

ANNEX I

Section 1 - Fish diseases

1.1 Epizootic haematopoietic necrosis (EHN)

New susceptible species list

Current species: *Oncorhynchus mykiss* (rainbow trout), *Perca fluviatilis* (European perch)

Added species: *Ameiurus melas* (black bullhead), *Bidyanus bidyanus* (silver perch), *Esox lucius* (northern pike), *Galaxias olidus* (mountain galaxias), *Gambusia affinis* (mosquito fish), *Gambusia holbrooki* (eastern mosquito fish), *Macquaria australasica* (Macquarie perch), *Melanotaenia fluviatilis* (crimson spotted rainbow fish), *Sander lucioperca* (pike-perch)

Hybrids of any susceptible species listed above will also be considered as susceptible

New vector species list

Current species: *Aristichthys nobilis* (bighead carp), *Carassius auratus* (goldfish), *Carassius carassius* (crucian carp), *Cyprinus carpio* (common carp and koi carp), *Hypophthalmichthys molitrix* (silver carp), *Leuciscus* spp. (chub), *Rutilus rutilus* (roach), *Scardinius erythrophthalmus* (rudd), *Tinca tinca* (tench)

Added species: *Maccullochella peelii* (Murray cod), *Macquaria ambigua* (golden perch), *Mogurnda adspersa* (purple spotted gudgeon), *Salmo salar* (Atlantic salmon), *Tandanus tandanus* (freshwater catfish),

Hybrids of any vector species listed above will also be considered as vectors.

1.2 Viral haemorrhagic septicaemia (VHS)

New susceptible species list

Current species: *Ciliata mustela* (rockling), *Clupea* spp. (herring), *Coregonus* sp. (whitefish), *Esox lucius* (northern pike), *Gadus macrocephalus* (Pacific cod), *Gadus morhua* (Atlantic cod), *Melanogrammus aeglefinus* (haddock), *Oncorhynchus* spp. (Pacific salmon), *Oncorhynchus mykiss* (rainbow trout), *Paralichthys olivaceus* (olive flounder), *Salmo trutta* (brown trout), *Scophthalmus maximus* (turbot), *Sprattus sprattus* (sprat), *Thymallus thymallus* (grayling)

Added species: *Alosa immaculata* (Pontic shad), *Ambloplites rupestris* (rock bass), *Ameiurus nebulosus* (brown bullhead), *Ammodytes hexapterus* (Pacific sand lance), *Aplodinotus grunniens* (freshwater drum), *Centrolabrus exoletus* (rock cook wrasse), *Ctenolabrus rupestris* (goldsinny wrasse), *Cyclopterus lumpus* (lumpfish), *Cymatogaster aggregata* (shiner perch), *Danio rerio* (zebrafish), *Dorosoma cepedianum* (American gizzard shad), *Engraulis encrasicolus* (European anchovy), *Esox masquinongy* (Muskellunge), *Fundulus heteroclitus* (mummichog), *Gaidropsarus vulgaris* (three-bearded rockling), *Gasterosteus aculeatus* (three-spine stickleback), *Labrus bergylta* (ballan wrasse), *Labrus mixtus* (cuckoo wrasse), *Lampetra fluviatilis* (river lamprey), *Lepomis gibbosus* (pumpkinseed), *Lepomis macrochirus* (bluegill), *Limanda limanda* (common dab), *Merlangius merlangus* (whiting), *Micromesistius poutassou* (blue whiting), *Micropterus dolomieu* (smallmouth bass), *Micropterus salmoides* (largemouth bass), *Morone americana* (white perch), *Morone chrysops* (white bass), *Morone saxatilis* (striped bass), *Mullus barbatus* (red mullet), *Neogobius melanostomus* (round goby), *Notropis atherinoides* (emerald shiner), *Notropis hudsonius* (spottail shiner), *Perca flavescens* (yellow perch), *Pimephales notatus* (bluntnose minnow), *Pimephales promelas* (fathead minnow), *Platichthys flesus* (European flounder), *Pleuronectes platessa* (European plaice), *Pomatoschistus minutus* (sand goby), *Pomoxis nigromaculatus* (black crappie), *Raja clavata* (thornback ray), *Salmo marmoratus* (marble trout), *Salmo salar* (Atlantic salmon), *Salvelinus namaycush* (lake trout), *Sander vitreus* (walleye), *Sardina pilchardus* (pilchard), *Sardinops sagax* (South American pilchard), *Scomber japonicus* (Pacific chub mackerel), *Solea senegalensis* (Senegalese sole), *Symphodus melops* (corkwing wrasse), *Thaleichthys pacificus* (eulachon), *Trachurus mediterraneus* (Mediterranean horse mackerel), *Trisopterus esmarkii* (Norway pout), *Uranoscopus scaber* (Atlantic stargazer)

Hybrids of any susceptible species listed above will also be considered as susceptible

New vector list

Current species: *Acipenser baerii* (Siberian sturgeon), *Acipenser gueldenstaedtii* (Russian sturgeon), *Aristichthys nobilis* (bighead carp), *Acipenser ruthenus* (sterlet sturgeon), *Acipenser stellatus* (starry sturgeon), *Acipenser sturio* (sturgeon), *Ameiurus melas* (black bullhead), *Argyrosomus regius* (meagre), *Carassius auratus* (goldfish), *Carassius carassius* (crucian carp), *Clarias gariepinus* (North African catfish), *Cyprinus carpio* (common carp and koi carp), *Dentex dentex* (common dentex), *Dicentrarchus labrax* (European seabass), *Diplodus puntazzo* (sharpnose seabream), *Diplodus sargus* (white seabream), *Diplodus vulgaris* (common two banded seabream), *Epinephelus aeneus* (white grouper), *Epinephelus marginatus* (dusky grouper), *Huso huso* (beluga), *Hypophthalmichthys molitrix* (silver carp), *Ictalurus* spp. (catfish), *Ictalurus punctatus* (channel catfish), *Leuciscus* spp. (chub), *Mugil cephalus* (flathead grey mullet), *Oreochromis* (tilapia spp.), *Pagellus bogaraveo* (black spot seabream), *Pagellus erythrinus* (common pandora), *Pagrus major* (red seabream), *Pagrus pagrus* (red porgy), *Pangasius pangasius* (Pangas catfish), *Rutilus rutilus* (roach), *Sander lucioperca* (pike-perch), *Scardinius erythrophthalmus* (rudd), *Sciaenops ocellatus* (red drum), *Silurus glanis* (wels catfish), *Solea solea* (common sole), *Sparus aurata* (gilthead seabream), *Thunnus* spp. (true tunas), *Thunnus thynnus* (Atlantic bluefin tuna), *Tinca tinca* (tench), *Umbrina cirrosa* (shi drum)

Added species: *Alosa pseudoharengus* (alewife), *Ammodytes personatus* (sandeel), *Anguilla anguilla* (European eel), *Anoplopoma fimbria* (sablefish), *Argentina sphyraena* (lesser Argentine), *Belone belone* (garfish), *Catostomus commersonii* (white sucker), *Cottus pollux* (Japanese fluvial sculpin), *Enchelyopus cimbrius* (fourbeard rockling), *Eutrigla gurnardus* (gray gurnard), *Fundulus diaphanous* (banded killifish), *Gadiculus argenteus* (silvery pout), *Glyptocephalus stelleri* (blackfin flounder), *Hippoglossus hippoglossus* (Atlantic halibut), *Hoplobrotula armata* (armoured cusk), *Hypomesus pretiosus* (surf smelt), *Larimichthys polyactis* (yellow croaker), *Liparis tessellatus* (cubed snailfish), *Lota lota* (burbot), *Merluccius productus* (North Pacific hake), *Moxostoma anisurum* (silver redhorse), *Moxostoma macrolepidotum* (shorthead redhorse), *Notemigonus crysoleucas* (golden shiner), *Oryzias dancena* (marine medaka), *Oryzias latipes* (Japanese rice fish), *Pampus argenteus* (silver pomfret), *Percopsis omiscomaycus* (trout perch), *Petromyzon marinus* (sea lamprey), *Pomoxi annularis* (white crappie), *Reinhardtius hippoglossoides* (Greenland halibut), *Rhinogobius* sp. (yoshinobori), *Salvelinus alpinus* (Arctic charr), *Salvelinus fontinalis* (brook trout), *Scorpaena izensis* (Izu scorpionfish), *Scorpaena porcus* (black scorpionfish), *Scyliorhinus torazame* (cloudy catshark), *Semotilus corporalis* (fallfish), *Seriola dumerili* (greater amberjack), *Theragra chalcogramma* (Alaska pollock), *Trichiurus lepturus* (largehead hairtail), *Trisopterus minutus* (poor cod)

Hybrids of any vector species listed above will also be considered as vectors.

1.3 Infectious haematopoietic necrosis (IHN)

New susceptible species list

Current species: *Oncorhynchus keta* (chum salmon), *Oncorhynchus kisutch* (coho salmon), *Oncorhynchus masou* (masu salmon), *Oncorhynchus mykiss* (rainbow trout), *Oncorhynchus nerka* (sockeye salmon), *Oncorhynchus rhodurus* (pink salmon), *Oncorhynchus tshawytscha* (Chinook salmon), *Salmo salar* (Atlantic salmon),

Added species: *Esox lucius* (northern pike), *Oncorhynchus clarkii* (cutthroat trout), *Salmo marmoratus* (marble trout), *Salmo trutta* (brown trout), *Salvelinus alpinus* (Arctic charr), *Salvelinus fontinalis* (brook trout), *Salvelinus namaycush* (lake trout)

Hybrids of any susceptible species listed above will also be considered as susceptible

New vector species list

Current species: *Acipenser baerii* (Siberian sturgeon), *Acipenser gueldenstaedtii* (Russian sturgeon), *Aristichthys nobilis* (bighead carp), *Acipenser ruthenus* (sterlet sturgeon), *Acipenser stellatus* (starry sturgeon), *Acipenser sturio* (sturgeon), *Ameiurus melas* (black bullhead), *Astacus astacus* (noble crayfish), *Carassius auratus* (goldfish), *Carassius carassius* (crucian carp), *Clarias gariepinus* (North African catfish), *Cyprinus carpio* (common carp and koi carp), *Gadus morhua* (Atlantic cod), *Hippoglossus hippoglossus* (Atlantic halibut), *Huso huso* (beluga), *Hypophthalmichthys molitrix* (silver carp), *Ictalurus* spp. (catfish), *Ictalurus punctatus* (channel catfish), *Leuciscus* spp. (chub), *Melanogrammus aeglefinus* (haddock), *Pacifastacus leniusculus* (signal crayfish), *Pangasius pangasius* (Pangas catfish), *Platichthys flesus* (European flounder), *Procambarus clarkii* (red swamp crayfish), *Rutilus rutilus* (roach), *Sander lucioperca* (pike-perch), *Scardinius erythrophthalmus* (rudd), *Silurus glanis* (wels catfish), *Tinca tinca* (tench),

Added species: *Acipenser transmontanus* (white sturgeon), *Anguilla anguilla* (European eel), *Aulorhynchus flavidus* (tube-snout), *Clupea pallasii* (Pacific herring), *Cymatogaster aggregate* (shiner perch), *Lepeophtheirus salmonis* (salmon louse), *Perca flavescens* (yellow perch), *Scophthalmus maximus* (turbot)

Hybrids of any vector species listed above will also be considered as vectors.

1.4 Infectious salmon anaemia (ISA) (infection with HPR-deleted ISAV)

New susceptible species list
Current species: <i>Oncorhynchus mykiss</i> (rainbow trout), <i>Salmo salar</i> (Atlantic salmon), <i>Salmo trutta</i> (brown trout) Added species: Hybrids of any susceptible species listed above will also be considered as susceptible
New vector species list
Added species: <i>Clupea harengus</i> (Atlantic herring), <i>Oncorhynchus kisutch</i> (coho salmon), <i>Oncorhynchus masou</i> (masu salmon) Hybrids of any vector species listed above will also be considered as vectors.

1.5 Infection with *Gyrodactylus salaris*

New susceptible species list
Current species: <i>Oncorhynchus mykiss</i> (rainbow trout), <i>Salvelinus alpinus</i> (Arctic char), <i>Salvelinus fontinalis</i> (brook trout), <i>Salvelinus namaycush</i> (lake trout), <i>Salmo salar</i> (Atlantic salmon), <i>Salmo trutta</i> (brown trout), <i>Thymallus thymallus</i> (grayling) Added species: Other species of fish shall also be considered as susceptible species when in contact with species listed as susceptible through co-habitation or through water supply Hybrids of any susceptible species listed above will also be considered as susceptible
New vector species list
None

1.6 Bacterial kidney disease (BKD)

New susceptible species list
Current species: Fish belonging to the family <i>Salmonidae</i> Added species: Hybrids of any fish belonging to the family <i>Salmonidae</i> will also be considered as susceptible
New vector species list
None

1.7 Koi herpes virus (KHV)

New susceptible species list
Current species: <i>Cyprinus carpio</i> (Common carp and koi carp) Added species: All hybrids of <i>Cyprinus carpio</i> will also be considered as susceptible e.g. <i>Cyprinus carpio</i> x <i>Cyprinus auratus</i> , <i>Cyprinus carpio</i> x <i>Cyprinus carassius</i>
New vector species list
Added species: <i>Acipenser gueldenstaedtii</i> (Russian sturgeon), <i>Acipenser oxyrinchus</i> (Atlantic sturgeon), <i>Acipenser ruthenus</i> x <i>Huso huso</i> (hybrid sterlet x beluga), <i>Anodonta cygnea</i> (swan mussel), <i>Barbatula barbatula</i> (stone loach), <i>Carassius auratus</i> (goldfish), <i>Carassius carassius</i> (crucian carp), <i>Ctenopharyngodon idella</i> (grass carp), <i>Gammarus pulex</i> (scud (crustacean)), <i>Gymnocephalus cernua</i> (Eurasian ruffe), <i>Hypophthalmichthys molitrix</i> (silver carp), <i>Leuciscus idus</i> (blue back ide), <i>Perca fluviatilis</i> (European perch), <i>Rutilus rutilus</i> (roach), <i>Tinca tinca</i> (tench) Hybrids of any vector species listed above will also be considered as vectors.

1.8 Spring viraemia of carp (SVC)

New susceptible species list
<p>Current species: <i>Aristichthys nobilis</i> (bighead carp), <i>Carassius auratus</i> (goldfish), <i>Carassius carassius</i> (crucian carp), <i>Ctenopharyngodon idellus</i> (grass carp), <i>Cyprinus carpio</i> (common carp and koi carp), <i>Hypophthalmichthys molitrix</i> (silver carp), <i>Silurus glanis</i> (wels catfish), <i>Tinca tinca</i> (tench)</p> <p>Added species: <i>Abramis brama</i> (bream), <i>Danio rerio</i> (zebrafish), <i>Notemigonus crysoleucas</i> (golden shiner), <i>Pimephales promelas</i> (fathead minnow), <i>Rutilus kutum</i> (Caspian white fish), <i>Rutilus rutilus</i> (roach), <i>Percocypris pingi</i> (Jinsha bass carp)</p> <p>Hybrids of any susceptible species listed above will also be considered as susceptible</p>
New vector species list
None

Section 2 - Mollusc diseases

2.1 Infection with *Bonamia exitiosa*

New susceptible species list
Current species: <i>Ostrea angasi</i> (Australian mud oyster), <i>Ostrea chilensis</i> (Chilean flat oyster)
Added species: <i>Crassostrea virginica</i> (eastern oyster), <i>Magallana</i> [Syn. <i>Crassostrea</i>] <i>ariakensis</i> (Ariake cupped oyster), <i>Ostrea edulis</i> (European flat oyster), <i>Ostrea equestris</i> (crested oyster), <i>Ostrea lurida</i> (Olympia oyster), <i>Ostrea puelchana</i> (Argentinean flat oyster)
New vector species list
Current species: <i>Crassostrea angulata</i> (Portuguese oyster)
Added species: <i>Ostrea stentina</i> (dwarf oyster), <i>Saccostrea glomerata</i> (Sydney rock oyster)

2.2 Infection with *Bonamia ostreae*

New susceptible species list
Current species: <i>Ostrea angasi</i> (Australian mud oyster), <i>Ostrea chilensis</i> (Chilean flat oyster), <i>Ostrea conchaphila</i> (Olympia flat oyster), <i>Ostrea denselammellosa</i> (Asiatic oyster), <i>Ostrea edulis</i> (European flat oyster), <i>Ostrea puelchana</i> (Argentinean flat oyster)
Added species: <i>Magallana</i> [Syn. <i>Crassostrea</i>] <i>ariakensis</i> (Ariake cupped oyster)
New vector species list
Current species: <i>Cerastoderma edule</i> (common edible cockle), <i>Donax trunculus</i> (wedge shell), <i>Mercenaria mercenaria</i> (northern quahog), <i>Meretrix lusoria</i> (Japanese hard clam), <i>Mya arenaria</i> (softshell clam), <i>Pecten maximus</i> (great Atlantic scallop), <i>Ruditapes decussatus</i> (grooved carpet shell), <i>Ruditapes philippinarum</i> (Japanese carpet shell), <i>Venerupis aurea</i> (European aurora venus clam), <i>Venerupis pullastra</i> (pullet carpet shell), <i>Venus verrucosa</i> (warty venus)
Added species: <i>Actina equina</i> (beadlet anemone), <i>Ascidella aspersa</i> (European sea squirt), <i>Ophiothrix fragilis</i> (brittle star)

2.3 Infection with *Marteilia refringens*

New susceptible species list
Current species: <i>Ostrea angasi</i> (Australian mud oyster), <i>Ostrea chilensis</i> (Chilean flat oyster), <i>Ostrea edulis</i> (European flat oyster), <i>Ostrea puelchana</i> (Argentinean flat oyster), <i>Mytilus edulis</i> (blue mussel), <i>Mytilus galloprovincialis</i> (Mediterranean mussel) Added species: <i>Chamelea gallina</i> (striped venus), <i>Ostrea stentina</i> (dwarf oyster), <i>Solen marginatus</i> (European razor shell), <i>Xenostrobus securis</i> , (golden mussel)
New vector species list
Current species: <i>Cerastoderma edule</i> (common edible cockle), <i>Donax trunculus</i> (wedge shell), <i>Mercenaria mercenaria</i> (northern quahog), <i>Meretrix lusoria</i> (Japanese hard clam), <i>Mya arenaria</i> (softshell clam), <i>Ruditapes decussatus</i> (grooved carpet shell), <i>Ruditapes philippinarum</i> (Japanese carpet shell), <i>Venerupis aurea</i> (European aurora venus clam), <i>Venerupis pullastra</i> (pullet carpet shell), <i>Venus verrucosa</i> (warted venus) Added species: <i>Crassostrea corteziensis</i> (Cortez oyster), <i>Ostrea denselamellosa</i> (Japanese flat oyster), <i>Paracartia latisetosa</i> (a copepod), <i>Ruditapes decussatus</i> (grooved carpet shell)

2.4 Ostreid herpesvirus-1 μ var (OsHV-1 μ var)

New susceptible species list
Current species: <i>Magallana</i> [Syn. <i>Crassostrea</i>] <i>gigas</i> (Pacific cupped oyster)
New vector species list
None

2.5 Infection with *Perkinsus marinus*

New susceptible species list
Current species: <i>Crassostrea virginica</i> (eastern oyster), <i>Magallana</i> [Syn. <i>Crassostrea</i>] <i>gigas</i> (Pacific cupped oyster) Added species: <i>Crassostrea corteziensis</i> (Cortez oyster), <i>Crassostrea rhizophorae</i> (mangrove oyster), <i>Macoma balthica</i> (Baltic macoma), <i>Magallana</i> [Syn. <i>Crassostrea</i>] <i>ariakensis</i> (Ariake cupped oyster), <i>Mya arenaria</i> (softshell clam)
New vector species list
Current species: <i>Brachyura</i> spp. (marine crabs), <i>Cherax destructor</i> (yabby crayfish), <i>Homarus gammarus</i> (European lobster), <i>Macrobrachium rosenbergii</i> (giant river prawn), <i>Palinurus</i> spp. (spiny lobsters), <i>Penaeus indicus</i> (Indian white prawn), <i>Penaeus japonicus</i> (kuruma prawn), <i>Penaeus kerathurus</i> (caramote prawn), <i>Penaeus stylirostris</i> (blue shrimp), <i>Penaeus vannamei</i> (whiteleg shrimp), <i>Portunus puber</i> (swimming crab), <i>Scylla serrata</i> (Indopacific swamp crab)

2.6 Infection with *Microcytos mackini*

New susceptible species list
Current species: <i>Crassostrea virginica</i> (eastern oyster), <i>Magallana</i> [Syn. <i>Crassostrea</i>] <i>gigas</i> (Pacific cupped oyster), <i>Ostrea conchaphila</i> (Olympia flat oyster), <i>Ostrea edulis</i> (European flat oyster)
New vector species list
None

Section 3 - Crustacean diseases

3.1 Taura syndrome

New susceptible species list

Current species: *Penaeus setiferus* (northern white shrimp), *Penaeus stylirostris* (blue shrimp), *Penaeus vannamei* (whiteleg shrimp)

Added species: *Metapenaeus ensis* (greasyback shrimp), *Penaeus aztecus* (northern brown shrimp), *Penaeus monodon* (giant tiger prawn)

New vector species list

Current species: *Atrina* spp. (penshells), *Brachyura* spp. (marine crabs), *Buccinum undatum* (common whelk), *Cerastoderma edule* (common edible cockle), *Cherax destructor* (yabby crayfish), *Crassostrea angulata* (Portuguese oyster), *Crassostrea virginica* (eastern oyster), *Donax trunculus* (wedge shell), *Haliotis discus hannai* (Ezo abalone), *Haliotis tuberculata* (tuberculata abalone), *Homarus gammarus* (European lobster), *Littorina littorea* (periwinkles), *Macrobrachium rosenbergii* (giant river prawn), *Magallana* [Syn. *Crassostrea*] *gigas* (Pacific cupped oyster), *Mercenaria mercenaria* (northern quahog), *Meretrix lusoria* (Japanese hard clam), *Mya arenaria* (softshell clam), *Mytilus edulis* (blue mussel), *Mytilus galloprovincialis* (Mediterranean mussel), *Octopus vulgaris* (octopus), *Ostrea edulis* (European flat oyster), *Palinurus* spp. (spiny lobsters), *Pecten maximus* (great Atlantic scallop), *Penaeus indicus* (Indian white prawn), *Penaeus japonicus* (kuruma prawn), *Penaeus kerathurus* (Caramote prawn), *Portunus puber* (swimming crab), *Ruditapes decussatus* (grooved carpet shell), *Ruditapes philippinarum* (Japanese carpet shell), *Scylla serrata* (Indopacific swamp crab), *Sepia officinalis* (common cuttlefish), *Strombus* spp. (stromboid conchs), *Venerupis aurea* (European aurora venus clam), *Venerupis pullastra* (pullet carpet shell), *Venus verrucosa* (warty venus)

Added species: *Callinectes sapidus* (blue crab), *Chelonibia patula* (acorn barnacle), *Episesarma* [Syn. *Sesarma*] *mederi* (Thai vinegar crab), *Ergasilus manicatus* (the cyclopoid copepod), *Fundulus grandis* (Gulf killifish), *Gelasimus* [Syn. *Uca*] *vocans* (Orange fiddler crab), *Octolasmis muelleri* (gooseneck barnacle), *Penaeus chinensis* (fleshy prawn), *Penaeus duorarum* (northern pink shrimp), *Penaeus schmitti* (southern white shrimp)

3.2 Yellow head virus

New susceptible species list

Current species: *Penaeus aztecus* (northern brown shrimp), *Penaeus duorarum* (northern pink shrimp), *Penaeus japonicas* (Kuruma prawn), *Penaeus monodon* (giant tiger prawn), *Penaeus setiferus* (northern white shrimp), *Penaeus stylirostris* (blue shrimp), *Penaeus vannamei* (whiteleg shrimp)

Added species: *Metapenaeus affinis* (jinga shrimp), *Palaemonetes pugio* (dagger blade grass shrimp)

New vector species list

Current species: *Atrina* spp. (penshells), *Buccinum undatum* (common whelk), *Cerastoderma edule* (common edible cockle), *Crassostrea angulata* (Portuguese oyster), *Crassostrea virginica* (eastern oyster), *Donax trunculus* (wedge shell), *Haliotis discus hannai* (Ezo abalone), *Haliotis tuberculata* (tuberculate abalone), *Littorina littorea* (periwinkles), *Magallana* [Syn. *Crassostrea*] *gigas* (Pacific cupped oyster), *Mercenaria mercenaria* (northern quahog), *Meretrix lusoria* (Japanese hard clam), *Mya arenaria* (softshell clam), *Mytilus edulis* (blue mussel), *Mytilus galloprovincialis* (Mediterranean mussel), *Octopus vulgaris* (octopus), *Ostrea edulis* (European flat oyster), *Pecten maximus* (great Atlantic scallop), *Ruditapes decussatus* (grooved carpet shell), *Ruditapes philippinarum* (Japanese carpet shell), *Sepia officinalis* (common cuttlefish), *Strombus* spp. (stromboid conchs), *Venerupis aurea* (European aurora venus clam), *Venerupis pullastra* (pullet carpet shell), *Venus verrucosa* (warty venus)

Added species: *Acetes* sp. (paste shrimp), *Callinectes sapidus* (blue crab), *Chelonibia patula* (acorn barnacle), *Cherax quadricarinatus* (red claw crayfish), *Ergasilus manicatus* (cyclopoid copepod), *Fundulus grandis* (Gulf killifish), *Macrobrachium sintangense* (Sunda river prawn), *Metapenaeus brevicornis* (yellow shrimp), *Octolasmis muelleri* (gooseneck barnacle), *Palaemon serrifer* (carpenter prawn), *Palaemon styliferus* (Pacific blue prawn), *Penaeus merguensis* (banana prawn)

3.3 White spot disease

New susceptible species list
Current species: Order <i>Decapoda</i> (all decapod crustaceans)
New vector species list
Current species: <i>Atrina</i> spp. (penshells), <i>Buccinum undatum</i> (common whelk), <i>Cerastoderma edule</i> (common edible cockle), <i>Crassostrea angulata</i> (Portuguese oyster), <i>Crassostrea virginica</i> (eastern oyster), <i>Donax trunculus</i> (wedge shell), <i>Haliotis discus hannai</i> (Ezo abalone), <i>Haliotis tuberculata</i> (tuberculate abalone), <i>Littorina littorea</i> (periwinkles), <i>Magallana</i> [Syn. <i>Crassostrea</i>] <i>gigas</i> (Pacific cupped oyster), <i>Mercenaria mercenaria</i> (northern quahog), <i>Meretrix lusoria</i> (Japanese hard clam), <i>Mya arenaria</i> (softshell clam), <i>Mytilus edulis</i> (blue mussel), <i>Mytilus galloprovincialis</i> (Mediterranean mussel), <i>Octopus vulgaris</i> (octopus), <i>Ostrea edulis</i> (European flat oyster), <i>Pecten maximus</i> (great Atlantic scallop), <i>Ruditapes decussatus</i> (grooved carpet shell), <i>Ruditapes philippinarum</i> (Japanese carpet shell), <i>Sepia officinalis</i> (common cuttlefish), <i>Strombus</i> spp. (stromboid conchs), <i>Venerupis aurea</i> (European aurora venus clam), <i>Venerupis pullastra</i> (pullet carpet shell), <i>Venus verrucosa</i> (warty venus)