

Mestrado em Eng. Agronómica, Eng. Florestal e dos Recursos Naturais e Biologia dos Recursos Vegetais



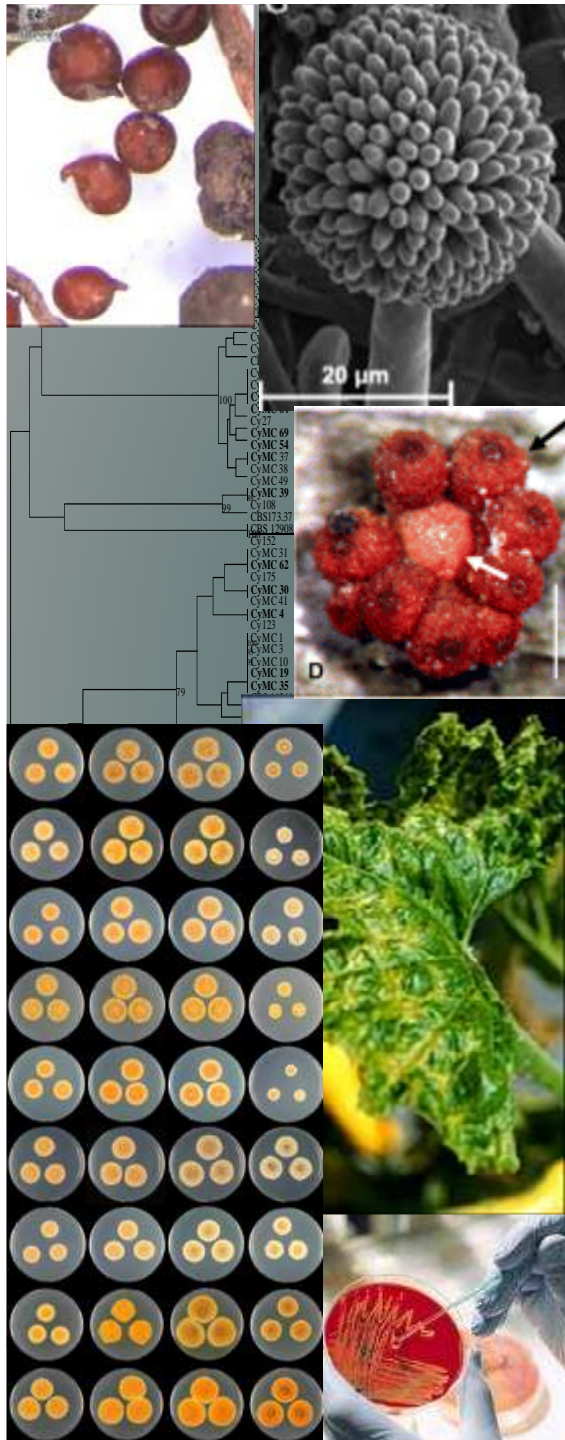
# Plant Pathology

## Guidelines for Article Preparation and Oral/Poster Presentation

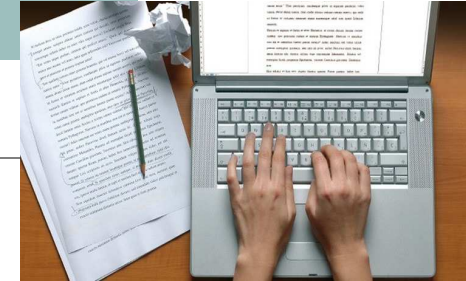
Helena Oliveira

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2021-2022



# Guidelines



## Article

### Research Article or Review Article

**N.º of Pages:** 15 pp., A4 (attachments not included)

**Font:** *Times New Roman* 12 or *Arial* 11, *Calibri* 11

**Line Spacing:** 1.5 pt

**Layout/Size:** Portrait, A4, not formatted in columns, Word document (not pdf)

**Language:** English or Portuguese

# Guidelines



## 1. Research Article

**Title** (succinct, informative, can ask a question)

**Authors** (Name and student number)

**Abstract** (synthetic, informative, contains the framework, objectives and eventually some conclusion)

**Keywords** (preferably not contained in the title)

**Index** (sometimes)

**Introduction** (context, motivation, statement of questions being addressed)

**Material and Methods** (All Materials and instruments should be identified; Methods should give readers enough information so that they can repeat the experiments).

# Guidelines



## 1. Research Article

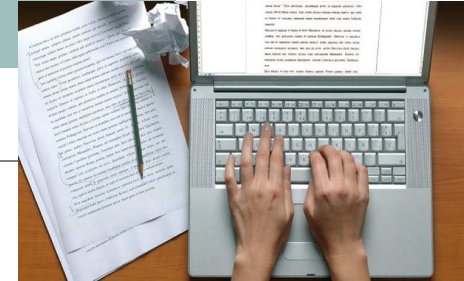
**Results and Discussion** (results can be presented by using figures and tables and interpreted in context of previous findings, what they mean for future research, as well as for possible real-life applications)

**Conclusions** (They must answer the questions raised in the Introduction; preferably, they must not contain citations, they must identify unsolved questions, they must be succinct).

**Acknowledgements** (Aimed at people who assisted in the work, if applicable).

**References** (Include all citations made throughout the text and only these; internet sources should be avoided; if necessary, mention the URL address and access date).

# Guidelines



## 2. Review Article

**Title** (succinct, informative, can ask a question)

**Authors** (Name and student number)

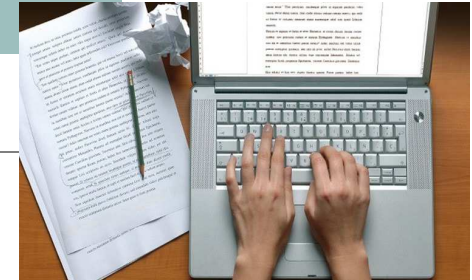
**Abstract** (synthetic, informative, contains the framework, objectives and eventually some conclusion)

**Keywords** (preferably not contained in the title)

**Index** (sometimes)

**Introduction** (context, motivation, statement of questions being addressed )

# Guidelines



## 2. Review Article

**Body** (develops the idea, according to the subject under analysis; include headings and subheadings, works cited and Tables and Figures to illustrate the various subjects)

**Conclusions** (They must answer the questions raised in the Introduction; preferably, they must not contain citations, they must identify unsolved questions, they must be succinct).

**Acknowledgements** (Aimed at people who assisted in the work, if applicable).

**References** (Include all citations made throughout the text and only these; internet sources should be avoided; if necessary, mention the URL address and access date).

## References (example)

- Cory JS, Ericsson JD. 2010. Fungal entomopathogens in a tritrophic context. *BioControl* 55: 75–88.
- Curran HR, Dreyer LL, Roets F. 2012. Impact of disease frequency and host density on pollination and transmission of an African anther-smut fungus. *Planta* 236: 1677–1685.
- Delaye L, García-Guzmán G, Heil M. 2013. Endophytes versus biotrophic and necrotrophic pathogens – are fungal lifestyles evolutionarily stable traits? *Fungal Diversity* 60: 125–135.
- Demkura PV, Abdala G, Baldwin IT, Ballaré CL. 2010. Jasmonate-dependent and -independent pathways mediate specific effects of solar ultraviolet B radiation on leaf phenolics and antiherbivore defense. *Plant Physiology* 152: 1084–1095.
- Demkura PV, Ballaré CL. 2012. UVR8 mediates UV-B-induced *Arabidopsis* defense responses against *Botrytis cinerea* by controlling sinapate accumulation. *Molecular Plant* 5: 642–652.
- Desprez-Loustau M-L, Feau F, Mougou-Hamdane A, Dutech C. 2011. Interspecific and intraspecific diversity in oak powdery mildews in Europe: coevolution history and adaptation to their hosts. *Mycoscience* 52: 165e173.
- Dodds PN, Rathjen JP. 2010. Plant immunity: towards an integrated view of plant–pathogen interactions. *Nature Reviews Genetics* 11: 539–548.
- Dong X. 2001. Genetic dissection of systemic acquired resistance. *Current Opinion in Plant Biology* 4: 309–314.
- Durrant WE, Dong X. 2004. Systemic acquired resistance. *Annual Review of Phytopathology* 42: 185–209.
- Endara MJ, Coley PD. 2011. The resource availability hypothesis revisited: a meta-analysis. *Functional Ecology* 25: 389–398.



**Bold**





# Guidelines



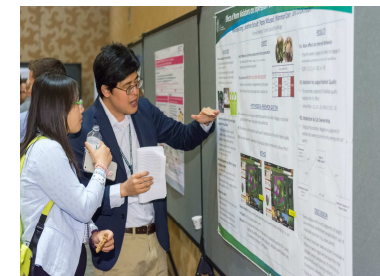
## Poster/Oral Presentation

**Powerpoint (not compulsory for poster presentation):** maximum of 5 slides for poster presentation or 10 slides for Review Article presentation

**Time:** maximum 10 minutes for each oral presentation (review articles), and 5 min for each poster presentation, followed by discussion

**Jury:** composed by 2-3 UC professors

All **presentations** and discussions **will take place in person**



**Language:** English or Portuguese

