

RECORD OF MOLLUSCA.

The following list of Mollusca comprises these species and varieties which we have found within a radius of about 5 miles from Oxford. It is not in any way to be considered complete, but only as a starting-point from which a complete list may be evolved. We shall be very glad if members who have taken shells—which are not on the list—within the five mile radius will let us know.

The classification adopted is that of the Cambridge Natural History.

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Class.

GASTEROPODA.

Order.

PROSOBRANCHIATA.

Sub-order.

Di-octocardia.

Section.

Azygobranchiata.

Family.

Neritidae.

Neritina fluviatilis.

Neritina fluviatilis. variety cerina.

<i>Sub-order.</i>	Bithynia tentaculata.
Monotocardia.	B. tentaculata. variety sonata.
<i>Section.</i>	Bithynia Leachii.
Ptenoglossa.	<i>Family.</i>
<i>Sub-section.</i>	Viviparidae.
Platypoda	Vivipara (Paludina) vivipara.
<i>Family.</i>	Vivipara contecta
Cyclostomatidae	<i>Family.</i>
Cyclostoma elegans	Valvatidae
<i>Family.</i>	Valvata piscinalis.
Hydrobiidae.	Valvata cristata.

Order.

PULMONATA.

<i>Sub-order.</i>	<i>Sub-order.</i>
Basommatophora	Stylommatophora.
<i>Family.</i>	<i>Family.</i>
Auriculidae.	Testacellidae.
Carychium mininum.	Testacella haliotideia.
<i>Family.</i>	<i>Family.</i>
Limnaeidae.	Limacidae.
<i>Sub-family.</i>	Limax agrestis.
Ancyliinae.	Limax laevis.
Ancylus lacustris.	Limax maximus.
Ancylus fluviatilis.	Limax flavus.
<i>Sub-family.</i>	Amalia gagates.
Limnaeinae.	Amalia marginata.
Limnaea peregra.	Vittrina pellucida.
L. peregra. variety labiosa.	Zonites cellarius.
L. peregra. variety acuminata.	Zonites alliarius.
Limnaea palustris.	Zonites glaber.
L. palustris. variety conica.	Zonites nitidulus.
Limnaea stagnalis.	Zonites purus.
L. stagnalis. variety elegans.	Zonites nitidus.
Limnaea trunculata.	Zonites crystallinus.
L. trunculata. variety minor	Zonites fulvus.
<i>Sub-family.</i>	Z. fulvus. variety Mortoni.
Planorbinae.	<i>Family.</i>
Planorbis nitidus.	Helicidae
Planorbis nautilus.	Arion hortensis.
Planorbis albus.	Arion ater.
Planorbis spirorbis.	A. ater. variety brunnea.
Planorbis vortex.	Helix aculeata.
Planorbis carinatus.	Helix aspersa.
P. carinatus. variety disciformis.	H. aspersa. variety minor.
Planorbis complanatus.	H. aspersa. variety albofasciata.
P. complanatus. variety rhombea.	Helix nemoralis.
Planorbis corneus.	H. nemoralis. variety carnea.
Planorbis contortus.	H. nemoralis. variety castanea.
<i>Family.</i>	H. nemoralis. variety libulella.
Physidae.	H. nemoralis. variety rubella.
Physa hypnorum	H. nemoralis. variety albescens.
Physa fontinalis.	Helix hortensis.
Physa acuta (only from the lily tank in Botan. Gardens).	H. hortensis. variety lutea
	H. hortensis. variety pallida.
	H. hortensis. variety olivacea.
	H. hortensis. variety arenicola.
	H. hortensis. variety. minor.
	H. hortensis. variety roseolabiata.
	H. hortensis. variety scalariforme.
	Helix arbustorum.
	H. arbustorum. variety flavescens

Sub-order.

Stylommatophora (continued).

Helix cantiana.	Family.
H. cantiana. variety albida	Pupidae
Helix rufescens.	Pupa marginata.
H. rufescens. variety minor.	Pupa umbilicata.
H. rufescens. variety alba.	Vertigo pygmaea.
Helix hispida.	Vertigo edentula.
Helix concinna	Balea perversa.
Helix virgata.	Clausilea rugosa.
H. virgata. variety albicans.	Family.
H. virgata. variety lutescens.	Stenogyridae
Helix caperata.	Azeca lubrica.
H. caperata. variety ornata.	Coecilianella (Achatina) acicula.
Helix ericetorum.	Family.
H. ericetorum. variety alba.	Succineidae
H. ericetorum. variety lutescens.	Succinea putris.
H. ericetorum. variety minor.	Succinea elegans.
Helix rotundata.	
Helix rupestris.	
Helix pygmaea.	
Helix pulchella.	
H. pulchella. variety costata.	
Bulimus obscurus.	

Class.

PELECYPODA .

Order.

EULAMELLIBRANCHIATA.

Sub-order.

Sub-mytilacea.

Family.	Family.
Unionidae	Cyrenidae
Unio tumidus.	Sphaerium corneum.
Unio pictorum.	Sphaerium rivicola.
Anodonta cygnaea.	Pisidium amnicum.
Anodonta anatina.	Pisidium fontinale.
Family.	P. fontinale. variety pulchella.
Dreissensiidae	P. fontinale. variety Henslowana.
Dreissensia polymorpha.	Pisidium nitidum.
	Pisidium pusillum.