not applicable	2656%	Not applicable
MLT	MLT	2013	<i>Aristeus antennatus</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Weight @ length	On-board purchase + trawl survey samples	0.025	250		0.3867	No	206	Not applicable	82%	Not applicable
MLT	MLT	2013	<i>Aristeus antennatus</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Maturity @ length	On-board purchase + trawl survey samples	0.025	250		0.4291	No	182	Not applicable	73%	Not applicable
MLT	MLT	2013	<i>Aristeus antennatus</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Sex-ratio @ length	On-board purchase + trawl survey samples	0.025	250		0.3867	No	206	Not applicable	82%	Not applicable
MLT	MLT-ESP-ITA	2013	<i>Coryphaena hippurus</i>	2	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	GSA15	Weight @ length	Market sampling	0.025	214	1329	Not calculated*	Not calculated*	405	Not available	189%	Not available
MLT	MLT-ESP-ITA	2013	<i>Coryphaena hippurus</i>	2	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	GSA15	Maturity @ length	Market sampling	0.025	214	1329	Not calculated*	Not calculated*	321	Not available	150%	Not available
MLT	MLT-ESP-ITA	2013	<i>Coryphaena hippurus</i>	2	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	GSA15	Sex-ratio @ length	Market sampling	0.025	214	1329	Not calculated*	Not calculated*	398	Not available	186%	Not available
MLT	MLT-ESP-ITA	2013	<i>Coryphaena hippurus</i>	2	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	GSA15	Weight @ age	Market sampling	0.025	214	1329	Not calculated*	Not calculated*		Not available		Not available
MLT	MLT-ESP-ITA	2013	<i>Coryphaena hippurus</i>	2	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	GSA15	Maturity @ age	Market sampling	0.025	214	1329	Not calculated*	Not calculated*		Not available		Not available
MLT	MLT-ESP-ITA	2013	<i>Coryphaena hippurus</i>	2	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	GSA15	Sex-ratio @ age	Market sampling	0.025	214	1329	Not calculated*	Not calculated*		Not available		Not available
MLT	MLT-ESP-ITA	2013	<i>Coryphaena hippurus</i>	2	Mediterranean Sea and Black Sea	GFCM / ICCAT	GSA15	GSA15	Length @ age	Market sampling	0.025	214	1329	Not calculated*	Not calculated*		Not available		Not available
MLT	MLT	2013	<i>Istiophoridae</i>	1	Mediterranean Sea and Black Sea	ICCAT / GFCM	GSA15	GSA15	Weight @ length	Market sampling	0.025	100		Not calculated*	Not calculated*	101	Not available	101%	Not available
MLT	MLT	2013	<i>Istiophoridae</i>	1	Mediterranean Sea and Black Sea	ICCAT / GFCM	GSA15	GSA15	Maturity @ length	Market sampling	0.025	100		Not applicable	Not calculated*	0	Not available	0%	Not available
MLT	MLT	2013	<i>Istiophoridae</i>	1	Mediterranean Sea and Black Sea	ICCAT / GFCM	GSA15	GSA15	Sex-ratio @ length	Market sampling	0.025	100		Not applicable	Not calculated*	0	Not available	0%	Not available
MLT	MLT-ITA-GRE	2013	<i>Merluccius merluccius</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Weight @ length	On-board purchase + trawl survey samples	0.025	250		0.1939	No	4259	Not applicable	1704%	Not applicable
MLT	MLT-ITA-GRE	2013	<i>Merluccius merluccius</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Maturity @ length	On-board purchase + trawl survey samples	0.025	250		0.162	No	3028	Not applicable	1211%	Not applicable
MLT	MLT-ITA-GRE	2013	<i>Merluccius merluccius</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Sex-ratio @ length	On-board purchase + trawl survey samples	0.025	250		0.1939	No	3519	Not applicable	1408%	Not applicable
MLT	MLT-ITA-GRE	2013	<i>Mullus barbatus</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Weight @ length	On-board purchase + trawl survey samples	0.025	250		0.1629	No	1967	Not applicable	787%	Not applicable
MLT	MLT-ITA-GRE	2013	<i>Mullus barbatus</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Maturity @ length	On-board purchase + trawl survey samples	0.025	250		0.1636	No	1844	Not applicable	738%	Not applicable
MLT	MLT-ITA-GRE	2013	<i>Mullus barbatus</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Sex-ratio @ length	On-board purchase + trawl survey samples	0.025	250		0.1603	No	1943	Not applicable	777%	Not applicable
MLT	MLT-ITA-GRE	2013	<i>Mullus surmuletus</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Weight @ length	On-board purchase + trawl survey samples	0.025	250		0.2078	No	2574	Not applicable	1030%	Not applicable
MLT	MLT-ITA-GRE	2013	<i>Mullus surmuletus</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Maturity @ length	On-board purchase + trawl survey samples	0.025	250		0.2049	No	2460	Not applicable	984%	Not applicable
MLT	MLT-ITA-GRE	2013	<i>Mullus surmuletus</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Sex-ratio @ length	On-board purchase + trawl survey samples	0.025	250		0.2081	No	2549	Not applicable	1020%	Not applicable
MLT	MLT	2013	<i>Nephrops norvegicus</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Weight @ length	On-board purchase + trawl survey samples	0.025	250		0.198	No	2371	Not applicable	948%	Not applicable
MLT	MLT	2013	<i>Nephrops norvegicus</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Maturity @ length	On-board purchase + trawl survey samples	0.025	250		0.135	No	1941	Not applicable	776%	Not applicable
MLT	MLT	2013	<i>Nephrops norvegicus</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Sex-ratio @ length	On-board purchase + trawl survey samples	0.025	250		0.1638	No	3310	Not applicable	1324%	Not applicable
MLT	MLT	2013	<i>Octopus vulgaris</i>	2	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Weight @ length	Market sampling + trawl survey samples	0.025	250		0.4849	No	231	Not applicable	92%	Not applicable
MLT	MLT	2013	<i>Octopus vulgaris</i>	2	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Maturity @ length	Market sampling + trawl survey samples	0.025	250		0.476	No	224	Not applicable	90%	Not applicable
MLT	MLT	2013	<i>Octopus vulgaris</i>	2	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Sex-ratio @ length	Market sampling + trawl survey samples	0.025	250		0.4757	No	227	Not applicable	91%	Not applicable
MLT	MLT	2013	<i>Parapenaeus longirostris</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Weight @ length	On-board purchase + trawl survey samples	0.025	250		0.0777	No	12758	Not applicable	5103%	Not applicable
MLT	MLT	2013	<i>Parapenaeus longirostris</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Maturity @ length	On-board purchase + trawl survey samples	0.025	250		0.0879	No	8531	Not applicable	3412%	Not applicable
MLT	MLT	2013	<i>Parapenaeus longirostris</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Sex-ratio @ length	On-board purchase + trawl survey samples	0.025	250		0.0762	No	12716	Not applicable	5086%	Not applicable
MLT	MLT	2013	<i>Raja clavata</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Weight @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	225	Not applicable	90%	Not applicable
MLT	MLT	2013	<i>Raja clavata</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Maturity @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	100	Not applicable	40%	Not applicable
MLT	MLT	2013	<i>Raja clavata</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Sex-ratio @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	228	Not applicable	91%	Not applicable
MLT	MLT	2013	<i>Raja miraletus</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Weight @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	84	Not applicable	34%	Not applicable
MLT	MLT	2013	<i>Raja miraletus</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Maturity @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	84	Not applicable	34%	Not applicable
MLT	MLT	2013	<i>Raja miraletus</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Sex-ratio @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	84	Not applicable	34%	Not applicable
MLT	MLT	2013	<i>Raja montagui</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Weight @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	54	Not applicable	21.80%	Not applicable
MLT	MLT	2013	<i>Raja montagui</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Maturity @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	55	Not applicable	22.00%	Not applicable
MLT	MLT	2013	<i>Raja montagui</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Sex-ratio @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	55	Not applicable	22.00%	Not applicable
MLT	MLT	2013	<i>Centrophorus granulosus</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Weight @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	12	Not applicable	4.80%	Not applicable
MLT	MLT	2013	<i>Centrophorus granulosus</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Maturity @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	12	Not applicable	4.80%	Not applicable
MLT	MLT	2013	<i>Centrophorus granulosus</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Sex-ratio @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	12	Not applicable	4.80%	Not applicable
MLT	MLT	2013	<i>Etmopterus spinax</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Weight @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	78	Not applicable	31.20%	Not applicable
MLT	MLT	2013	<i>Etmopterus spinax</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Maturity @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	78	Not applicable	31.20%	Not applicable
MLT	MLT	2013	<i>Etmopterus spinax</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Sex-ratio @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	78	Not applicable	31.20%	Not applicable
MLT	MLT	2013	<i>Galeus melastomus</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Weight @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	896	Not applicable	358.40%	Not applicable
MLT	MLT	2013	<i>Galeus melastomus</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Maturity @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	912	Not applicable	364.80%	Not applicable
MLT	MLT	2013	<i>Galeus melastomus</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Sex-ratio @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	912	Not applicable	364.80%	Not applicable
MLT	MLT	2013	<i>Heptranchias perlo</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Weight @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	25	Not applicable	10.00%	Not applicable
MLT	MLT	2013	<i>Heptranchias perlo</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Maturity @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	25	Not applicable	10.00%	Not applicable
MLT	MLT	2013	<i>Heptranchias perlo</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Sex-ratio @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	25	Not applicable	10.00%	Not applicable
MLT	MLT	2013	<i>Leucoraja circularis</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Weight @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	7	Not applicable	2.80%	Not applicable
MLT	MLT	2013	<i>Leucoraja circularis</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Maturity @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	7	Not applicable	2.80%	Not applicable
MLT	MLT	2013	<i>Leucoraja circularis</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Sex-ratio @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	7	Not applicable	2.80%	Not applicable
MLT	MLT	2013	<i>Leucoraja melitensis</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Weight @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	49	Not applicable	19.60%	Not applicable
MLT	MLT	2013	<i>Leucoraja melitensis</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Maturity @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	49	Not applicable	19.60%	Not applicable
MLT	MLT	2013	<i>Leucoraja melitensis</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Sex-ratio @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	49	Not applicable	19.60%	Not applicable
MLT	MLT	2013	<i>Mustelus aster</i>																

MLT	MLT	2013	<i>Mustelus mustelus</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Maturity @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	8	Not applicable	3.20%	Not applicable
MLT	MLT	2013	<i>Mustelus mustelus</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Sex-ratio @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	8	Not applicable	3.20%	Not applicable
MLT	MLT	2013	<i>Oxynotus centrina</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Weight @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	3	Not applicable	1.20%	Not applicable
MLT	MLT	2013	<i>Oxynotus centrina</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Maturity @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	2	Not applicable	0.80%	Not applicable
MLT	MLT	2013	<i>Oxynotus centrina</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Sex-ratio @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	2	Not applicable	0.80%	Not applicable
MLT	MLT	2013	<i>Scyliorhinus canicula</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Weight @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	898	Not applicable	359.20%	Not applicable
MLT	MLT	2013	<i>Scyliorhinus canicula</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Maturity @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	899	Not applicable	359.60%	Not applicable
MLT	MLT	2013	<i>Scyliorhinus canicula</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Sex-ratio @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	899	Not applicable	359.60%	Not applicable
MLT	MLT	2013	<i>Scyliorhinus stellaris</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Weight @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	7	Not applicable	2.80%	Not applicable
MLT	MLT	2013	<i>Scyliorhinus stellaris</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Maturity @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	7	Not applicable	2.80%	Not applicable
MLT	MLT	2013	<i>Scyliorhinus stellaris</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Sex-ratio @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	7	Not applicable	2.80%	Not applicable
MLT	MLT	2013	<i>Squalus blainvillei</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Weight @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	38	Not applicable	15.20%	Not applicable
MLT	MLT	2013	<i>Squalus blainvillei</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Maturity @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	38	Not applicable	15.20%	Not applicable
MLT	MLT	2013	<i>Squalus blainvillei</i>	1	Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Sex-ratio @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	38	Not applicable	15.20%	Not applicable
MLT	MLT	2013	<i>Squalus megalops</i>		Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Weight @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	91	Not applicable	36.40%	Not applicable
MLT	MLT	2013	<i>Squalus megalops</i>		Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Maturity @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	91	Not applicable	36.40%	Not applicable
MLT	MLT	2013	<i>Squalus megalops</i>		Mediterranean Sea and Black Sea	GFCM	GSA15	GSA15	Sex-ratio @ length	Market sampling + trawl survey samples	0.025	250		Not applicable***	Not applicable***	91	Not applicable	36.40%	Not applicable
MLT	MLT-FRA-ESP-ITA-CYP-GRE	2013	<i>Thunnus thynnus</i>	1	Mediterranean Sea and Black Sea	ICCAT / GFCM	GSA15	GSA15	Weight @ length	On-board observations + tuna penning sites observations	0.025	247	1067	Not calculated*	Not calculated*	3734	Not available	1512%	Not available
MLT	MLT-FRA-ESP-ITA-CYP-GRE	2013	<i>Thunnus thynnus</i>	1	Mediterranean Sea and Black Sea	ICCAT / GFCM	GSA15	GSA15	Maturity @ length	On-board observations + tuna penning sites observations	0.025	247	1067	Not calculated*	Not calculated*	0	Not available	0%	Not available
MLT	MLT-FRA-ESP-ITA-CYP-GRE	2013	<i>Thunnus thynnus</i>	1	Mediterranean Sea and Black Sea	ICCAT / GFCM	GSA15	GSA15	Sex-ratio @ length	On-board observations + tuna penning sites observations	0.025	247	1067	Not calculated*	Not calculated*	1762	Not available	713%	Not available
MLT	MLT-FRA-ESP-ITA-CYP-GRE	2013	<i>Thunnus thynnus</i>	1	Mediterranean Sea and Black Sea	ICCAT / GFCM	GSA15	GSA15	Weight @ age	On-board observations + tuna penning sites observations	0.025	247	1067	Not calculated*	Not calculated*		Not available		Not available
MLT	MLT-FRA-ESP-ITA-CYP-GRE	2013	<i>Thunnus thynnus</i>	1	Mediterranean Sea and Black Sea	ICCAT / GFCM	GSA15	GSA15	Maturity @ age	On-board observations + tuna penning sites observations	0.025	247	1067	Not calculated*	Not calculated*		Not available		Not available
MLT	MLT-FRA-ESP-ITA-CYP-GRE	2013	<i>Thunnus thynnus</i>	1	Mediterranean Sea and Black Sea	ICCAT / GFCM	GSA15	GSA15	Sex-ratio @ age	On-board observations + tuna penning sites observations	0.025	247	1067	Not calculated*	Not calculated*		Not available		Not available
MLT	MLT-FRA-ESP-ITA-CYP-GRE	2013	<i>Thunnus thynnus</i>	1	Mediterranean Sea and Black Sea	ICCAT / GFCM	GSA15	GSA15	Length @ age	On-board observations + tuna penning sites observations	0.025	247	1067	Not calculated*	Not calculated*		Not available		Not available
MLT	MLT-FRA-ESP-ITA-CYP-GRE	2013	<i>Xiphias gladius</i>	1	Mediterranean Sea and Black Sea	ICCAT / GFCM	GSA15	GSA15	Weight @ length	Market sampling	0.025	31	998	Not calculated*	Not calculated*	16586	Not available	53503%	Not available
MLT	MLT-FRA-ESP-ITA-CYP-GRE	2013	<i>Xiphias gladius</i>	1	Mediterranean Sea and Black Sea	ICCAT / GFCM	GSA15	GSA15	Maturity @ length	Market sampling	0.025	31	998	Not calculated*	Not calculated*	0	Not available	0%	Not available
MLT	MLT-FRA-ESP-ITA-CYP-GRE	2013	<i>Xiphias gladius</i>	1	Mediterranean Sea and Black Sea	ICCAT / GFCM	GSA15	GSA15	Sex-ratio @ length	Market sampling	0.025	31	998	Not calculated*	Not calculated*	1	Not available	3%	Not available
MLT	MLT-FRA-ESP-ITA-CYP-GRE	2013	<i>Xiphias gladius</i>	1	Mediterranean Sea and Black Sea	ICCAT / GFCM	GSA15	GSA15	Weight @ age	Market sampling	0.025	31	998	Not calculated*	Not calculated*		Not available		Not available
MLT	MLT-FRA-ESP-ITA-CYP-GRE	2013	<i>Xiphias gladius</i>	1	Mediterranean Sea and Black Sea	ICCAT / GFCM	GSA15	GSA15	Maturity @ age	Market sampling	0.025	31	998	Not calculated*	Not calculated*		Not available		Not available
MLT	MLT-FRA-ESP-ITA-CYP-GRE	2013	<i>Xiphias gladius</i>	1	Mediterranean Sea and Black Sea	ICCAT / GFCM	GSA15	GSA15	Sex-ratio @ age	Market sampling	0.025	31	998	Not calculated*	Not calculated*		Not available		Not available
MLT	MLT-FRA-ESP-ITA-CYP-GRE	2013	<i>Xiphias gladius</i>	1	Mediterranean Sea and Black Sea	ICCAT / GFCM	GSA15	GSA15	Length @ age	Market sampling	0.025	31	998	Not calculated*	Not calculated*		Not available		Not available

* Should be calculated after the three-year period at a regional level.

** Values refer to the number of age samples collected during 2011, not the numbers read.

*** 200 tonnes or 10% of the total Community landings on average over the previous 3 years only exceeded for *Thunnus thynnus*, *Xiphias gladius* and *Coryphaena hippurus*. Stock-related data for other species is provided on a voluntary basis.

Table III.F.1 – Transversal Variables Data collection strategy

									NP years	2011-2013
									TR year	2013
MS	Region	Variable group	Variables	Data sources	Fleet segments (a)	Type of data collection scheme	Reference year	Achieved sample rate (c)	Response rate (c)	CV (c)
MLT	Mediterranean Sea and Black Sea	Capacity	Number of vessels	Fleet register	All fleet segments	A	2013	N/A	N/A	N/A
MLT	Mediterranean Sea and Black Sea	Capacity	GT, kW, vessel age,	Fleet register	All fleet segments	A	2013	N/A	N/A	N/A
MLT	Mediterranean Sea and Black Sea	Effort	Number of vessels	Fleet register	All fleet segments	A	2013	N/A	N/A	N/A
MLT	Mediterranean Sea and Black Sea	Effort	Days at sea	Logbooks + sales vouchers	All fleet segments for vessels >10m LOA	A	2013	N/A	N/A	N/A
MLT	Mediterranean Sea and Black Sea	Effort	Hours fished	Logbooks + sales vouchers	All fleet segments	A	2013	N/A	N/A	N/A
MLT	Mediterranean Sea and Black Sea	Effort	Fishing days	Logbooks + sales vouchers	All fleet segments for vessels >10m LOA	A	2013	N/A	N/A	N/A
MLT	Mediterranean Sea and Black Sea	Effort	kW * Fishing days	Logbooks + fleet register + sales vouchers	All fleet segments	A	2013	N/A	N/A	N/A
MLT	Mediterranean Sea and Black Sea	Effort	GT * Fishing days	Logbooks + fleet register + sales vouchers	All fleet segments	A	2013	N/A	N/A	N/A
MLT	Mediterranean Sea and Black Sea	Effort	Number of trips	Logbooks + sales vouchers	All fleet segments for vessels >10m LOA	A	2013	N/A	N/A	N/A
MLT	Mediterranean Sea and Black Sea	Effort	Number of rigs	N/A	N/A	N/A	2013	N/A	N/A	N/A
MLT	Mediterranean Sea and Black Sea	Effort	Number of fishing operations	Logbooks + sales vouchers + small-scale fishery sampling survey	All fleet segments	A	2013	N/A	N/A	N/A
MLT	Mediterranean Sea and Black Sea	Effort	Number of nets / Length	Logbooks	All fleet segments for vessels >10m LOA	A	2013	N/A	N/A	N/A
MLT	Mediterranean Sea and Black Sea	Effort	Number of hooks, Number of lines	Logbooks	All fleet segments for vessels >10m LOA	A	2013	N/A	N/A	N/A
MLT	Mediterranean Sea and Black Sea	Effort	Number of pots, traps	Logbooks	All fleet segments for vessels >10m LOA	A	2013	N/A	N/A	N/A
MLT	Mediterranean Sea and Black Sea	Effort	Soaking time	Logbooks	All fleet segments for vessels >10m LOA	A	2013	N/A	N/A	N/A
MLT	Mediterranean Sea and Black Sea	Landings	Value of landings total and per commercial species	Logbooks + sales vouchers	All fleet segments	A	2013	N/A	N/A	N/A
MLT	Mediterranean Sea and Black Sea	Landings	Live weight of landings total and per species	Logbooks + sales vouchers	All fleet segments	A	2013	N/A	N/A	N/A
MLT	Mediterranean Sea and Black Sea	Landings	Prices by commercial species	Logbooks + sales vouchers	All fleet segments	A	2013	N/A	N/A	N/A
MLT	Mediterranean Sea and Black Sea	Landings	Live weight of landings total and per species	Small-scale fishery sampling survey	All fleet segments	B	2013	10%	100.00%	0.40
MLT	Mediterranean Sea and Black Sea	Landings	Conversion factor per species	ICCAT conversion factors	All fleet segments	A	2013	N/A	N/A	N/A
MLT	Mediterranean Sea and Black Sea	Effort	Days at sea	Small-scale fishery sampling survey	PGP (Vessel length 0 - 6m)	B	2013	21.00%	100.00%	0.01
MLT	Mediterranean Sea and Black Sea	Effort	Days at sea	Small-scale fishery sampling survey	PGP (Vessel length 6 - 10m)	B	2013	31.76%	100.00%	0.01
MLT	Mediterranean Sea and Black Sea	Effort	Days at sea	Small-scale fishery sampling survey	PMP (Vessel length 6 - 10m)	B	2013	30.30%	100.00%	0.01
MLT	Mediterranean Sea and Black Sea	Effort	Fishing days	Small-scale fishery sampling survey	PGP (Vessel length 0 - 6m)	B	2013	21.00%	100.00%	0.01
MLT	Mediterranean Sea and Black Sea	Effort	Fishing days	Small-scale fishery sampling survey	PGP (Vessel length 6 - 10m)	B	2013	31.76%	100.00%	0.02
MLT	Mediterranean Sea and Black Sea	Effort	Fishing days	Small-scale fishery sampling survey	PMP (Vessel length 6 - 10m)	B	2013	30.30%	100.00%	0.01
MLT	Mediterranean Sea and Black Sea	Effort	Length of nets	Small-scale fishery sampling survey	PGP (Vessel length 0 - 6m)	B	2013	21.00%	100.00%	0.01
MLT	Mediterranean Sea and Black Sea	Effort	Length of nets	Small-scale fishery sampling survey	PGP (Vessel length 6 - 10m)	B	2013	31.76%	100.00%	0.01

MLT	Mediterranean Sea and Black Sea	Effort	Length of nets	Small-scale fishery sampling survey	PMP (Vessel length 6 - 10m)	B	2013	30.30%	100.00%	0.00
MLT	Mediterranean Sea and Black Sea	Effort	Number of hooks	Small-scale fishery sampling survey	PGP (Vessel length 0 - 6m)	B	2013	21.00%	100.00%	0.02
MLT	Mediterranean Sea and Black Sea	Effort	Number of hooks	Small-scale fishery sampling survey	PGP (Vessel length 6 - 10m)	B	2013	31.76%	100.00%	0.01
MLT	Mediterranean Sea and Black Sea	Effort	Number of hooks	Small-scale fishery sampling survey	PMP (Vessel length 6 - 10m)	B	2013	30.30%	100.00%	0.01
MLT	Mediterranean Sea and Black Sea	Effort	Number of lines	Small-scale fishery sampling survey	PGP (Vessel length 0 - 6m)	B	2013	21.00%	100.00%	0.01
MLT	Mediterranean Sea and Black Sea	Effort	Number of lines	Small-scale fishery sampling survey	PGP (Vessel length 6 - 10m)	B	2013	31.76%	100.00%	0.00
MLT	Mediterranean Sea and Black Sea	Effort	Number of lines	Small-scale fishery sampling survey	PMP (Vessel length 6 - 10m)	B	2013	30.30%	100.00%	0.01
MLT	Mediterranean Sea and Black Sea	Effort	Number of nets	Small-scale fishery sampling survey	PGP (Vessel length 0 - 6m)	B	2013	21.00%	100.00%	0.01
MLT	Mediterranean Sea and Black Sea	Effort	Number of nets	Small-scale fishery sampling survey	PGP (Vessel length 6 - 10m)	B	2013	31.76%	100.00%	0.01
MLT	Mediterranean Sea and Black Sea	Effort	Number of nets	Small-scale fishery sampling survey	PMP (Vessel length 6 - 10m)	B	2013	30.30%	100.00%	0.00
MLT	Mediterranean Sea and Black Sea	Effort	Number of pots, traps	Small-scale fishery sampling survey	PGP (Vessel length 0 - 6m)	B	2013	21.00%	100.00%	0.00
MLT	Mediterranean Sea and Black Sea	Effort	Number of pots, traps	Small-scale fishery sampling survey	PGP (Vessel length 6 - 10m)	B	2013	31.76%	100.00%	0.00
MLT	Mediterranean Sea and Black Sea	Effort	Number of pots, traps	Small-scale fishery sampling survey	PMP (Vessel length 6 - 10m)	B	2013	30.30%	100.00%	0.00
MLT	Mediterranean Sea and Black Sea	Effort	Number of trips	Small-scale fishery sampling survey	PGP (Vessel length 0 - 6m)	B	2013	21.00%	100.00%	0.01
MLT	Mediterranean Sea and Black Sea	Effort	Number of trips	Small-scale fishery sampling survey	PGP (Vessel length 6 - 10m)	B	2013	31.76%	100.00%	0.01
MLT	Mediterranean Sea and Black Sea	Effort	Number of trips	Small-scale fishery sampling survey	PMP (Vessel length 6 - 10m)	B	2013	30.30%	100.00%	0.01
MLT	Mediterranean Sea and Black Sea	Effort	Soaking time	Small-scale fishery sampling survey	PGP (Vessel length 0 - 6m)	B	2013	21.00%	100.00%	0.00
MLT	Mediterranean Sea and Black Sea	Effort	Soaking time	Small-scale fishery sampling survey	PGP (Vessel length 6 - 10m)	B	2013	31.76%	100.00%	0.00
MLT	Mediterranean Sea and Black Sea	Effort	Soaking time	Small-scale fishery sampling survey	PMP (Vessel length 6 - 10m)	B	2013	30.30%	100.00%	0.00

Table III.G.1- List of surveys

																	NP years	2011-2013		
																	TR Year	2013		
				Year of the survey																
MS	Name of survey	Aim of survey	Area(s) covered	Period (Month)	2011	2012	2013	Days at sea planned	Max. days eligible	Type of Sampling activities	Planned target	Ecosystem indicators collected	Map	Relevant international planning group	Upload in international database	Achieved Days at sea	Achieved Target	% achievement no days ----- A/P %	% achievement target ----- A/P %	
MLT	Mediterranean International Bottom Trawl Survey (MEDITS)	Population distribution and demographic structure of demersal resources	GSA 15	May - July	X	X	X	13	410	Fish Hauls	45	1, 2, 3, 4	Fig 1	MEDITS Steering Committee	Yes	12	45	92%	100%	
MLT	Pan-Mediterranean pelagic survey (MEDIAS)	Population distribution and demographic structure of small pelagic species	GSA 15	May - July	X	X	X	4	185	Echo Nm	10	Not applicable	Fig 2	MEDIAS Steering Committee	No	4	7	100%	70%	

Table IV.A.1 - General overview of aquaculture activities

NP years	2011-2013
TR Year	2013

MS	Species	Fish farming techniques				Shellfish farming techniques			
		Land based farms			Cages	Rafts	Long line	Bottom	Other
		Hatcheries and Nurseries	On growing	Combined	Cages				
MLT	Salmon (a)	No	No	No	No				
MLT	Eel (b)	No	No	No	No				
MLT	Sea bass and Sea Bream (c)	No	No	No	Yes				
MLT	Other marine fish (d)	No	No	No	Yes				
MLT	Tuna (e)*	No	No	No	Yes				
MLT	Haddock (f)	No	No	No	No				
MLT	Turbot (g)	No	No	No	No				
MLT	Cod (h)	No	No	No	No				
MLT	Mussel (i)	No	No	No	No	No	No	No	No
MLT	Oyster (j)	No	No	No	No	No	No	No	No
MLT	Clam (k)	No	No	No	No	No	No	No	No
MLT	Other shellfish (l)	No	No	No	No	No	No	No	No
MLT	Fresh water fish (m)	No	No	No	No				
MLT	Trout (n)	No	No	No	No				
MLT	Carp (o)	No	No	No	No				

(a) *Salmo salar*

(b) *Anguilla anguilla*

(c) *Dicentrarchus labrax* and *Sparus aurata*

(d) This row contains all other not listed marine species

(e) *Thunnus thynnus*

(f) *Melanogrammus aeglefinus*

(g) *Psetta maxima*

(h) *Gadus morhua*

(i) *Mytilus edulis*, *Mytilus galoprovincialis*

(j) *Ostrea edulis*, *Crassostrea gigas*

(k) *Venus verucosa* or *Veneridae*

(l) This row contains all other not listed shellfish species

(m) This row contains all other not listed fresh water species

(n) *Salmo trutta*

(o) Latin name

Table IV.A.2 - Population segments for collection of aquaculture data

									NP years	2011-2013	
									TR Year	2013	
MS	Segment	Reference year	Total population no. (b) ---- N	Frame population no. ---- F	Planned sample no. (a) (b) ----- P	Planned sample rate (a) ----- P/F*100 (%)	Type of data collection scheme (c)	Achieved no.sample	Achieved Sampled rate ----- A/P	Achieved Sample rate / Planned sampled rate	National name of the survey (c)
MLT	Sea Bass (a), Sea Bream (b) and Tuna (c)	2012	1	1	1	1	A	1	100%	100%	ulture Economic
MLT	Sea Bass (a) and Sea Bream (b)	2012	1	1	1	1	A	1	100%	100%	ulture Economic
MLT	Blue Fin Tuna (c)	2012	6	4	4	1	A	4	100%	100%	ulture Economic

(a) Where planned sample nos. and rates differ for the estimation of different parameters within a segment, please give the appropriate range.

(b) planned sample can be modified based on updated information on the total population

* The 'Other marine species' are Amberjack (*Seriola dumerili*) and Bluefin Tuna (c)

** Data currently in the process of being collected and finalised

(a) *Dicentrarchus labrax*

(b) *Sparus aurata*

(c) *Thunnus thynnus*

Table IV.A.3 – Sampling strategy - Aquaculture sector

							NP years	2011-2013
							TR year	2013
MS	Variables (as listed in Appendix X)	Reference year	Data sources	Type of data collection scheme (a)	Type of error (b)	Accuracy indicator (c)	Value of the accuracy indicator	Segments (d)
MLT	Turnover	2012	questionnaires	A	N/A	N/A	N/A	all segments
MLT	Subsidies	2012	questionnaires	A	N/A	N/A	N/A	all segments
MLT	Other income	2012	questionnaires	A	N/A	N/A	N/A	all segments
MLT	Wages and salaries	2012	questionnaires	A	N/A	N/A	N/A	all segments
MLT	Imputed value of unpaid labour	2012	questionnaires	A	N/A	N/A	N/A	all segments
MLT	Energy Costs	2012	questionnaires	A	N/A	N/A	N/A	all segments
MLT	Livestock Costs	2012	questionnaires	A	N/A	N/A	N/A	all segments
MLT	Feed Costs	2012	questionnaires	A	N/A	N/A	N/A	all segments
MLT	Repair and maintenance costs	2012	questionnaires	A	N/A	N/A	N/A	all segments
MLT	Other operational costs	2012	questionnaires	A	N/A	N/A	N/A	all segments
MLT	Depreciation of capital	2012	questionnaires	A	N/A	N/A	N/A	all segments
MLT	Net financial costs	2012	questionnaires	A	N/A	N/A	N/A	all segments
MLT	Net extraordinary costs	2012	questionnaires	A	N/A	N/A	N/A	all segments
MLT	Capital value	2012	questionnaires	A	N/A	N/A	N/A	all segments
MLT	Net Investment	2012	questionnaires	A	N/A	N/A	N/A	all segments
MLT	Debt	2012	questionnaires	A	N/A	N/A	N/A	all segments
MLT	Livestock (Volume)	2012	questionnaires	A	N/A	N/A	N/A	all segments
MLT	Fish Feed (Volume)	2012	questionnaires	A	N/A	N/A	N/A	all segments
MLT	Volume of sales	2012	questionnaires	A	N/A	N/A	N/A	all segments
MLT	Number of persons employed	2012	questionnaires	A	N/A	N/A	N/A	all segments
MLT	FTE National	2012	questionnaires	A	N/A	N/A	N/A	all segments
MLT	Number of enterprises	2012	questionnaires	A	N/A	N/A	N/A	all segments

Table IV.B.1 - Processing industry: Population segments for collection of economic data

									NP years	2011-2013
									TR year	2013
MS	Segment (b)	Reference year	Total population no. ----- N	Frame population no. F	Planned sample no. (a) ----- P	Planned sample rate (a) ----- P/F*100 (%)	Type of data collection scheme (c)	Achieved no. sample	Achieved Sampled rate ----- A/P	Achieved Sample rate / Planned sampled rate
MLT	All population	2010	8	8	8	100	A	3	38%	38%
MLT	All population	2011	8	8	8	100	A	2	25%	25%
MLT	All population	2012	6	6	6	100	A	4	67%	67%

* Data currently in the process of being collected and finalised

Table IV.B.2 – Sampling strategy - Processing industry

MS	Variables (as listed in Appendix XII)	Reference year	Data sources	Type of data collection scheme (a)	Achieved sample rate	Response rate	CV**	NP years	2011-2013
								TR Year	2013
								Other variability indicators (b)	Segments (d)
MLT	Turnover	2010	questionnaires	A	N/A	38%	0.4	N/A	all segments
MLT	Subsidies	2010	questionnaires	A	N/A	38%	0.0	N/A	all segments
MLT	Other income	2010	questionnaires	A	N/A	38%	0.0	N/A	all segments
MLT	Wagies and salaries	2010	questionnaires	A	N/A	38%	0.4	N/A	all segments
MLT	Imputed value of unpaid labour	2010	questionnaires	A	N/A	38%	0.8	N/A	all segments
MLT	Energy Costs	2010	questionnaires	A	N/A	38%	0.5	N/A	all segments
MLT	Raw material costs	2010	questionnaires	A	N/A	38%	0.7	N/A	all segments
MLT	Other operational costs	2010	questionnaires	A	N/A	38%	0.4	N/A	all segments
MLT	Depreciation of capital	2010	questionnaires	A	N/A	38%	0.5	N/A	all segments
MLT	Net financial costs	2010	questionnaires	A	N/A	38%	0.6	N/A	all segments
MLT	Net extraordinary costs	2010	questionnaires	A	N/A	38%	0.0	N/A	all segments
MLT	Capital value - total asset value	2010	questionnaires	A	N/A	38%	0.2	N/A	all segments
MLT	Net Investment	2010	questionnaires	A	N/A	38%	0.7	N/A	all segments
MLT	Debt	2010	questionnaires	A	N/A	38%	0.6	N/A	all segments
MLT	Number of persons employed	2010	questionnaires	A	N/A	38%	0.4	N/A	all segments
MLT	FTE National	2010	questionnaires	A	N/A	38%	0.5	N/A	all segments
MLT	Number of enterprises	2010	questionnaires	A	N/A	38%	N/A	N/A	all segments
									all segments
MLT	Turnover	2011	questionnaires	A	N/A	38%*	0.5	N/A	all segments
MLT	Subsidies	2011	questionnaires	A	N/A	38%*	0.0	N/A	all segments
MLT	Other income	2011	questionnaires	A	N/A	38%*	0.0	N/A	all segments
MLT	Wagies and salaries	2011	questionnaires	A	N/A	38%*	0.4	N/A	all segments
MLT	Imputed value of unpaid labour	2011	questionnaires	A	N/A	38%*	0.0	N/A	all segments
MLT	Energy Costs	2011	questionnaires	A	N/A	38%*	0.5	N/A	all segments
MLT	Raw material costs	2011	questionnaires	A	N/A	38%*	0.7	N/A	all segments
MLT	Other operational costs	2011	questionnaires	A	N/A	38%*	0.4	N/A	all segments
MLT	Depreciation of capital	2011	questionnaires	A	N/A	38%*	0.7	N/A	all segments
MLT	Net financial costs	2011	questionnaires	A	N/A	38%*	0.0	N/A	all segments
MLT	Net extraordinary costs	2011	questionnaires	A	N/A	38%*	0.9	N/A	all segments
MLT	Capital value - total asset value	2011	questionnaires	A	N/A	38%*	0.0	N/A	all segments
MLT	Net Investment	2011	questionnaires	A	N/A	38%*	0.7	N/A	all segments
MLT	Debt	2011	questionnaires	A	N/A	38%*	0.1	N/A	all segments
MLT	Number of persons employed	2011	questionnaires	A	N/A	38%*	0.3	N/A	all segments
MLT	FTE National	2011	questionnaires	A	N/A	38%*	0.4	N/A	all segments
MLT	Number of enterprises	2011	questionnaires	A	N/A	38%*	N/A	N/A	all segments
MLT	Turnover	2012	questionnaires	A	67%	67%	0.22	N/A	all segments
MLT	Subsidies	2012	questionnaires	A	67%	67%	0	N/A	all segments
MLT	Other income	2012	questionnaires	A	67%	67%	0	N/A	all segments
MLT	Wagies and salaries	2012	questionnaires	A	67%	67%	0.08	N/A	all segments
MLT	Imputed value of unpaid labour	2012	questionnaires	A	67%	67%	0.58	N/A	all segments
MLT	Energy Costs	2012	questionnaires	A	67%	67%	0.28	N/A	all segments
MLT	Raw material costs	2012	questionnaires	A	67%	67%	0.33	N/A	all segments
MLT	Other operational costs	2012	questionnaires	A	67%	67%	0.16	N/A	all segments
MLT	Depreciation of capital	2012	questionnaires	A	67%	67%	0.37	N/A	all segments
MLT	Net financial costs	2012	questionnaires	A	67%	67%	0.36	N/A	all segments
MLT	Net extraordinary costs	2012	questionnaires	A	67%	67%	0.43	N/A	all segments
MLT	Capital value - total asset value	2012	questionnaires	A	67%	67%	0.23	N/A	all segments
MLT	Net Investment	2012	questionnaires	A	67%	67%	0.4	N/A	all segments
MLT	Debt	2012	questionnaires	A	67%	67%	0.33	N/A	all segments
MLT	Number of persons employed	2012	questionnaires	A	67%	67%	0.08	N/A	all segments
MLT	FTE National	2012	questionnaires	A	67%	67%	0.31	N/A	all segments
MLT	Number of enterprises	2012	questionnaires	A	67%	67%	N/a	N/A	all segments

* The response rate is higher than the sampling rate because one company responded but refused to provide data

** Where the CV is '0', it means that there was either only one vessel in the sample or there were no values for the particular indicator.

*** Data currently in the process of being collected and finalised

Table V.1 - Indicators to measure the effects of fisheries on the marine ecosystem

For indicators 1-4, see table III.G.1

MS	Region	Code specification	Indicator	Data required	Data collection	NP years	2011-2013
						TR Year	2013
						Effective time lag for availability	Time interval for position reports
MLT	Mediterranean and Black Sea	1	Conservation status of fish species	Species, length and abundance	Yes	6 months	Not applicable
MLT	Mediterranean and Black Sea	2	Proportion of large fish	Species, length and abundance	Yes	6 months	Not applicable
MLT	Mediterranean and Black Sea	3	Mean maximum length of fishes	Species, length and abundance	Yes	6 months	Not applicable
MLT	Mediterranean and Black Sea	4	Size at maturation of exploited fish species	Individual measurements of age, length, sex and maturity	Yes	6 months	Not applicable
MLT	Mediterranean and Black Sea	5	Distribution of fishing activities	Position and vessel registration	Yes	1 year	120 minutes
MLT	Mediterranean and Black Sea	6	Aggregation of fishing activities	Position and vessel registration	Yes	1 year	120 minutes
MLT	Mediterranean and Black Sea	7	Areas not impacted by mobile bottom gears	Position and vessel registration	Yes	1 year	120 minutes
MLT	Mediterranean and Black Sea	8	Discarding rates of commercially exploited species	Species, length and abundance of catches and discards	Yes	4 months (after end of reference year)	Not applicable
MLT	Mediterranean and Black Sea	9	Fuel efficiency of fish capture	Fuel efficiency of fish capture	Yes	2 months (after end of reference year)*	Not applicable

* reference year is n-1 year in case of economic data

VI.1 – Achieved Data transmission

																			NP years	2011-2013
																			TR Year	2013
MS	Expert group or Project	Species or Fleet segment	Area / Stock	Types of data transmitted																Aquaculture Sector
				Effort	Species specific effort	Quantities landed	Quantities discarded	CPUE data	Survey data	Length comp landings	Age comp landings	Length comp discards	Age comp discards	Growth	Sexual maturity	Fecundity	Sex ratios	Economic data fleets	Fish processing industry	
MLT	GFCM: Dolphinfinh and	<i>Coryphaena hippurus</i>	GSA 15	X	X	X				X										
MLT	GFCM: Task 1 statistio	Target species (Group 1, 2 &	GSA 15	X		X		X	X	X					X		X	X		
MLT	JRC - EU STECF: Offi	Bottom otter trawlers - all sp	GSA 15	X		X	X	X	X	X		X						X		
MLT	JRC - EU STECF: Offi	Lampara nets and Drifting lo	GSA 15			X				X	X									
MLT	JRC - EU STECF: For	All fleet segments	GSA 15	X	X	X												X		
MLT	JRC - EU STECF: Aqu	All Companies	N/A																X	
MLT	JRC - EU STECF: Fish	All Companies	N/A															X		
MLT	MEDITS working group	Trawl survey data	GSA 15						X								X			
MLT	ICCAT: Task I and II	<i>Thunnus thynnus</i>	GSA 15	X	X	X		X		X							X			
MLT	ICCAT: Task I and II	<i>Xiphias gladius</i>	GSA 15	X	X	X		X		X							X			
MLT	ICCAT: Task I and II	Other large pelagics	GSA 15	X		X		X		X							X			
MLT	ICCAT: Task I and II	All pelagic elasmobranchs	GSA 15	X		X		X		X							X			
MLT	GFCM Demersal WG	<i>Merluccius merluccius</i>	GSA 15			X				X					X					
MLT	GFCM Demersal WG	<i>Parapenaeus longirostris</i>	GSA 15			X				X					X					