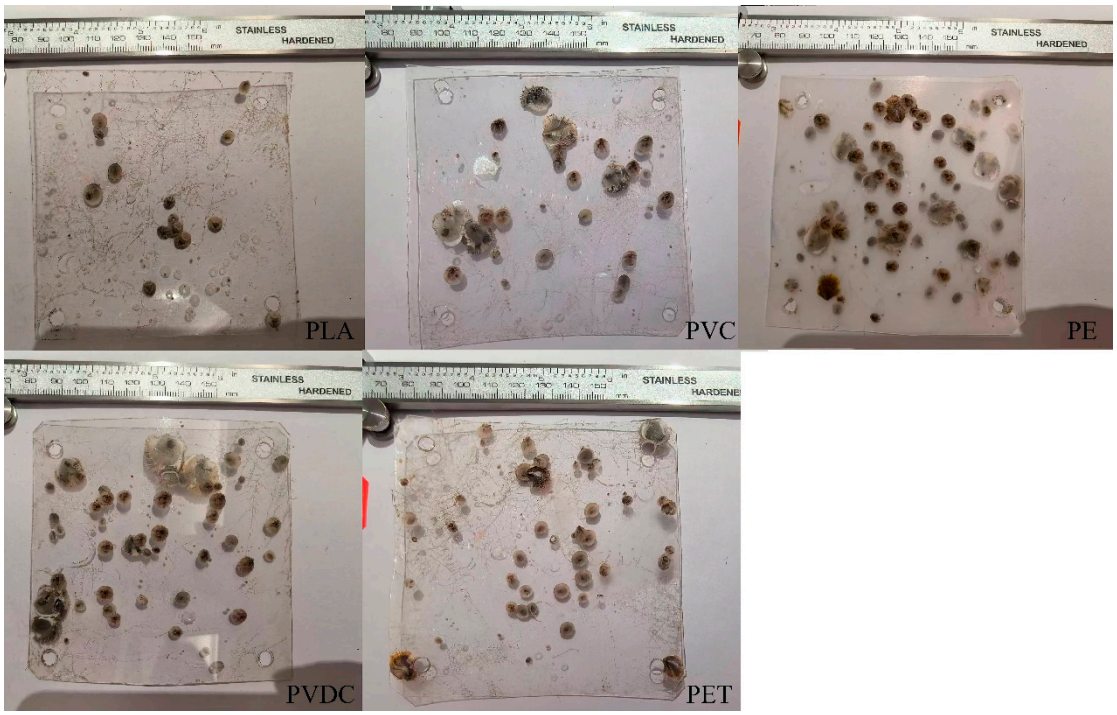


Figure S1. Photographs of oyster recruitment on four conventional, non-degradable plastics (polyethylene (PE), polyvinyl chloride (PVC), polyethylene terephthalate (PET), and polyvinylidene chloride (PVDC)) and on polylactic acid (PLA) substrates.

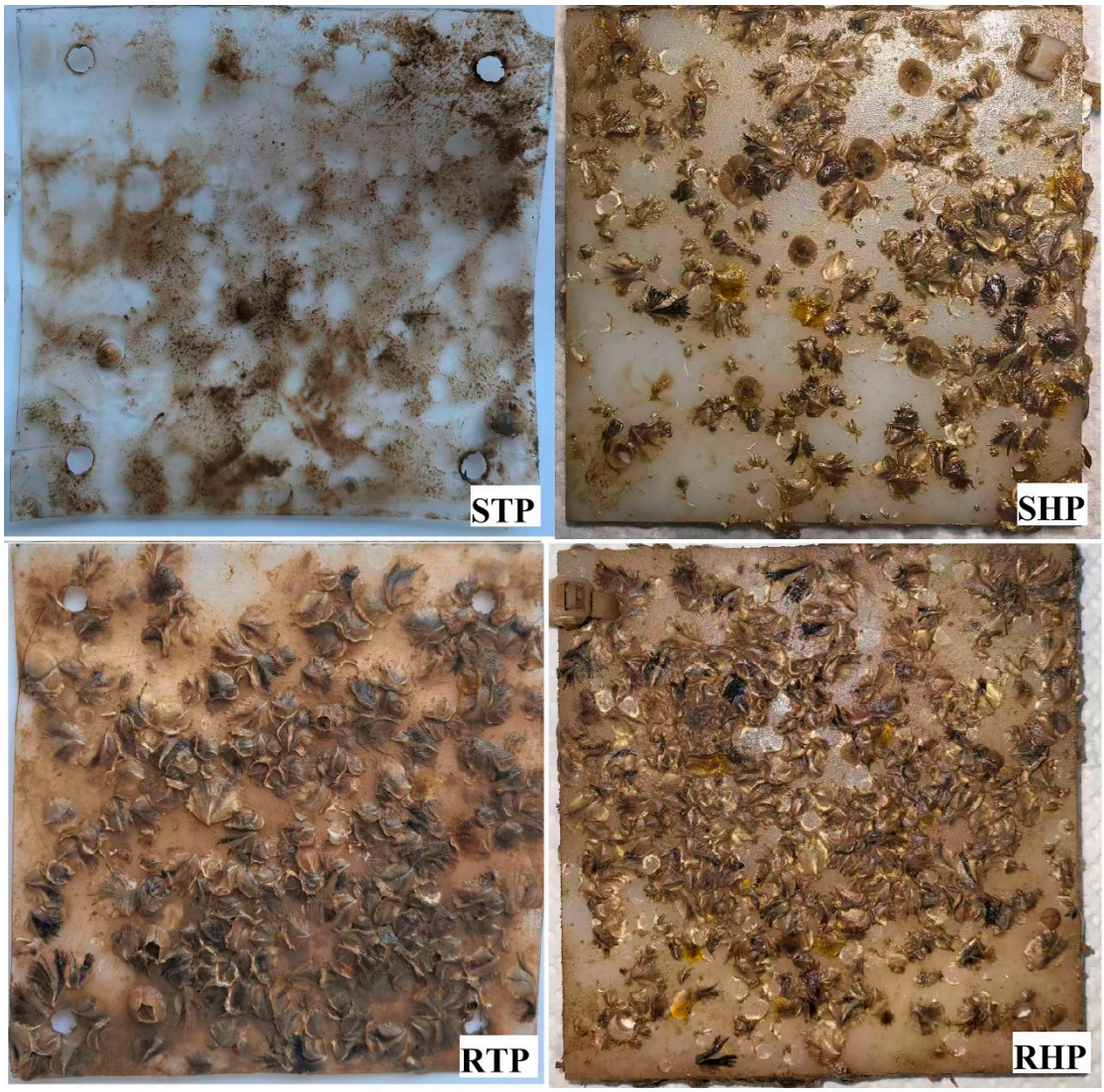


Figure S2. Photographs of oyster recruitment on the four types of PLA substrate. STP: smooth thin plate; SHP: smooth thick plate; RTP: rough thin plate; RHP: rough thick plate.