



**HAL**  
open science

## Guided publication analysis

Lydie Combaret

► **To cite this version:**

| Lydie Combaret. Guided publication analysis. Master. France. 2021. hal-04129178

**HAL Id: hal-04129178**

**<https://hal.inrae.fr/hal-04129178>**

Submitted on 15 Jun 2023

**HAL** is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.

Teacher: COMBARET Lydie

Equipe Proteostasis  
Unité de Nutrition Humaine  
INRAE de Theix  
63122 St-Genès Champanelle

Tel: 04 73 62 48 24

[lydie.combaret@inrae.fr](mailto:lydie.combaret@inrae.fr)

**Work to be done before the lesson:**

You will find three articles.

- Two of them are short reviews on the Autophagy-Lysosome system in muscle ([Vainshtein et al. 2013](#), [Sandri 2011](#)).  
I will review the main points of these two reviews during the 1<sup>st</sup> half hour of class.
- The remaining hour will be dedicated to the analysis of a 3<sup>rd</sup> article where the title and abstract have been removed.
  - Read the introduction part and carefully analyze the figures with the help of the material and method part. Make sure you describe for each figure
    - what is the question raised?
    - what is the chosen strategy for addressing it?
    - what are the observations you can make of the figure?
    - what is the conclusion of the figure in one sentence.
  - Write an abstract including 1-2 sentences for the introduction, 3-4 sentences for the results and 1 sentence for the conclusion. After the course, you will be able to compare yours to that of the authors.
  - Find then a title for this paper.

**Work in pairs. Each group should report on one part of the article. There are only a few of you., share the work among yourselves. Each pair will probably have to work on two or more parts of the paper. Consider 7 parts: introduction, 5 figures, general conclusion.**