**A**

| Età | Zona a nannofossili (Martini, 1971) | campione | abbondanza | conservazione | *Calcidiscus? protoannulus* | *Campylosphaera dela* | *Chiasmolithus consuetus* | *Chiasmolithus gigas* | *Chiasmolithus solitus* | *Chiasmolithus spp.* | *Clausicoccus fenestratus* | *Coccolithus pelagicus* | *Coronocyclus nitescens* | *Discoaster barbadiensis* | *Discoaster bifax* | *Discoaster deflandrei* | *Discoaster saipanensis* | *Discoaster spp.* | *Ericsonia formosa* | *Helicosphaera bramlettei* | *Pedinocyclus larvalis* | *Pontosphaera spp.* | *Reticulofenestra bisecta* | *Reticulofenestra dictyoda* | *Cyclicargolithus floridanus* | *Reticulofenestra minuta group* | *Cribrocentrum reticulatum* | *Reticulofenestra umbilica* | *Sphenolithus furcatolithoides* | *Sphenolithus moriformis* | *Sphenolithus pseudoradians* | *Sphenolithus radians* | *Toweius? gammation* | *Transversopontis spp.* | *Zygrhablithus bijugatus* |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Luteziano - Bartoniano ? | NP16 | M5 | A | M | | | R | | | | | A | R | R | | R | R | | F | R | | | F | A | R | F | R | R | R | F | R | | R | | R |
| | | M4 | A | M | R | R | R | | R | R | R | A | R | R | R | R | R | R | R | R | | R | F | A | F | F | R | R | R | R | R | R | R | R | R |
| | | M3 | A | M | | | R | | | | | A | | | | R | R | | R | R | | R | F | A | F | F | R | R | R | F | R | | F | | R |
| | | M2 | A | M | | | | | | R | R | A | R | R | | R | R | | F | | R | R | F | A | F | F | | | R | C | R | | F | R | R |
| | | M1 | A | M | | R | R | | R | | R | A | R | R | | R | | R | F | | | R | F | A | R | F | R | R | R | F | R | R | R | R | R |

**B**

| Età | Zona a nannofossili (Martini, 1971) | campione | abbondanza | conservazione | *Calcidiscus? protoannulus* | *Campylosphaera dela* | *Chiasmolithus consuetus* | *Chiasmolithus gigas* | *Chiasmolithus solitus* | *Chiasmolithus spp.* | *Clausicoccus fenestratus* | *Coccolithus pelagicus* | *Coronocyclus nitescens* | *Discoaster barbadiensis* | *Discoaster bifax* | *Discoaster deflandrei* | *Discoaster saipanensis* | *Discoaster spp.* | *Ericsonia formosa* | *Helicosphaera bramlettei* | *Helicosphaera lophota* | *Helicosphaera seminulum* | *Nannotetrina quadrata* | *Neococcolithes dubius* | *Pedinocyclus larvalis* | *Pontosphaera spp.* | *Reticulofenestra bisecta* | *Reticulofenestra dictyoda* | *Cyclicargolithus floridanus* | *Reticulofenestra hillae* | *Reticulofenestra minuta group* | *Cribrocentrum reticulatum* | *Reticulofenestra umbilica* | *Rhabdosphaera pinguis* | *Sphenolithus furcatolithoides* | *Sphenolithus moriformis* | *Sphenolithus pseudoradians* | *Sphenolithus radians* | *Sphenolithus spiniger* | *Toweius? gammation* | *Transversopontis spp.* | *Zygrhablithus bijugatus* |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Luteziano | NP16 | BS17 | F | M | | | R | | | | | A | R | | | | | | | R | | | | | | | R | A | R | | F | | R | | R | F | R | | | | | R |
| | | BS16 | A | M | R | R | R | | R | R | R | A | R | R | R | R | R | R | R | R | R | | R | | R | R | R | A | R | | F | R | R | | R | R | R | R? | | R | R | R |
| | | BS13 | A | M | | | R | | R | | | A | R | R | R | R | R | | R | R | | | | R | | | R | A | R | | F | | R | | R | F | R | | | F | | R |
| | NP15c | BS11 | A | M | | R | | | R | R | R | A | R | R | | R | R | | F | | R | | | | R | R | R | A | F | | F | R | | | R | F | R | | | | | R |
| | | BS9 | A | M | | R | R | | R | | | A | R | R | | | | R | F | | | | | | | R | R | A | R | R | F | | | | R | F | R | | R | R | R | R |
| | | BS7 | A | M | | | R | | F | | | A | R | R | | R | | R | R | | R | R | | R | | R | | A | R | | F | | | | R | F | R | | | R | | R |
| | | BS5 | A | M | | | | | | R | | A | | | | | | | | | | | | | | | | A | F | | F | | | | R | F | R | | | F | | R |
| | | BS4 | A | M | | | | | | R | | A | | R | | | | | | | | | R | | | | | A | R | | F | | | | R | F | R | | R | R | | R |
| | | BS3 | A | B | | | | | | | | A | | | | | | | | | | | | | | | R | A | R | | F | | | | R | F | R | | R | R | | F |
| | NP15b | BS2 ter | A | M | | R | R | R | R | | | A | R | R | | R | | R | R | | | | R | | | R | | A | F | | F | | | R | | F | R | R | | R | | R |
| | | BS2 | A | B | | R | | R | R | R | | A | R | R | | | | R | R | | | | | | R | | | A | R | | F | | | | R | F | R | | | F | | R |
| | | BS1 | A | M | | R | R | R | R | R | | A | R | R | | R | | R | | | | | | | | | | A | R | | F | | | | R | F | R | R | R | R | | R |

Tavola 1 - *Formazione di Cibrone - Distribuzione delle specie di nannofossili calcarei riconosciuti nella sezione composita di Fig. 9 (**A**-parte alta della sezione, **B**-parte bassa). (Abbondanza: A=abbondante, C=comune, F=frequente, R=raro; Conservazione: M= moderata, B=buona; Presenza: A=abbondante, R=raro, C=comune, F=frequente)*