

- Lycodes similis*, 436  
*terre novae*, 410
- Macroclinum pomum*, 498, 534
- Macrostomias longibarbatus*, 94, 603, 612
- Macrurunger*, 447
- Macrurus*, 60, 62, 71, 76, 95, 97, 109, 120, 121, 126, 127, 415, 420, 424, 434, 745  
*aqualis*, 59, 397, 416, 418, 423, 432, 433, 672  
*armatus*, 685  
*bairdii*, 432  
*berglax*, 425  
*carminatus*, 432  
*fabricii*, 437, 455  
*gigas*, 414, 415  
*goodei*, 425, 432  
*güntneri*, 397  
*liocephalus*, 414  
*parallelus*, 425, 431  
*sulcatus*, 432  
*zaniophorus*, 397, 423, 432, 433  
(*Cetomurus*) *globiceps*, 398, 416, 418, 423  
(*Chalinura*) *brevibarbis*, 398, 416, 418, 419, 432  
*murrayi*, 398, 433  
*simulus*, 398, 416, 418, 425, 432  
(*Calorhynchus*) *calorhynchus*, 397, 432, 433  
*talismani*, 397, 423, 433  
(*Coryphaenoides*) *asperrimus*, 398, 433  
*rupestris*, 397, 425, 432, 433  
(*Lionurus*) *silicauda*, 414, 417, 425, 431, 626  
(*Macrurus*) *sclerorhynchus*, 397, 414, 423, 425, 432, 433  
(*Malacocephalus*) *levis*, 398, 433, 447  
(*Nematonurus*) *armatus*, 398, 414, 415, 416, 417, 419, 425, 431, 433, 626, 769
- Mactra*, 495  
*elliptica*, 494, 513, 514  
*stultorum*, 494, 502
- Malacosteus*, 683  
*choristodactylus*, 93, 612  
*indicus*, 87, 419, 603, 612, 625, 627  
*niger*, 93, 625
- Malletia obtusa*, 482, 504
- Mallotus villosus*, 641, 646, 707, 712
- Margarita cinerea*, 528  
*grönlandica*, 530  
*helicina*, 530
- Mastigoteuthis*, 592  
*flammea*, 596, 625, 627  
*grimaldi*, 596, 625  
*hjorti*, 592, 625
- Medusetta arcifera*, 567
- Megacalanus longicornis*, 654
- Meganectiphanes*, 108, 645  
*norvegica*, 583, 640, 654, 666
- Megaptera boops*, 779, 780
- Melamphais*, 601, 609, 614, 677, 682  
*mizolepis*, 609, 614, 625, 627, 682
- Melanocetus*, 609  
*johsoni*, 609, 614, 618  
*krechi*, 87, 610, 614, 618, 627
- Melanostomias*, 612
- Melicertidium octocostatum*, 569
- Membranipora membranacea*, 467  
*pilosa*, 471
- Merluccius*, 389, 433, 443, 448  
*vulgaris*, 69, 399, 421, 441, 442, 447, 450, 451, 733, 771
- Mertensia*, 118, 658  
*ovum*, 575
- Mesoplodon*, 157
- Mesothuria intestinalis*, 482, 504, 519
- Metridia curticauda*, 654  
*longa*, 654, 657  
*lucens*, 654  
*normani*, 654
- Metridium*, 464  
*dianthus*, 463, 465, 479, 494, 497, 500, 534
- Michaelsarsia*, 331  
*elegans*, 332, 347
- Microcalanus pusillus*, 640
- Microsetella norvegica*, 655
- Mitrocomella fulva*, 569
- Mixonius laticeps*, 414
- Modiolaria larvata*, 530  
*nigra*, 494, 530
- Mølleria antarctica*, 346
- Mola*, 633  
*mola*, 644  
*rotunda*, 119, 607, 615, 697
- Molgula retortiformis*, 529, 534
- Molva*, 389, 433, 734  
*byrkelande*, 400, 733, 734  
*elongata*, 400, 447, 448, 449, 733, 734  
*molva*, 400, 441, 442, 447, 449, 451, 733, 734
- Monacanthus*, 610, 611, 615, 633, 671
- Monops*, 579
- Montacuta*, 494
- Mora*, 60, 81, 370, 424, 449  
*mora*, 59, 400, 423, 433
- Mormonilla minor*, 655
- Motella macrophtalma*, 424  
*tricirrhata*, 450
- Mullus*, 448  
*surmuletus*, 70, 71, 404, 405, 447, 448
- Munida*, 482  
*microphthalmia*, 538  
*rugosa*, 482, 486, 490, 510, 533, 654  
*tenuiimana*, 482, 486, 540
- Munidopsis*, 420  
*curvirostra*, 538
- Munnopsis*, 654  
*typica*, 506, 521, 530
- Murena helena*, 79, 389, 395, 447
- Muricea placomus*, 252
- Mustelus*, 64  
*vulgaris*, 391, 447