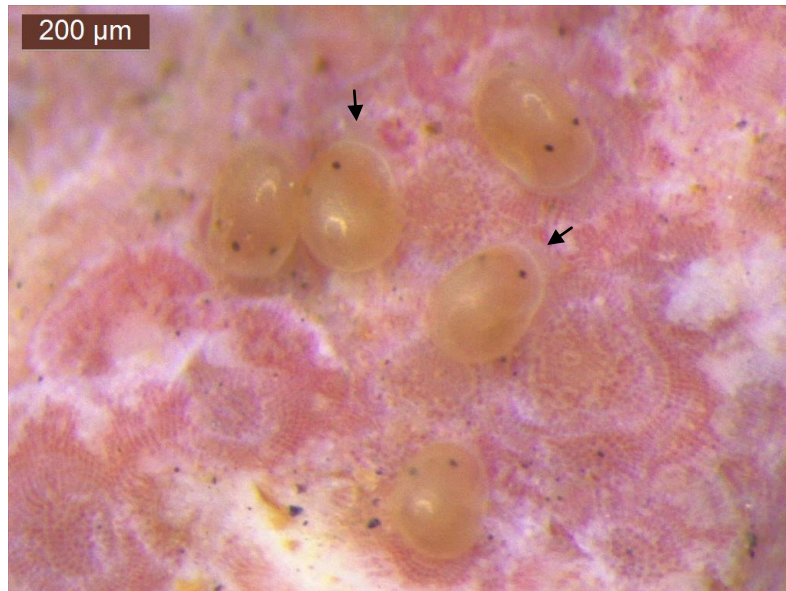


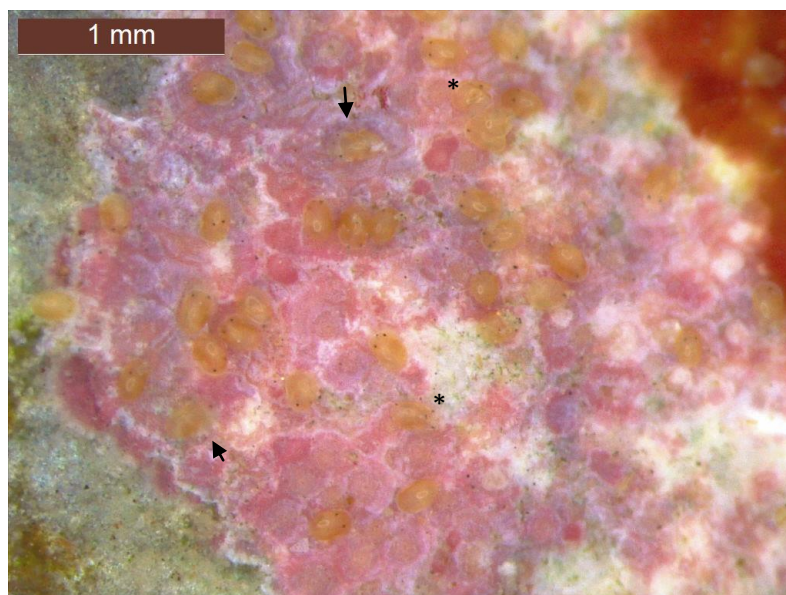
SUPPLEMENTARY FILE 3

Examples of early postlarvae of *P. aspera*.

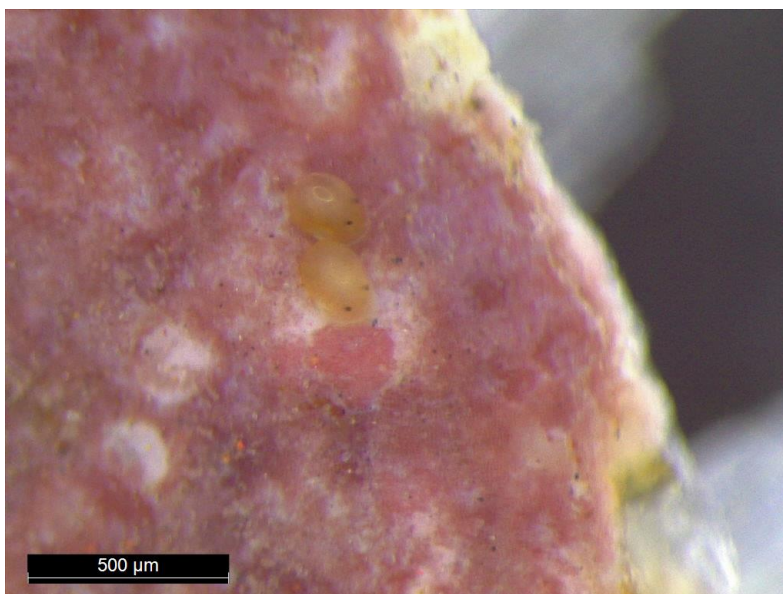
3a. Early postlarvae (7 days post-fertilization) observed on “mosaic-like” CCA communities from *Assay 1*. Some specimens show a developing teleoconch (arrows).



3b. Aggregation of specimens (8 days post-fertilization) observed in a parallel test to *Assay 1*, which used an entire limpet shell of *P. candei* covered by "mosaic-like" CCA communities, placed inside a 500 ml glass beaker filled with FSS. Specimens include crawling pediveligers (asterisks), early postlarvae, and juveniles (arrows).



3c. Early postlarvae (7 days post-fertilization) observed on "mosaic-like" CCA community from Assay 2.



3d. Early post-larvae (7 days post-fertilization) observed on "mosaic-like" CCA community from Assay 2.

