**Table 2 -** Correlation between morphometric variables and body mass of two samplings of Nile Tilapia Supreme strain undergoing sex reversal in a treatment at 25° C for 112 and 131 days per temperature. TL: total length, SL: standard length.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Days after hatching** | **112** | | | **131** | | |
|  | Body mass | TL | SL | Body mass | TL | SL |
| Body mass | 1.00 | 0.96 | 0.94 | 1.00 | 0.96 | 0.97 |
| CTT | 0.96 | 1.00 | 0.97 | 0.96 | 1.00 | 0.99 |
| CPT | 0.94 | 0.97 | 1.00 | 0.97 | 0.99 | 1.00 |