

Lower Cretaceous ammonites from Sierra del Rosario (Western Cuba)

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Lower Cretaceous ammonites from the Artemisa, Poller and Lucas Formations of the Pinar del Rio province, are described. The assemblage comprises 47 species, including four new: *Karsteniceras polieri*, *Crioceras pinarensis*, *Acrioceras*

(*Paraspinoceras*) *Tosariensis* and ?*Pleurohoplites machini*. Some of them are common for Cuba, Mexico and south Andes. Typical west - Tethyan ammonites form a noticeable part of the Cuban assemblage.

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