# Wrap up Training Workshop on Scientific Writing



# **Expectations**

- Improve ability in writing a scientific paper
- Be able to submit a scientific article
- Improve knowledge
- Improve self confident
- Gain experience



#### **Challenges**

- How to start and
- How to finish
- How to write ffectively
- Be able to submit a scientific article
- · Problem in writing at discussion section
- How to suit the international standard



#### What we have learnt (1)

- Process of submitting journal is time consuming
- Findout a knowledgeable reviewer
- Don't worry if your paper rejected
- Stick to the deadline and never give up
- Consider Impact factor in submitting journal

#### What we have learnt (2)

- Follow the conventions (abstract, background, objective, methodology, results and discussion)
- Edit your paper will save time (highly recommended)
- Findout a knowledgeable reviwer
- Use relevant and enough number of references
- Mixing results and discussion



# What we have learnt (3)

- Using mind mapping to develop structure of paper
- Learning as a reviewer is worthwhile
- Aware of grammatical problems (article, preposition, conjunction, wordiness)



#### Follow up action (1)

- Continue scientific writing workshop
- Writing workshop in group (practice)
- Reading workshop
- Journal clubs (reading journal and discuss)
- Reading more scientific paper (journal club)
- Take the most advantage of EPSCO (Perpustakaan FORDA, free of charge)



# Follow up action (2)

- Recommend several draft papers from the training workshop to be submitted to Journal of Forestry Research
- Share your knowledge of scientific writing in your office
- Continue communication with your colleagues and Tutors

# Thank you

for your active participation

