



Supplementary

Impacts of stocking densities on bioeconomics and profitability of mud spiny lobster (*Panulirus polyphagus* Herbst, 1793) cultivation in sea cages

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Supplementary Figures

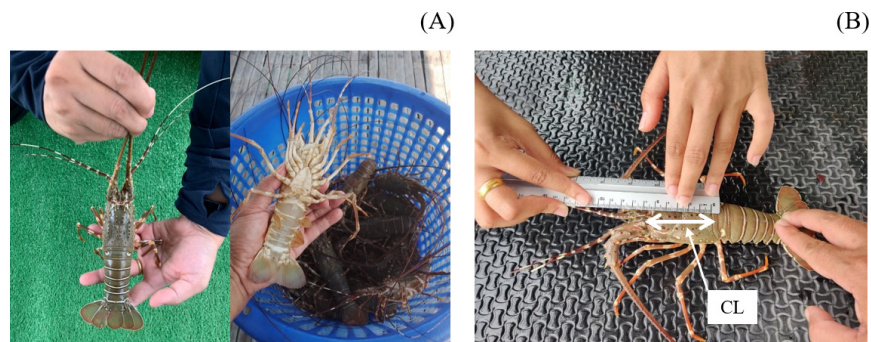


Fig. S1 (A) Mud spiny lobsters (*Panulirus polyphagus*) initially stocked in experimental cages (body weight range 190–210 g); (B) measurement of carapace length (CL) range 58–63 mm

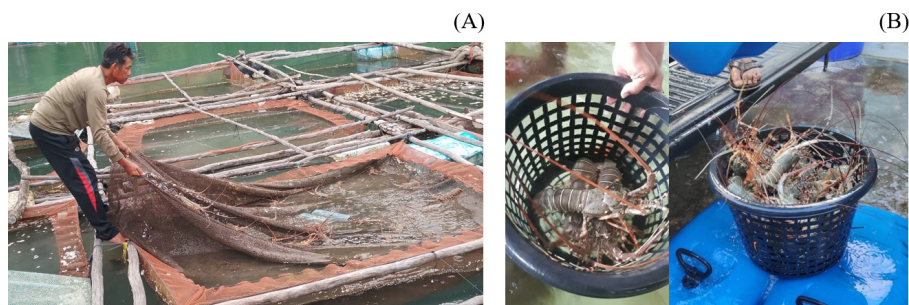


Fig. S2 (A) Harvesting mud spiny lobsters (*Panulirus polyphagus*) from cages after cultivation for 90 d; (B) market size of approximately 400–450 g per individual

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