

Dictyota sp.



Brown algae (Pheophyceae)

Padina pavonica



Brown algae (Pheophyceae)

Halopteris filicina



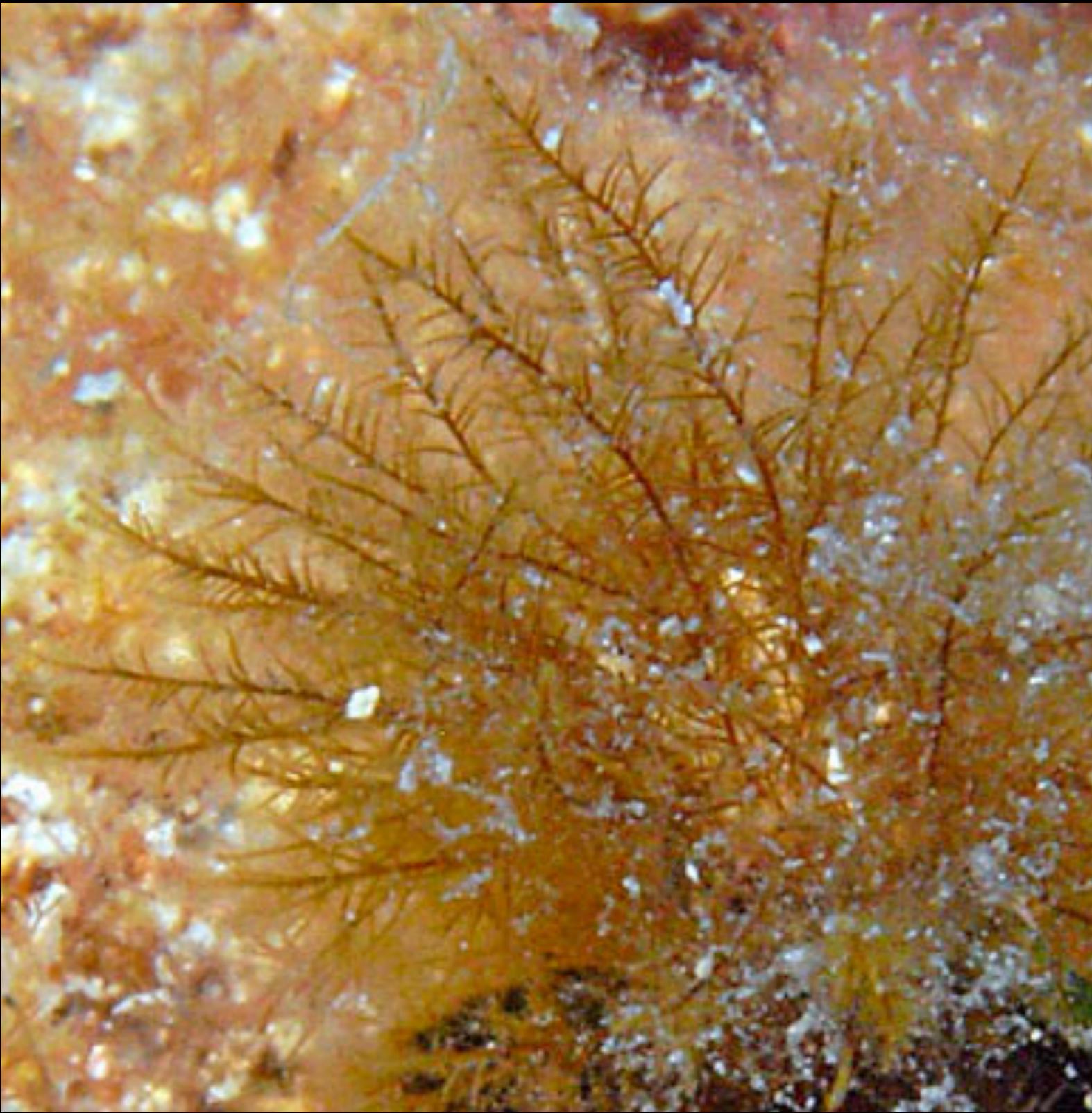
Brown algae (Pheophyceae)

Halopteris scoparia



Brown algae (Pheophyceae)

Sphacelaria cirrosa



Brown algae (Pheophyceae)

Pseudolithoderma adriaticum



Brown algae (Pheophyceae)



Brown algae (Pheophyceae)

- *Halopteris scoparia* is messier than *Halopteris filicina* which is thinner.
- *Sphacelaria cirrosa* looks like *Bryopsis* sp but in brown.
- *Pseudolithoderma adriaticum* is a brown encrusting alga.

Amphiroa rigida



Red algae (Rhodophyceae)

Tricleocarpa fragilis



Red algae (Rhodophyceae)

Corallina caespitosa



Red algae (Rhodophyceae)

Haloptilon virgatum



Red algae (Rhodophyceae)

Jania rubens



Red algae (Rhodophyceae)

Hydrolithon farinosum



Red algae (Rhodophyceae)

Neogoniolithon brassica florida

DORIS



Red algae (Rhodophyceae)

Peyssonnelia sp.



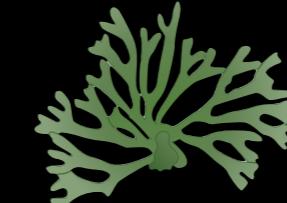
Red algae (Rhodophyceae)



Red algae (Rhodophyceae)

- *Jania rubens* and *Haliptilon virgatum* are very similar. *H. virgatum* looks like a pillow.
- *Jania rubens* and *Corallina caespitosa* are also very alike and the difference resides in the structure. *C. caespitosa* is really well organised and you can observe a thick thallus instead of a thinner one for *J. rubens*.
- *Amphiroa rigida* presents branches really well defined and it is rigid. The difference is more noticeable with *Corallina caespitosa*.
- *Hydrolithon farinosum* is encrusting and gets some “bubbles”. It looks like there are small hills, i.e., it is not flat at all.

Acetabularia acetabulum



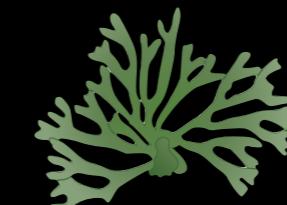
Green algae (Chlorophyceae)

Anadyomene stellata



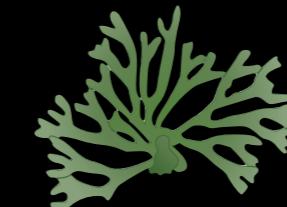
Green algae (Chlorophyceae)

Bryopsis sp.



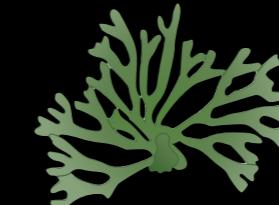
Green algae (Chlorophyceae)

Cladophora sp.



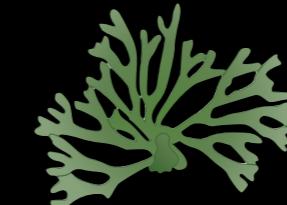
Green algae (Chlorophyceae)

Flabellia petiolata

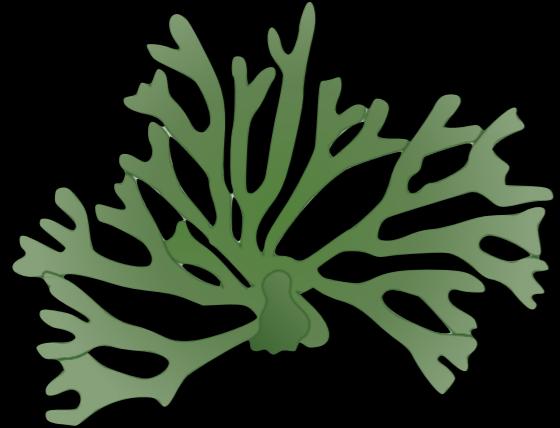


Green algae (Chlorophyceae)

Halimeda tuna



Green algae (Chlorophyceae)



Green algae (Chlorophyceae)

- *Acetabularia acetabulum* might lose its top, looking like filamentous algae
- *Anadyomene stellata* gets veins, it's calcifying and looks like *Ulva* sp.
- Both *Bryopsis* sp. and *Cladophora* sp. are filamentous, but *bryopsis* sp. is more "organized" than the latter.
- *Halimeda tuna* presents different "bubble leaves" altogether.

Crambe crambe



Corneo-siliceous sponges
(Demosponges)

Schizomavella mamillata



Encrusting Bryozoa

Reptadeonella violacea



Encrusting Bryozoa



Demosponges & Bryozoans

- *The main difference between Demosponges & Bryozoans remains in the “grid”.* *Crambe crambe* seems similar to *Schizomavella mamillata* but does have holes (i.e., sponge) and does not present a “grid” as *S. mamillata*

Perforatus perforatus



Cirripede crustaceans

Serpulids



Annelids Sedentary
polychaete