

# Is 14C-AMS analysis of phytoliths a suitable tool?

Rémi Corbineau, Guaciara M. Santos, Anne Alexandre, Paul E. Reyerson

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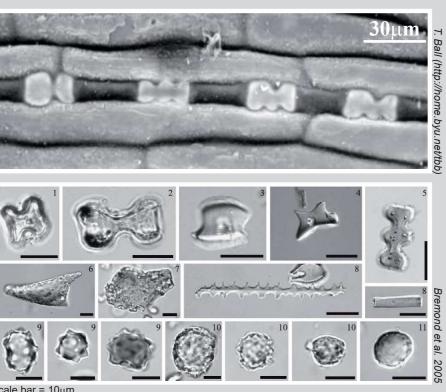
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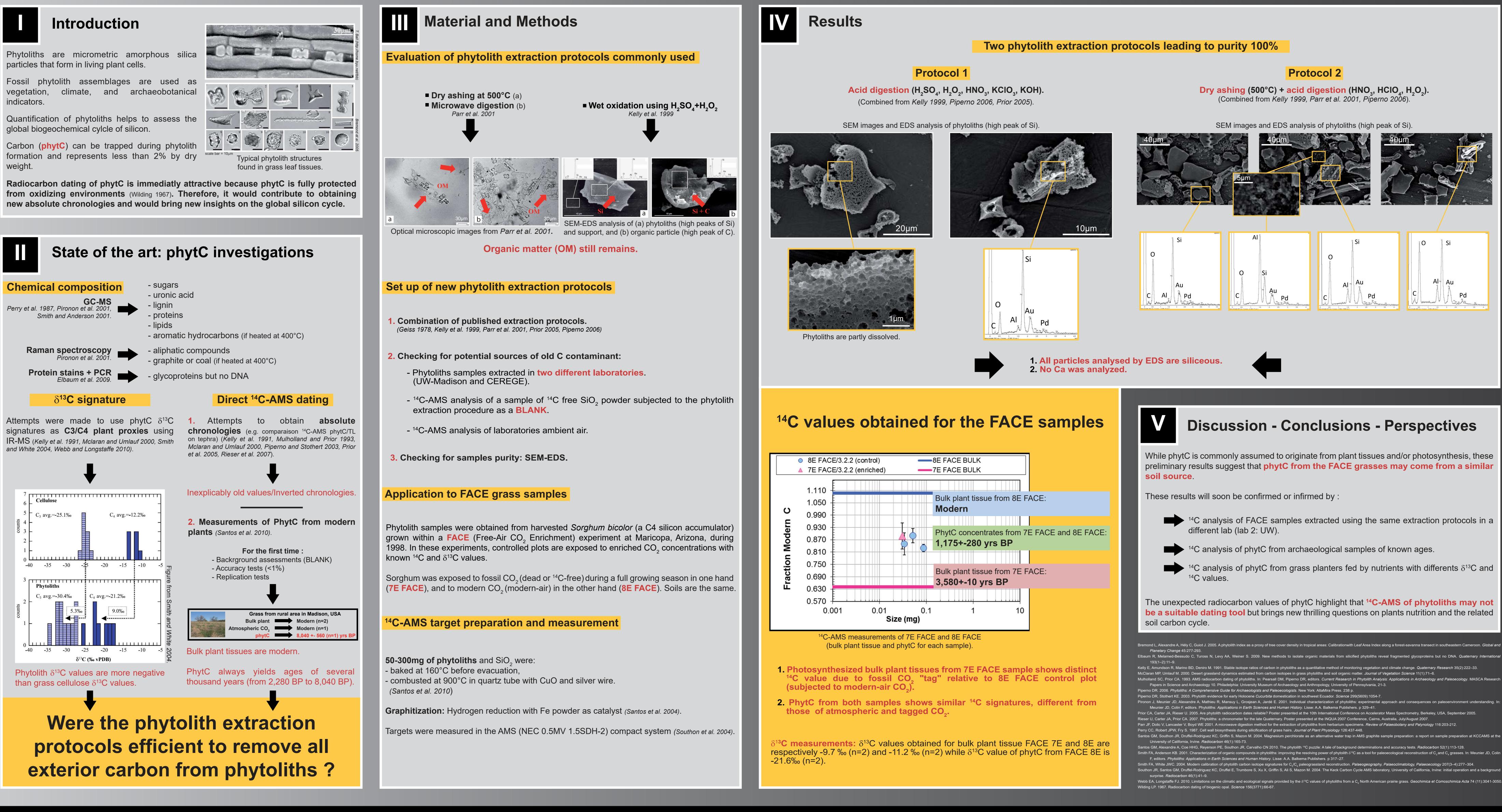
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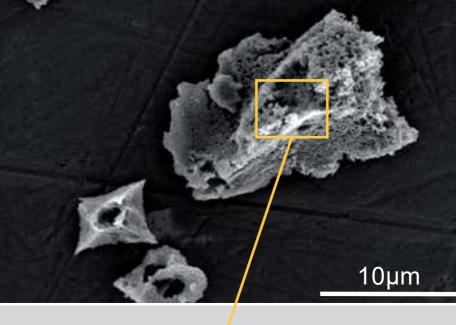


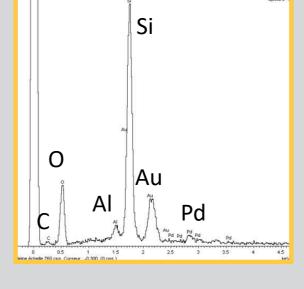


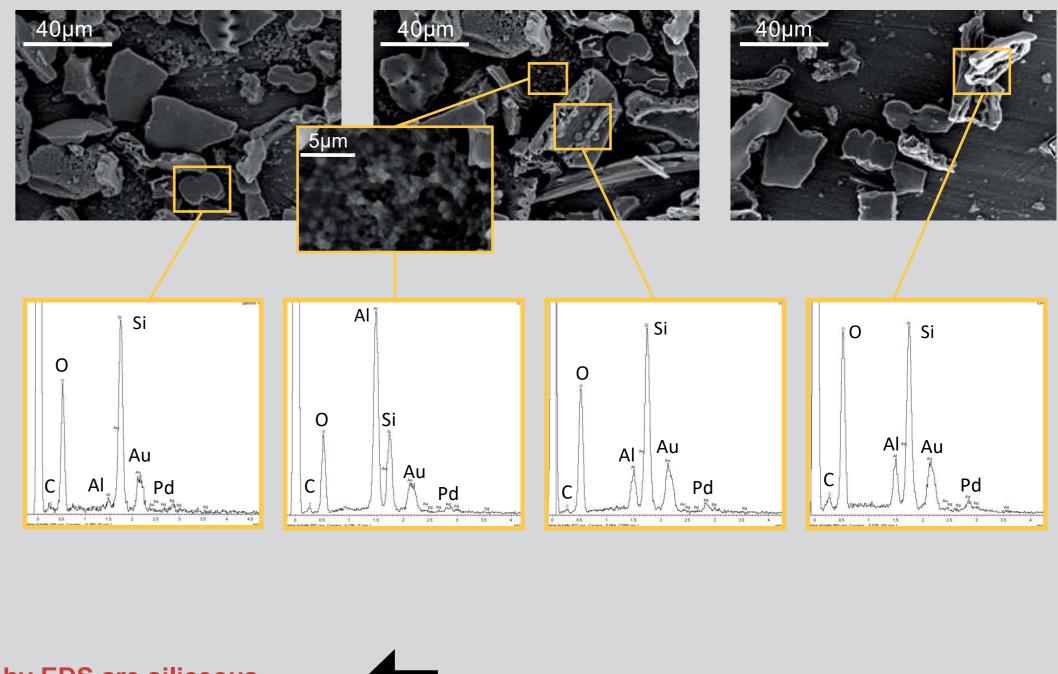
# Is <sup>14</sup>C-AMS analysis of phytoliths a suitable dating tool? Rémi Corbineau<sup>2-1</sup>, Guaciara M. Santos<sup>3</sup>, Anne Alexandre<sup>1</sup>, Paul E. Reyerson<sup>4</sup> <sup>1</sup>CEREGE, CNRS, Aix-Marseille Université, France, <sup>2</sup>LAMM, CNRS, Aix-Marseille Université, France, <sup>3</sup>Earth System Science, KCCAMS/UCI, USA, <sup>4</sup>Depart. of Geography, University of Wisconsin-Madison, USA.

NISCONSIN









contacts: corbineau@cerege.fr/gdossant@uci.edu/alexandre@cerege.fr/reyerson@wisc.edu