

SUPPLEMENTARY MATERIAL

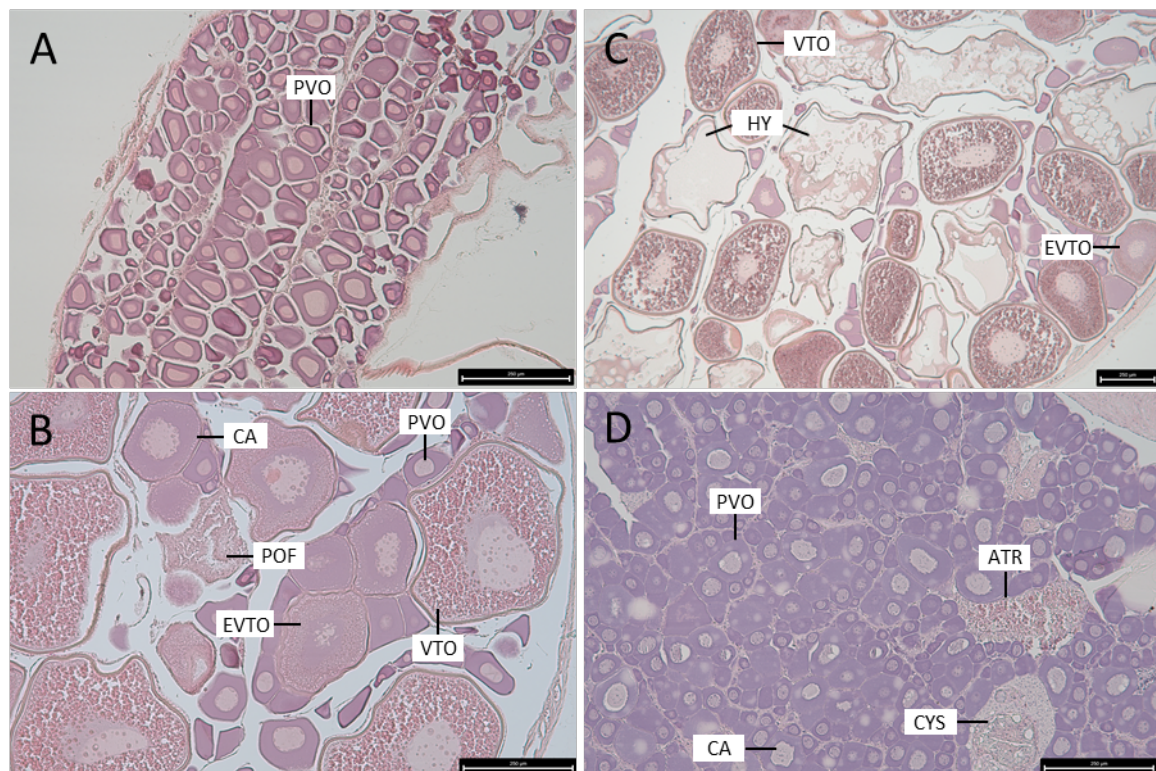


Fig. S1. – Microscopic maturity phases of *P. lascaris* females (based on the scale defined by Brown-Peterson et al. 2011). A) immature (I), B) spawning capable (SC), C) actively spawning (AS), D) regenerating (RN). Note that developing (D) and regressing (RG) phases are not included due to the lack of histological sections. PVO, previtellogenic oocyte; CA, cortical alveoli; EVTO, Early vitellogenic oocyte; VTO, vitellogenic oocyte; HY, hydrated oocyte; POF, postovulatory follicle; ATR, atresia; CYS, cyst.

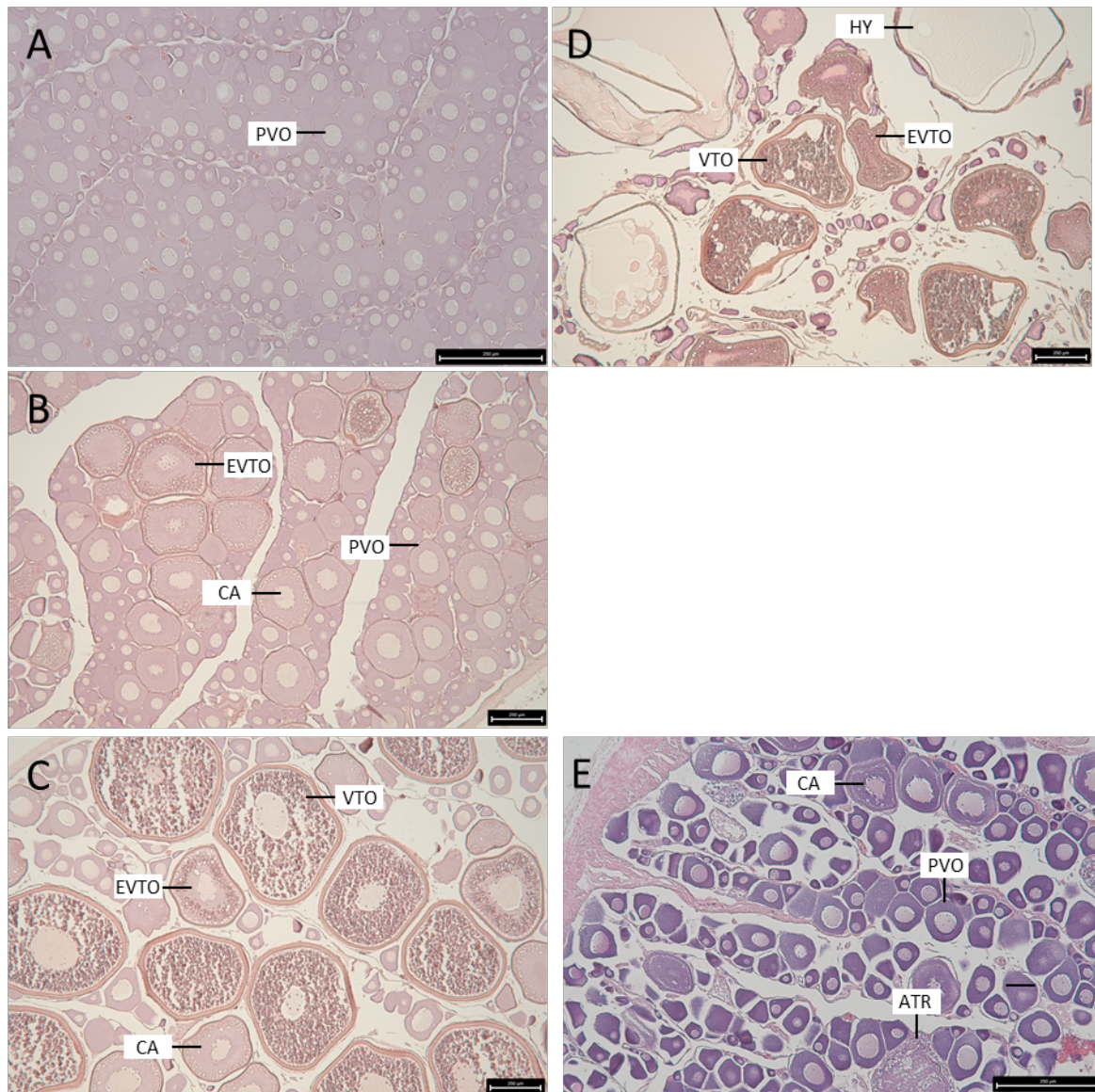


Fig. S2. – Microscopic maturity phases of *B. luteum* females (based on the scale defined by Brown-Peterson et al. 2011). A) immature (I), B) developing (D), C) spawning capable (SC), D) actively spawning (AS), E) regenerating (RN). Note that regressing (RG) phase is not included due to the lack of histological sections. PVO, previtellogenic oocyte; CA, cortical alveoli; EVTO, Early vitellogenic oocyte; VTO, vitellogenic oocyte; HY, hydrated oocyte; ATR, atresia.