



Indice specifico *Bollettino Malacologico 2000*

a cura di Francesco Pusateri

ABSTRACT: l'indice è stato compilato in ordine alfabetico specifico, facendo seguire il nome generico. Per questo indice, stante la mole cospicua, abbiamo semplificato la simbologia limitandoci ad indicare come appreso: £ = fossile; ° = sottogenere, # = non molluschi, * = illustrazione

- # *acetabulum*, *Acetabularia*; 36: 202
achatidea, *Schilderia*; 36: 64, 68
acicula, *Creseis*; 36: 169
acicula, *Eulimella*; 36: 169
aciculata, *Ocinebrina*; 36: 168, 181, 205
Acteon; 36: 75
acuminata, *Volvellella*; 36: 169
adansonii adansonii, *Gibbula*; 36: 180
adriatica, *Gibbula*; 36: 205
adversa, *Marshallora*; 36: 181, 193
Aesopus; 36: 185
africana, *Chromodoris*; 36: 51
agrestis, *Microtus*; 36: 22
albida, *Grassis*; 36: 159, 160, 161*
albina, *Mitrella*; 36: 186, 188, 189*
algesirensis, *Lepidopleurus*; 36: 143£, 145£, 146£, 149£*
alleryana, *Setia*; 36: 181
altavillensis, *Craspedochiton*; 36: 143£, 146£, 151£*, 153
Alvania; 36: 45
alveus, *Lottia*; 36: 50
Alzonella sp.; 36: 125
amabilis, *Setia*; 36: 181
amatii, *Alvania*; 36: 168
ambigua, *Setia*; 36: 168
ambiguus, *Fossarus*; 36: 168
Anachis; 36: 185
anatina, *Anodonta*; 36: 133, 137*
anderswareni, *Parvioris*; 36: 168
anglicum, *Torquistylus*; 36: 197£
angustior, *Vertigo*; 36: 20, 21
Anisoceras; 36: 196£
Anisocyla; 36: 162
annulata dalmatica, *Pyrgula*; 36: 32
annulata, *Pyrgula*; 36: 10, 32*
annulatum, *Hamilella*; 36: 197£
anserinus, *Ischnochiton*; 36: 143£, 146£, 150£, 151£*, 153£
antipolitana, *Setia*; 36: 181
antiquata, *Venericardia*; 36: 169
antivertigo, *Vertigo*; 36: 21
aperta, *Philine*; 36: 119, 120
apertus, *Cantareus*; 36: 11
araeformis, *Anodonta*; 36: 133, 136*
araneus, *Sorex*; 36: 22
arctica, *Hiatella*; 36: 182, 193
ardens, *Gibbula*; 36: 180
arenaria, *Mya*; 36: 50, 53*
areolata, *Doriopsilla*; 36: 119, 120, 182
Arganiella; 36: 10
arundinacea, *Ammophila*; 36: 38
aspersa, *Columbella*; 36: 184, 185, 187*, 188
asterianus, *Proturritiloides*; 36: 197£, 199£*
astolensis, *Columbella*; 36: 186
Atlanta sp.; 36: 168
Atomisca; 36: 162
atomus, *Omalogyra*; 36: 181
atrata, *Columbella*; 36: 185
atrata, *Zafra*; 36: 185, 188, 189*
attenuatus, *Hamites*; 36: 197£
aurata, *Sparus*; 36: 67
auricularia maroccana, *Margaritifera*; 36: 23
auricularia, *Margaritifera*; 36: 23, 24*, 135, 138*
auriculata, *Ringicula*; 36: 71, 72, 169
auriscalpium, *Rissoa*; 36: 168, 181, 193
auris leporis, *Voluta*; 36: 93£
aurisleporis, *Marginella*; 36: 93£, 95£, 96£*, 97£
avenacea, *Chondrina*; 36: 35
azonus, *Megalomphalus*; 36: 168, 181
banyulensis, *Dondice*; 36: 119, 120
barbata, *Barbatia*; 36: 182
Barlecia; 36: 170
bedullii, *Lepidopleurus*; 36: 143£, 146£, 149£*
Belgrandia; 36: 164
beniamina, *Alvania*; 36: 168
beringiana, *Anodonta*; 36: 133, 136*
Berthellina; 36: 120
bicincta, *Mitrella*; 36: 188
bidentata, *Mysella*; 36: 169
bilineata, *Dizoniopsis*; 36: 181
boucheti, *Granulina*; 36: 168, 181
bourgignatiana, *Renea*; 36: 11, 28, 29
brachystoma, *Bela*; 36: 169
Brachystomia sp.; 36: 47*



- branchialis*, *Favorinus*; 36: 120
broderipi, *Cypraea*; 36: 51
bruguieri, *Rissoina*; 36: 168, 181
brunnea, *Chauvetia*; 36: 181, 193
bullata, *Akera*; 36: 120
Bythinella; 36: 164
Bythiospeum sp.; 36: 125
cachiai, *Pseudographis*; 36: 159, 160
Caecum; 36: 45
caerulea, *Cuthona*; 36: 182
caerulea, *Patella*; 36: 180
cajetanus, *Chiton*; 36: 145£
cajetanus, *Holochiton*; 36: 145£
cajetanus, *Lepidopleurus*; 36: 145£, 146£, 149£*
calculus, *Callochiton*; 36: 146£, 147£, 149£*
calliglypta, *Gonilia*; 36: 169
callosa, *Orientalina*; 36: 10, 31
calyculata, *Cardita*; 36: 182
camerani, *Falkneria*; 36: 11, 40
cancellata, *Alvania*; 36: 181
cancellata, *Cancellaria*; 36: 169, 172
cancellatus, *Lepidopleurus*; 36: 146£, 149£*
Canestrinia°; 36: 28
canestrinii, *Cochlostoma*; 36: 11, 28
cantabrica, *Hypselodoris*; 36: 119, 120
Cantareus; 36: 9, 41
caprearum, *Lepidochitona*; 36: 146£, 147£, 149£*, 180, 204, 205
Carinariion°; 36: 131
carinata, *Alvania*; 36: 168
carrozzai, *Barleeia*; 36: 170
casina, *Venus*; 36: 169
castanea, *Goniodoris*; 36: 182
catena, *Philine*; 36: 169, 182
Centaurea; 36: 38
Cepaea; 36: 9
Cerithiopsis sp. ; 36: 47*
Cernuellopsis; 36: 10
Chlamys sp. ; 36: 193
Ciliellopsis; 36: 10
cimex, *Alvania*; 36: 168, 193
cimicoides, *Lepidopleurus*; 36: 146£, 147£, 149£*, 168, 169
cincta, *Helix*; 36: 21
cineraria, *Lepidochitona*; 36: 146£, 148£, 149£*
cinerea, *Urosalpinx*; 36: 51
cingulata, *Sinezona*; 36: 180
ciommei, *Ringicula*; 36: 71, 72, 73, 76*, 78*, 80, 81
circularis, *Eoscapites*; 36: 197£
circumscriptus, *Arion*; 36: 131
citrina, *Berthellina*; 36: 120
citrina, *Helix*; 36: 100
clarus, *Oxychilus*; 36: 83
Clausilia; 36: 6
clavigera, *Limacina*; 36: 119, 120
clienta, *Chondrina*; 36: 38
Cochlostoma; 36: 28
colossophilus, *Alvania*; 36: 160
Colubraria sp. 1; 36: 188
Columbella; 36: 184
commune, *Epitonium*; 36: 168, 181
communis, *Acanthochitona*; 36: 153£
compacta, *Barleeia*; 36: 170
compacta, *Hydrobia*; 36: 170
complanata, *Pseudanodontia*; 36: 135, 138*
compressa, *Leguminaria*; 36: 25
compressa, *Microcondylaea*; 36: 24*, 25, 26, 135, 138*
concholepas, *Concholepas*; 36: 50 ,53*
conformis, *Ringicula*; 36: 71, 72, 169
conica, *Pirenella*; 36: 202, 203, 205
consociella, *Alvania*; 36: 181
conspersa, *Mitrella*; 36: 186
conspicua, *Lissospira*; 36: 181
contermina, *Polloneriella*; 36: 38
contigua, *Cerithiopsis*; 36: 168,181
continentalis, *Unio*; 36: 133, 136*
contortus, *Nodulus*; 36: 181, 205
conulus, *Calliostoma*; 36: 180
Conus; 36: 45, 52
corallinus, *Chiton*; 36: 146£, 151£*, 152£, 153£, 180
Coralliophila sp. ; 36: 168
corneum, *Buccinulum*; 36: 181, 193
cornicula, *Mitra*; 36: 181
corniculus, *Nassarius*; 36: 205, 206, 207*
coronata, *Cancellaria*; 36: 169, 170, 171*, 172, 173
coronatus, *Strombus*; 36: 145£
cossurae, *Eatonina*; 36: 181
costata, *Scissurella*; 36: 168, 180
costulatus cuvierii, *Nassarius*; 36: 181, 205
costulatus, *Musculus*; 36: 176, 182
Crassostrea; 36: 51
crassus, *Unio*; 36: 135, 137*
crenipicta, *Mitrolumna*; 36: 181
cribellum, *Cypraea*; 36: 51
crinita, *Acanthochitona*; 36: 146£, 151£*, 153£, 180
cristata, *Muricopsis*; 36: 181
cruciatus, *Clanculus*; 36: 180
Cryptomphalus°; 36: 41
cutleriana, *Dikoleps*; 36: 168
cygnea, *Anodonta*; 36: 135, 138*
cylindrica, *Lanceolaria*; 36: 133, 137*
dactylus, *Pholas*; 36: 64, 67
dahurica, *Margaritana*; 36: 133, 136*
decipiens, *Turritella*; 36: 173
decussata, *Ctena*; 36: 182
delpretiana, *Helix*; 36: 21
denatale, *Oxychilus*; 36: 91
depilans, *Aplysia*; 36: 119
desidiosus, *Conus*; 36: 47*
desjardini, *Marginella*; 36: 93, 95, 97*
Diaphana sp. ; 36: 47*
diaphana, *Rissoella*; 36: 181
digitata, *Digitaria*; 36: 169
disciformis, *Megalomphalus*; 36: 168



- discors, Alvania; 36: 168, 181, 193*
discrepans, Anisochiton; 36: 153£
divaricata, Gibbula; 36: 180
divaricata, Lucinella; 36: 169
dohrni, Xerosecta; 36: 38
dolii, Ischnochiton; 36: 146£, 150£
doliolum, Odostomella; 36: 169
dolium, Chrysallida; 36: 181
donacina, Tellina; 36: 168, 169
dorbignyi, Pollia; 36: 170, 181
*douglasiae, Unio; 36: 133, 137**
draparnaudi, Oxychilus; 36: 83, 91
dubia, Polycera; 36: 182, 205
dubia, Sarasinula; 36: 131
dufourii, Melanopsis; 36: 29
*dyctiophora, Alvania; 36: 47**
ebenus, Vexillum; 36: 168, 181, 203, 205
echinata, Raphitoma; 36: 181
edmitchelli, Collisella; 36: 50
edulis, Ostrea; 36: 51
edwardsi, Berthellina; 36: 119, 120
edwardsii, Ocinebrina; 36: 119, 120
ehrmanni, Tandonia; 36: 125
elongata, Aplexa; 36: 33
elongatulus gargottae, Unio; 36: 26
elongatulus lawleyanus, Unio; 36: 26
elongatulus turtoni, Unio; 36: 26
elongatus, Unio; 36: 26, 27
emaciata, Chrysallida; 36: 181
engeli, Berthellina; 36: 120
*enscapphys, Anodontia; 36: 133, 136**
erinacea, Ocinebra; 36: 156
erjaveciana, Auristomia; 36: 160
esontropia, Cypraea; 36: 51
*etrusca, Melanopsis; 36: 10, 29, 30**
etruscus, Chiton; 36: 143£, 146£, 151£, 152£, 153£*
Eulima sp.; 36: 193
*exaratus, Ischnochiton; 36: 150£, 167, 168, 169, 171**
exasperatus, Jujubinus; 36: 181, 193
excavata, Chrysallida; 36: 181
exiguum, Parvicardium; 36: 169, 182, 205
exilis, Lima; 36: 182
Falkneria; 36: 10, 40
fasciata, Aplysia; 36: 119, 182
fasciata, Clausinella; 36: 168, 169
fascicularis, Acanthochiton; 36: 146£, 151£, 153£, 180*
fascicularis, Chiton; 36: 153£
fenestrata, Tragula; 36: 205
fenestratum, Propeamussium; 36: 169
ferruginea, Patella; 36: 50, 62, 64, 66, 68
fervensis, Psammobia; 36: 169
filum, Fustiaria; 36: 169
fischeriana, Ammonicera; 36: 181
flammea, Littoraria; 36: 50
flava, Pyrene; 36: 184, 187, 188*
*fluminalis, Corbicula; 36: 135, 138**
*fluminea, Corbicula; 36: 133, 137**
*fornicata, Crepidula; 36: 51, 53**
fractospira, Alvania; 36: 160
fragilis, Atrina; 36: 69
friendii, Cypraea; 36: 51
fuscata, Cerithidea; 36: 50
gaederopus, Spondylus; 36: 57
galatensis, Kejdonia; 36: 161, 162*
galatensis, Saccoina; 36: 159, 160
galea, Tonna; 36: 64, 68
galloprovincialis, Mytilus; 36: 54
gaudini, Lechites; 36: 197£
gemmulata, Mathilda; 36: 169
genesii, Vertigo; 36: 17, 18, 19
*geronensis, Lepidopleurus; 36: 146£, 147£, 149£**
gervillii, Mitrella; 36: 181
geryonia, Alvania; 36: 181, 193
geyerii, Vertigo; 36: 17, 18, 19
gianninii, Ringicula; 36: 71, 72, 73, 75, 76, 78*, 79, 80 ,81*
gibberula, Diodora; 36: 180
Gibbula; 36: 45
gigas, Crassostrea; 36: 51
*gigas, Strombus; 36: 50, 52, 53**
giustianum, Deroceras; 36: 125
giustii, Retinella; 36: 125
giustii, Xerosecta; 36: 11, 39
glabella, Marginella; 36: 93, 97
glabrata, Pisinna; 36: 181, 203, 205
glabratus, Australorbis; 36: 131
glaucia, Aeolidiella; 36: 120
glaucum, Cerastoderma; 36: 202, 205
glomeratus, Petaloconchus; 36: 145£
glycimeris, Panopaea; 36: 69
Glycymeris sp.; 36: 169
gosseleti, Scalaria; 36: 162
goujeti, Barleelia; 36: 167, 168, 170, 171, 173*
gracilis, Cioniscus; 36: 159, 160, 161, 162*
graeca, Diodora; 36: 180
grandiflora, Dendrodoris; 36: 119
#granularis, Sphaerechinus; 36: 63
granum, Clathromangelia; 36: 169
Graphis; 36: 160
gravinae, Jujubinus; 36: 181
*grayana, Lanceolaria; 36: 133, 137**
greslyi, Paraturrellithes; 36: 197£
gryphina, Pseudochama; 36: 182
gryphoides, Chama; 36: 182
gualterianum, Calliostoma; 36: 180
guerini, Rissoa; 36: 168, 181, 193
gussonii, Williamia; 36: 169
Gyraulus; 36: 7, 8
*haemastoma, Stramonita; 36: 155, 156, 157**
#halepensis, Pinus; 36: 39
Hamites; 36: 197£
*hanleyi, Hanleya; 36: 146£, 147£, 149£**
Helicotricha; 36: 10



- Helix*; 36: 6, 9, 11, 41
hellenica, *Opalia*; 36: 193
Henrya; 36: 169
hians, *Lima*; 36: 182
hoernesii, *Pyrunculus*; 36: 169, 171*, 172, 173
huerti, *Unio*; 36: 135, 139*
hugardianus, *Scaphites*; 36: 197£
hugardianus, *Turrilithoides*; 36: 197£
humboldti, *Euparthenia*; 36: 181
buzardii, *Emarginula*; 36: 180
hyalinus, *Lisspecten*; 36: 182
Hyalofusca°; 36: 91
hybridus, *Hamithes*; 36: 197£
hydatis, *Haminoea*; 36: 119, 120, 182, 205
hydatinus, *Oxychilus*; 36: 83
hypnorum, *Aplexa*; 36: 10, 11, 33*, 35
ibex, *Stomohamites*; 36: 196£, 198£*, 199£*
Ichnusomunda; 36: 10
Ichnusotricha; 36: 10
igilicus, *Oxychilus*; 36: 83
Iglica sp.; 36: 125
improbabilis, *Odostomia*; 36: 160
incomparabile, *Palliolum*; 36: 168, 169
incospicua, *Pusillina*; 36: 168, 202, 203, 205
incrassatus, *Nassarius*; 36: 193
incurva, *Vitreolina*; 36: 168, 181
inaequivalvis, *Scapharca*; 36: 51, 53*
inflata, *Rissoella*; 36: 181
insubrica, *Glycymeris*; 36: 145£
intermedius, *Hamites*; 36: 197£
intersecta, *Obtusella*; 36: 168
intricata, *Payraudetia*; 36: 193
ionida, *Euplica*; 36: 184, 187*, 188
irus, *Irus*; 36: 182
Islamia; 36: 164
Islamia sp.; 36: 125
islamioides, *Sardoboratia*; 36: 7*, 125
isomella, *Zafrona*; 36: 187*, 188
jadertinum, *Bittium*; 36: 168, 181, 192, 193
jansseni, *Gibberula*; 36: 167, 168, 171*, 172, 173
jeffreysi, *Atys*; 36: 182
jeffreysi, *Skeneoides*; 36: 181
jeffreysiana, *Sticteulima*; 36: 168, 181
jeffreysii, *Atys*; 36: 169
jeffreysii, *Skenoides*; 36: 168
jozinae, *Pteromeris*; 36: 169, 171*, 173
Jujubinus; 36: 45
jussieui, *Clanculus*; 36: 180, 193
Kejdonia; 36: 159, 160, 162
kromi, *Odostomia*; 36: 182
#Labyrinthula; 36: 50
lactea, *Striarca*; 36: 182, 193
lacteum lacteum, *Bittium*; 36: 168, 181
lacteus, *Loripes*; 36: 169, 202, 203, 205
lacustris, *Neritina*; 36: 100
lafonti, *Phyllaplysia*; 36: 182
lampas lampas, *Charonia*; 36: 63, 64
Lampedusa; 36: 10
lanciae, *Alvania*; 36: 168
lanzai, *Oxychilus*; 36: 83
lapillus, *Nucella*; 36: 54*, 156, 157
latreillii, *Bittium*; 36: 50, 176, 181, 191, 192, 193, 194, 205
laugieri laugieri, *Calliostoma*; 36: 180, 193
laviae, *Rapheitoma*; 36: 193
leachii, *Bursatella*; 36: 51
lefebvrei, *Chauvetia*; 36: 168
#Lemma; 36: 34
lens, *Xylodiscula*; 36: 47*
leptocheila, *Ringicula*; 36: 71, 72, 73, 74*, 75, 77, 78*, 79, 80, 81
Leucostigma; 36: 10
leufroy, *Rapheitoma*; 36: 193
lia, *Rissoa*; 36: 168, 176, 181
ligata, *Helix*; 36: 21
lignarius, *Scaphander*; 36: 169
ligula, *Mitrella*; 36: 186, 188, 189*
lilljeborgi, *Vertigo*; 36: 19
lima, *Lima*; 36: 182
linearis, *Rapheitoma*; 36: 193
lineata, *Alvania*; 36: 168, 192, 193
lineata, *Tritonia*; 36: 182
lineatus, *Mytilaster*; 36: 182
lineolata, *Pusillina*; 36: 168
lithophaga, *Lithophaga*; 36: 52, 62, 64, 65, 66, 67, 169
lithophagella, *Coralliphaga*; 36: 168, 169
littoralis, *Potamida*; 36: 135, 139*
littorina, *Paludinella*; 36: 205
lividulum, *Cerithium*; 36: 181
#lividus, *Paracentrotus*; 36: 63
#lixula, *Arbacia*; 36: 63
loscombi, *Limea*; 36: 182
lubrica, *Melanella*; 36: 168
lucensis, *Pseudamnicola*; 36: 10, 30
lucorum, *Helix*; 36: 11, 21, 100
lupinus, *Dosinia*; 36: 169
lurida, *Luria*; 36: 64, 66, 168
luteopunctata, *Chromodoris*; 36: 119, 120
Lymnaea; 36: 78
#macrocarpa, *Juniperus*; 36: 38
macromegas, *Aclis*; 36: 160
maculata, *Setia*; 36: 181
maculosa, *Discodoris*; 36: 182
majori, *Oxychilus*; 36: 83, 91
majuscula, *Barlecia*; 36: 170
mamillata, *Alvania*; 36: 168, 181, 203, 205
mamillata, *Chauvetia*; 36: 181
mammillaris, *Trimusculus*; 36: 169
mammillata, *Retusa*; 36: 119, 120
mancus, *Unio*; 36: 24*, 26, 27, 135, 139*
manganellii, *Alzonella*; 36: 125
Mangelia; 36: 45
marbellensis, *Tambja*; 36: 119, 120
marcoi, *Lepidochiton*; 36: 143£, 146£, 148£, 149£*, 153£



- margaritifera*, *Margaritifera*; 36: 133, 136*
- margaritifera*, *Pinctada*; 36: 50
- marginata*, *Granulina*; 36: 168, 181, 193
- marginata*, *Pusillina*; 36: 181
- marginatus*, *Chiton*; 36: 148£
- Marginella*; 36: 93, 95
- #*marina*, *Zostera*; 36: 50, 118
- marioni*, *Dunkeria*; 36: 160
- #*maritima*, *Crucianella*; 36: 38
- Marmorana*; 36: 9
- marmoratus*, *Turbo*; 36: 50, 53*
- mauiensis*, *Cypraea*; 36: 51
- maxima*, *Pinctada*; 36: 50
- maximus*, *Limax*; 36: 131
- mazzullii*, *Cantareus*; 36: 11, 41
- mediterraneus*, *Conus*; 36: 181, 205
- Medora*; 36: 9
- Melanopsis*; 36: 29
- mercenaria*, *Mercenaria*; 36: 50, 53*
- meridionalis*, *Oxychilus*; 36: 83
- metaxa*, *Metaxia*; 36: 168
- meyendorffii*, *Coralliphima*; 36: 181
- Microcondylaea*; 36: 25
- micromegas*, *Aclis*; 36: 160
- micrometrica*, *Tubbreva*; 36: 181
- midatlantica*, *Hypsodoris*; 36: 119, 120
- middendorfii*, *Margaritana*; 36: 133, 136*
- mileti*, *Helix*; 36: 21
- miliaris*, *Gibberula*; 36: 168, 181
- mingrelicus*, *Unio*; 36: 135, 138*
- minima*, *Axeleta*; 36: 172
- minima*, *Cerithiopsis*; 36: 168, 181, 193
- minima*, *Gouldia*; 36: 182, 193
- minima*, *Pauluccinella*; 36: 163, 164, 165*
- minimum*, *Parvicardium*; 36: 169
- minimus*, *Mytilaster*; 36: 182
- minimus*, *Ptychoceras*; 36: 197£
- minuscula*, *Truncatella*; 36: 160
- minuscula*, *Zafra*; 36: 185
- minuta*, *Diaphana*; 36: 182
- minuta*, *Pteromeris*; 36: 169
- minutula*, *Ringicula*; 36: 71, 72, 74*, 75, 79
- miocenicus*, *Chiton*; 36: 143£, 146£, 151£*, 152£, 153£
- misae*, *Marginella*; 36: 93£*, 95£*, 97£
- Mitrella*; 36: 186
- Mitrella* sp. 1; 36: 168, 171*, 186, 188, 189*
- Mitrella* sp. 2; 36: 168, 171*, 186, 188, 189*
- mitrella*, *Volvarina*; 36: 168
- Modiolus* sp.; 36: 193
- moleculina*, *Mitrella*; 36: 186, 188, 189*
- montagui*, *Jujubinus*; 36: 168
- monterosatoi*, *Lepidochitona*; 36: 143£, 146£, 148£, 149£*, 180
- monterosatoi*, *Spica*; 36: 162
- monterosatoi*, *Turritella*; 36: 181
- mortilleti*, *Oxychilus*; 36: 91
- moullinsiana*, *Vertigo*; 36: 10, 11, 19*, 20, 21
- moussonii*, *Pseudamnicola*; 36: 30
- moutonianum*, *Probelicoceras*; 36: 197£
- multilineolata*, *Mangiliella*; 36: 193
- munda*, *Pusillina*; 36: 168
- Murchisonella*; 36: 162
- mutabilis*, *Nassarius*; 36: 202, 205, 206, 207*
- Muticaria*; 36: 10
- nanodea*, *Chrysallida*; 36: 205
- Nautilus*; 36: 4
- navicula*, *Haminoea*; 36: 169
- navicularis*, *Neopycnodonte*; 36: 144£
- neapolitana*, *Spurilla*; 36: 119
- neritea*, *Cyclope*; 36: 205
- Neinbuisiella*; 36: 10
- nigra*, *Mitra*; 36: 181
- nigra*, *Patella*; 36: 79
- nigricans*, *Australorbis*; 36: 131
- niloticus*, *Trochus*; 36: 50, 53*
- nitens*, *Dikoleps*; 36: 181, 203, 205
- nitida*, *Ringicula*; 36: 71, 72, 73, 75, 77, 79, 80, 81
- nitida*, *Segmentina*; 36: 10, 11, 34, 35
- nitidus*, *Zonitoides*; 36: 7
- nivosa*, *Gibbula*; 36: 55, 64, 65, 66, 68
- noae*, *Arca*; 36: 182, 193
- nobilis*, *Pinna*; 36: 52, 57, 62, 64, 67
- #*nodosa*, *Cymodocea*; 36: 56, 118, 201, 202, 203, 204, 205
- nodosum*, *Heteroclinus*; 36: 197£
- nokensis*, *Stomobamites*; 36: 197£
- #*noltii*, *Zostera*; 36: 118
- nomadica*, *Mitrella*; 36: 186, 188, 189*
- nomadica*, *Pyrene*; 36: 186
- nubecula*, *Fissurella*; 36: 180
- nympha*, *Mitrella*; 36: 186, 188, 189*
- oblonga*, *Anatina*; 36: 173
- oblonga*, *Scacchia*; 36: 169
- obscurata*, *Helix*; 36: 90
- Obscurella*; 36: 28
- obsoleta*, *Ilyanassa*; 36: 54
- obtusa*, *Chrysallida*; 36: 181
- obtusa*, *Pyrene*; 36: 187*, 188
- occulta*, *Granulina*; 36: 169, 203, 205
- #
- oceania*
- ,
- Posidonia*
- ; 36: 46, 52, 55, 56, 65, 66, 67, 68, 191, 194, 205
- ocellata* fr. *fulgens*, *Pyrene*; 36: 185
- ocellata*, *Mitrella*; 36: 186, 187*, 188
- octaviana*, *Emarginula*; 36: 168
- Odostomia* sp.; 36: 182
- oglasae*, *Ciliellopsis*; 36: 11, 39, 40
- oglasicola*, *Oxychilus*; 36: 11, 36*, 40, 83, 91
- olearia*, *Ranella*; 36: 69
- oligodontia*, *Chondrina*; 36: 10*, 11, 35
- olivaceus*, *Chiton*; 36: 146£, 151£*, 152£, 180



- olivieri*, *Helix*; 36: 100
olivoidea, *Mitrolumna*; 36: 169
onubensis, *Jorunna*; 36: 119, 120
opalina, *Rissoella*; 36: 169, 205
opressus, *Oxychilus*; 36: 91
oranica, *Alvania*; 36: 167
Orientalina; 36: 31
orthostoma, *Cochlodina*; 36: 125
otaviana, *Danilia*; 36: 180
ovale, *Parvicardium*; 36: 182
Oxychilus; 36: 36, 83, 84, 86, 90, 91
pailonna, *Renea*; 36: 28, 29
pallescens, *Cheirodonta*; 36: 168, 193
#*papillosa*, *Laurencia*; 36: 202
papillosa, *Philbertia*; 36: 169
papillosum, *Plagiocardium*; 36: 168, 169
Papuina; 36: 4
papyracea, *Thracia*; 36: 173
paracuta, *Ringicula*; 36: 71, 72, 74*, 75, 77, 79, 80, 81
paradoxa, *Rissoa*; 36: 203, 205
Paraturrilitoides; 36: 195£
pardalina, *Columbella*; 36: 185
parkinsoni, *Stomobamites*; 36: 196£, 198£*, 199£*, 200£*
parlatoris, *Anatina*; 36: 173
parthenopaeum, *Cymatium*; 36: 69
parva, *Pusillina*; 36: 193
passendorferi, *Scaphamites*; 36: 197£
Patella; 36: 45
Pauluccinella; 36: 10
peasei, *Seminella*; 36: 186, 188, 189*
Pecten; 36: 52
pedata, *Flabellina*; 36: 119, 120
pella, *Nuculana*; 36: 169
pellucida, *Xenoskenea*; 36: 169
persicus, *Strombus*; 36: 51, 53*
perspicua, *Lamellaria*; 36: 181
perversa, *Balea*; 36: 11, 37*
perversus, *Monophorus*; 36: 181
petholata, *Helix*; 36: 100
petraeum, *Dendropoma*; 36: 52, 64, 176, 179, 181
Pezzolia; 36: 10
pharaonis, *Brachidontes*; 36: 51, 53*, 201, 202, 204, 205
phaseolina, *Modiolula*; 36: 168, 169
phaseolinus, *Chiton*; 36: 180
philberti, *Philbertia*; 36: 169
philippi, *Pusillina*; 36: 168, 181, 193, 203, 205
philippi, *Vitreolina*; 36: 168
philippii, *Gibberula*; 36: 168, 172, 181, 193
philippinarum, *Tapes*; 36: 4, 51, 53*
Phreatica; 36: 10
pictorum, *Unio*; 36: 26, 135, 138*
pilula, *Oxychilus*; 36: 83
piriformis, *Sabinella*; 36: 168
pirulina, *Ringicula*; 36: 71, 72, 74*, 75, 77, 79, 81
pisana, *Theba*; 36: 11
Pisidium; 36: 8
Pistacia; 36: 38
plagigeyerica, *Sardopaladilbia*; 36: 7*, 125
planata, *Crassatella*; 36: 168, 169, 173
planospira, *Fissuria*; 36: 125
plicata, *Cristoria*; 36: 133, 137*
plicata, *Odostomia*; 36: 205
plumula, *Berthella*; 36: 169
pointeli, *Anisocyla*; 36: 182, 205
polita, *Melanella*; 36: 168, 181
pomatia, *Helix*; 36: 11, 21, 22
#*Posidonia*; 36: 167, 191
praemorsa, *Melanopsis*; 36: 29
praetenua, *Cochlodesma*; 36: 167, 169, 171*, 173
protractum, *Cerithium*; 36: 168, 170, 171*
Proturrilitoides; 36: 195£, 196£, 198£
pruinosa, *Laona*; 36: 169
Pseudavenionia; 36: 10
Pseudohelicoceras; 36: 195£, 196£
pseudoaegopinella, *Retinella*; 36: 10*, 37
Pseudographis; 36: 159, 160, 162
Pseudunio; 36: 23
puella, *Mitrella*; 36: 188
pulchellus, *Fusinus*; 36: 181, 193
pulcherrima, *Setia*; 36: 205
pulchra, *Embletonia*; 36: 119, 120
pulex, *Trivia*; 36: 181
pullus pullus, *Tricolia*; 36: 168, 181, 192, 193
punctata, *Aplysia*; 36: 182
punctostriatus, *Scaphander*; 36: 73
punctura, *Tricolia*; 36: 168
Pupa; 36: 6
pura, *Aegopinella*; 36: 37
purpurea, *Chromodoris*; 36: 119
purpurea, *Raphitoma*; 36: 193, 205
pusilla, *Turbanilla*; 36: 172
pusilla, *Vertigo*; 36: 17, 18, 20, 21
Pusillina; 36: 45
pustula, *Emarginula*; 36: 193
pygmaea, *Tellina*; 36: 169
pyrum, *Zonaria*; 36: 64, 68
Pyrunculus; 36: 172
quadrilineata, *Polycera*; 36: 120
quadrillum, *Clathromangelia*; 36: 181
racketti, *Gibbula*; 36: 180
radiata, *Pinctada*; 36: 173
radiata, *Pusillina*; 36: 168, 181, 193
#*Ralfsia*; 36: 66
#*ramosissima*, *Ononis*; 36: 38
Raphitoma; 36: 45
rarilineata, *Gibbula*; 36: 180
#*rattus*, *Rattus*; 36: 41
raulinianus, *Protanisoceras*; 36: 197£
raysutana, *Anachis*; 36: 187*, 188
reatina, *Pseudoammicola*; 36: 163
recondita, *Chauvetia*; 36: 168, 181
regnolii, *Hyalina*; 36: 91£



- regulus*, *Columbella*; 36: 185
regulus, *Zafra*; 36: 185
reticulata, *Colubraria*; 36: 181
reticulata, *Veleropilina*; 36: 45
reticulatum, *Bittium*; 36: 168, 181
reticulatus, *Nassarius*; 36: 54*
Ringicula sp.; 36: 47*, 71, 72, 74*, 75
Ringicula; 36: 71, 72
Ringiculina°; 36: 80
Rissoa sp.; 36: 176, 181
Rissoa; 36: 45
#*Rissoella*; 36: 66
rissoi, *Ischnochiton*; 36: 146£, 150£, 151£*, 169, 180
robertianum, *Pseudebeliceras*; 36: 197£
rosea, *Emarginula*; 36: 169
rosewateri, *Turbanilla*; 36: 167, 169, 171*, 172
rosi, *Discodoris*; 36: 119, 120
rota, *Ammonicera*; 36: 181
rubra, *Tonicella*; 36: 143£, 146£, 148£, 151£*, 153
rudis, *Pinna*; 36: 64, 67
rugosa, *Bolma*; 36: 181
rugosa, *Hyatella*; 36: 182
rugulosus, *Vermetus*; 36: 168
Runcina sp.; 36: 176, 182
rupestre, *Cerithium*; 36: 181, 193, 205
rustica, *Columbella*; 36: 181, 188, 203, 205
sablieri, *Metahamites*; 36: 197£
sacchariensis, *Margaritana*; 36: 133, 136*
sacchii, *Ichthusomunda*; 36: 11, 38*, 39, 125
Saccoina; 36: 160, 162
saeniensis, *Chiton*; 36: 143£, 146£, 151£*, 152£, 153£
sanguinea, *Aeolidiella*; 36: 120
saussureanum, *Anisoceras*; 36: 197£
savignyi, *Anachis*; 36: 185
savignyi, *Vexillum*; 36: 168, 181
scabra, *Alvania*; 36: 168, 181
scabra, *Pollia*; 36: 168, 170, 171*, 181
scabridus, *Lepidopleurus*; 36: 180
scabrum, *Bittium*; 36: 181
scabrum, *Parvicardium*; 36: 169
scalaroides, *Dermomurex*; 36: 54*, 55
scripta, *Euplica*; 36: 188
scripta, *Mitrella*; 36: 168, 181, 193
scriptum, *Parvicardium*; 36: 169
scrobilator, *Bursa*; 36: 69
scurra, *Rissoa*; 36: 167
sebastiani, *Marginella*; 36: 93, 95*
secalina, *Haedropleura*; 36: 169
segmentum, *Abra*; 36: 202, 203, 205
selasphora, *Zafra*; 36: 185
Seminella; 36: 186
semistriata, *Alvania*; 36: 168, 193
semisulcata, *Retusa*; 36: 169, 182
#*sepositus*, *Echinaster*; 36: 63
septangularis, *Haedropleura*; 36: 181, 193
septemvalvis, *Callochiton*; 36: 146£, 147£, 149£*, 180
serpuloides, *Skenea*; 36: 168, 181
serratilea, *Neritina*; 36: 100
Setia sp.; 36: 181
Setia; 36: 45
sicula, *Emarginula*; 36: 168
sieversi, *Unio*; 36: 135, 138£
similis, *Cancellaria*; 36: 172
similis, *Lytohamites*; 36: 197£
similis, *Rissoa*; 36: 168, 181, 205
simrothi, *Tandonia*; 36: 125
simulans, *Alvania*; 36: 181
sinuata, *Margaritifera*; 36: 23
skipperae, *Sciponoceras*; 36: 197£
Solatopupa; 36: 9
soleiformis, *Phyllocaulis*; 36: 131, 132*
sorenseni, *Haliotis*; 36: 50
sowerbyi, *Tiphynellus*; 36: 168
speciosa, *Tricolia*; 36: 168, 193, 203, 205
Spica; 36: 160
spiculum, *Aesopus*; 36: 185, 187*, 188
spurca, *Erosaria*; 36: 64, 65, 168
Spurilla; 36: 120
squamosa, *Tridacna*; 36: 53*
stabilei, *Retinella*; 36: 37
stevenianus, *Unio*; 36: 135, 138*
Stomohamites; 36: 196£
striata, *Bulla*; 36: 119, 120
striata, *Pisania*; 36: 181
striatus striatus, *Jujubinus*; 36: 168, 181, 193, 203, 205
striatus, *Cioniscus*; 36: 159, 160, 161*, 162
studerianus, *Hamitoides*; 36: 197£
#*sturio*, *Acipenser*; 36: 23
subannulatum, *Caecum*; 36: 168
subauriculata, *Limatula*; 36: 169, 182
subcircularis, *Scaphites*; 36: 197£
subcrenulata, *Alvania*; 36: 168
submamilatum, *Cerithidium*; 36: 181
suborbicularis, *Kellya*; 36: 169
subovata, *Limatula*; 36: 169
subpicta, *Modiolaria*; 36: 169
substriata, *Montacuta*; 36: 169
sulcata, *Sardoboratia*; 36: 7£, 125
sulcatulum, *Neolepron*; 36: 182
#*sylvaticus*, *Apodemus*; 36: 22
Tacheocampylaea; 36: 10
tacheoides, *Tacheocampylaea*; 36: 11, 40, 41
taeniata, *Mangiliella*; 36: 169, 181
tenera, *Emarginula*; 36: 180
#*tenuans*, *Cercaria*; 36: 51
tenuicula, *Menestho*; 36: 160
tenuis, *Rissoa*; 36: 176
tenuis, *Tricolia*; 36: 181
tenuis, *Turbanilla*; 36: 172
tessellata, *Alvania*; 36: 181, 193
testudinaria, *Pyrene*; 36: 184, 185, 187*, 188
thiriota, *Monophorus*; 36: 181



- Thyrrheniberus*; 36: 10
Thyrrheniellina; 36: 10
tinei, *Nassarius*; 36: 205
Toffoletia; 36: 10
togata, *Solemya*; 36: 69
trachea, *Caeicum*; 36: 168
trapezia, *Glans*; 36: 182, 193
triangularis, *Goodallia*; 36: 169
tricolor, *Hypselodoris*; 36: 120
tricolor, *Vexillum*; 36: 168, 181, 193, 205
Tridacna; 36: 50
triquetrus, *Vermetus*; 36: 179, 181
tritonis variegata, *Charonia*; 36: 64
troglodytes, *Zafra*; 36: 185, 188, 189*
truncatula, *Retusa*; 36: 120, 205
trunculus, *Hexaplex*; 36: 55, 155, 156, 181, 193
tubercularis, *Cerithiopsis*; 36: 168, 181, 193
tumidulus, *Jujubinus*; 36: 168
tumidus, *Unio*; 36: 133, 137*
turbinata, *Monodonta*; 36: 181
turbinoides, *Gibbula*; 36: 168, 180
turgidula, *Gibberula*; 36: 172
turgidula, *Weinkauffia*; 36: 169
turriculata, *Setia*; 36: 181, 205
Turrilitoides; 36: 195£, 196£
turritellata, *Chauvetia*; 36: 168
turturina, *Euplica*; 36: 184, 187*, 188
tylerae, *Pyrene*; 36: 184
ulivii, *Ischnochiton*; 36: 143£, 146£, 150£, 151£*, 153£
umbilicaris, *Gibbula*; 36: 193
umbilicata, *Retusa*; 36: 169
ungaricus, *Capulus*; 36: 181
unguiculinus, *Megaxinus*; 36: 169, 173
unguiformis, *Crepidula*; 36: 181
uniangulata, *Cancellaria*; 36: 171£*, 172
unifasciata, *Barlecia*; 36: 168, 170, 181
unifasciata, *Mangelia*; 36: 169
Unio; 36: 26, 27
uzziellii var. *genei*, *Hyalina*; 36: 83, 88*, 91
uzziellii, *Oxychilus*; 36: 83, 84*, 85*, 86*, 87*, 90, 91
uzziellii, *Zonites*; 36: 83
vanellei, *Ischnochiton*; 36: 146£, 150£, 151£*, 169
varia, *Chlamys*; 36: 182
varia, *Gibbula*; 36: 180
variabilis, *Brachidontes*; 36: 51
variabilis, *Rissoa*; 36: 168, 181
varians, *Euplica*; 36: 184, 187*, 188
vauquelini, *Mangelia*; 36: 193
vayssierei, *Spurilla*; 36: 119, 120
venosa, *Rapana*; 36: 51, 54*
ventricosa, *Rissoa*; 36: 193
ventricosus, *Conus*; 36: 47*
ventrosa, *Ventrosia*; 36: 202, 203, 205
venusta, *Cypraea*; 36: 51
vermiculata, *Eobania*; 36: 11
verrucosa, *Lepidochitona*; 36: 143£, 146£, 148£, 151£*, 153£
verrucosa, *Venus*; 36: 169, 193
versicolor, *Columbella*; 36: 188
Vertilla°; 36: 20
villae, *Hyalinia*; 36: 89, 90
villafranca, *Hypsodoris*; 36: 119, 120
virgata, *Cernuella*; 36: 11
virginea, *Acmaea*; 36: 168, 180
virginica, *Crassostrea*; 36: 51, 53*
virgulatus, *Stomohamites*; 36: 196£, 197£, 198£*, 199£*, 200£*
viridis, *Elysia*; 36: 119, 182
viridis, *Smaragdia*; 36: 168, 193
vitrea, *Ondina*; 36: 169, 182
Vitreolina sp.; 36: 47*
#*volubilis*, *Vidalia*; 36: 167, 168, 170
vorticulus, *Anisus*; 36: 10, 11
vulgaris, *Octopus*; 36: 67
vulgatum, *Cerithium*; 36: 181, 193, 205
woodiana, *Anodonta*; 36: 133, 137£
worthense, *Worthoceras*; 36: 197£
Zafra sp. 1; 36: 185, 188, 189*
Zafra sp. 2; 36: 186, 188, 189*
Zafra; 36: 185
zonata, *Mitra*; 36: 69
#*Zostera*; 36: 50
zyzypnium, *Callistoma*; 36: 180

Direttore Responsabile: Carlo Smriglio

Coordinamento produzione: EVOLVER srl ROMA

Pre-stampa: TOPSYGRAPH snc ROMA

Stampa: ARTI GRAFICHE LA MODERNA ROMA

Finito di stampare il 19 aprile 2002