



Microscopy

Imaging of cells and tissues with light and electron microscopes. Includes training in microscopy techniques and image analysis.



Image Analysis

Software and techniques for image analysis, including image processing, quantification, and statistical analysis.



Modeling

Mathematical modeling of biological systems, including population dynamics, epidemiology, and systems biology.



For the professionals

Training for professionals in the field, including workshops, seminars, and short courses. Includes training in microscopy techniques and image analysis.



Software

Software and tools for image analysis, including image processing, quantification, and statistical analysis.



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