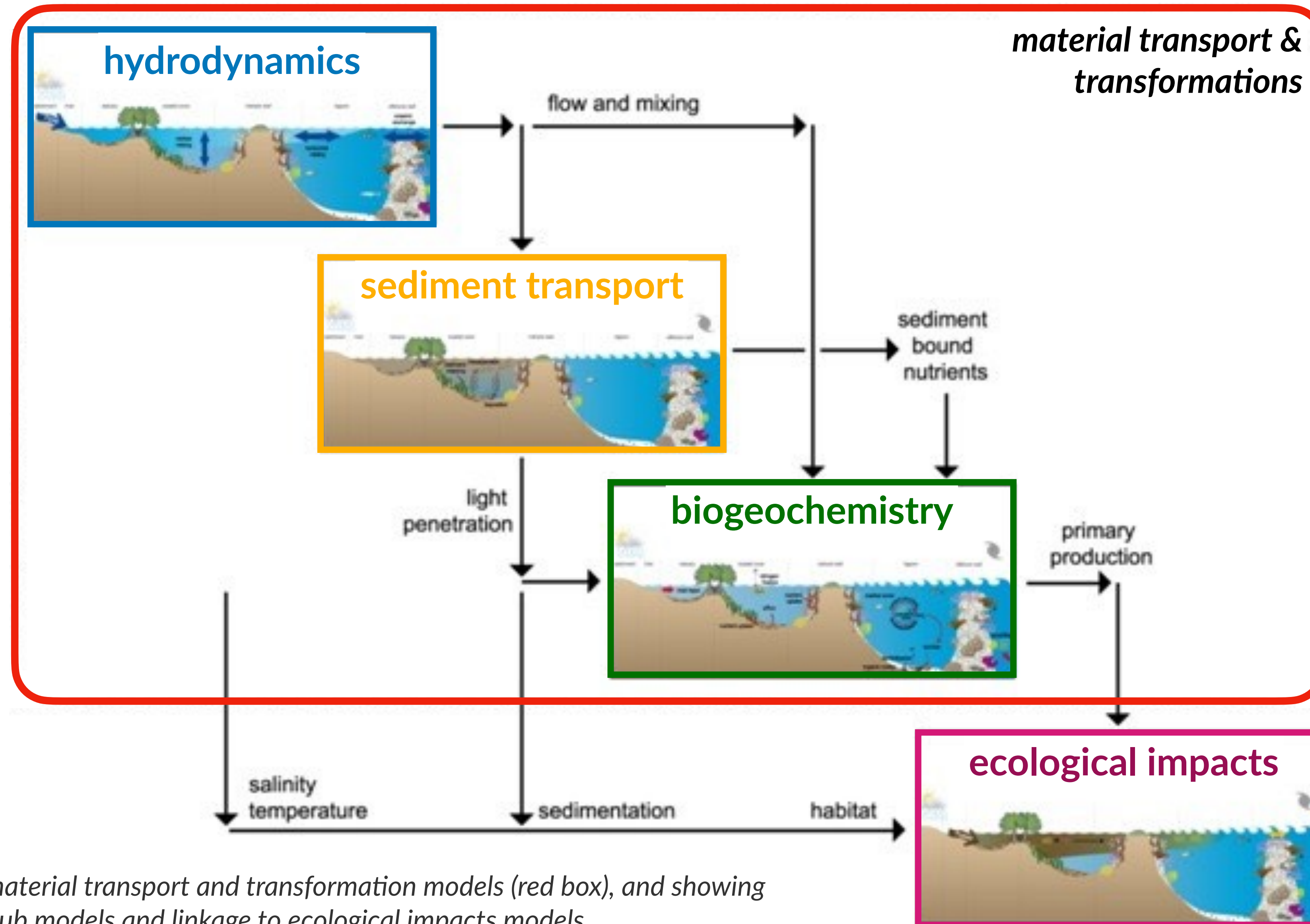


# eReefs Components integration

More info  
Online Jupyter  
Book & links



Primary components of a material transport and transformation models (red box), and showing internal linkages between sub models and linkage to ecological impacts models



# Data types & access

Now that you've got a bit more of a handle on how the **eReefs models** work, we're going to look at how we can access the generated outputs.

## Hydrodynamics

Modelled at **1 km** and **4 km** resolution and is available as **hourly data**.

- 1km December 2014 - hourly
- 4km September 2010 - hourly

## Biogeochemical

Modelled at **4 km** resolution and is available as **daily (midday) data**.

- 4km January 2015 - daily

