

## **How to properly acknowledge the Czech-BioImaging node - IMG Microscopy Centre**

**(Light Microscopy & Electron Microscopy Core Facilities)**

All work performed at the IMG Microscopy Centre (Light Microscopy or Electron Microscopy core facilities) should be properly acknowledged. This includes all microscopy, sample preparation, data processing, expert help, etc. performed here.

### **Why to acknowledge:**

A proper acknowledgment provides a visible measure of the impact of the IMG Microscopy Centre on research, and is thus essential for sustaining the funding of the core facility.

### **When to acknowledge:**

- Any time the Microscopy Centre provides services that support your research.
- When a staff member of the Microscopy Centre has made a significant intellectual contribution beyond a routine analysis, please consider co-authorship as well.

### **Where to acknowledge:**

- Papers, posters, presentations, all scholarly publications.

### **How to acknowledge:**

Please make sure that the "Microscopy Centre, IMG ASCR, Prague, Czech Republic" is always mentioned correctly.

### ***Some examples:***

#### **Light Microscopy CF:**

We acknowledge the Microscopy Centre - Light Microscopy Core Facility, IMG ASCR, Prague, Czech Republic, supported by grants (Czech-Bioimaging – MEYS LM2015062), “Centre of Model Organisms” OPVK (CZ.2.16/3.1.00/21547) and “Biomodels for health” (LO1419), for their support with the [confocal/widefield/superresolution imaging] presented herein.

#### **Electron Microscopy CF:**

We acknowledge the Microscopy Centre - Electron Microscopy Core Facility, IMG ASCR, Prague, Czech Republic, supported by the Czech-BioImaging large RI project (LM2015062 funded by MEYS CR), for their support with obtaining scientific data presented in this paper.

The microscopic data presented in this paper were produced at the Microscopy Centre - Electron Microscopy Core Facility, IMG AS, Prague, Czech Republic, supported by the Czech-BioImaging large RI project (LM2015062 funded by MEYS CR).

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Or in a short version:

**Light Microscopy CF:**

We acknowledge the Microscopy Centre - Light Microscopy Core Facility, IMG ASCR, Prague, Czech Republic, supported by MEYS (LM2015062), OPVK (CZ.2.16/3.1.00/21547) and (LO1419).

**Electron Microscopy CF:**

We acknowledge the Microscopy Centre - Electron Microscopy Core Facility, IMG ASCR, Prague, Czech Republic, supported by MEYS CR (LM2015062 Czech-Biolmaging).

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