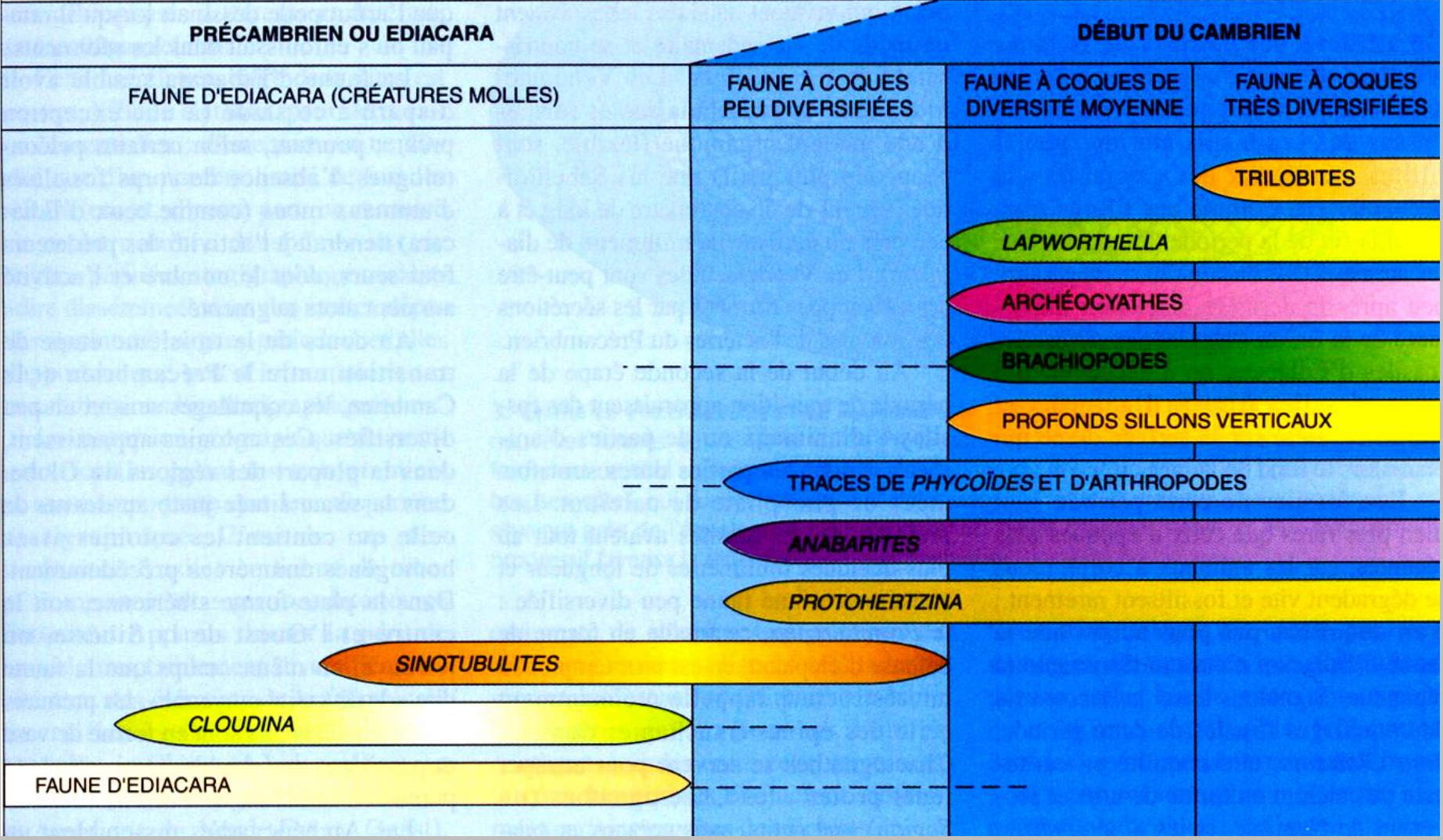


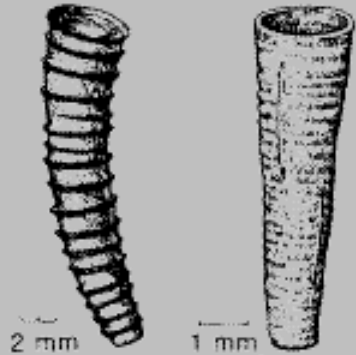
# La Radiazione Cambriana

# Radiation Cambriana



# Radiazione Cambriana

carbonatici



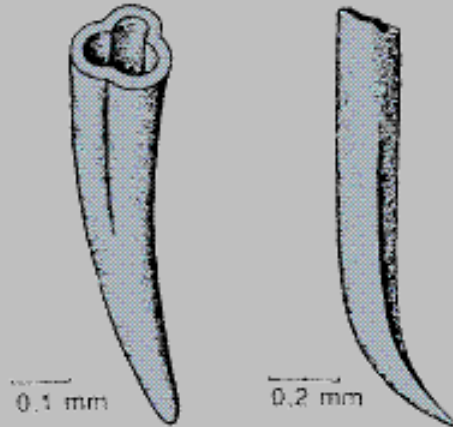
2 mm

1 mm

CLOUDINA

SINOTUBULITES

fosfatici



0.1 mm

0.2 mm

ANABARITES

PROTOHERTZINA

## "Small Shelly Fossils"



*Cloudina* sp.  
Montes de Toledo, Spagna  
Precambriano superiore



# Radiazione Cambriana

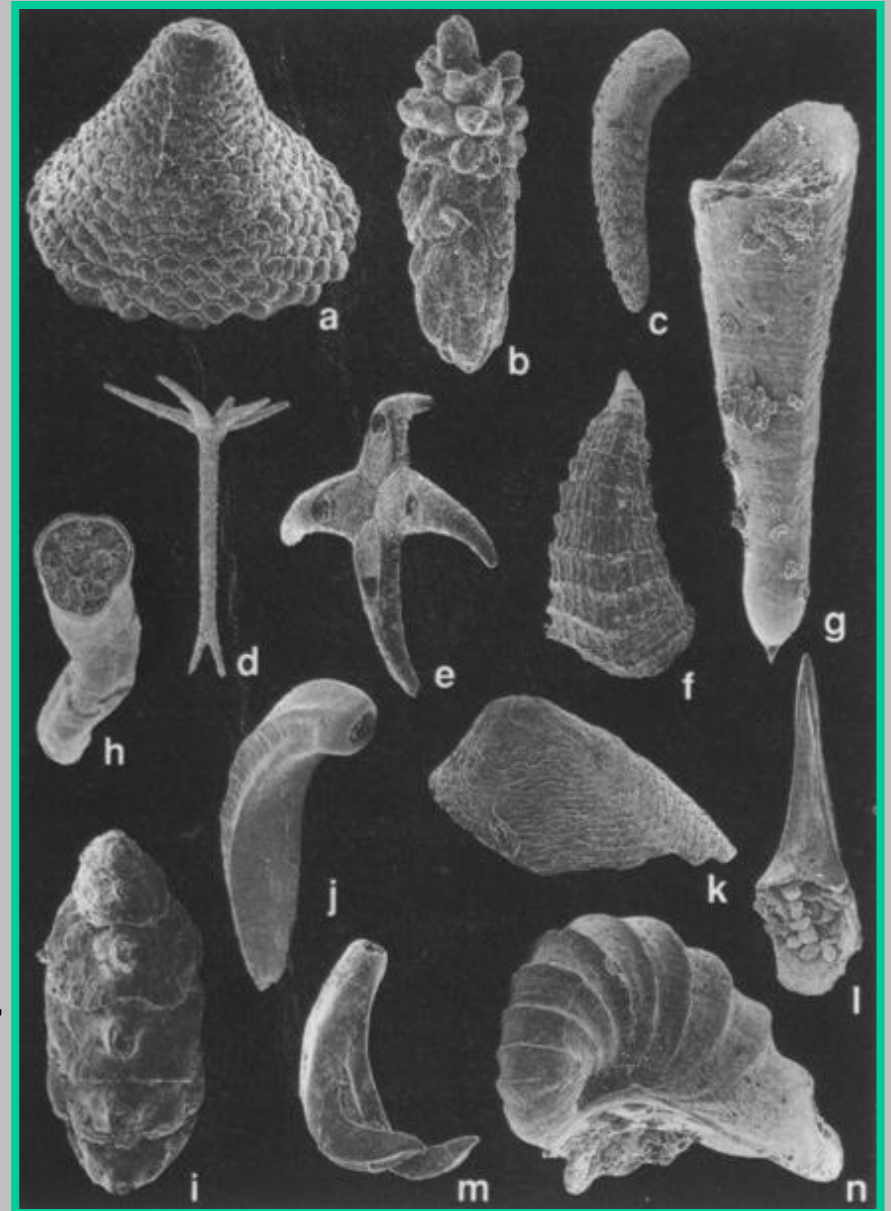
Piccoli elementi scheletrici (spicole, scleriti, ecc.) e le microconchiglie forniscono i primi indizi della radiazione adattativa cambriana.

## (a-g) Atdabaniano, SE Australia

- a - *Stoidostrombus crenulatus*
- b - *Microcoryne cephalata*
- c - *Hippopharangites daiyli*
- d - *Taraxaculum volans*
- e - *Archiasterella hirundo*
- f - *Lapworthella fasciculata*
- g - *Parcula bounites*

## (h-n) Meishucuniano (=Tommotiano), SE Cina

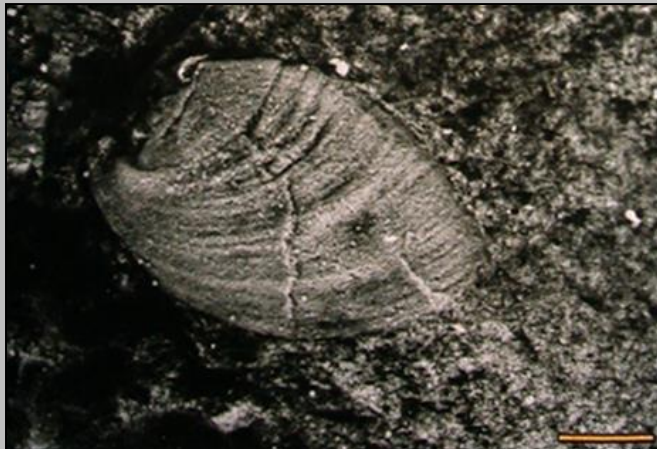
- h - *Anabarites trisulcatus*
- i - *Paracarinachites spinus*
- j - *Siphogonuchites triangularis*
- k - *Canopoconus cambrinus*
- l - *Protohertzina anabarica*
- m - *Drepanochites dilatatus*
- n - *Archaeospira ornata*



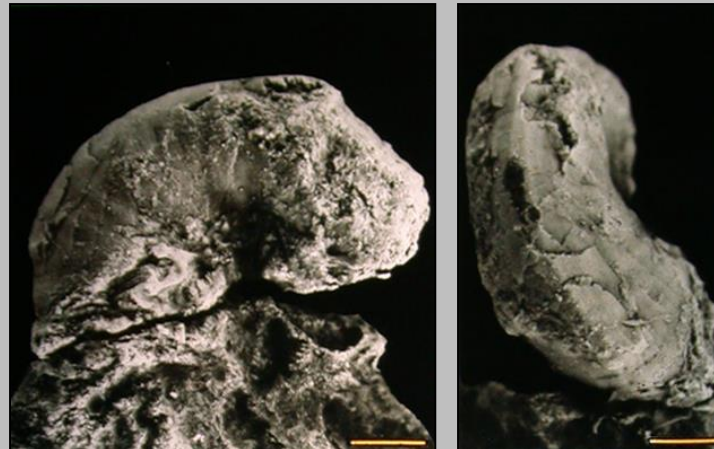
CAMBRIANO INFERIORE

Saint-Pierre-et-Miquélon  
Arcipelago a sud della Penisola di Burin  
Terranova (Newfoundland), Canada

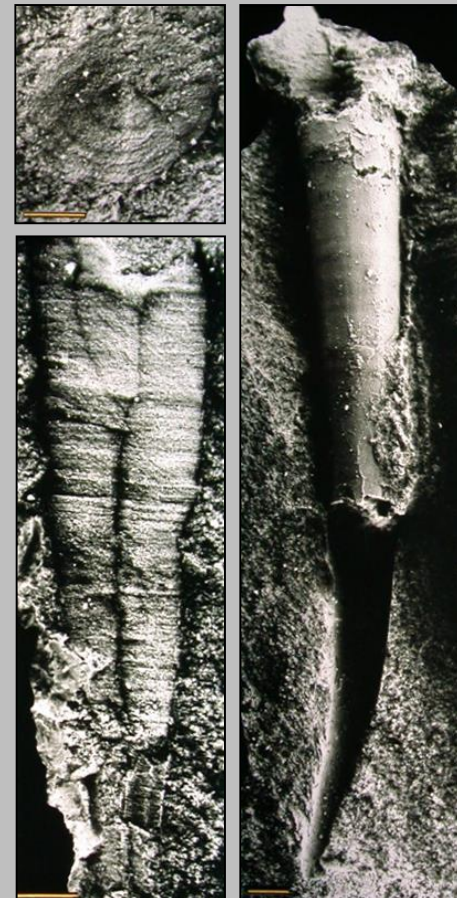
*Watsonella crosbyi*



*Aldanella attleborensis*



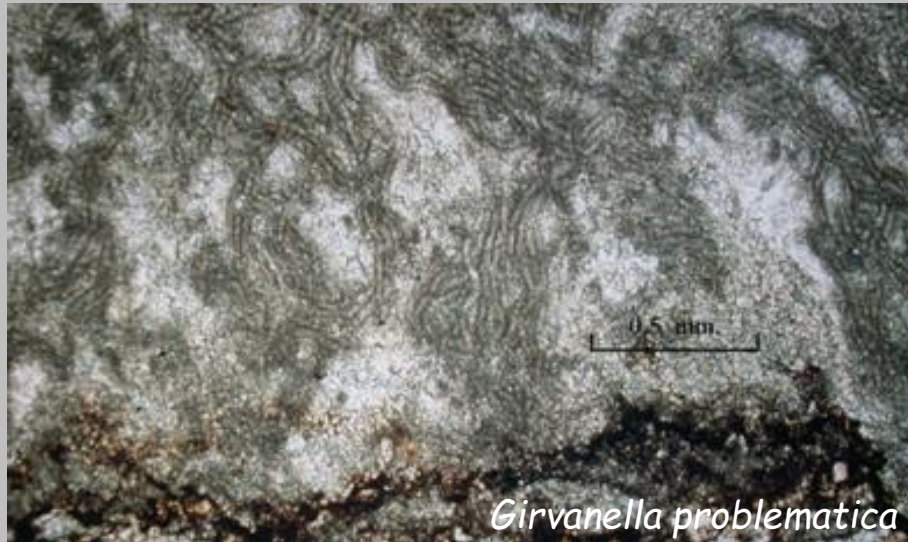
*Ladatheca cylindrica*





## CAMBRIANO INFERIORE

Sardegna

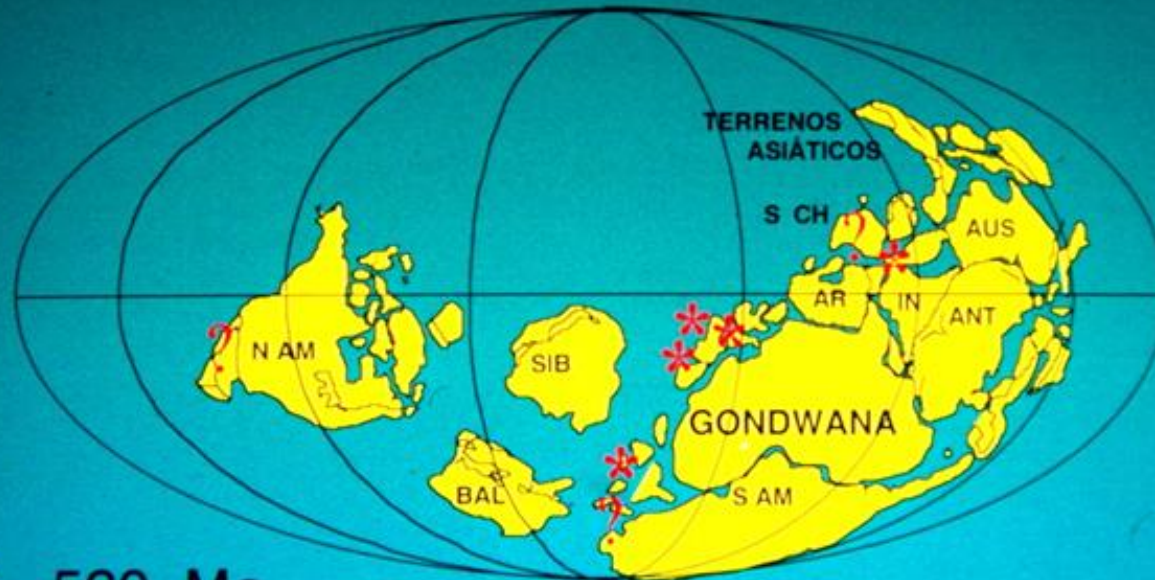




CAMBRIANO INFERIORE

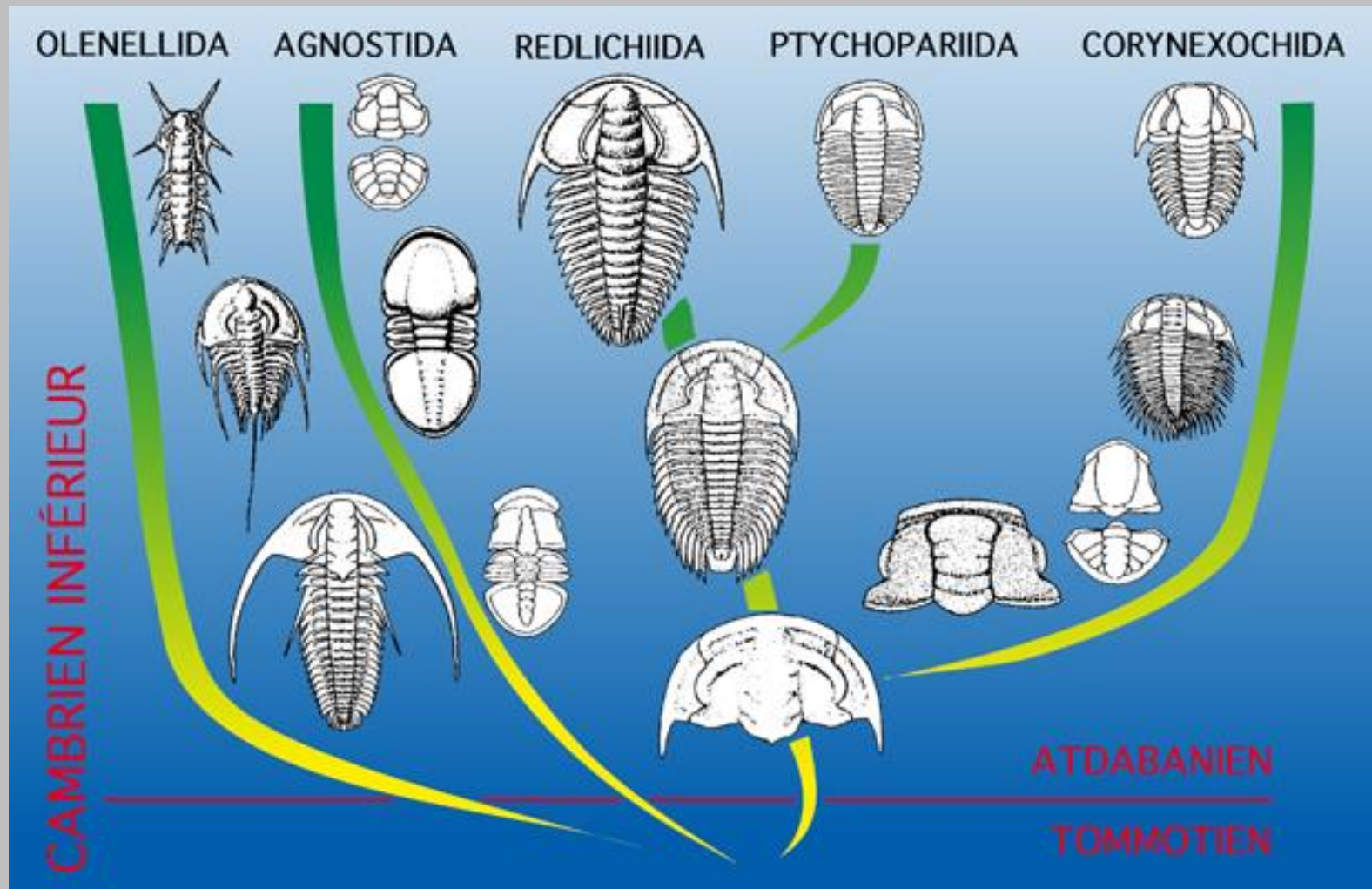


***El icnogénero Astropolichnus en el mundo Ovetiense (≈Atdabaniense)***



525 - 520 Ma

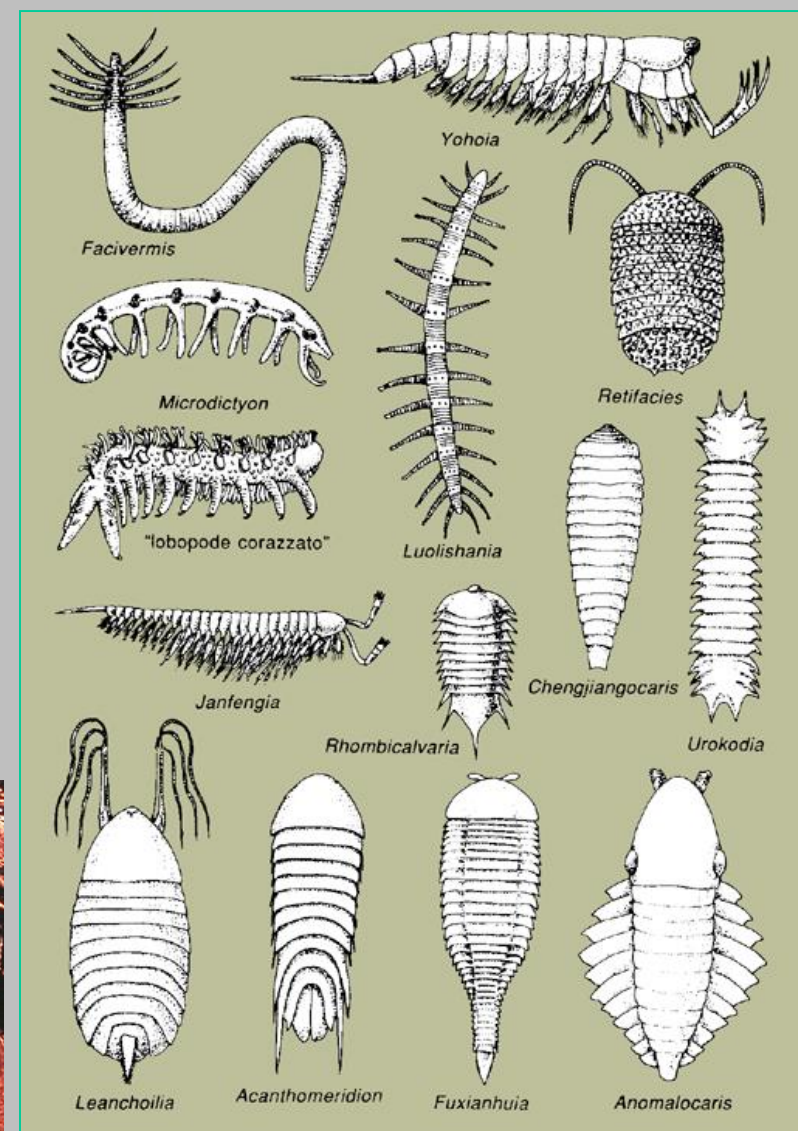
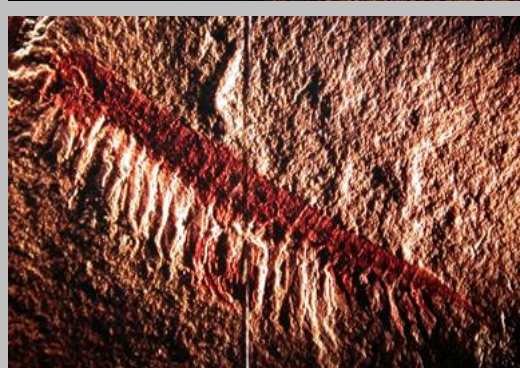
## CAMBRIANO INFERIORE





## CAMBRIANO INFERIORE

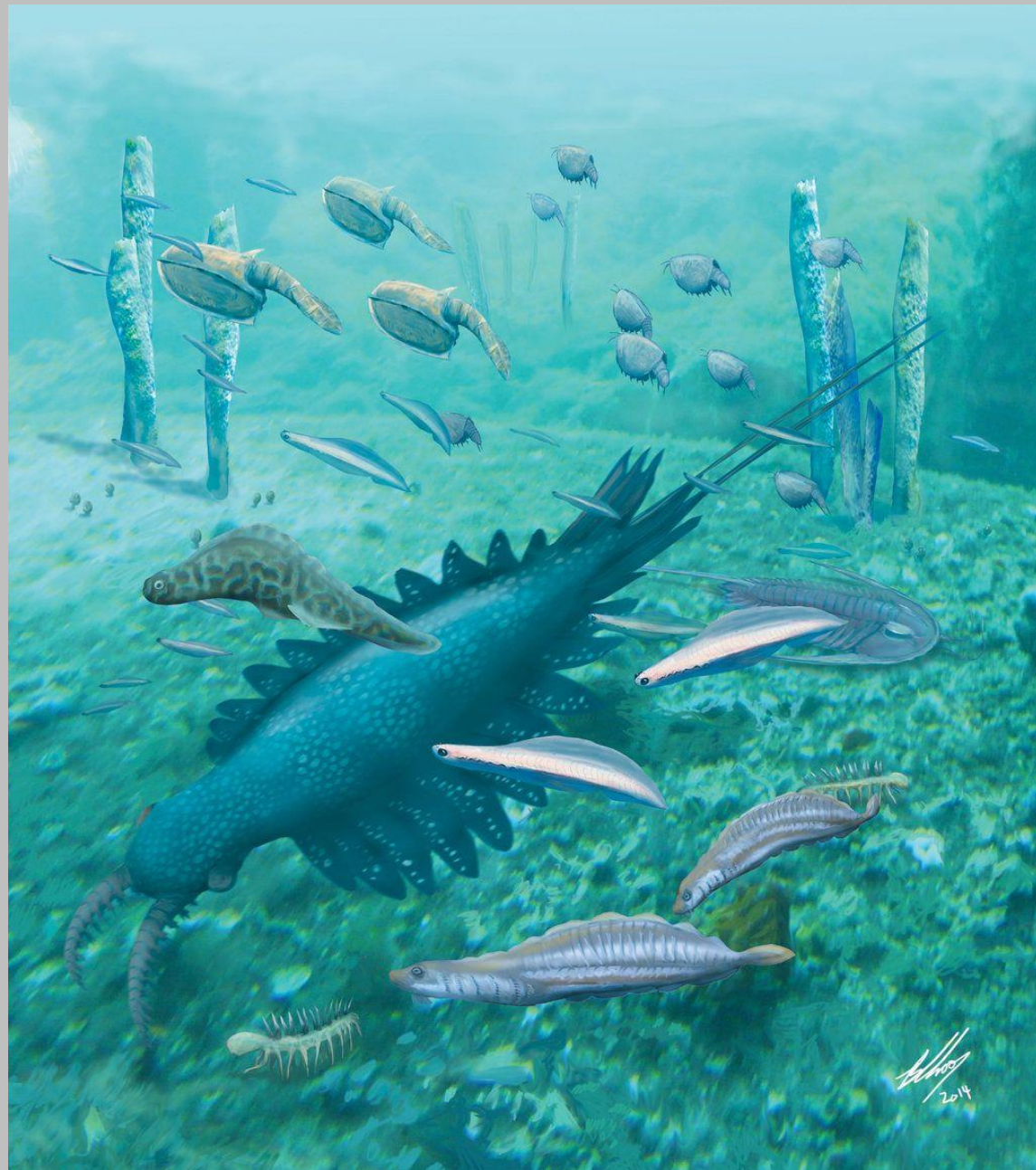
Chengjiang, Cina





## CAMBRIANO INFERIORE

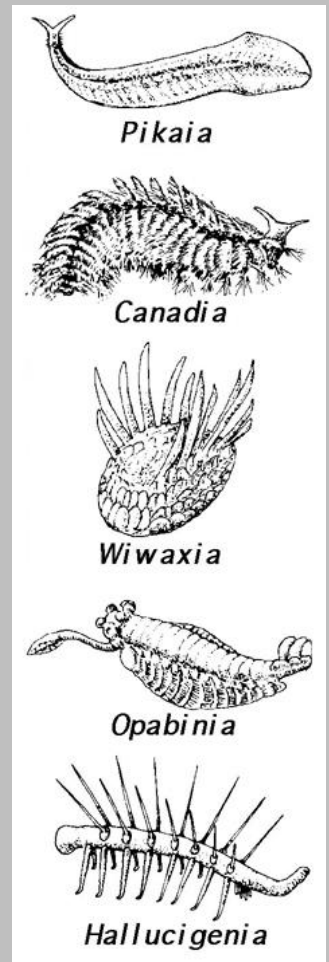
Chengjiang, Cina





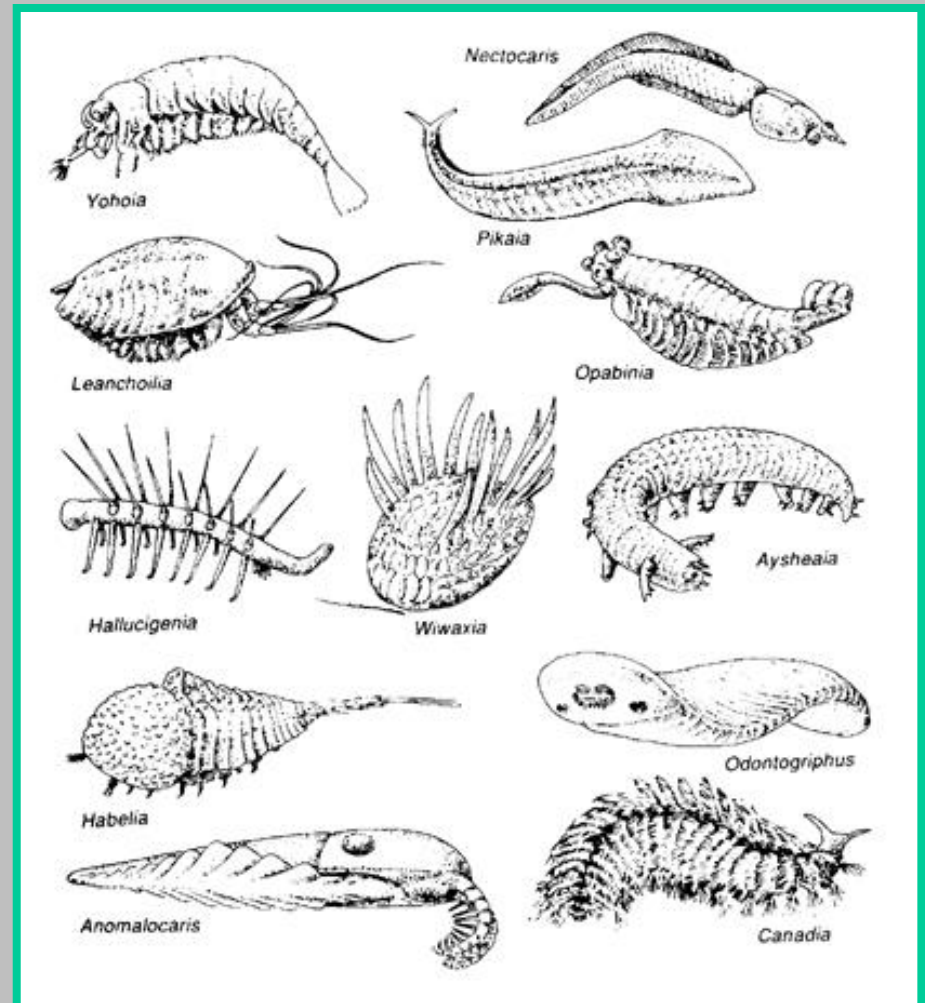
## CAMBRIANO INFERIORE

Burgess Shale, Canada



## CAMBRIANO INFERIORE

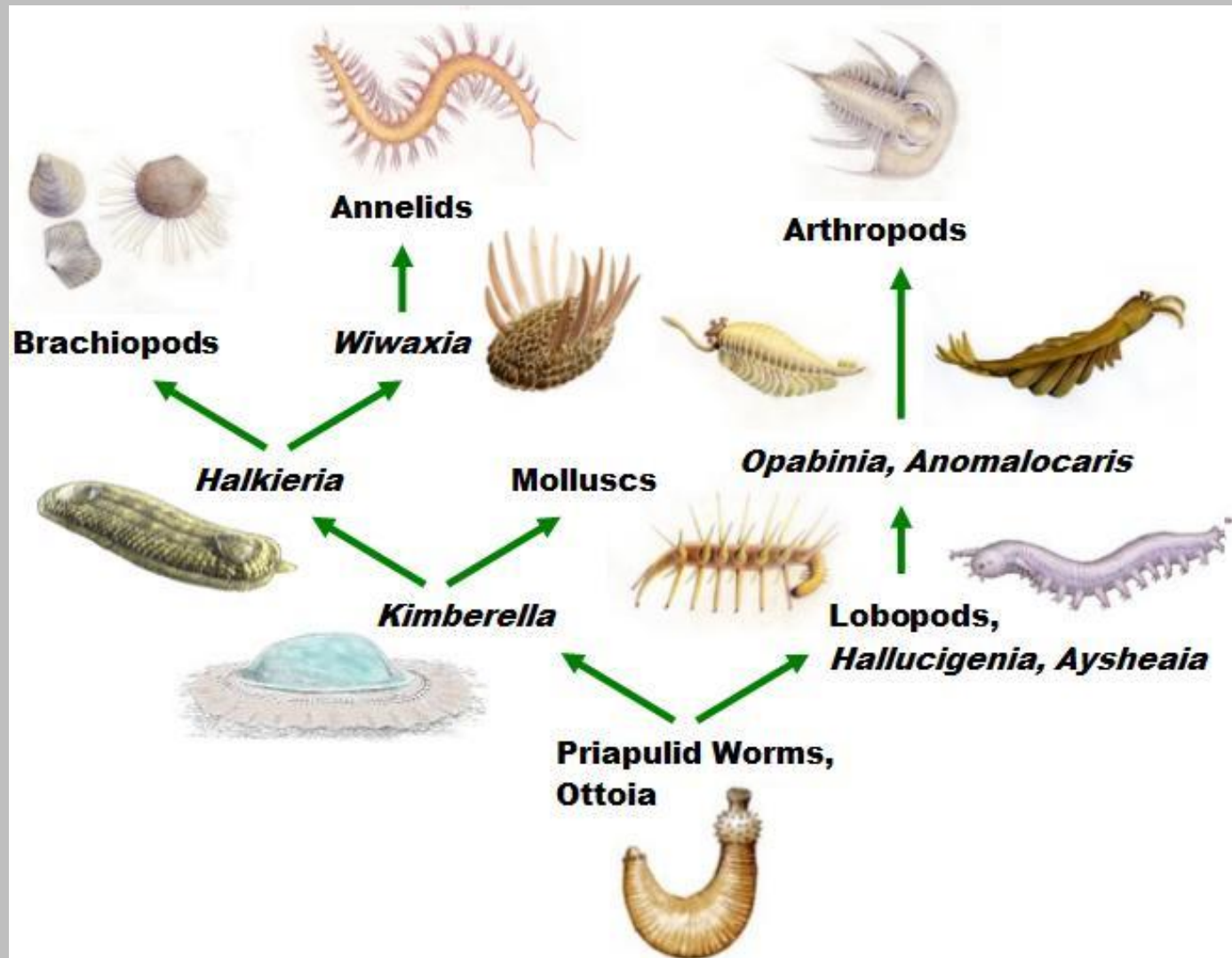
Burgess Shale, Canada





## CAMBRIANO INFERIORE

Burgess Shale, Canada



## CAMBRIANO INFERIORE

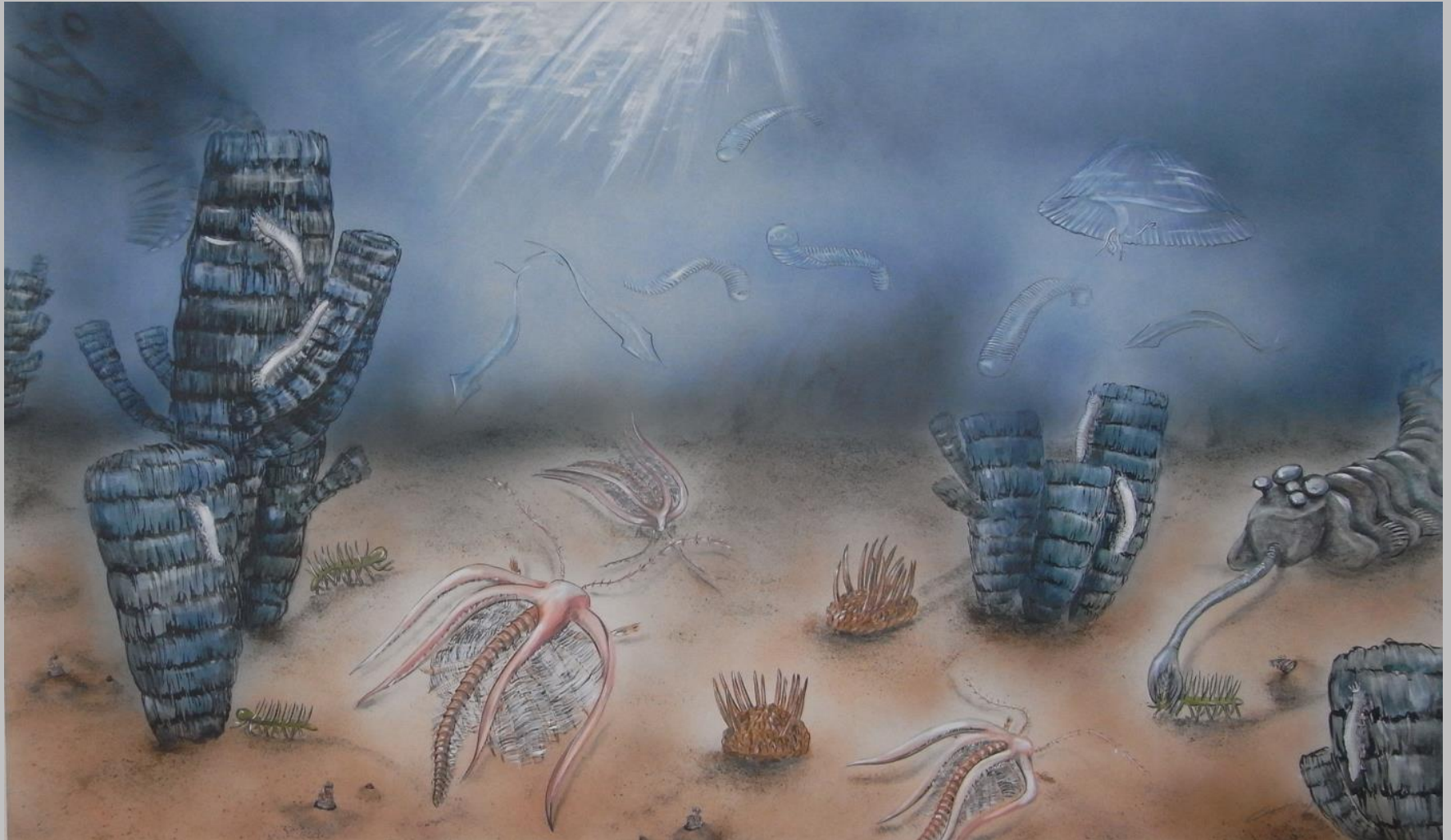
Burgess Shale, Canada





## CAMBRIANO INFERIORE

Burgess Shale, Canada





# Radiazione Cambriana

