

Figure 1: Three different treatments; a) Treatment 1 (control), b) Treatment 2 (with coral) and c) Treatment 3 (with pipes)

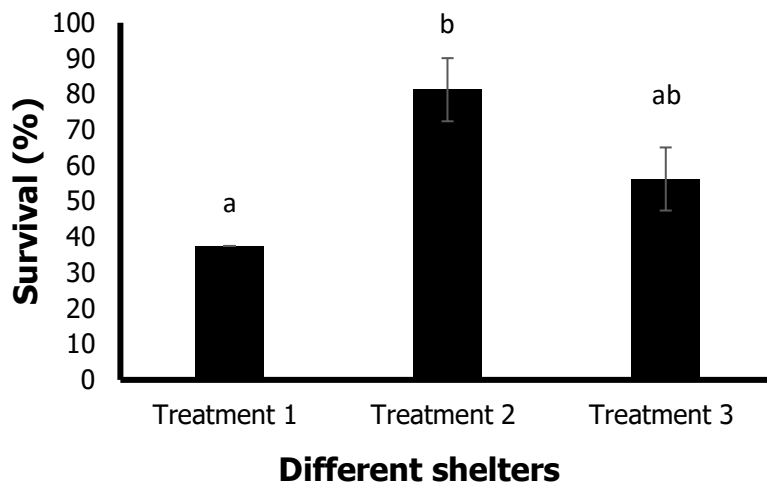


Figure 2: Survival in juvenile red claw, *Cherax quadricarinatus* after 60 days. Bars with different letters (a, b, ab) were significantly different ($p < 0.05$) (mean \pm S.D.)

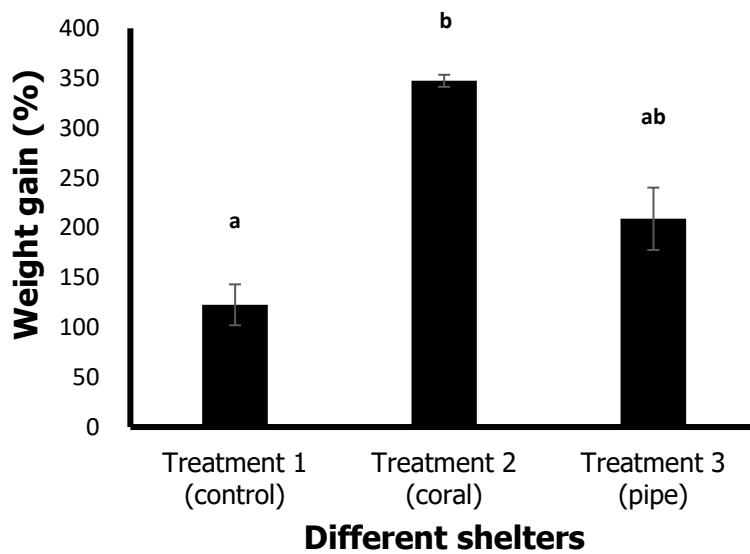


Figure 3: Weight gain in juvenile red claw, *Cherax quadricarinatus* after 60 days. Bars with different letters (a, b, ab) were significantly different ($p < 0.05$) (mean \pm S.D.)

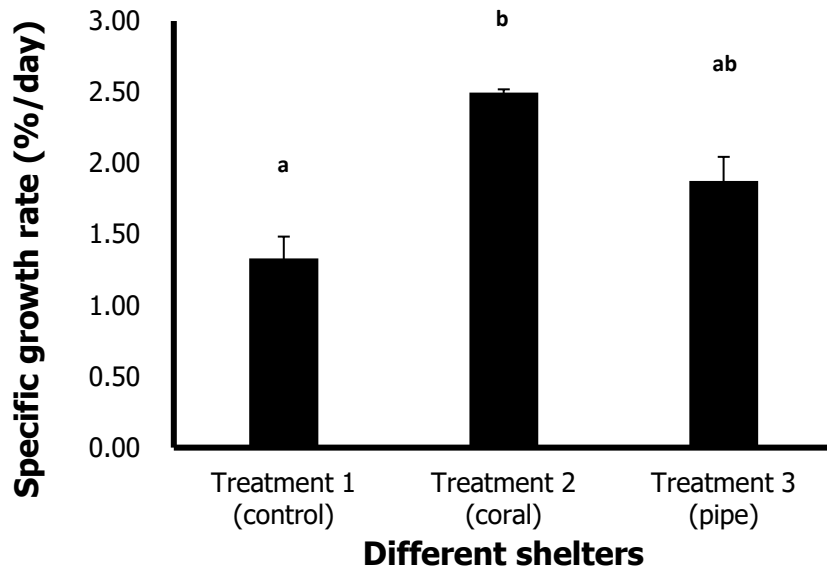


Figure 4: Specific growth rates in juvenile red claw, *Cherax quadricarinatus* after 60 days. Bars with different letters (a, b, ab) were significantly different ($p < 0.05$) (mean \pm S.D.)

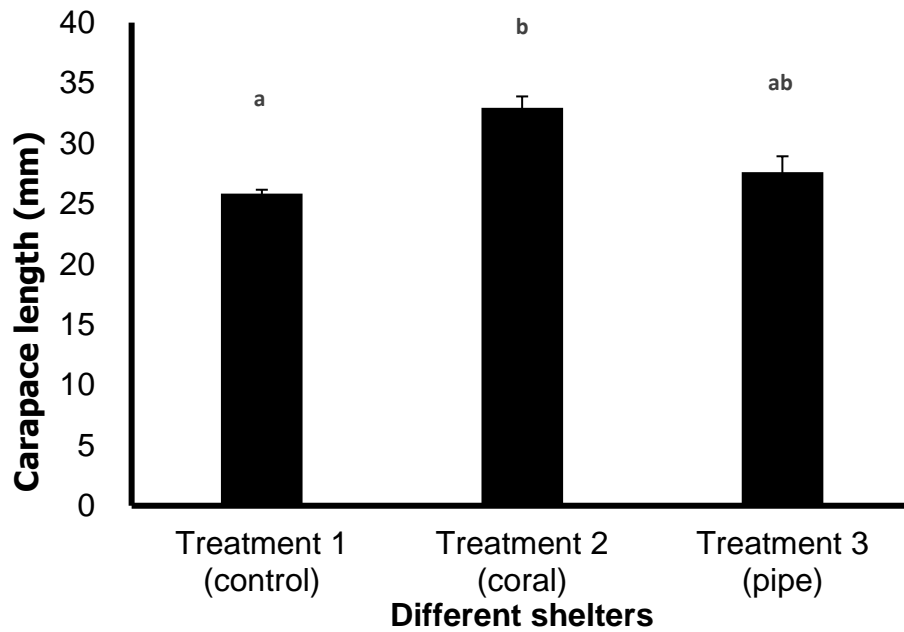


Figure 5: Carapace length in red claw, *Cherax quadricarinatus* after 60 days. Bars with different letters (a, b, ab) were significantly different ($p < 0.05$) (mean \pm S.D.)

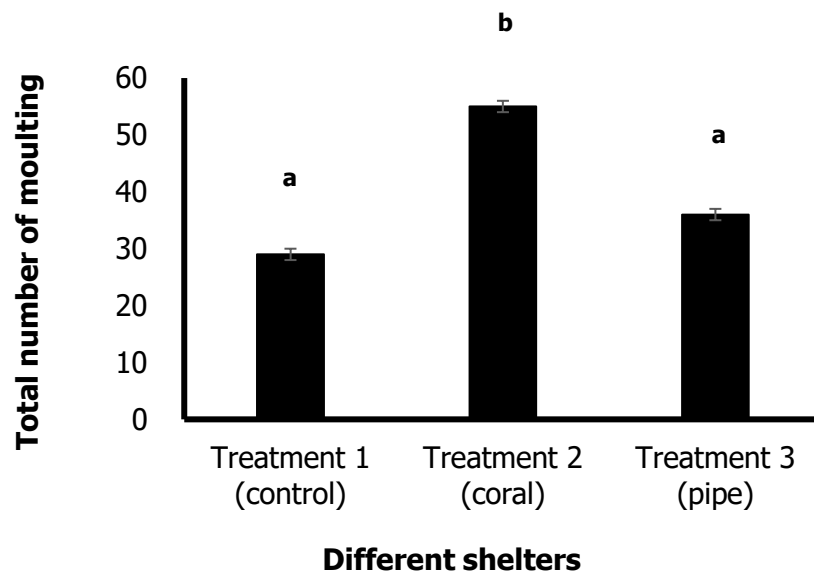


Figure 6: Total number of moulting in juvenile red claw, *Cherax quadricarinatus* after 60 days. Bars with different letters (a, b) were significantly different ($p < 0.05$) (mean \pm S.D.)