**Annex 31. Item 10.3.1. – Section 2.2.1. and 2.2.2. of Chapter 2.4.2. Infection with *B. exitiosa***

CHAPTER 2.4.2.

infection with *bonamia exitiosa*

[…]

2.2. Host factors

2.2.1. Susceptible host species

Species that fulfil the criteria for listing as susceptible to infection with *Bonamia exitiosa* according to Chapter 1.5. of the *Aquatic Animal Health Code* (*Aquatic Code*) are: Argentinean flat oyster (*Ostrea puelchana*), Ariake cupped oyster (*Magallana* (syn. *Crassostrea*) *ariakensis*), Australian mud oyster (*Ostrea angasi*)*,* Chilean flat oyster (*Ostrea chilensis*)*,* crested oyster(*Ostrea equestris*)*,* eastern oyster(*Crassostrea virginica*)*,* European flat oyster(*Ostrea edulis*)*~~,~~* andOlympia oyster(*Ostrea lurida*) ~~and Suminoe oyster~~~~(~~*~~Magallana~~* ~~(syn.~~ *~~Crassostrea~~*~~)~~ *~~ariakensis~~*~~)~~.

2.2.~~1~~2. Species with incomplete evidence for susceptibility

Species for which there is incomplete evidence to fulfil the criteria for listing as susceptible to infection with *B. exitiosa* according to Chapter 1.5 of the *Aquatic Code* are: dwarf oyster(*Ostrea stentina*).

In addition, pathogen-specific positive polymerase chain reaction (PCR) results have been reported in the following species, but no active infection has been demonstrated: Pacific cupped oyster (*Magallana* [syn. *Crassostrea*] *gigas*) and Sydney rock oyster (*Saccostrea glomerata*).

[…]

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