

#### "From water to soup" Food, resource management and fish farming landscapes in Provence from the 7th to the 17th century

Tatiana André

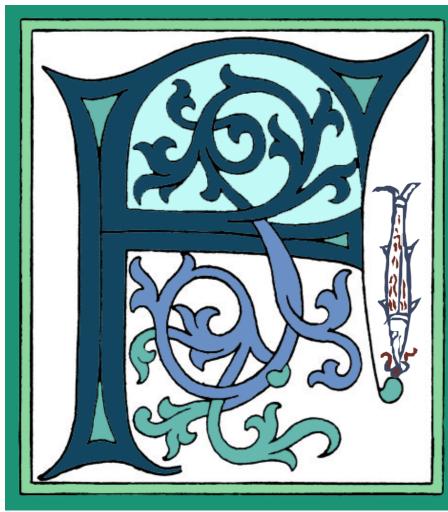
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# **ROM WATER TO SOUP**

Food, resource management and fish farming landscapes in Provence from the 7th to the 17th century

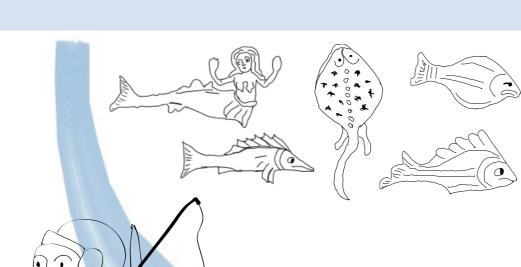
## Tatiana ANDRÉ AIX MARSEILLE UNIV, CNRS, LA3M, AIX-EN-PROVENCE, FRANCE

Under the direction of Anne MAILLOUX (AMU-CNRS UMR 7298 LA3M) - of Myriam STERNBERG (AMU-CNRS UMR 7299 CCJ)

# INTRODUCTION

This thesis addresses the question of the diet and supply of fish to medieval and modern populations in Provence through several archaeological, historical and ethnographic sources. It also looks at the development of the territory and its impact on the procurement of fish, their use in crafts, medicine and as payment for royalties.

## **1.** Fish identification



# MATERIAL

The castle, Fos-sur-Mer (13) - The castle, Hyères (83) - Place Verdun, Aix-en-Provence (13) - Old town, Marignane (13) - Notre Dame, Allemagne-en-Provence (83)

## **5** sites selected for :

### Their topography

Located on the coastline or inland near a watercourse.

#### Their documentation

Numerous textual, iconographic and ethnological sources.

### Their method of excavation

Having been subject to a standardised sampling and sieving

## **ANCIENT SOURCES**

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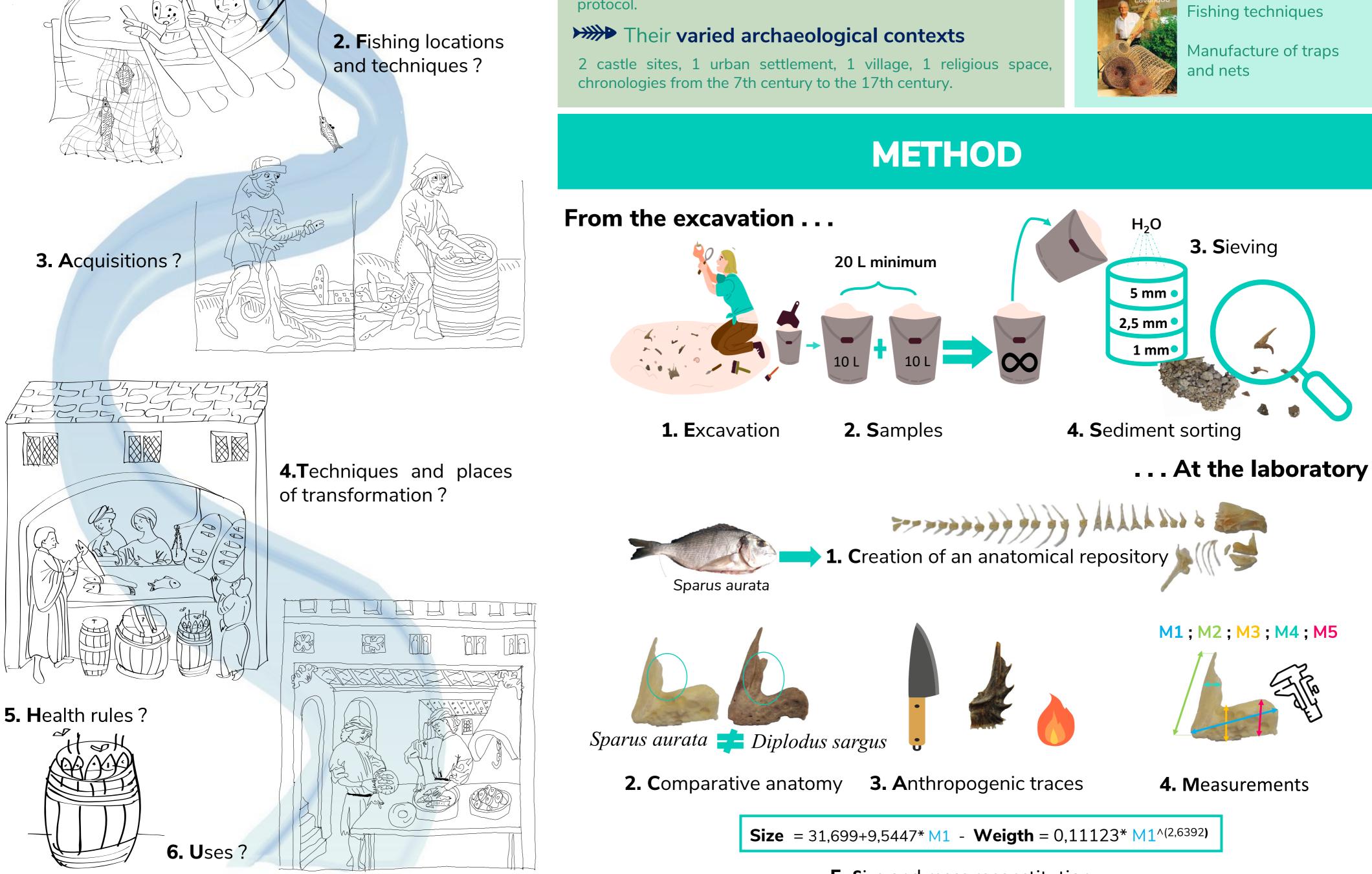
Doctorante

Published on boundary marking, tonlieux, medicine, cooking recipes

Archives **readable** by a nonspecialist

Medieval and modern iconographic sources





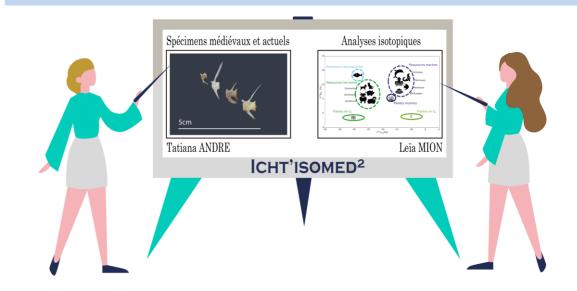
4. Measurements

5. Size and mass reconstitution

# **CONCLUSION**

## **COLLABORATION**

**NOVATORY** research for the field of **archaeoichthyology**. No study on the medieval and modern period has been carried out to date in the Provençal area! Mobilisation of new interdisciplinary knowledge & elaboration of an open data base. Personal involvement in the creation of the anatomical repository and attempt to reconstruct medieval and modern tastes.







Maison méditerranéenne des sciences de l'homme USR 3125







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