

# UNIVERSITÀ DEGLI STUDI DI NAPOLI “FEDERICO II”



Scuola Politecnica e delle Scienze di Base

Area Didattica di Scienze Matematiche, Fisiche e Naturali

DIPARTIMENTO DI BIOLOGIA

MASTER THESIS

IN

**Marine Biology and Aquaculture**

Curricula in XXXXXXXX

**TITLE**

**Tutor**

Prof. XXXXXXXX

**Student**

XXXXXXXXXXXX

**Co-Tutor**

XXXXXXXXXX

**Matricola**

XXXXXXXXXX

Academic Year 20XX/20XX

<b>SUMMARY</b>	<b>4</b>
<b>Introduction</b>	<b>5</b>
Subheading 1	5
<b>Aims</b>	<b>5</b>
<b>Materials and methods</b>	<b>5</b>
Subheading 2	5
<b>Results</b>	<b>5</b>
<b>Discussion</b>	<b>5</b>
<b>Conclusion (optional)</b>	<b>6</b>
<b>References</b>	<b>6</b>



# SUMMARY

An summary of the thesis work in maximum 350 words

# Introduction

## Subheading 1

The thesis should be written in Times New Roman font, 11 pt, 1.5 line spacing and with paragraph spacing enabled.

Please use the Chicago author-date style for the citations (e.g., Tarasov et al. 2005). We suggest that you use a citation style manager to manage your citations (Endnote, Mendelev).

The thesis should be a maximum of 15,000 words (excluding abstract, figure captions, reference and acknowledgements). There is no limit to the number of figures and tables.

## Aims

State your aims.

## Materials and methods

### Subheading 2

Your material and methods go here.

## Results

Your results go here. Please use figure and table caption near the appropriate table or figure.

## Discussion

Your discussion goes here.

## Conclusions

Your conclusion goes here.

## References

Dezfuli, B. S., Pironi, F., Maynard, B., Simoni, E., & Bosi, G. (2022). Rodlet cells, fish immune cells and a sentinel of parasitic harm in teleost organs. *Fish & Shellfish Immunology*, 121, 516-534;