

Title here

Do you have a subtitle? If so, write it here

Äüthör 1 · Âuthór 2 ·

Received: date / Accepted: date

Abstract The text of your abstract. 150 – 250 words.

Keywords key · dictionary · word ·

Mathematics Subject Classification (2000) MSC code 1 · MSC code 2 ·

1 Introduction

Your text comes here. Separate text sections with [?].

2 Background

In this section we first review two well-established techniques commonly used in sustainable fishery management. These are the maximum sustainable yield (MSY) and the constant escapement (CE) approaches. After this, reinforcement learning is briefly reviewed

Grants or other notes about the article that should go on the front page should be placed here. General acknowledgments should be placed at the end of the article.

Äüthör 1
Department of YYY, University of XXX
E-mail: `abc@def`

Âuthór 2
Department of ZZZ, University of WWW
E-mail: `djf@wef`

2.1 Fishery management

2.2 Reinforcement learning

3 A three-species dynamical model

4 Results

5 Discussion

Paragraph headings Use paragraph headings as needed. Use paragraph headings as needed. Use paragraph headings as needed. Use paragraph headings as needed. Use paragraph headings as needed. Use paragraph headings as needed. Use paragraph headings as needed.

$$a^2 + b^2 = c^2 \tag{1}$$