



# NanoArtography Submission and Permission Agreement

## Permission to Use NanoArtography Image

Note: you must submit **the original microscopic image** (e.g., black & white SEM image) along with your artwork. You can submit up to three submissions. Use pages 2 and 3 of this form for your second and third submissions.

<b>Names:</b>
<b>Institution Name (affiliation):</b>
<b>City, State, Zip/Postal Code, Country:</b>
<b>E-mail:</b>
<b>Submission Title:</b>
<b>Tool/equipment/software</b> used to capture/create the image (For example, electron microscope, optical microscope, computer modeling):
<b>Width of the image?</b> Please do not write the size of the scale bar. Instead, based on the scale bar on your image, calculate the width of the image. For example, the width of the image is 50 $\mu\text{m}$ :
<b>Composition of materials in the image.</b> For example, carbon, strontium tungstate, carbon nanotubes, copper powder, titanium carbide, vanadium oxide, polyvinyl alcohol (PVA). For more examples, check the "Image of the Month" page:
<b>Technical Description of the Image (100 words or less):</b>
<b>Artistic Description of the Image (200 words or less):</b>
<p>By printing my name below, I hereby grant NanoArtography.org and NanoArtography's current and future sponsors to use the image explained above, in all media of expression now known or later developed and in all foreign language translations and other derivative works published or prepared by the NanoArtography team, for distribution throughout the world, and also in versions made by nonprofit organizations. By signing below, you warrant that you are the sole owner of the rights granted and that your material does not infringe upon the copyright or other rights of anyone.</p>
<p>.....  Print author's or agent's name <span style="float: right;">.....  Date</span></p>



**Second submission information (optional):**

<b>Second Submission Title:</b>
<b>Tool/equipment/software</b> used to capture/create the image (For example, electron microscope, optical microscope, computer modeling):
<b>Width of the image?</b> Please do not write the size of the scale bar. Instead, based on the scale bar on your image, calculate the width of the image. For example, the width of the image is 50 $\mu\text{m}$ :
<b>Composition of materials in the image.</b> For example, carbon, strontium tungstate, carbon nanotubes, copper powder, titanium carbide, vanadium oxide, polyvinyl alcohol (PVA). For more examples, check the "Image of the Month" page:
<b>Technical Description of the Image (100 words or less):</b>
<b>Artistic Description of the Image (200 words or less):</b>



**Third submission information (optional):**

<b>Third Submission Title:</b>
<b>Tool/equipment/software</b> used to capture/create the image (For example, electron microscope, optical microscope, computer modeling):
<b>Width of the image?</b> Please do not write the size of the scale bar. Instead, based on the scale bar on your image, calculate the width of the image. For example, the width of the image is 50 $\mu\text{m}$ :
<b>Composition of materials in the image.</b> For example, carbon, strontium tungstate, carbon nanotubes, copper powder, titanium carbide, vanadium oxide, polyvinyl alcohol (PVA). For more examples, check the "Image of the Month" page:
<b>Technical Description of the Image (100 words or less):</b>
<b>Artistic Description of the Image (200 words or less):</b>