

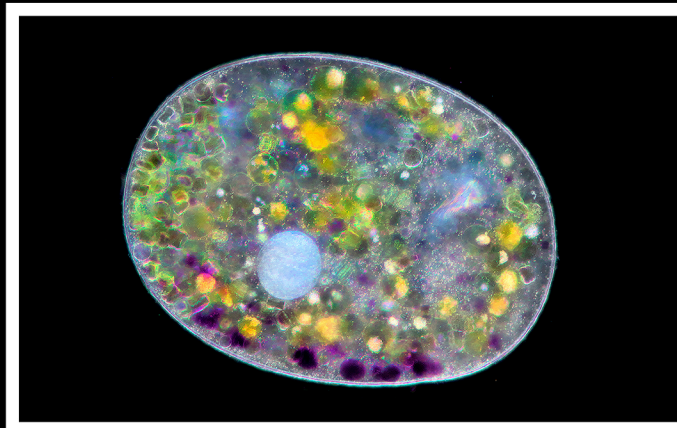
Rotifers (*B. manjavecas*) 100X



*Hydra oligactis* 50X



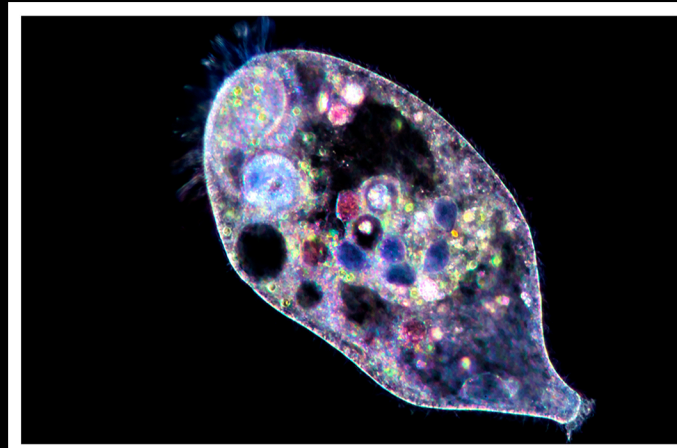
Damselfly larva 50X



Ciliate *Nassula ornata* 400X



Amphipod *Hyalella azteca* 25X



Ciliate *Stentor* sp 100X

## Artist Statement

I received my first microscope at the age of 10. I became fascinated with the microworld and wanted to share it with others. I was inspired to pursue a career in cell biology and neurobiology. Later I explored computers and web design. In 1996 I started a business Science & Art offering photography, web design, and training. My first passion has always been photographing nature and the unusual microworld where Science & Art meet.

## Contact Information

Web sites:

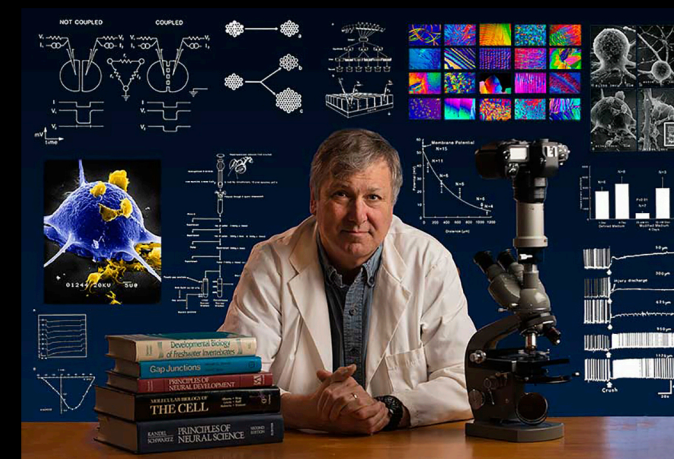
[www.scienceandart.org](http://www.scienceandart.org)

[www.canadiannaturephotographer.com](http://www.canadiannaturephotographer.com)

Email: [rberdan@scienceandart.org](mailto:rberdan@scienceandart.org)

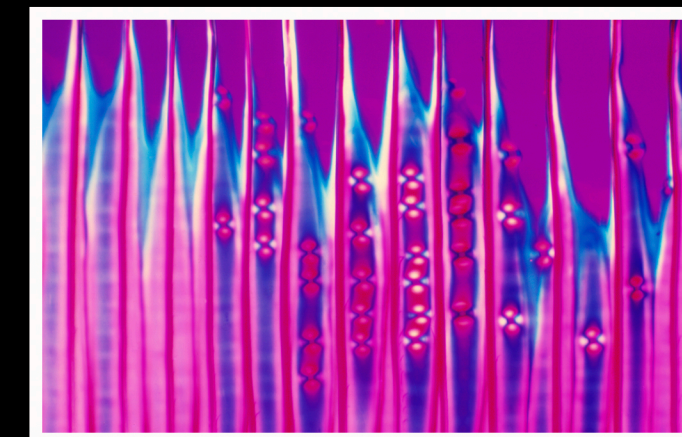
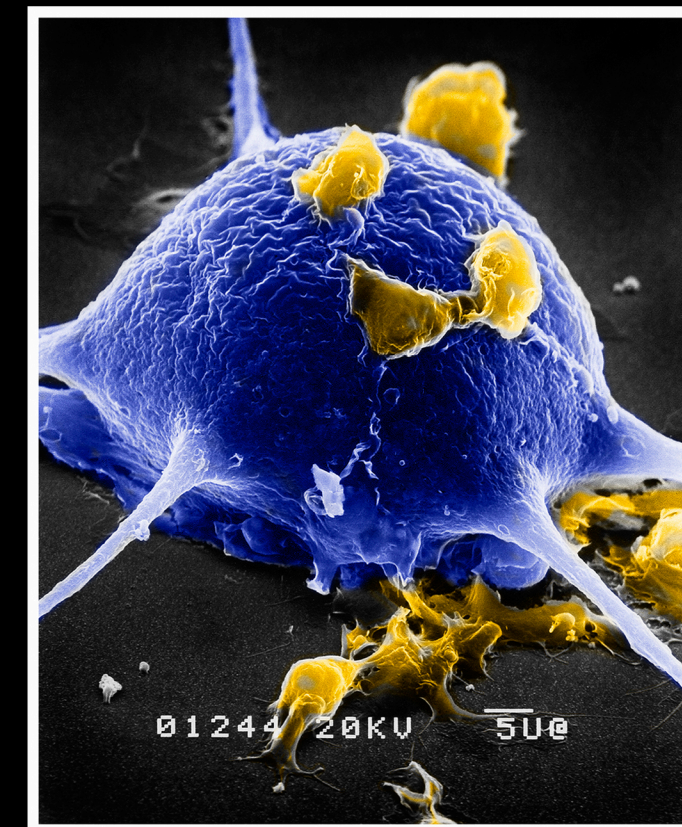
Phone: 403 247-2457

All images available as prints or digital images in sizes from 7 x 5 inches and larger. For prices contact R. Berdan.



Robert Berdan Ph.D. photo by Dr. Sharif Galal

# Science & Art



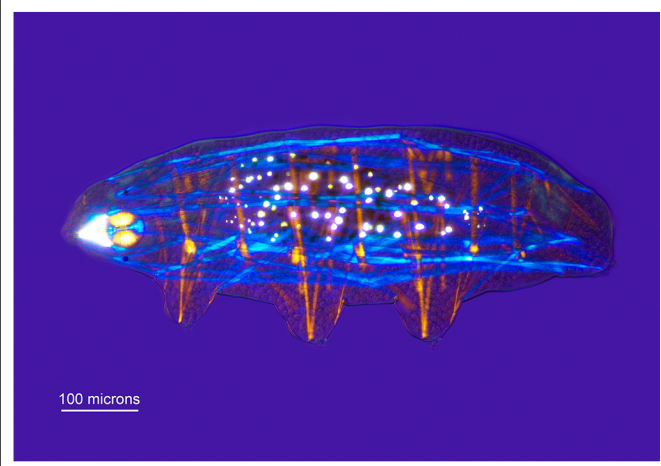
Photographs by Robert Berdan



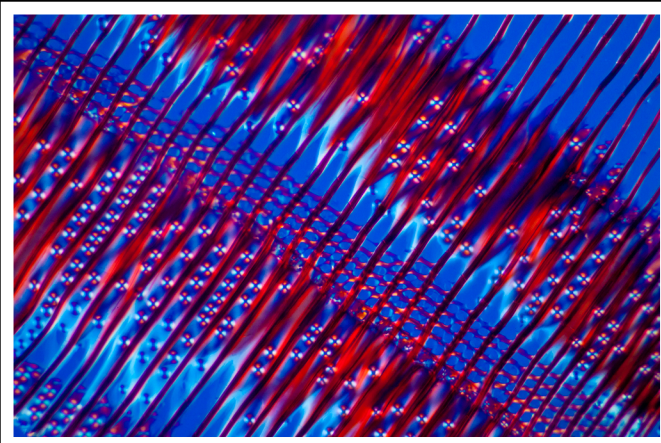
# Science & Art



Diatoms Darkfield microscopy 400X



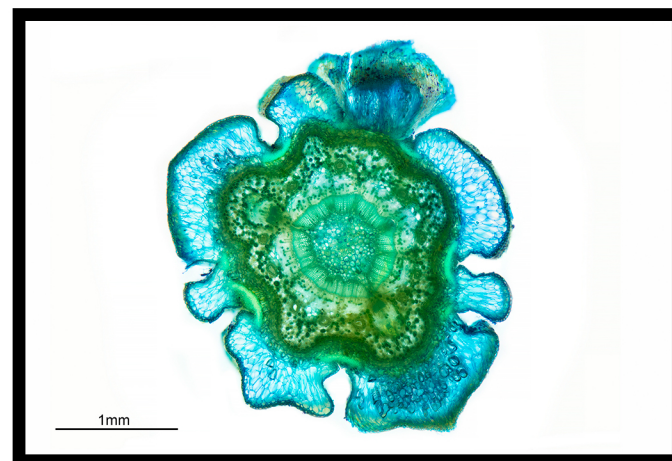
Tardigrade (water bear) 400X



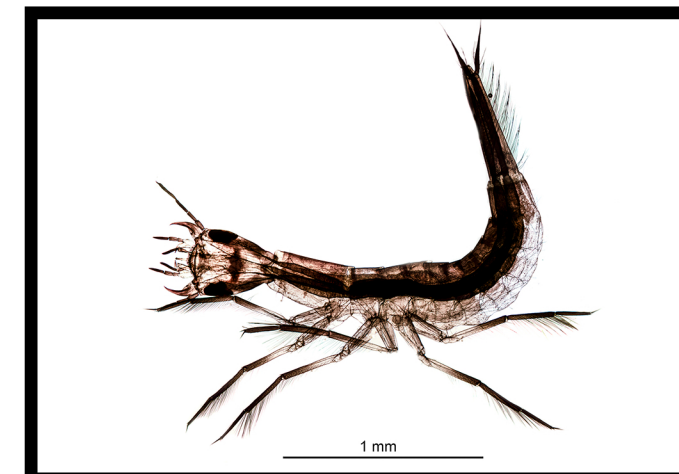
White Pine wood section 200X



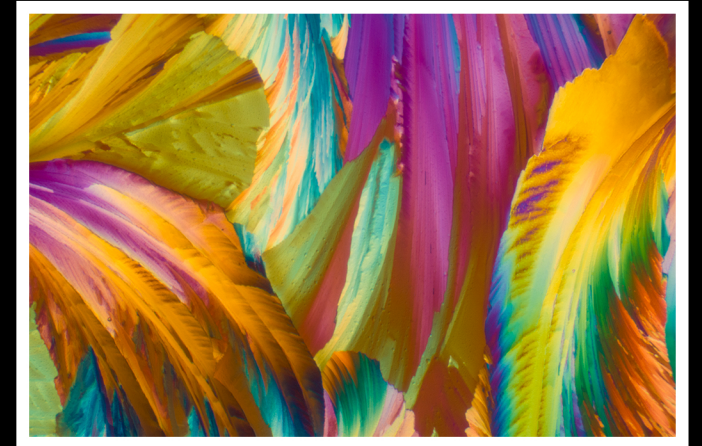
Green Leafhopper 50X



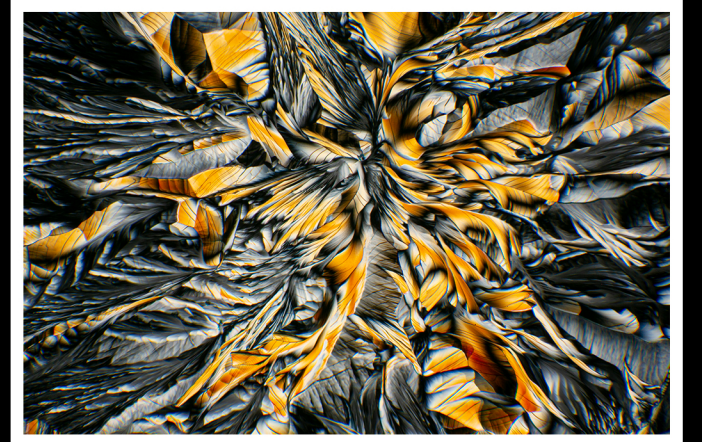
Blue spruce section 50X



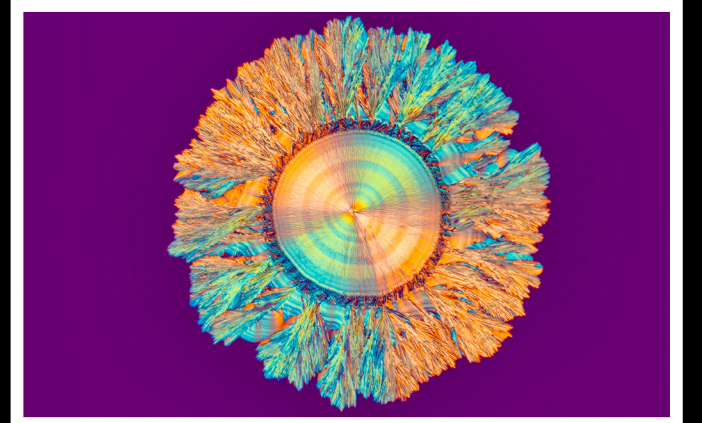
Water beetle larva 25X



Citric acid crystals 100X



Crystals of amino acids 100X



Vitamin C crystal 100X