

A Simple Document

Your Name

Abstract

Whis papaer analyzes a seminal equation in population biology

1 Introduction

Blah Blah

2 Materials & Methods

A foundational equation of population biology is:

$$\frac{dN}{dt} = rN(1 - \frac{N}{K}) \tag{1}$$

It was the first proposed by Verhulst in 1838 [?].
plain