### Caiçara Landscapes of Practice:

Adaptive Learning, Harvesting, Natural Resource Access and Well-being in SE Coastal Brazil

(Preliminary results)



#### C. J. Idrobo

Ph.D. Candidate
Natural Resources Institute
University of Manitoba
Winnipeg, Canada

umidrobo@cc.umanitoba.ca

Advisor: Iain Davidson-Hunt, Ph.D.

## **Outline**

Introduction
(Purpose and objectives)
Methods and progress
Preliminary results
Analysis

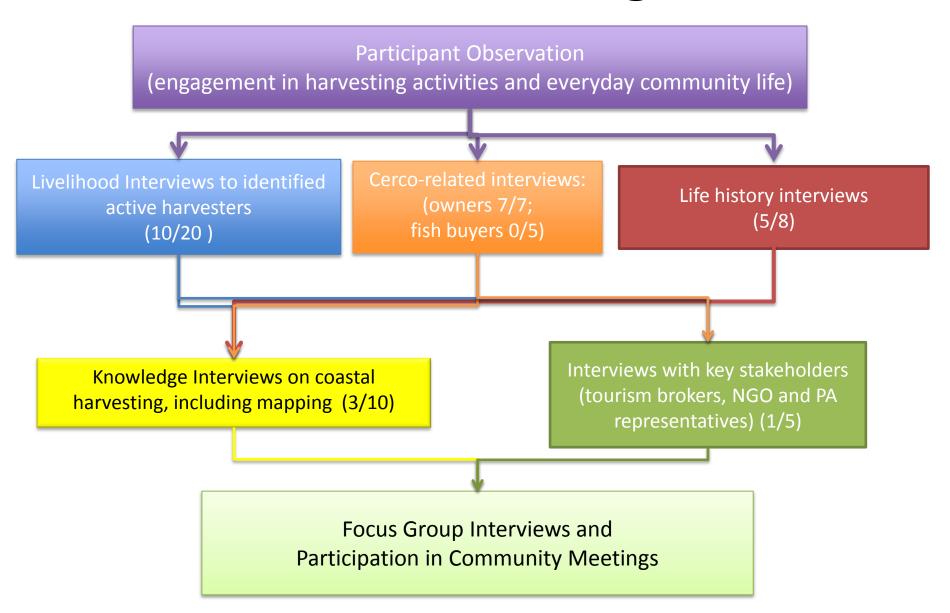


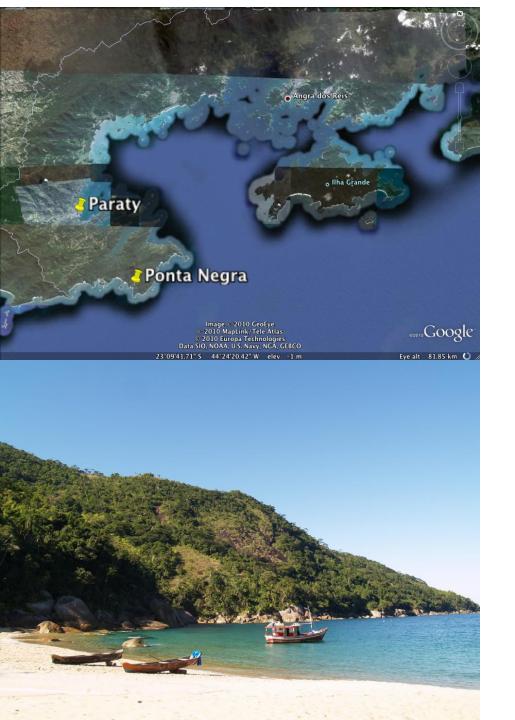
## Introduction

Understand the continuity in ways of knowing associated with natural resource harvesting in the context of contemporary coastal communities in SE Coastal Brazil

- Caiçara ethno-ecology of practice
- Political ecology of local livelihoods
  - Adaptive learning
  - Human Well-being

## **Methods and Progress**





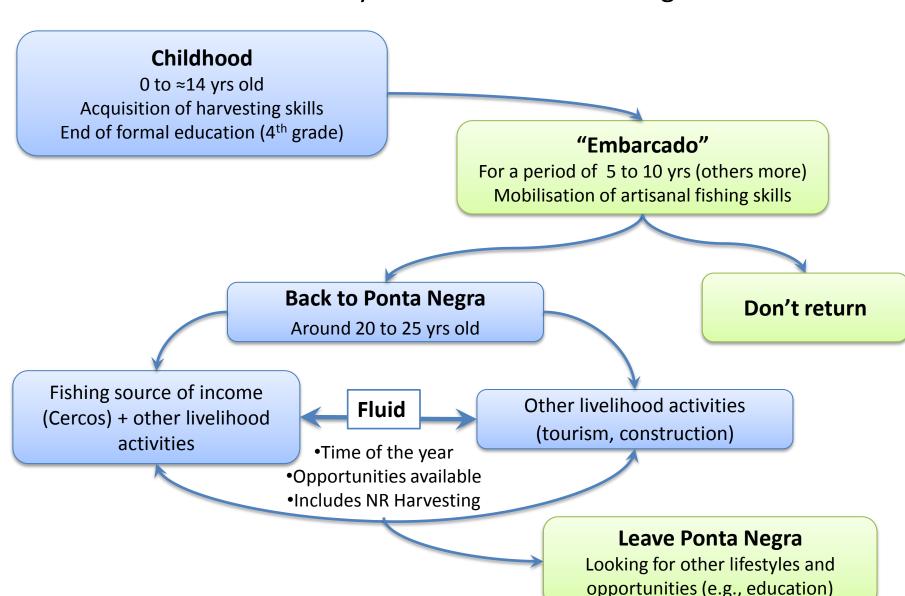
# **Study Area**

Ponta Negra

- SE Paraty
- Isolated
- Located within RE Joatinga
- •≈ 150 people (50 adults / 100 children)
- Fishing and tourism
- Swidden agriculture,Non-timber forest products

#### **Adaptive Learning:**

#### Male's Lifecycle in and out Ponta Negra





## Childhood

"the beach, the sea and the forest are the children's playground and boats, canoes, paddles, fishing gear and machetes their toys" (Jorge; Sept 22, 2010)

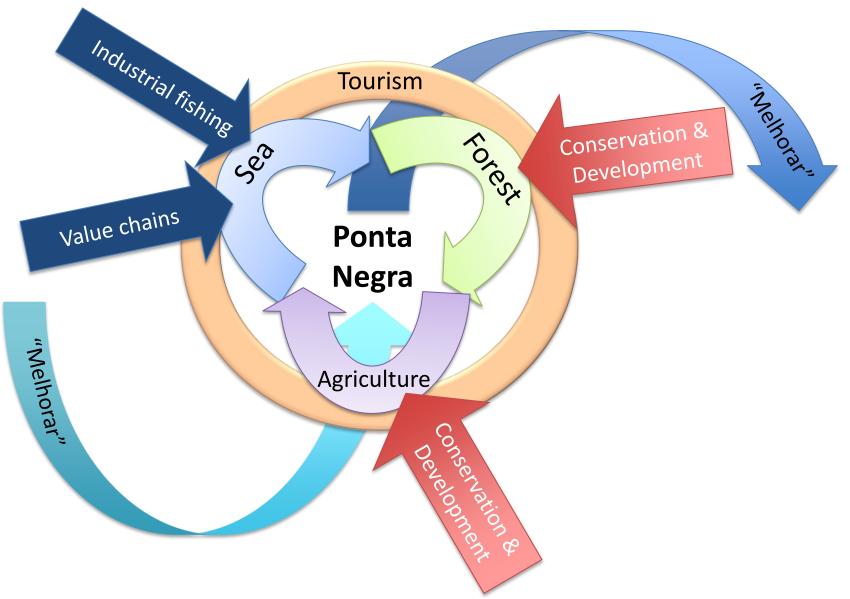








# A Glimpse to Contemporary Fields of Practice and Adaptive Learning in Ponta Negra



# Obrigado!

#### This research is funded by:

International Opportunities Fund – SSHRC, Canada (Davidson-Hunt, PI)
International Development Research Centre, Canada (Berkes and Begossi, PIs)
University of Manitoba Graduate Fellowship, Canada

