**Supplementary Materials (Tables)**

|  |  |  |  |
| --- | --- | --- | --- |
| Specimen | SL | Snout-D1 to SL ratio | DLS |
| SIO 68-46 1 | 117.6 | 0.56 | 49 |
| SIO 68-46 2 | 113.5 | 0.55 | 49 |
| SIO 68-46 3 | 124.3 | 0.53 | 48 |
| SIO 68-46 4 | 138.1 | 0.55 | 51 |
| SIO 68-46 5 | 144.4 | 0.53 | 51 |
| SIO 68-46 6 | 123.8 | 0.54 | 51 |
| SIO 68-46 7 | 126.5 | 0.54 | 50 |
| SIO 68-46 8 | 120.4 | 0.54 | 48 |
| SIO 68-46 9 | 119.8 | 0.58 | 48 |
| SIO 68-46 10 | 115.65 | 0.54 | 50 |
| SIO 68-46 11 | 121.45 | 0.54 | 53 |
| SIO 68-46 12 | 125.9 | 0.54 | 51 |
| SIO 68-46 13 | 116.6 | 0.55 | 50 |
| SIO 68-46 14 | 119.1 | 0.53 | 51 |
| SIO 68-46 15 | 116.4 | 0.55 | 49 |
| SIO 68-46 16 | **126.7** | **0.60** | **44** |

**Table S1** Measurements of the external morphology of *C. regis* specimens collected in 1968 at the San Felipe site. **SL** = standard length; **Snout-D1** = length from snout to first dorsal fin origin; **DLS** = dorsolateral scale count. Measurements for specimen 16 (in bold) identify it as *C. hubbsi* sensu Crabtree (1989). Specimens on loan from the Scripps Institute of Oceanography (SIO) collection.