

Exporting Images

In OMERO you are able to download any image in its original format, or export it as an OME-TIFF, JPEG, PNG or TIFF image.

The following matrix details the levels at which the different export formats are enabled.

| Operation | Projects | Datasets | Multiple Images | Single Images |
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| Download in Original Format | × | × | × | ~ |
| Export as OME-TIFF | × | × | ~ | ~ |
| Export as JPEG, PNG or TIFF | × | ~ | ~ | ~ |

- **Note:** If an image was imported before OMERO version 5.0 it can only be downloaded in the original format if it was archived at import.
- 1 Click on the **Export** icon in the toolbar.

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2 Select **Download** from the drop-down to download the image in its original format. In OMERO.insight, choose the destination folder in the Download window and click **Download**.

In OMERO.web the file will be downloaded according to your browser convention.

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3 Select **Export as OME-TIFF** from the dropdown menu to export in OME-TIFF format.

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Use the file finder in the Export window to choose the destination. Select the OME-TIFF version to export, from the drop-down in the bottom left. Click **Export** to create and download the OME-TIFF as a ZIP archive.

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4 Select the appropriate format to export the image as a JPEG, PNG or TIFF. In OMERO.insight, use File Finder in the Download window to select the destination. In OMERO.web the file will be downloaded according to your browser convention.

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Note: When an image or dataset is downloaded as a JPEG, PNG or TIFF, individual images for each channel and a combined-channel image are generated for the selected Z section or time point for the image(s). All generated images are contained in a ZIP archive.

Using Batch Image Export

1 An alternative way to export multiple selected images or an entire dataset is to use the **Batch Image Export** script.

This script enables a wide range of parameters to be configured before batch exporting.

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