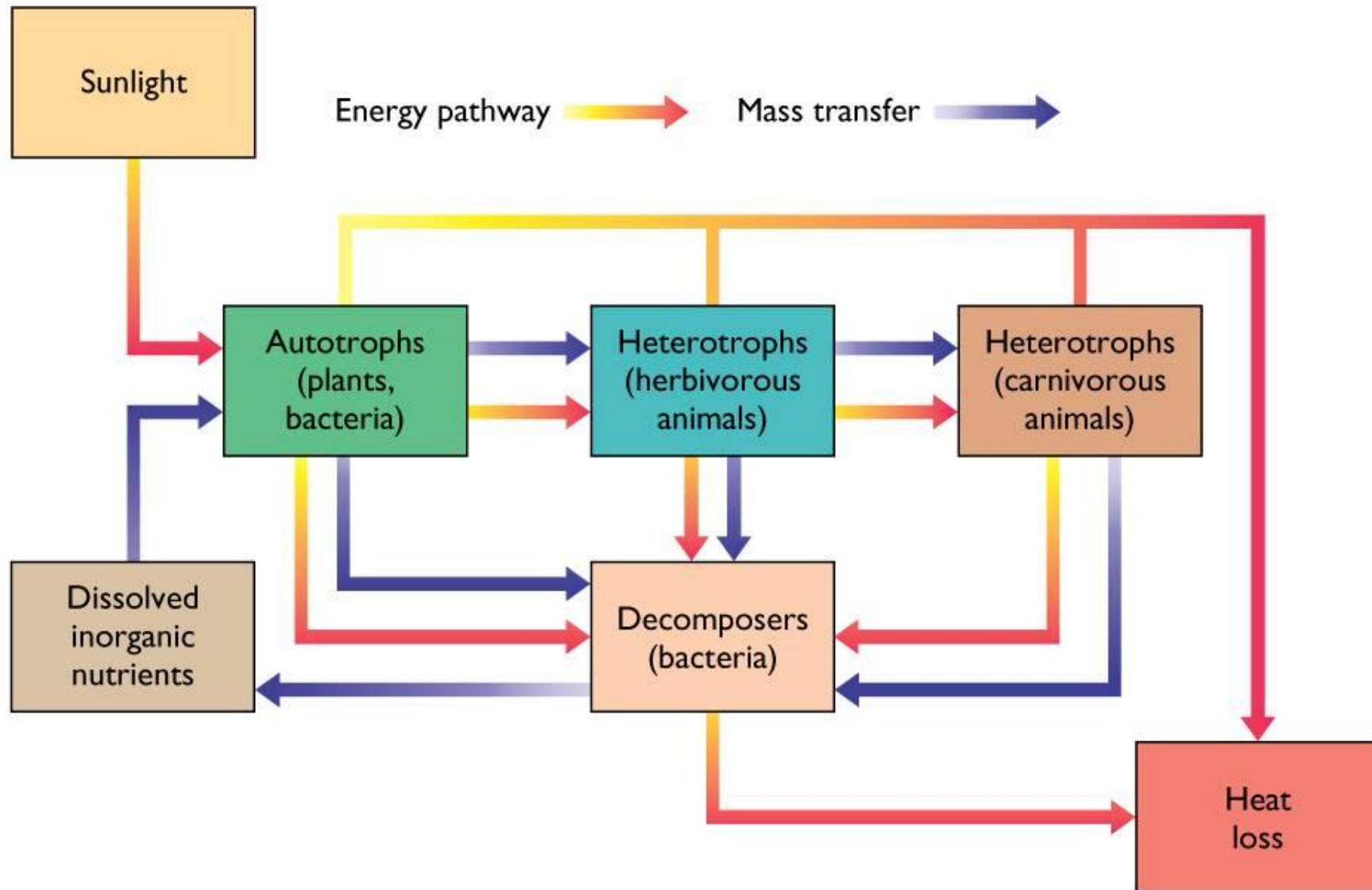


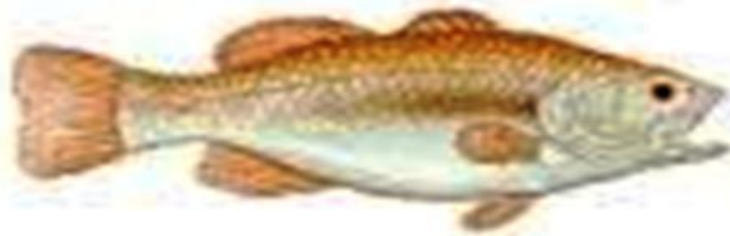
ENERGI

Ecosystem model.



**KILOCALORIES PER M²
PER YEAR**

TROPHIC LEVEL



6 13

**Tertiary consumers
(largemouth bass)**



67

**316
Secondary consumers
(bluegill)**



1478

**1890
Primary consumers
(caddisfly larva)**

8,833



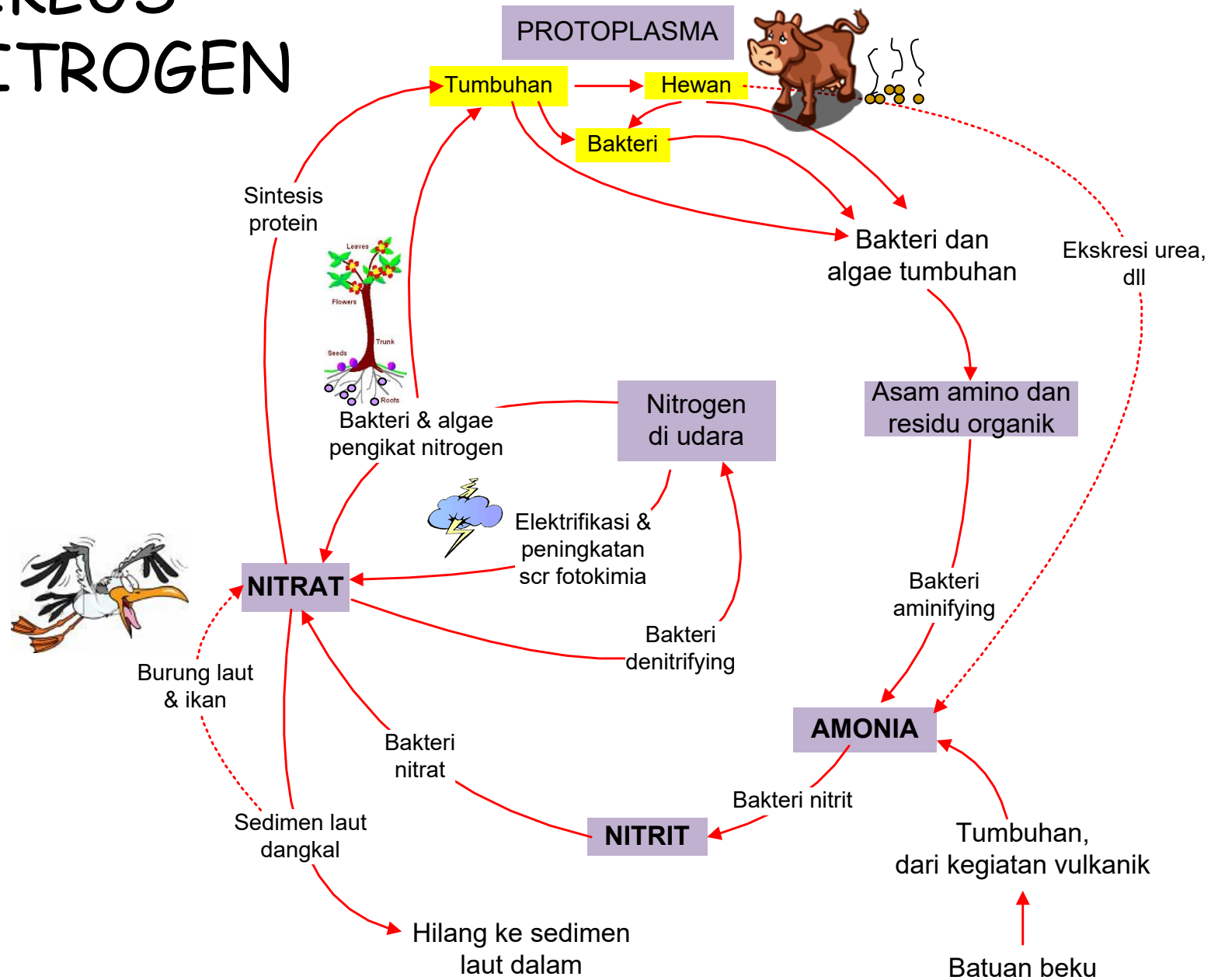
Net primary productivity

11,977

**Primary producers
(aquatic plants)**

Respiration

SIKLUS NITROGEN



SIKLUS FOSFOR

