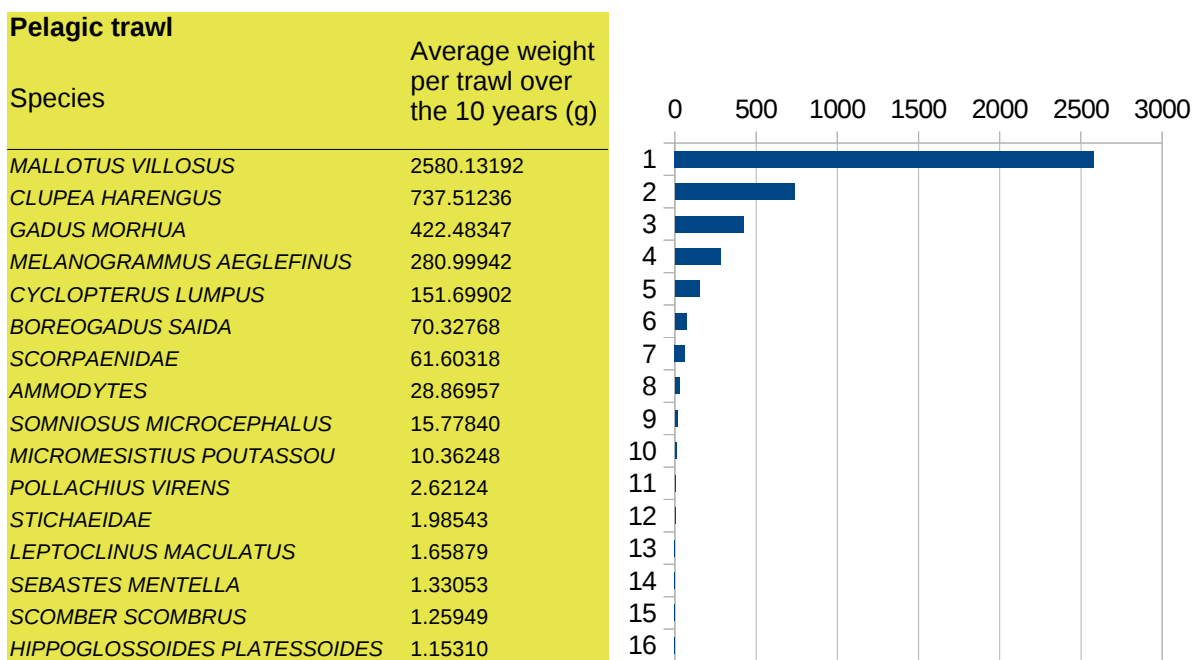


ANISARCHUS MEDIUS	0.49422	53					
GAIDROPSARUS ARGENTATUS	0.46108	54					
ULCINA OLRIKII	0.41415	55					
OSMERUS EPERLANUS	0.40017	56					
LUMPENUS FABRICII	0.37377	57					
MYOXOCEPHALUS SCORPIUS	0.36813	58					
GLYPTOCEPHALUS CYNOGLOSSUS	0.35515	59					
MERLANGIUS MERLANGUS	0.31146	60					
DIPTURUS LINTEUS	0.23240	61					
SALMO SALAR	0.21702	62					
ENCHELYOPUS CIMBRIUS	0.12739	63					
GASTEROSTEUS ACULEATUS	0.10845	64					
DIPTURUS OXYRINCHUS	0.09978	65					
PARALIPARIS BATHYBIUS	0.09583	66					
ARCTOGADUS GLACIALIS	0.09210	67					
POLLACHIUS POLLACHIUS	0.07911	68					
EUMICROTREMUS DERJUGINI	0.05817	69					
PHYCIS BLENNOIDES	0.05747	70					
ETMOPTERUS SPINAX	0.03104	71					
MYCTIPHIDAE	0.02266	72					
TRIGLOPS	0.01246	73					
MERLUCCIIUS MERLUCCIIUS	0.01013	74					
ENTELURUS AEQUOREUS	0.01000	75					
AMMODYTES	0.00811	76					
STICHAEIDAE	0.00800	77					
RHODICHTHYS REGINA	0.00590	78					
LEPIDORHOMBUS WHIFFIAGONIS	0.00519	79					
MAUROLICUS MUELLERI	0.00335	80					
CORYPHAENOIDES RUPESTRIS	0.00331	81					
GAIDROPSARUS	0.00328	82					
AGONUS CATAPHRACTUS	0.00143	83					
LYCENCHELYS	0.00094	84					
ZEUGOPTERUS NORVEGICUS	0.00025	85					
PUNGITIUS PUNGITIUS	0.00005	86					



LIPARIS	1.04546	17
ANARHICHAS DENTICULATUS	1.02453	18
SALMO SALAR	0.82391	19
GASTEROSTEUS ACULEATUS	0.75498	20
TRISOPTERUS ESMARKII	0.56645	21
ENTELURUS AEQUOREUS	0.50007	22
LUMPENUS LAMPRETAEFORMIS	0.40569	23
TRACHIPTERUS ARCTICUS	0.22931	24
AMBLYRAJA RADIATA	0.20298	25
MAUROLICUS MUELLERI	0.17878	26
EUTRIGLAGURNARDUS	0.15645	27
TRIGLOPS	0.13457	28
MERLANGIUS MERLANGUS	0.13014	29
ANARHICHAS LUPUS	0.12477	30
TRIGLOPS NYBELINI	0.12141	31
MYCTIPHIDAE	0.11021	32
LEPTAGONUS DECAGONUS	0.10272	33
SEBASTES MARINUS	0.08303	34
REINHARDTIUS HIPPOGLOSSOIDES	0.06526	35
ARTEDIELLUS ATLANTICUS	0.05903	36
SCHEDOPHILUS MEDUSOPHAGUS	0.05330	37
PLEURONECTES PLATESSA	0.05025	38
ANISARCHUS MEDIUS	0.04937	39
ZOARCIDAE	0.03552	40
TRIGLOPS PINGELII	0.03457	41
ARGENTINA SILUS	0.03359	42
MYOXOCEPHALUS SCORPIUS	0.02986	43
EUMICROTREMUS SPINOSUS	0.02149	44
TRACHURUS TRACHURUS	0.02069	45
CAREPROCTUS	0.01699	46
HELICOLENUS DACTYLOPTERUS	0.01676	47
ICELUS	0.01560	48
ARCTOZENUS RISSO	0.01080	49
ANARHICHAS MINOR	0.00929	50
SYNGNATHIDAE	0.00884	51
TRIGLOPS MURRAYI	0.00555	52
ULCINA OLRICKII	0.00501	53
LOPHIUS PISCATORIUS	0.00484	54
LUMPENUS FABRICII	0.00410	55
EUMICROTREMUS DERJUGINI	0.00316	56
BROSME BROSME	0.00286	57
GYMNOCANTHUS TRICUSPIS	0.00252	58
LYCODES GRACILIS	0.00188	59
ENCHELYOPUS CIMBRIUS	0.00156	60
AGONUS CATAPHRACTUS	0.00116	61
MYOXOCEPHALUS QUADRICORNIS	0.00102	62
PHYCIS BLENNOIDES	0.00088	63
PUNGITIUS PUNGITIUS	0.00074	64
ELEGINUS NAWAGA	0.00060	65
OSMERUS EPERLANUS	0.00056	66
COTTUNCULUS SADKO	0.00053	67
ARCTOGADUS GLACIALIS	0.00035	68
SEBASTES VIVIPARUS	0.00019	69
POLLACHIUS POLLACHIUS	0.00014	70
PARALIPARIS BATHYBIUS	0.00014	71
GAIDROPSARUS	0.00007	72

Sheet1

GLYPTOCEPHALUS CYNOGLOSSUS	0.00007	73						
GADICULUS ARGENTEUS	0.00002	74						
GAIDROPSARUS ARGENTATUS	0.00002	75						
CILIATA MUSTELA	0.00001	76						