### Table 3. Ecopath model estimations for the Isla Natividad ecosystem.

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| --- | --- | --- |
| Parameters | Values | Units |
| Total system throughputs | 5477.6 | t·km2·year-1 |
| Sum of all consumption | 1421.6 | t·km2·year-1 |
| Sum of all exports | 1472.8 | t·km2·year-1 |
| Sum of all respiratory flows | 1005.4 | t·km2·year-1 |
| Sum of all flows into detritus | 1577.2 | t·km2·year-1 |
| Sum of all production | 2,727.9 | t·km2·year-1 |
| Total net primary production/ total respiration | 2.4 | dimensionless |
| Connectance Index (CI) | 0.2 | dimensionless |