

EXPOSITION DE CHAMPIGNONS
PRESENTEE LE DIMANCHE 02 OCTOBRE 2022

A KEMBS

PAR LA SOCIETE MYCOLOGIQUE DU HAUT-RHIN (SMHR)

3EME PARTIE

LICHENS



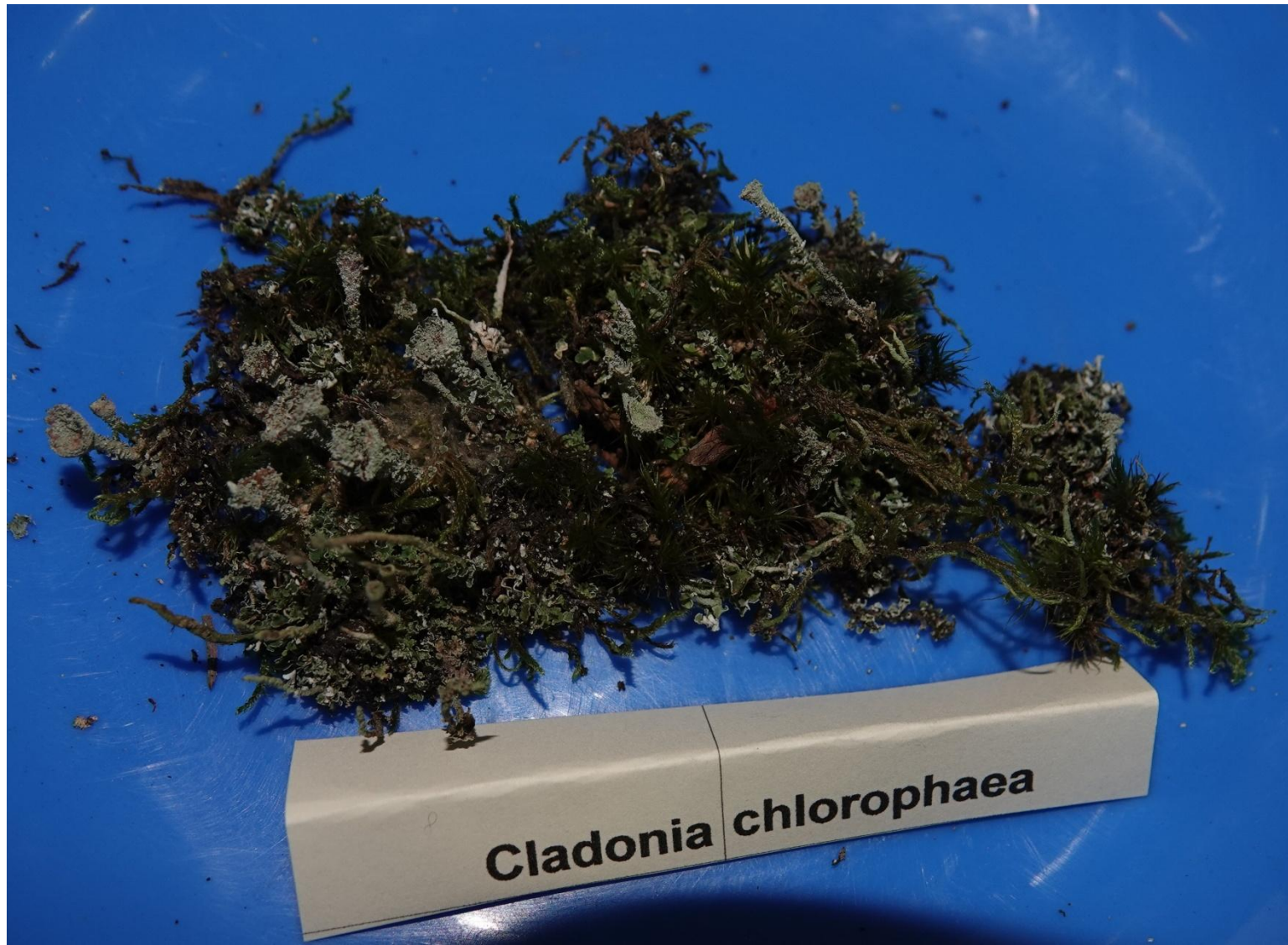
Candelaria concolor



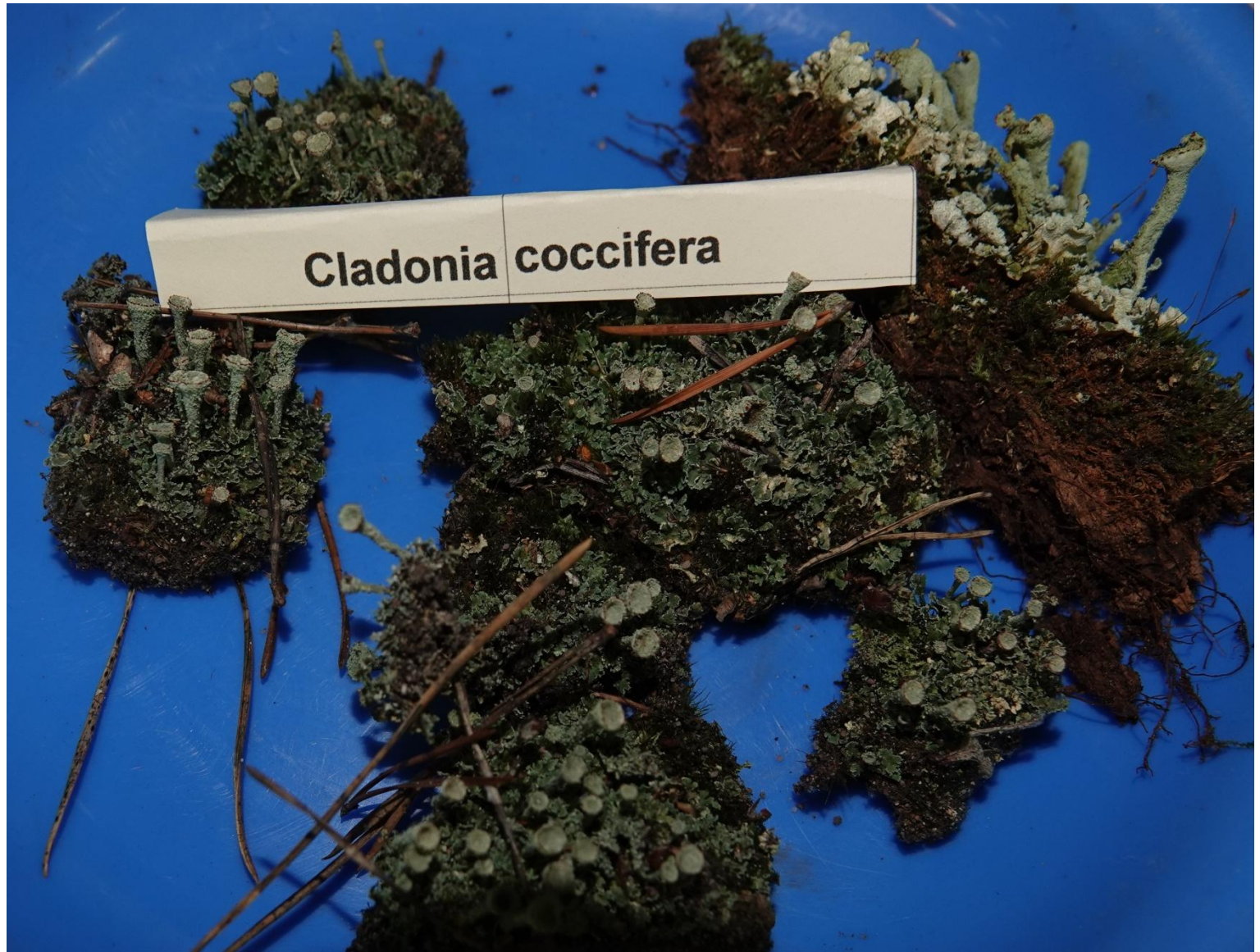
Cetrelia olivetorum

A photograph of a lichen specimen, *Cladonia caespiticia*, resting on a bright orange surface. The lichen is a greenish-grey, branched, and somewhat flattened mass. A small, light-colored rectangular label is placed horizontally across the upper part of the specimen. The label has the text "Cladonia caespiticia" printed in black, with "Cladonia" on the left and "caespiticia" on the right, separated by a vertical line. The lichen appears to be a crustose or foliose form, with a dense, textured appearance. The orange background is a solid, slightly reflective surface, possibly a plate or a piece of paper.

Cladonia caespiticia



Cladonia coccifera





Cladonia coniocraea



Cladonia fimbriata





**Cladonia furcata var
furcata**

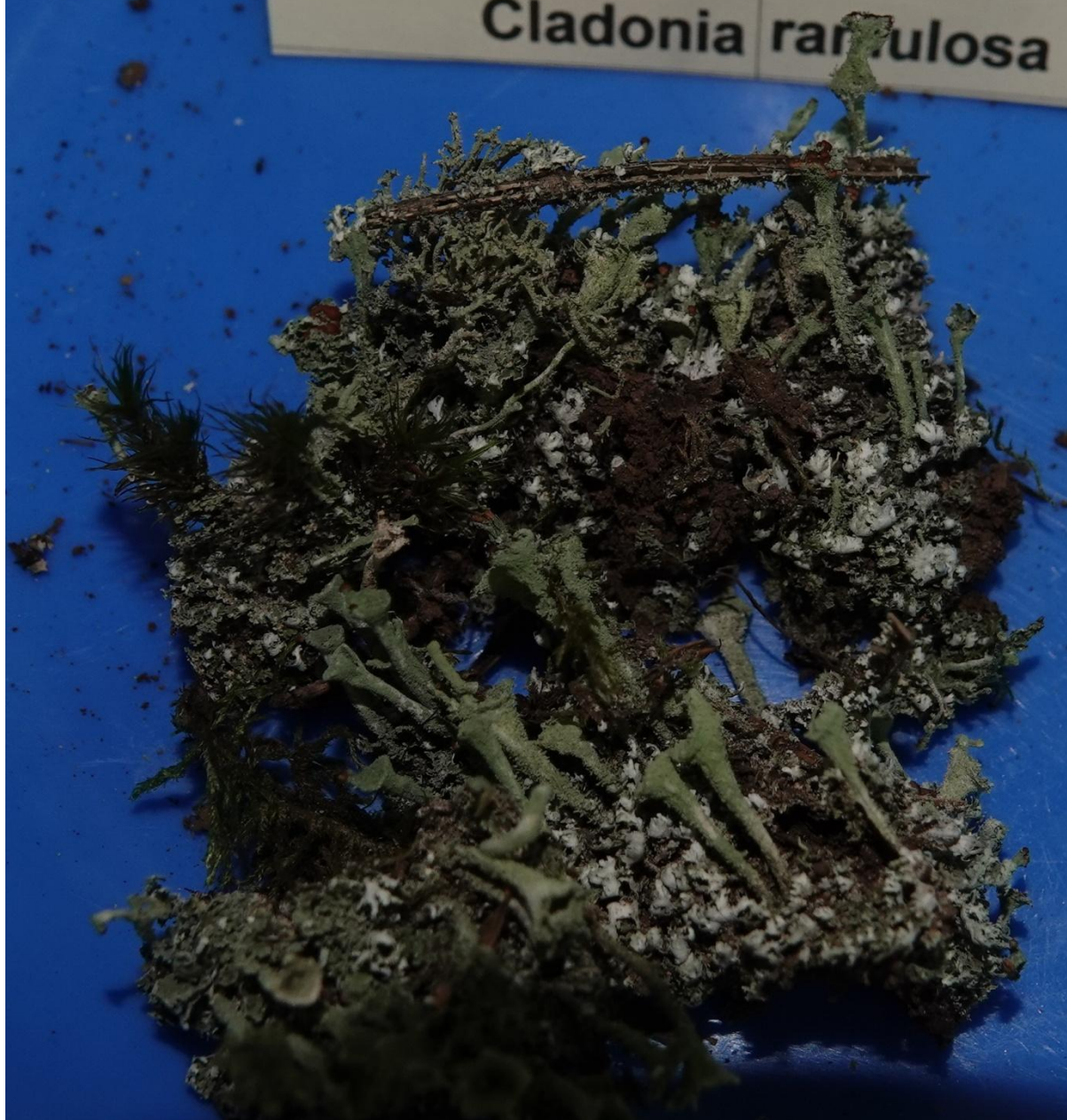


Cladonia phyllophora

The image shows a collection of Cladonia phyllophora lichen specimens on a blue plate. The specimens are arranged in several clumps, showing different growth forms and colors ranging from green to brown. A central label identifies the species as Cladonia phyllophora.



Cladonia ramulosa



Cladonia ramulosa

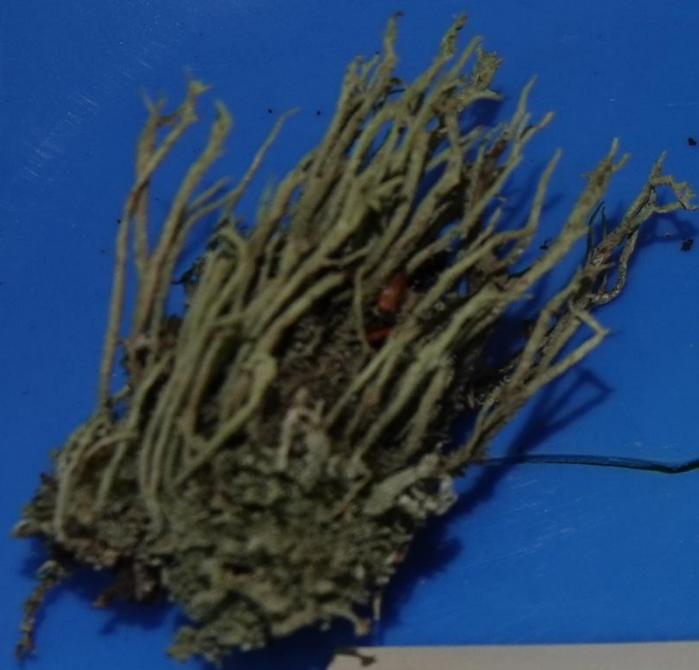
Cladonia rangiformis





A photograph of a Cladonia squamosa specimen, a type of lichen, resting on a blue surface. The lichen consists of several clusters of small, rounded, squamulate (scale-like) lobes. The color is a mix of greyish-green and brownish-grey. Some parts of the specimen appear more densely covered in lobes, while others show more of the underlying structure. A small, green, feathery moss-like growth is visible near the bottom right of the lichen clusters. A white paper label is placed below the specimen, with the text "Cladonia squamosa" printed on it.

Cladonia squamosa



Cladonia subulata

A photograph of a lichen specimen, identified as Evernia prunastri, resting on a yellow surface. The lichen is a complex, branched structure with a greyish-white, almost crystalline appearance. It is attached to a dark, woody substrate, which is visible at the bottom and right edges of the specimen. A small, rectangular white label with black text is placed horizontally across the middle of the lichen. The label is divided into two sections by a vertical line, with the word 'Evernia' on the left and 'prunastri' on the right.

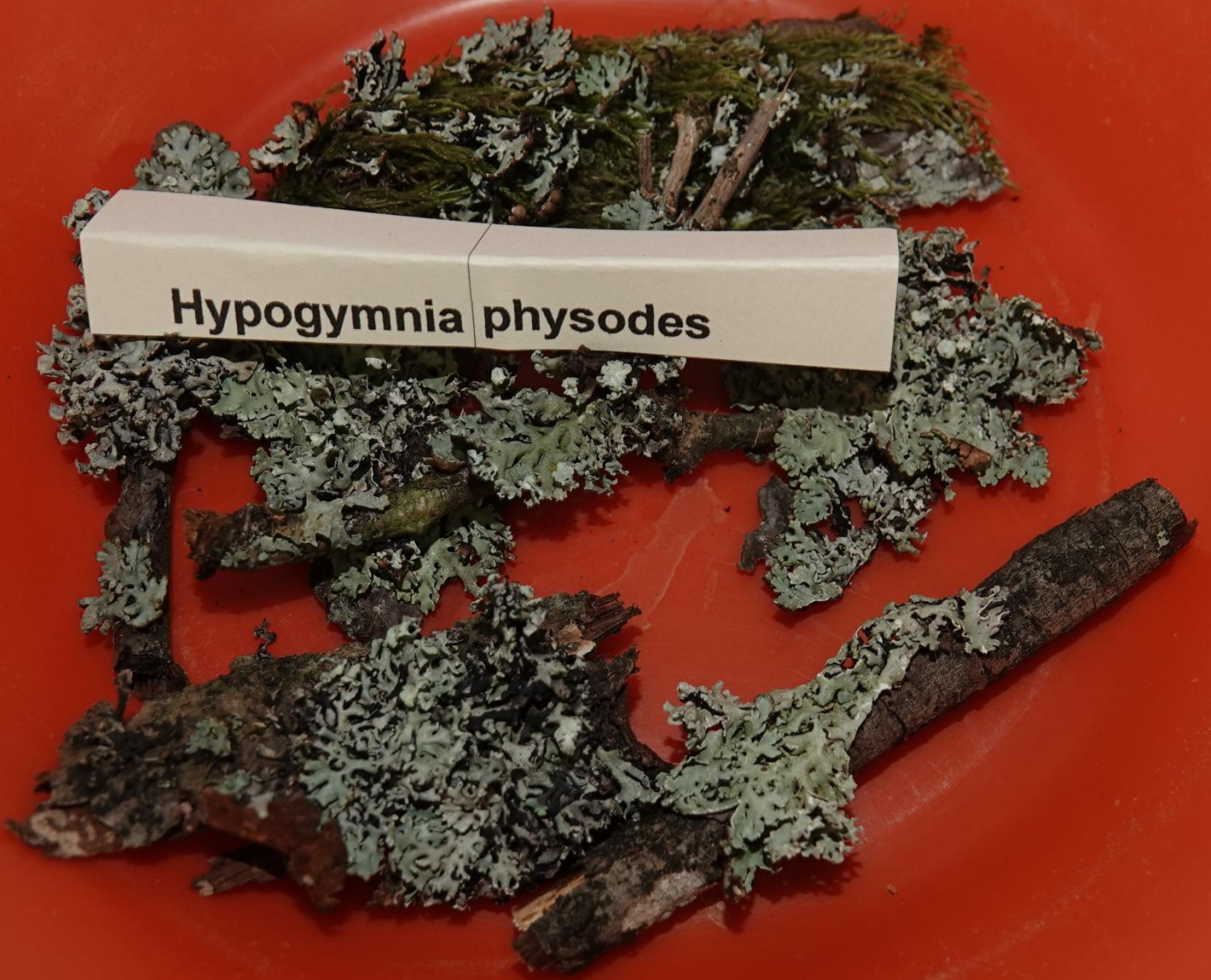
Evernia prunastri



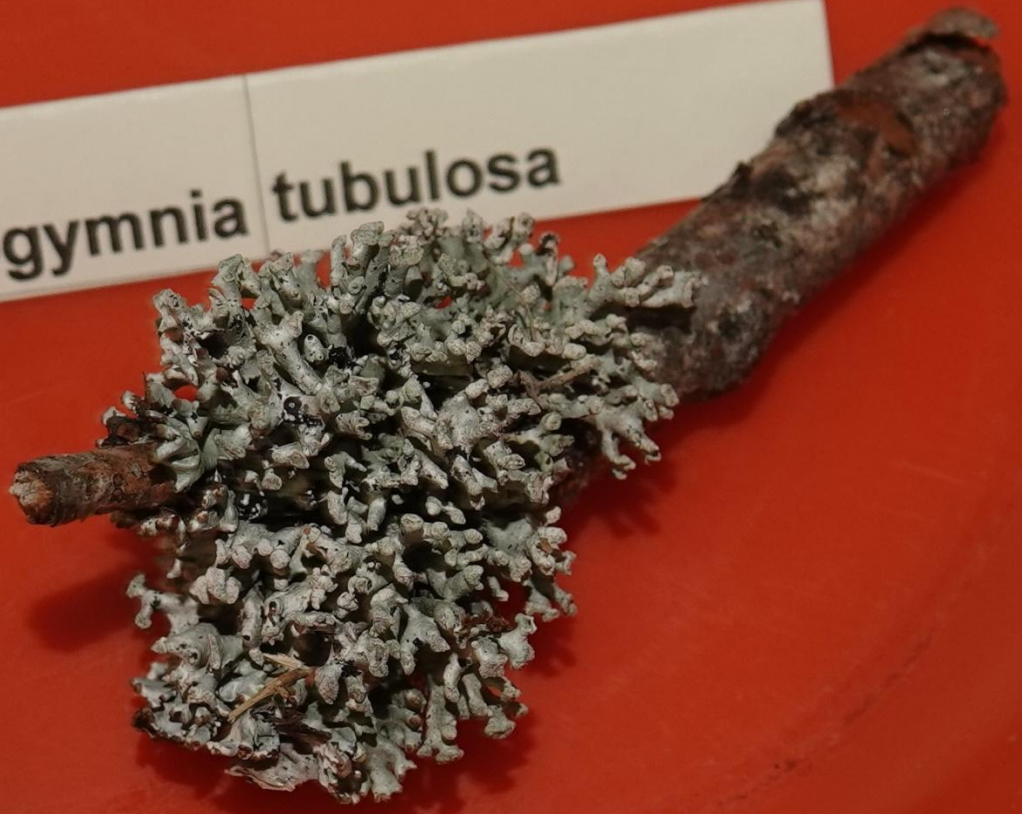
Flavoparmelia caperata

The image shows two specimens of the lichen Flavoparmelia caperata. The specimens are composed of light green, lobed thallus fragments and dark, mossy or bark-like substrates. They are arranged on a bright red background. A white label with the species name 'Flavoparmelia caperata' is placed between the two specimens.

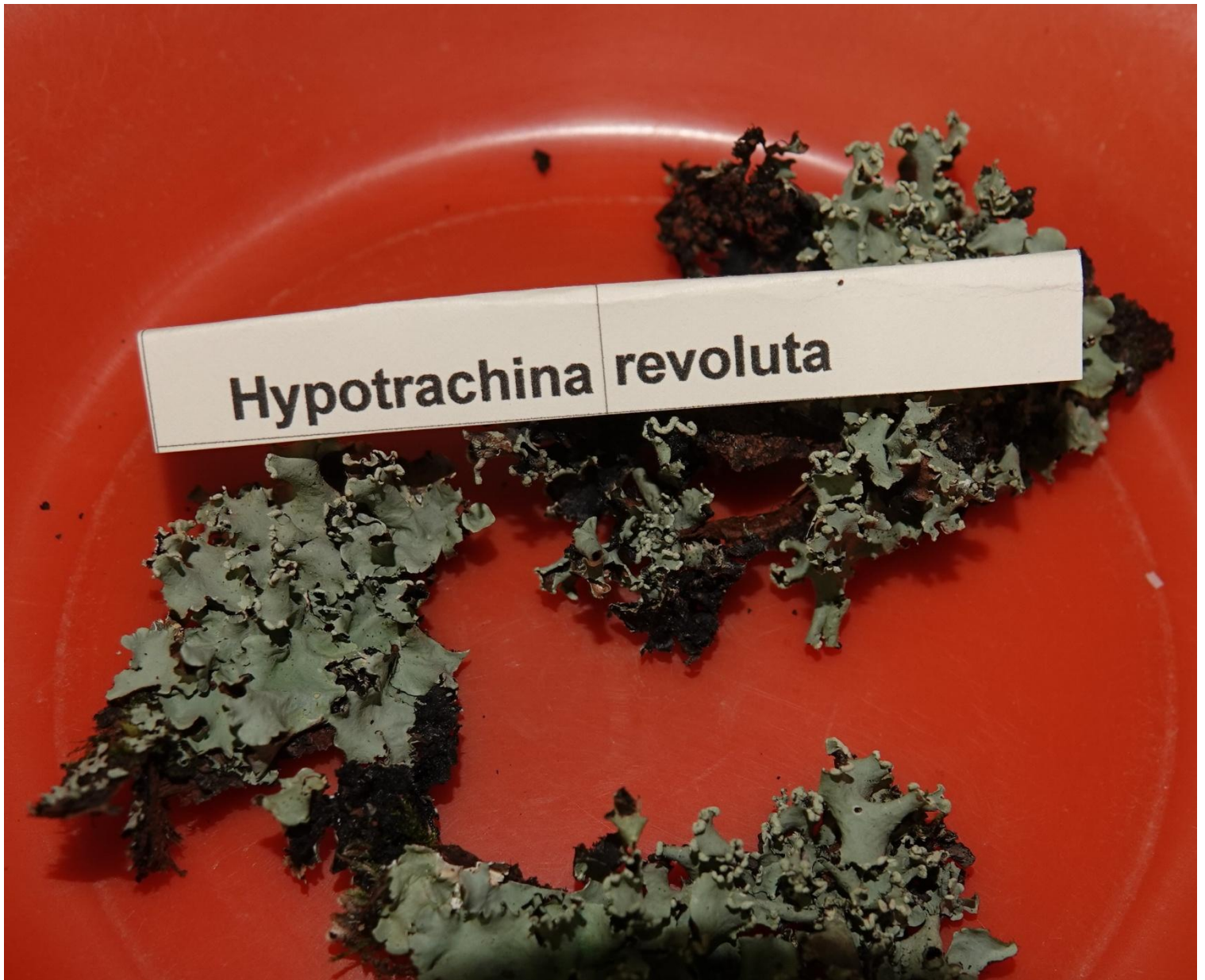
Hypogymnia physodes



Hypogymnia tubulosa

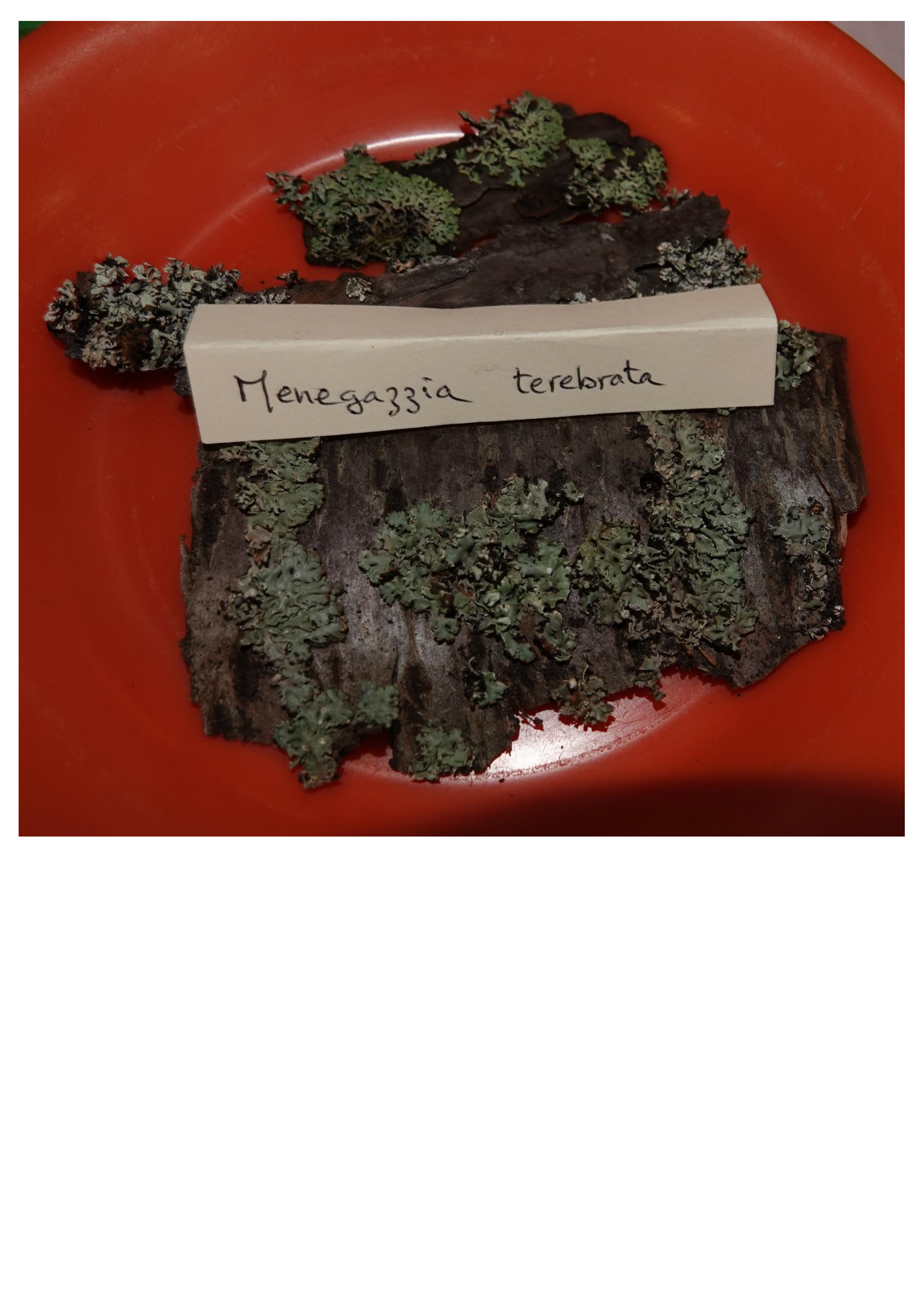


Hypotrachina revoluta





Melanelixia glabratula

A photograph of a lichen specimen, identified as Menegazzia terebrata, mounted on a piece of dark, textured bark. The lichen is a vibrant green color with a highly branched, leaf-like structure. It is growing on a dark brown, peeling piece of bark. The entire specimen is placed on a bright red, circular background. A small, light-colored rectangular card is placed horizontally across the middle of the specimen, with the handwritten text "Menegazzia terebrata" in black ink.

Menegazzia terebrata