



## Erratum

### Amoebic crab disease (ACD) in edible crab *Cancer pagurus* from the English Channel, UK

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- In the legend for Fig. 2 on page 9, the species name was incorrectly given as *Paramoeba feisti* instead of *Janickina feisti*.
- The corrected legend is given below and has been updated in both the print and online versions of the article.

Fig. 2. *Janickina feisti* within tissues of edible crab. (A) *Paramoeba* showing a clear nucleus (N) and endosymbiont *Perkinsela* sp. (★), with pseudopodia-like structures at the peripheral membrane (arrow). (B) Amoeba with clear nucleus (N), mitochondria (line arrow), electron dense vesicles (black arrow) and electron lucent vacuoles (white arrow) distributed throughout the cytoplasm. (C) Amoeba showing a clear nucleus (N) and endosymbiont *Perkinsela* sp. (★), mitochondria (line arrow), electron dense vesicles (black arrow) and electron lucent vacuoles (white arrow) distributed throughout the cytoplasm. (D) Nuclei within the amoeba display prominent nucleolus (white arrow) and show close association with the endosymbiont *Perkinsela* sp. (★). (E) Cytoplasmic organelles within paramoeba, mitochondria (M), vacuole (V), electron dense (black arrow) and lucent (white arrow) vesicles. (F) Higher magnification image of cell membrane and exchange of materials via pinocytosis/exocytosis (arrow). Electron lucent vacuoles appear to line up along the crenulated external cell membrane of the paramoeba