

RECORD OF MOLLUSCA.

THE following list of Mollusca comprises those 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.	
<i>Sub-order.</i>	
Di-octocardia.	
<i>Section.</i>	
Azygobranchiata.	
<i>Family.</i>	
Neritidae.	
Neritina fluviatilis.	Do. variety <i>cerina</i> .
<i>Sub-order.</i>	<i>Family.</i>
Monotocardia.	Hydrobiidae.
	Bithynia tentaculata.
	Do. variety <i>zonata</i> .
<i>Section.</i>	Bithynia Leachii.
Ptenoglossa.	<i>Family.</i>
	Viviparidae.
<i>Sub-section.</i>	Vivipara (Paludina) vivipara.
Platyopoda.	Vivipara costata.
	<i>Family.</i>
	Valvatidae.
Cyclostomatidae.	Valvata piscinalis.
Cyclostoma elegans.	Valvata cristata.

Order.

PULMONATA.

<i>Sub-order.</i>	<i>Sub-order.</i>
Basommatophora.	Stylommatophora.
<i>Family.</i>	<i>Family.</i>
Ancylidae.	Testacellidae.
Carychium minimum.	<i>Family.</i>
<i>Family.</i>	Limacidae.
Limacidae.	Limax agrestis.
<i>Sub-family.</i>	Limax laevis.
Ancylinae.	Limax maximus.
Ancylus lacustris.	Limax flavus.
Ancylus fluviatilis.	Amalia gagates.
<i>Sub-family.</i>	Amalia marginata.
Limacinae.	Vitrea pellucida.
Limnaea peregra.	Zonites cellarius.
Do. variety <i>labiosa</i> .	Zonites albarius.
Do. variety <i>acuminata</i> .	Zonites glaber.
Limnaea auricularia.	Zonites nitidulus.
Limnaea palustris.	Zonites purus.
Do. variety <i>conica</i> .	Zonites nitidus.
Limnaea stagnalis.	Zonites crystallinus.
Do. variety <i>elegans</i> .	Zonites fulvus.
Limnaea truncatula.	Do. variety <i>Mortoni</i> .
Do. variety <i>minor</i> .	<i>Family.</i>
<i>Sub-family.</i>	Helicidae.
Planorbinae.	Arion hortensis.
Planorbis nitida.	Arion ater.
Planorbis nautilus.	Do. variety <i>brunnea</i> .
Planorbis albus.	Helix acicata.
Planorbis spirorbis.	Helix aspersa.
Planorbis vortex.	Do. variety <i>minor</i> .
Planorbis carinatus.	Do. variety <i>albofuscata</i> .
Do. variety <i>disciformis</i> .	Helix nemoralis.
Planorbis complanatus.	Do. variety <i>carnea</i> .
Do. variety <i>rhombae</i> .	Do. variety <i>castanea</i> .
Planorbis corneus.	Do. variety <i>libellula</i> .
Planorbis contortus.	Do. variety <i>rubella</i> .
	Do. variety <i>albescens</i> .
<i>Family.</i>	Helix hortensis.
Physidae.	Do. variety <i>lutea</i> .
Physa hypnorum.	Do. variety <i>pallida</i> .
Physa fontinalis.	Do. variety <i>olivacea</i> .
Physa acuta (only from the lily tank in Botan. gardens).	Do. variety <i>arenicola</i> .
	Do. variety <i>minor</i> .
	Do. variety <i>roscolabata</i> .
	Do. variety <i>scalariiformis</i> .
	Helix arbustorum.
	Do. variety <i>flavescens</i> .

Sub-order—Stylommatophora (continued).

<i>Helix cantiana.</i>		<i>Family.</i>
Do.	variety <i>albida.</i>	
<i>Helix rufescens.</i>		<i>Pupidae.</i>
Do.	variety <i>minor.</i>	<i>Papa marginata.</i>
Do.	variety <i>alba.</i>	<i>Papa umbilicata.</i>
<i>Helix hispida.</i>		<i>Vertigo pygmaea.</i>
<i>Helix concinna.</i>		<i>Vertigo edentula.</i>
<i>Helix virgata.</i>		<i>Balea perversa.</i>
Do.	variety <i>albicans.</i>	<i>Clausilia rugosa.</i>
Do.	variety <i>lutescens.</i>	
<i>Helix asperata.</i>		<i>Family.</i>
Do.	variety <i>ornata.</i>	<i>Stenogyridae.</i>
<i>Helix ericetorum.</i>		<i>Azeon lubrica.</i>
Do.	variety <i>alba.</i>	<i>Cocillanella (Achatina) acicula.</i>
Do.	variety <i>lutescens.</i>	
Do.	variety <i>minor.</i>	<i>Family.</i>
<i>Helix rotundata.</i>		<i>Succineidae.</i>
<i>Helix rupestris.</i>		<i>Succinea patris.</i>
<i>Helix pygmaea.</i>		<i>Succinea elegans.</i>
<i>Helix pulchella.</i>		
Do.	variety <i>costata.</i>	
<i>Bulimus obscurus.</i>		

Class.

PELECYPODA.

Order.

EULAMELLIBRANCHIATA.

Sub-order.

Sub-mytilacea.

<i>Family.</i>	<i>Family.</i>
<i>Unionidae.</i>	<i>Cyrcoidae.</i>
<i>Unio tumidus.</i>	<i>Sphaerium corneum.</i>
<i>Unio pictorum.</i>	<i>Sphaerium rivicola.</i>
<i>Anodonta cygnea.</i>	<i>Pisidium amnicum.</i>
<i>Anodonta anatina.</i>	<i>Pisidium fontinale.</i>
	Do. variety <i>pulchella.</i>
<i>Family.</i>	Do. variety <i>Henslowiana.</i>
<i>Dreissenidae.</i>	<i>Pisidium nitidum.</i>
<i>Dreissensia polymorpha.</i>	<i>Pisidium pusillum.</i>