

*Jednostavan vodič mekušaca
hrvatskog dijela Jadranskog mora*



Ostreidae
Gryphaeidae
Spondylidae
Anomiidae

Pero Ugarković

*Simple Guide of Molluscs
of the Croatian part of the Adriatic Sea*

Jednostavan vodič
mekušaca hrvatskog dijela
Jadranskog mora
Bivalvia

Ostreidae

Gryphaeidae

Spondylidae

Anomiidae

*Simple Guide of Molluscs
of the Croatian part of the
Adriatic Sea*

verzija 2.2

1



Zahvaljujemo se svima koji su nam ustupili svoje fotografije. Koriste se isključivo unutar projekta i imaju znanstvenu, obrazovnu i neprofitnu svrhu. Korištene slike ostaju vlasništvo autora.

Ovaj popis sadrži imena autora projekta, ime autora pojedine fotografije uz koju je upisan naziv mekušca i autor vrste.

Ovo prvo izdanje sigurno će biti podložno revizijama koje će se provoditi u okviru projekta, na temelju suradnje s drugim zemljama sudionicicama.

We would like to thank everyone who has provided us with their photos. They are used exclusively within the framework of the project and have a scientific, educational and non-profit purpose.

The images used remain the property of the author. This list contains the names of the authors of the project, the name of the author of each photo, with the name of the mollusk and the author of the species.

This first edition will certainly be subject to revisions that will be carried out within the framework of the project, based on cooperation with other participating countries.





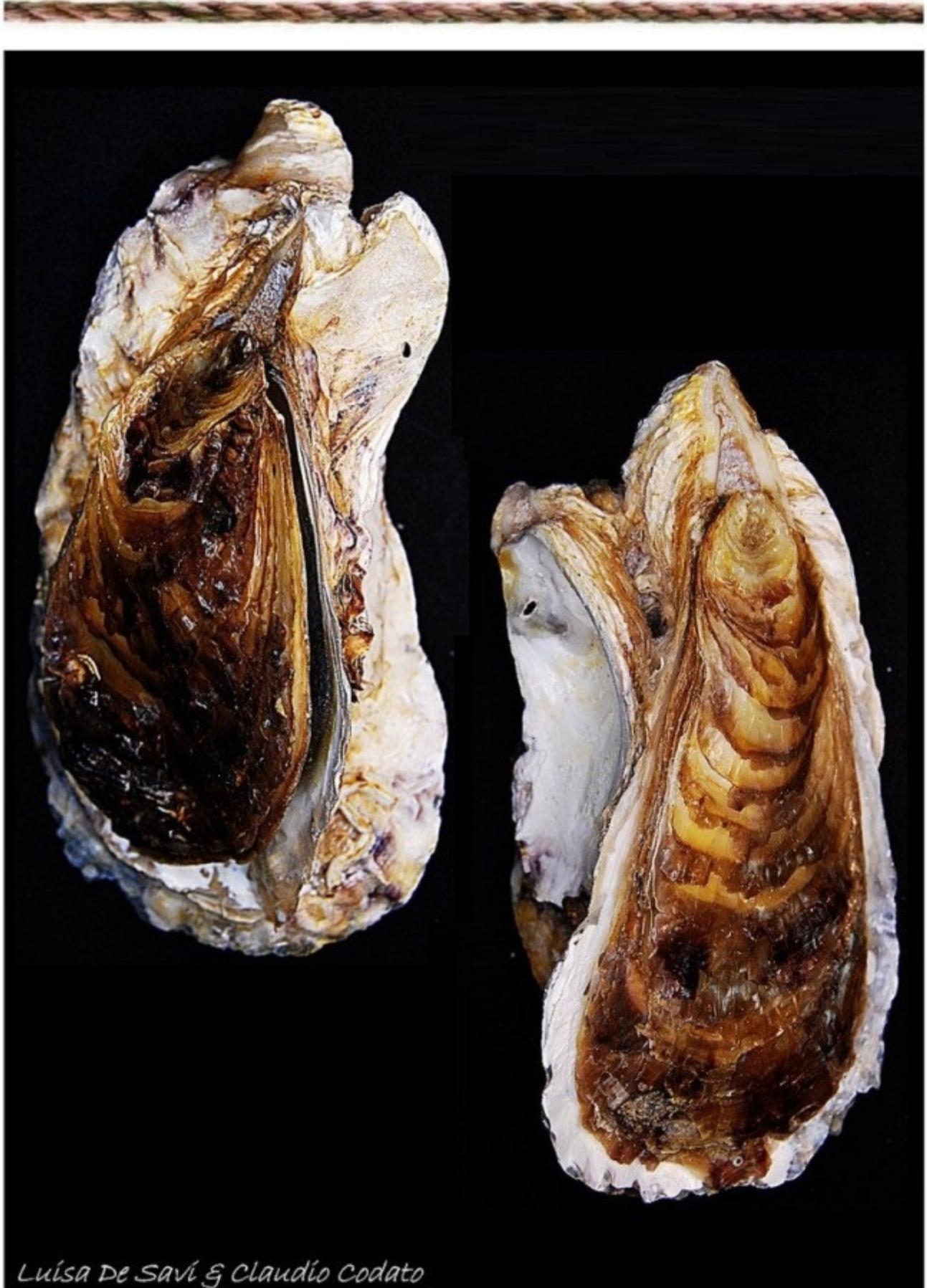
Neven Lete

Anomia ephippium Linnaeus, 1758 – Anomiidae



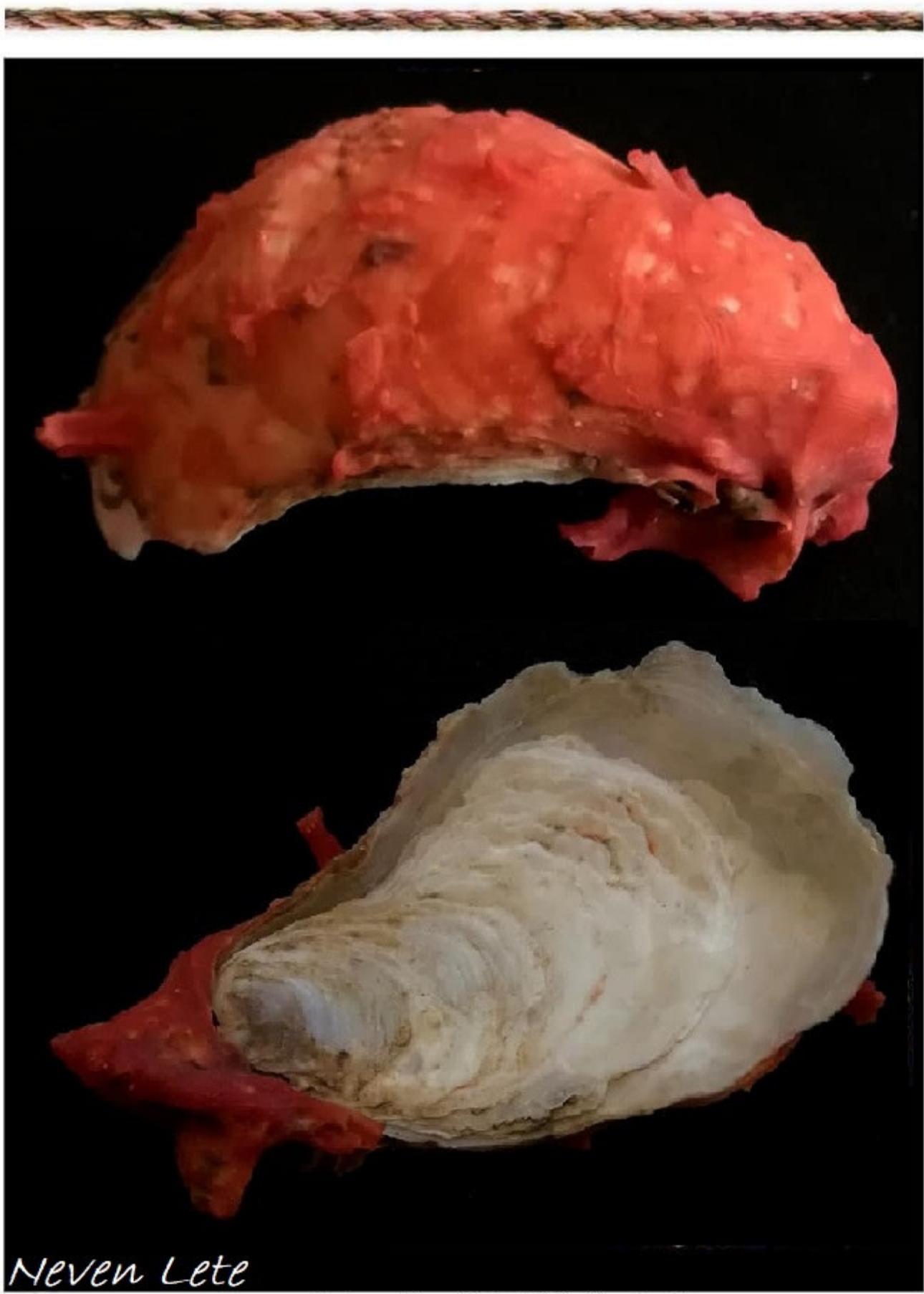
Neven Lete

Heteranomia squamula (Linnaeus, 1758) - Anomiidae



Luisa De Savi & Claudio Codato

Magallana gigas (Thunberg, 1793) - Ostreidae



Neven Lete

Neopycnodonte cochlear (Poli, 1795) - Gryphaeidae



Neven Lete

Ostrea edulis Linnaeus, 1758 - Ostreidae



Neven Lete

Ostrea stenina Payraudeau, 1826 - Ostreidae



Neven Lete

Pododesmus patelliformis (Linnaeus, 1761) - Anomiidae



Jakov Prkic

Pododesmus squama (Gmelin, 1791) – Anomiidae



Pero Ugarkovic

Spondylus gaederopus Linnaeus, 1758 - Spondylidae

cm

- 5

- 10

- 15

- 20

- 25

