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Cambrian Acritarchs from the Col di Foglia (Agordo) Southalpine Metamorphic Basement, Italian Eastern Alps: The Oldest Biostratigraphic Record in the Alps

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Unfortunately, the caption of figure 2 of the above mentioned article, published on Rendiconti Lincei 19 (2008), is incomplete. Instead of:

“**Fig. 2** Characteristic taxa of the Col di Foglia acritarch assemblage. Taxa of figs. 1, 2, 4, 5, 9 and 12 are stratigraphically significant, and indicate a late Cambrian age; they are recorded here for the first time at Col di Foglia. Specimens shown in figs. 3, 6, 7 and 8 are also compatible with a late Cambrian age and were figured already by Kalvacheva *et al.* (1986). England Finder (E.F.) coordinates are indicated for all figured specimens. Scale bars equal 10 μm ”

it should read:

“**Fig. 2** Characteristic taxa of the Col di Foglia acritarch assemblage. Taxa of figs. 1, 2, 4, 5, 9 and 12 are stratigraphically significant, and indicate a

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1. *Cymatiogalea* sp. [E.F. = E46];
2. *Trunculumarium* sp. [E.F. = M14];
3. *Cymatiogalea?* sp. (specimen of plate 1, fig. 9 of Kalvacheva *et al.*, 1986) [E.F. = F13];
4. *Phenacoon* sp. [E.F. = L17/3];
5. *Revinotesta* sp. (specimen of plate 1, fig. 12 of Kalvacheva *et al.*, 1986) [E.F. = L17/4];
6. *Leiosphaeridia* sp. (specimen of plate 1, fig. 28 of Kalvacheva *et al.*, 1986) [E.F. = E19];
7. *Impluviculus* sp. (specimen of plate 1, fig. 21 of Kalvacheva *et al.*, 1986) [E.F. = B19/4];
8. *Leiosphaeridia* sp. (specimen of plate 1, fig. 29 of Kalvacheva *et al.*, 1986) [E.F. = O24/4];
9. *Acanthodiaceridium* sp. cf. *A. angustum* [E.F. = F50/3];
10. *Dactylofusa* sp. (specimen of plate 1, fig. 18 of Kalvacheva *et al.*, 1986) [E.F. = M22/4];
11. *Eupoikilofusa squama* (specimen of plate 1, fig. 6 of Kalvacheva *et al.*, 1986) [E.F. = E28/3].
12. *Revinotesta* sp. (specimen of plate 1, fig. 13 of Kalvacheva *et al.*, 1986) [E.F. = R45]"