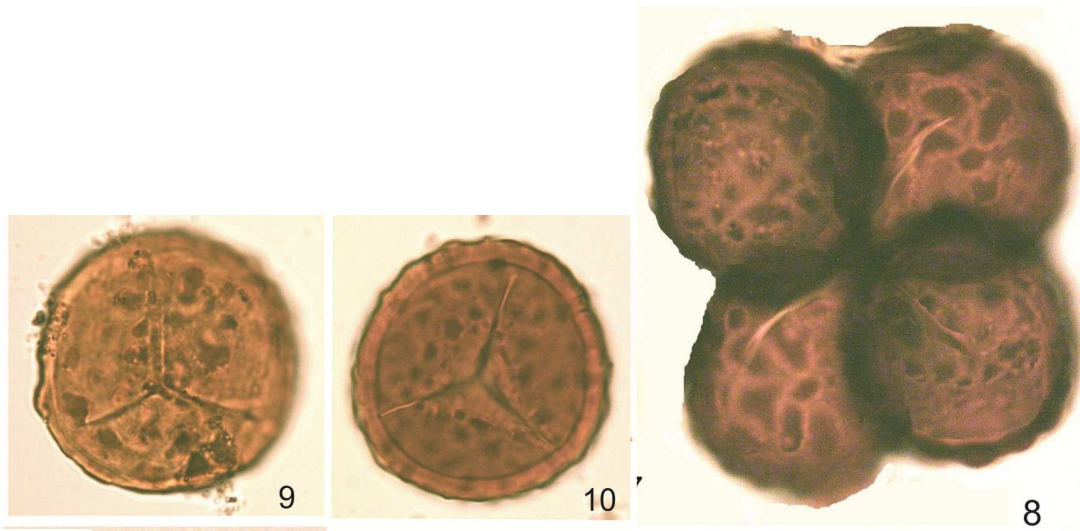


*Verrucosisporites roncadorensis* di Pasquo in di Pasquo and Iannuzzi 2014

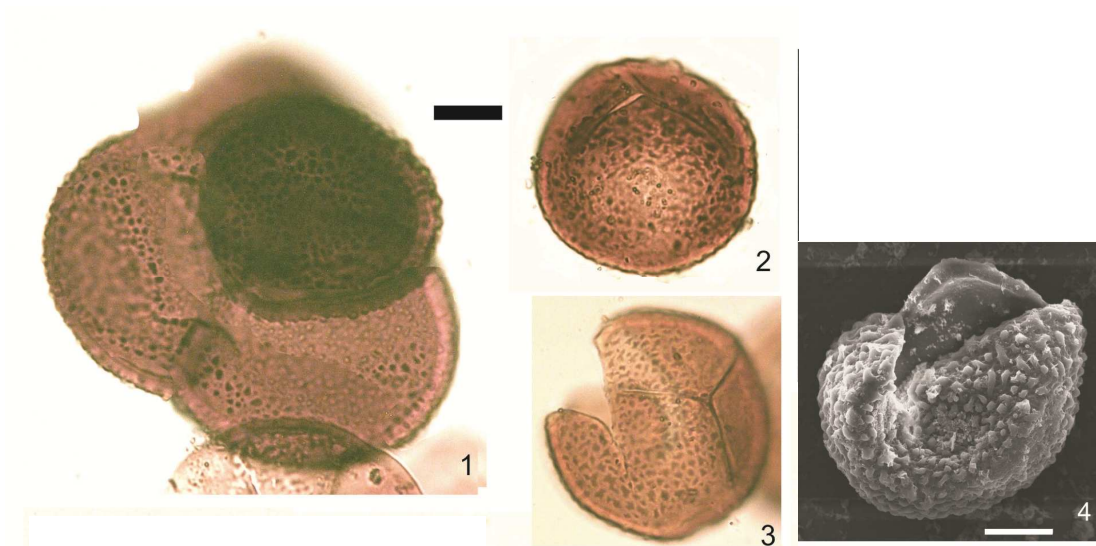
Holotipo (Fig. 10)



Bar scale 10  $\mu\text{m}$

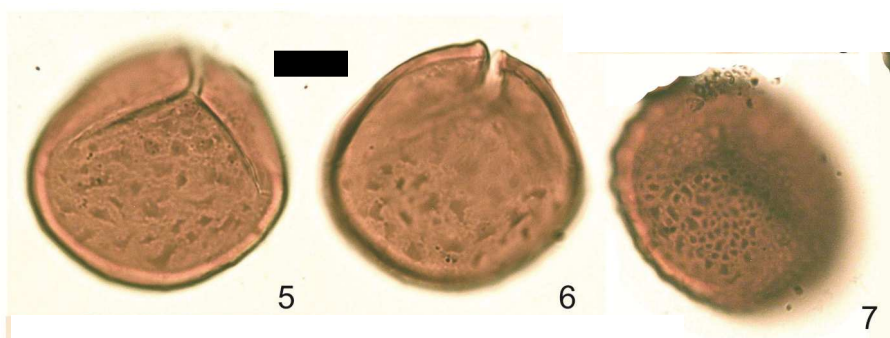
*Verrucosisporites iannuzzii* di Pasquo in di Pasquo and Iannuzzi 2014

Holotipo. (Fig. 2) Bar scale 10  $\mu\text{m}$



*Verrucosiporites souzai* di Pasquo in di Pasquo and Iannuzzi 2014

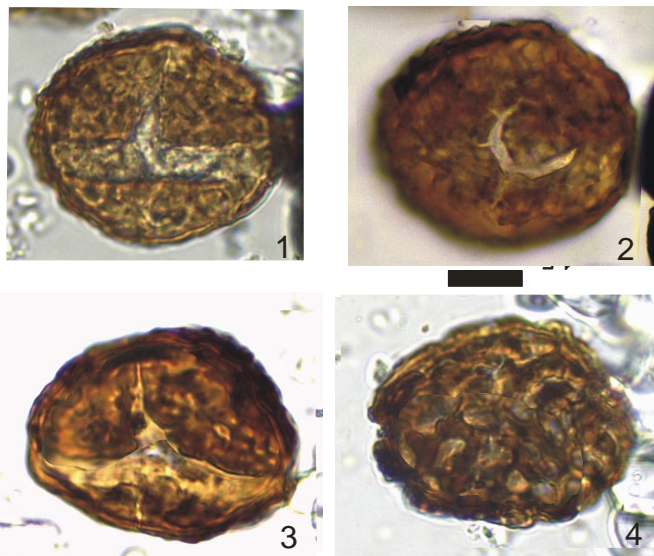
Holotipo. (Fig. 5, 6) Bar scale 10  $\mu$ m



di Pasquo, M.M., Iannuzzi, R. 2014. New palynological information from the Poti Formation (upper Visean) at the Roncador creek, Parnaíba Basin, northern Brazil. *Boletín Geológico y Minero* (in press).

*Dictyotriletes cousmineri* di Pasquo y Grader 2012

Holotipo (Figura 1-2) Bar scale 10  $\mu$ m



di Pasquo, M.M., Grader, G., 2012. Palynology and paleoenvironment of the Asselian-?Artinskian Copacabana Formation at Apillapampa near Cochabamba, Bolivia. *Palynology* 36: 264-276.