

American Mineralogist, Volume 103, pages 1009–1010, 2018

HIGHLIGHTS AND BREAKTHROUGHS

Biosilica: Structure, function, science, technology, and inspiration

KONSTANTINOS D. DEMADIS^{1,*}

¹Crystal Engineering, Growth and Design Laboratory, Department of Chemistry, University of Crete, Voutes Campus, Heraklion, Crete, GR-71003, Greece