Mollusc spp.	Water: still/ flowing?	Water purity: clean/polluted?	Substrate	Oxygen content	pH range	Salinity tolerance	Water hardness	Depth (m)
Acroloxus lacustris	slowly flowing	clean (highly vegetated)	plant stems	high	6.0 to 8.9	-	hard and soft	<13
Bathyompalus contortus	slowly flowing and still	clean? (highly vegetated)	-	high?	5.2 to 9.6	-	-	?2 rarely >20
Bythinia tentaculata	slowly flowing and still	clean? (highly vegetated)	all particle sizes and occasionally plants	high?	6.6 to 8.4	-	-	<15
B. leachii	slowly flowing	very clean (highly vegetated)	-	high?	-	?5% salt	-	<3
Pisidium amnicum	flowing and still	clean	soft? (near water plants)	high?	-	-	-	usually 10-35
P. henslowanum	flowing and still, including marsh drains	highly vegetated	sandy, rich in organic matter	very clean (highly vegetated)	-	-	moderately hard	usually <25
P. Moitessierianum	slowly flowing and still	clean	sand to fine mud	high	-	-	-	-
P. nitidum	flowing and still, including marsh drains	clean	mud or sand, with plants	high	-	-	hard and soft	usually <20
?P. pseudo sphaerium?	swamps and ditches, mostly still	very clean (highly vegetated)	calcareous	high?	-	-	-	-
Planorbis carinatus	slowly flowing and still	clean? (highly vegetated)	mud	high	-	-	-	-
Radix balthica	flowing and still	-	gravel and sand	-	5.8 to 9.9	?1.4%	-	usually 0.2-2
Radix labiata	slowly flowing and still	-	plants,gravel or sand	-	-	-	-	-
Uni tumidus	flowing	clean	-	-	-	-	-	-
Valvata cristata	slowly flowing and still	clean? (highly vegetated)	mud	high	-	?0.5%	-	-
V. macrostoma	exclusively marsh drains and ditches	clean? (highly vegetated)	-	-	-	-	-	-
V. piscinalis	flowing and still	clean	mud or silt	high	-	0.4%	hard and soft	usually 3-10
V. viviparus	slowly flowing and still	-	mud	high	6.8 to 8.6	3%	-	-