

Carenet post graduate course: How to read and write a scientific paper

The participants will work in groups of four persons. Each group shall analyse one publication during the course. Additionally, one publication will be used as a group exam.

All participants are asked to send in one publication which might be central from their field (not one of your own) before the course begins.

Lecturer: Professor Stig Larsen, NMBU

Day 1	09.00	Lecture 1 <ul style="list-style-type: none"> - Introduction to the course - Contents and structure - Title - Authorship - Abstract
	09.45	Coffee break
	10.00	Group exercise 1 (Groups of 4 persons are working together during the course) <ul style="list-style-type: none"> - Title and abstract
	10.45	Presentation of group exercise
	12.00	Lunch
	13.00	Lecture 2 <ul style="list-style-type: none"> - Introduction
	13.45	Coffee break
	14.00	Lecture 3 <ul style="list-style-type: none"> - Aims of the study
	14.30	Group exercise 2 <ul style="list-style-type: none"> - Introduction and aims
	15.30	Presentation of group exercise
	16.00-17.00	Lecture 4 <ul style="list-style-type: none"> - Material and methods in controlled clinical trials and laboratory animal studies

Day 2	09.00	Summary from yesterday
	09.45	Coffee break
	10.00	Group exercise 3 - Material and methods in the given publication
	11.00	Presentation of group exercise
	12.00	Lunch
	13.00	Lecture 5 - Results
	14.00	Lecture 6 - Tables and figures
	14.45	Coffee break
	15.00	Group exercise 4 - Structure of the results - Tables and figures
	16.00-17.00	Presentation of group exercise

Day 3	09.00	Lecture 7 - Discussion - References
	10.00	Group exercise 5 with coffee - Discussion - References
	11.00	Presentation of group exercise
	12.00	Lunch
	13.00	Group exam
	15.00-17.00	Oral presentation of exam