

## Supplementary Material II







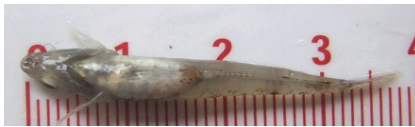

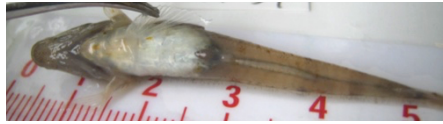

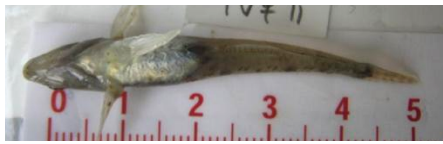








RMI (Reproductive Maturity Index)		
0.75		
1.00		
1.25		
1.50		
1.75		
2.00		
2.25		
2.50		
2.75		
3.00		

Figure S1. Reproductive maturity index (RMI) of sand goby (*Pomatoschistus minutus*) females, ranging 0.75-3.00. Photographed females were either caught in June 2014, in Bökevik, Sweden, or Tvärminne, Finland. RMI values  $\geq 2.25$  indicate females that are ready to spawn.