

## **Wikiprint Book**

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## Table of Contents

10 Using Ecospace. Part 1: Ecospace inputs

3

## 10 Using Ecospace. Part 1: Ecospace inputs

Ecospace (Walters et al. 1999) is a dynamic, spatial version of Ecopath, incorporating all the key elements of Ecosim. This chapter describes the steps taken to set up Ecospace scenarios.

Important note: Before using Ecospace you must have a balanced Ecopath model. It is also recommended you have fit the model to time series data by adjusting the [Vulnerability](#) settings (see [Time series](#), [Time series fitting in Ecosim](#), [Hints for fitting Ecosim models to time series data](#) and [Fit to time series](#)).

See links in Chapter 4 in the Ecopath Users Guide for more detailed [introduction of Ecospace](#).