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SUPPLEMENTARY ONLINE MATERIAL FOR

**Late Silurian palynomorphs from the Los Espejos Formation, Precordillera  
of San Juan, Argentina: Diversity, palaeoenvironmental, and  
palaeogeographic significance**

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**Supplementary Online Material**

**SOM 1.** Stratigraphic distribution of the chlorophytes, acritarchs, non-marine palynomorphs (NMP), trilete spores and cryptospores recorded from the Cerro La Chilca section.

**SOM 2.** Stratigraphic distribution of the chlorophytes, acritarchs, non-marine palynomorphs (NMP), trilete spores and cryptospores recorded from the Quebrada Ancha section section (lower part).

**SOM 3.** Stratigraphic distribution of the chlorophytes, acritarchs, trilete spores and cryptospores recorded from the Quebrada Ancha section (upper part).

**SOM 1.** Stratigraphic distribution of the chlorophytes, acritarchs, non-marine palynomorphs (NMP), trilete spores and cryptospores recorded from the Cerro La Chilca section, and the proposed ages for the unit. Black rectangles mean presence of the species, grey rectangles indicate doubtful classification. Species recorded for the first time in Gondwana are written in bold. (a) in Le Hérissé, 1989. Wen.?: Wenlock?; Home.?: Homerian?; Gorst.?: Gorstian?; Ludf.?: Ludfordian?

**SOM 2.** Stratigraphic distribution of the chlorophytes, acritarchs, non-marine palynomorphs (NMP), trilete spores and cryptospores recorded from the Quebrada Ancha section (lower part), and the proposed ages for the unit. Black rectangles mean presence of the species, grey rectangles indicate doubtful classification. Species recorded for the first time in Gondwana are written in bold. (a) in Le Hérissé, 2000, (b) in Mullin, 2001, (c) in Le Hérissé, 1989, (d) in Richardson et al., 2001. Gorst.?: Gorstian?

**SOM 3.** Stratigraphic distribution of the chlorophytes, acritarchs, trilete spores and cryptospores recorded from the Quebrada Ancha section (upper part), and the proposed age for the unit. Black rectangles mean presence of the species, grey rectangles indicate doubtful classification. Species recorded for the first time in Gondwana are written in bold. (a) in Le Hérissé, 1989.