**Table S4**. ANCOVA for cirrus length comparisons among the three morphs of *Chthamalus fissus*. (*df*, degrees of freedom; MS; mean square; F, value of F-statistic; OL, operculum length).

Cirrus 6

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  Source of variation |  *df* |  MS |  *F* |  *P* |
| Model | 6 | 0.079 | 44.39 | <0.0001 |
| Morph | 3 | 0.025 | 13.59 | <0.0001 |
| log OL | 1 | 0.045 | 25.44 | <0.0001 |
| Morph \* log OL Error | 225 | 0.0040.002 | 2.1 | 0.145 |

Cirrus 5

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  Source of variation |  *df* |  MS |  *F* |  *P* |
| Model | 6 | 6.54 | 425.0 | <0.0001 |
| Morph | 3 | 0.22 | 14.54 | <0.0001 |
| OL | 1 | 0.50 | 32.29 | <0.0001 |
| Morph \* OL Error | 225 | 0.0070.015 | 0.47 | 0.629 |

Cirrus 4

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  Source of variation |  *df* |  MS |  F |  *P* |
| Model | 6 | 4.64 | 267.02 | <0.0001 |
| Morph | 3 | 0.19 | 10.96 | <0.0001 |
| OL | 1 | 0.27 | 15.68 | 0.001 |
| Morph \* OL Error | 225 | 0.010.02 | 0.31 | 0.736 |