	Scottish marine area important for PMF	Habitats Directive	Wildlife & Countryside Act				IUCN Global Red list status
Blue mussel beds	Territorial waters	Annex I			species Regions II,III	√ (except	
Dumanua di asu d	Deth				LS.LBR.LMus.Myt.Mx only)	IR.LIR.IFaVS.MytRS)	
	Both Offshore waters				Regions I, II, III, IV (habitat components only) Region V	$\sqrt{(\text{except Maera loveni})}$ $\sqrt{(\text{related to Carbonate})}$	
communities	Both	Annex I		Appendix II	.	Mounds)	
reefs Coral gardens	Offshore waters	Annex I			All regions where they occur	√	
Deep sea sponge aggregations	Offshore waters	Annex I			All regions where they occur	1	
Flame shell beds Horse mussel beds	Territorial waters Territorial waters	Annex I			All regions where they occur	v √	
Inshore deep mud	Territorial waters					√	
with burrowing heart urchins						V	
Intertidal mudflats Kelp and seaweed	Territorial waters Territorial waters	Annex I			All regions where they occur	√ √ (Subtype	
communities on sublittoral sediment						SS.SMp.KSwSS.LsacR .CbPb only)	
Low or variable salinity habitats	Territorial waters	`	Schedule 8 (<i>Lamprothamnium</i>			√ (except IR.LIR.IFaVS and <i>Hydrobia acuta</i>	
		components only)	papulosum only)			neglecta)	
Maerl beds Maerl or coarse	Territorial waters Territorial waters	Annex I Annex I			Region III	V	
shell gravel with burrowing sea cucumbers						1	
Native oysters	Territorial waters				All regions where they occur (habitat), Region II (species)	v	
Northern sea fan	Territorial waters	Annex I			(√	
and sponge communities		(habitat components					
Offshore deep sea	Offshore waters	only)				√	
muds Offshore subtidal	Offshore waters	Annex I (if in				V	
sands and gravels Seagrass beds	Territorial waters	<20m of water) Annex I			All regions where they occur	\checkmark	
<u>,</u>					(LS.LMp.LSgr.Znol and SS.SMp.SSgr.Zmar only)		
Sea loch egg wrack	Territorial waters	Annex I				V	
beds Seamount	Offshore waters				All regions where they occur	V	
communities Serpulid aggregations	Territorial waters	Annex I				v v	
aggregations Submarine structures made by	Both	Annex I				V	
leaking gases Tide-swept algal	Territorial waters	Annex I					
communities Tide-swept coarse	Territorial waters	Annex I				V	
sands with burrowing bivalves							
Burrowing sea	Territorial waters					V	
anemone Pink sea fingers*	Territorial waters					\checkmark	
PINK sea fingers [*] White cluster anemone*	Territorial waters						
	Both						
	Both		Schedule 5				
Heart cockle*	Territorial waters					√	
	5.4						
Ocean quahog	Both				Region II		
European spiny	Territorial waters						
lobster						\checkmark	
Eel (marine part of life cycle)	Territorial waters			Appendix II	All regions where it occurs	\checkmark	Critically Endangered
Atlantic salmon (marine part of life	Territorial waters	Annex II (freshwater			All regions where it occurs		l anna stata da arte
cycle)	Touritouiol	only) and Annex V					Lower risk - least concern
European river lamprey (marine part of life cycle)	Territorial waters	Annex II (freshwater only) and					Lower risk - least
Sea lamprey	Territorial waters	Annex V Annex II			All regions where it occurs	√	concern
(marine part of life cycle)		(freshwater only)				\checkmark	Lower risk - least concern
Sea trout (marine part of life cycle)	Territorial waters					\checkmark	Lower risk - least concern
Sparling (marine part of life cycle)	Territorial waters					√	Lower risk - least concern
	Both Offshore waters					$\sqrt{1}$	Endangered
C	Both						Lower risk - least concern
	Both Offshore waters					√ /	
Blue ling	Offshore waters						
	Offshore waters Both				Regions II, III		Vulnerable
Greenland halibut Horse mackerel Ling	Offshore waters Offshore waters Both						
Norway pout*	Both Offshore waters				All regions where it occurs	√	
Round-nose grenadier	Offshore waters					√	
Saithe* Sandeels	Both Both (only					√ (Ammodytes marinus	
Cond water *	Ammodytes marinus occurs offshore)					only)	
Sand goby* Whiting Basking shark	Territorial waters Both Both		Schedule 5	Appendix II	All regions where it occurs	√	Vulnerable
Looning onlank						\checkmark	
	Both				All regions where it occurs	V	Critically Endangered
Leafscale gulper shark	Offshore waters				All regions where it occurs	\checkmark	Vulnerable
Porbeagle shark	Offshore waters			Appendix III (Appendix II	All regions where it occurs		Vulnerable
Portuguese dogfish	Offshore waters			from 14 Sept 2014)	All regions where it occurs	\checkmark	Near threatened
Sandy ray	Offshore waters					$\sqrt{1}$	Vulnerable
	Both	Annex IV	Schedule 5	Appendix II	All regions where it occurs	\checkmark	Vulnerable Lower risk - least
dolphin	Both	Annex II and		Appendix II		V	concern Lower risk - least
-in whale	Offshore waters	Annex IV Annex IV	Schedule 5	Appendix I		√ √	concern Endangered
Harbour porpoise	Both	Annex II and Annex IV	Schedule 5	Appendix II	Regions II, III	•	Lower risk - least concern
Killer whale _ong-finned pilot	Both Offshore waters	Annex IV Annex IV	Schedule 5 Schedule 5	Appendix II Appendix II		V	Data Deficient Data Deficient
whale	Both	Annex IV	Schedule 5	Appendix I		V	
Northorn	Offeboro wata	Apparent	Schodule 5	Apparalia		\checkmark	Lower risk - least concern
bottlenose whale	Offshore waters Both		Schedule 5	Appendix I		\checkmark	Data Deficient
Risso's dolphin		Annex IV	Schedule 5	Appendix II		V	Lower risk - least concern
	Both	Annex IV	Schedule 5	Appendix II			Lower risk - least concern
		Annex IV	Schedule 5	Appendix II		\checkmark	Data Deficient
common dolphin Sowerby's beaked whale	Offshore waters						Vulnerable
common dolphin Sowerby's beaked whale Sperm whale White-beaked	Offshore waters Offshore waters Both	Annex IV Annex IV	Schedule 5 Schedule 5	Appendix I Appendix II		V	
common dolphin Sowerby's beaked whale Sperm whale White-beaked dolphin	Offshore waters Both	Annex IV Annex IV				v √	Lower risk - least concern
seal	Offshore waters Both Both	Annex IV Annex IV Annex II and Annex V				√ √	Lower risk - least concern Lower risk - least concern
common dolphin Sowerby's beaked whale Sperm whale White-beaked dolphin Harbour / common	Offshore waters Both	Annex IV Annex IV Annex II and	Schedule 5			√	Lower risk - least concern Lower risk - least

MPA search feature (offshore/territorial) Territorial waters	Proposed MPA protected feature (offshore/territorial)
Both (not <i>Maera loveni</i>)	Both (not <i>Maera loveni</i>)
Offshore waters	
Offshore waters	Offshore waters
Offshore waters Territorial waters	Offshore waters Territorial waters
Territorial waters Territorial waters	Territorial waters
Territorial waters	Territorial waters
Territorial waters	
Territorial waters Territorial waters	Territorial waters Territorial waters
Territorial waters	Territorial waters
Both (habitat components in territorial waters only)	Territorial waters
Offshore waters	Offshore waters
Offshore waters	Offshore waters
Territorial waters	Territorial waters
Territorial waters Offshore waters	Offshore waters
Territorial waters	
Territorial waters Territorial waters	Territorial waters
Territorial waters (aggregations)	Insufficient information to identify MPA proposal
Both (aggregations on	Territorial waters
mixed substrata) Both (aggregations)	(aggregations on mixed substrata) Territorial waters
Territorial waters (aggregations)	(aggregations) Insufficient information to identify MPA proposal
Both (aggregations)	Offshore waters (aggregations); Territorial
Territorial waters	waters (species) Insufficient information to identify MPA proposal
Offshore waters	
Offshore waters	Offshore waters
Both (only	Both (only
Ammodytes marinus occurs offshore)	Ammodytes marinus occurs offshore)
Territorial waters	Territorial waters (search location identified)
Territorial waters	Territorial waters
Territorial waters	Territorial waters (search location identified)
Territorial waters	Territorial waters (search location identified)
Territorial waters	Territorial waters (search
	location identified)

*This table covers only the main lists used during the process to identify PMFs in Scotland's seas. Species with an asterisk which do not correlate with any of the reporting categories provided in this table have originated from other lists, for example sand goby is on Appendix 3 of the BERN Convention, while Norway pout is included on the Scottish Biodiversity List.