



Bioimaging Facility Guidelines for Acknowledgement

- **All publications** resulting from the use of instruments and support staff within the facility should **acknowledge the facility as a whole**, e.g. *'the authors gratefully acknowledge the NCCS Bio-Imaging Facility and Pune Biocuster Project for their support & assistance in this work'* and the facility should be **informed of the publication**.
- **Specific grants** that have funded the facility instruments used for the work to be published must be acknowledged if the data was acquired during the active period of that grant. **Facility staff will advise users of such grant codes**.
- **Assistance provided above the technical or routine level**, with any facility staff providing scientific input and expertise in experimental set-up, acquisition, analysis or writing, should be recognised through **co-authorship** on resulting publications. Please discuss authorship and acknowledgement with facility staff prior to manuscript submission.

Examples-scenarios:

Sample Preparation	Routine sample preparation following standard protocol.	• Acknowledgement of NCCS Bio-Imaging Facility • Mention the microscope & model used (in 'Materials & Methods' section)
	Development of new sample preparation protocols. Optimization of existing protocols for specific samples.	• Inclusion of specific facility member on author list • Acknowledgement of NCCS Bio-Imaging Facility • Mention the microscope & model used (in 'Materials & Methods' section)
Image Acquisition	Training of users to acquire images themselves. Simple acquisition of raw data.	• Acknowledgement of NCCS Bio-Imaging Facility • Mention the microscope & model used (in 'Materials & Methods' section)
	Operational image acquisition with input and decisions dependent on expertise. Design or re-design of experimental conditions.	• Inclusion of specific facility member on author list • Acknowledgement of NCCS Bio-Imaging Facility • Mention the microscope & model used (in 'Materials & Methods' section)
Image Analysis	Recommendation of analysis software and tools. Basic data analysis help and advice.	• Acknowledgement of NCCS Bio-Imaging Facility • Mention the microscope & model used (in 'Materials & Methods' section)
	Constructive data analysis and interpretation. Creation of complex custom image analysis tools.	• Inclusion of specific facility member on author list • Acknowledgement of NCCS Bio-Imaging Facility • Mention microscope & model used (in 'Materials & Methods' section)