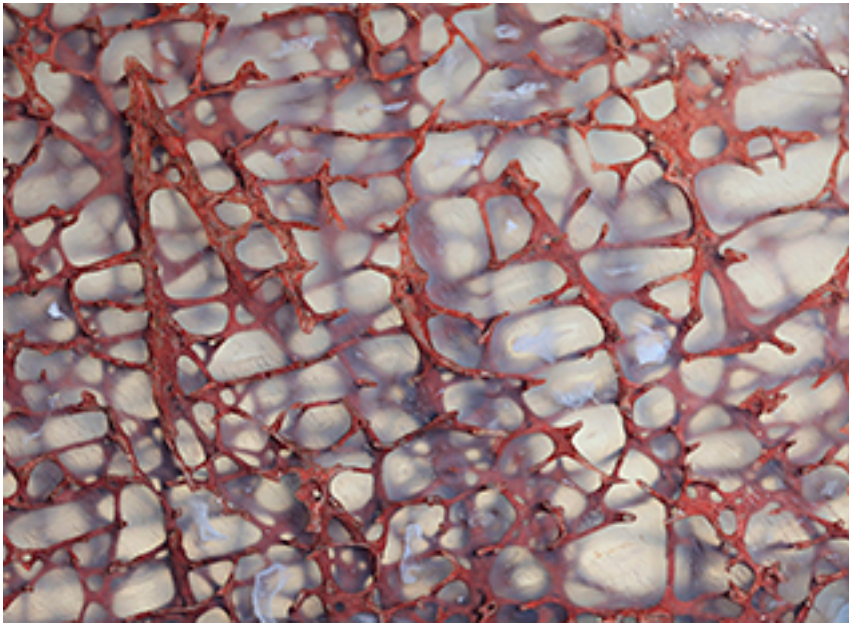


Dinosaur Bone Preserved in Clear Agate



[1] This 10x image of a thin section of a dinosaur bone preserved in clear agate won 10th place in the 2013 Nikon Small World Photomicrophotography Competition. It was taken by Mr. Ted Kinsman of the Department of Imaging and Photo Technology at Rochester Institute of Technology in Rochester, NY, using focus stacking.

www.nikonsmallworld.com

Source URL (retrieved on 01/27/2015 - 4:01pm):

<http://www.scientificcomputing.com/news/2014/02/dinosaur-bone-preserved-clear-agate>

Links:

[1] http://www.scientificcomputing.com/sites/scientificcomputing.com/files/10_Kinsman_dinosaur_bone.jpg