

Table 1. List of family, species, collection site, and geographical distribution of documented land snails at Northern Luzon, Philippines.

SPECIES	COLLECTION SITE	COORDINATES (Altitude in m a.s.l)
<b>CYCLOPHORIDAE</b>		
<i>Cyclophorus ibyatensis</i> Pfeiffer, 1854	Mt. Iraya, Batan Island, Batanes	20.45842°N, 121.99143°E (215)
<i>Cyclophorus turgidus</i> Pfeiffer, 1851	Mt. Iraya, Batan Island, Batanes	20.45842°N; 121.99143°E (215)
<i>Cyclophorus fernandezii</i> Hidalgo, 1890	Mt. Polis, Bayyo, Bontoc, Mountain Province	17.22167°N; 121.15333°E (1,692)
<i>Cyclophorus woodianus</i> Lea, 1862	Palanan, Isabela	16.93312°N; 122.45325°E (48)
<i>Cyclotus mucronatus</i>	Mt. Polis, Bayyo, Bontoc, Mountain Province	17.22167°N; 121.15333°E (1,692)
<i>Leptopoma atricapillum</i> Sowerby, 1843	Pongas, Mt. Kalawitan, Mt. Province	16.82510°N; 120.90269°E (2,271)
<i>Leptopoma caroli</i> Dohrn, 1862	Magsinarao, Diguyo, Palanan, Isabela	16.93312°N; 122.45325°E (48)
<i>Leptopoma helicoides</i> Grateloup, 1840	Mt. Sto Tomas, Benguet	16.35909°N; 120.55809°E (1,972)
	Mt. Polis, Bayyo, Bontoc, Mountain Province	17.22167°N; 121.15333°E (1,692)
<i>Leptopoma nitidum</i> Sowerby, 1843	Magsinarao, Diguyo, Palanan, Isabela	16.93312°N; 122.45325°E (48)
<i>Leptopoma vitreum</i> Draparnaud, 1801	Magsinarao, Diguyo, Palanan, Isabela	16.93312°N; 122.45325°E (48)
<i>Platyrhaphe plebeja</i>	Magsinarao, Diguyo, Palanan, Isabela	16.93312°N; 122.45325°E (48)
<i>Pterocyclos amabilis</i> Fulton, 1905	Magsinarao, Diguyo, Palanan, Isabela	16.93312°N; 122.45325°E (48)

Continuation of Table 1

SPECIES	COLLECTION SITE	COORDINATES (Altitude in m a.s.l.)
<b>ACHATINIDAE</b>		
<i>Lamellaxis gracilis</i>	Mt. Polis, Bayyo, Bontoc, Mountain Province	16.97306°N; 121.02575°E (1,967)
<i>Subulina octona</i>	Pinget, Baguio City	16.24417°N; 120.34965°E (1,453)
	Siapno, Baguio City	16.24670°N; 120.32891°E (1,464)
	Mt. Sto Tomas, Benguet	16.35909°N; 120.55809°E (1,972)
<b>ARIOPHANTIDAE</b>		
<i>Macrochlamys</i> sp.	Found in many collection sites: Baguio City	
	Mt. Sto Tomas, Benguet	16.35909°N; 120.55809°E (1,972)
	Mt. Polis, Bayyo, Bontoc, Mountain Province	16.97306°N; 121.02575°E (1,967)
	Mt. Kalawitan, Mountain Province	16.82510°N; 120.90269°E (2,271)
	Palanan, Isabela	16.93312°N; 122.45325°E (48)
	Mt. Iraya, Batan Island	20.45842°N; 121.99143°E (215)
<b>BRADYBAENINAE</b>		
<i>Bradybaena similaris</i> (Ferussac, 1822) (= <i>Helix similaris</i> Ferrusac, 1822) (= <i>Helix similaris</i> Rang, 1831)	Common in Baguio City and in the agricultural area in Mt. Sto Tomas, Benguet	
	Pinget, Baguio City	16.24417°N; 120.34965°E (1,453)

Continuation of Table 1

SPECIES	COLLECTION SITE	COORDINATES (Altitude in m a.s.l.)
	Crystal Cave, Baguio City	16.39686°N; 120.57559°E (1,413)
	Mt. Sto Tomas, Benguet	16.35909°N; 120.55809°E (1,972)
<b>CAMAENIDAE (=BRADYBAENIDAE)</b>		
<i>Calocochlia luzonica fumosa</i> Kobelt, 1908	Palanan, Isabela	16.940176°N; 122.45019°E (42)
<i>Calocochlia roissyana</i> Ferussac, 1821	Palanan, Isabela	16.940176°N; 122.45019°E (42)
<i>Chloraea virgo</i> Broderip, 1841	Mt. Kalawitan, Mt. Province	16.8257°N ; 120.90288°E (2,341)
	Palanan, Isabela	16.940176°N; 122.45019°E (42)
<i>Cochlostyla carinata</i> (Lea, 1840)	Mt. Polis, Bayyo, Bontoc, Mountain Province	16.97306°N; 121.02575°E (1,967)
<i>Eulota mighelsiana</i>	Mt. Iraya, Batan Island, Batanes	20.45842 N, 121.99143 E (215)
<i>Helicostyla dubiosa</i> (= <i>Calocochlea dubiosa</i> )	Mt. Iraya, Batan Island, Batanes	20.45842 N, 121.99143 E (215)
<i>Helicostyla festiva</i> (Donovan, 1825) (= <i>Calocochlia festiva</i> ) (= <i>Helix festiva</i> )	Palanan, Isabela	16.93312°N; 122.45325°E (48)
<i>Helicostyla leai</i> Pfeiffer, 1892 (= <i>Eudoxus leai</i> )	Mt. Iraya, Batan Island, Batanes	20.46072°N, 121.99655°E (352)
<i>Helicostyla leucophaea</i> Sowerby, 1841	Palanan, Isabela	16.93312°N; 122.45325°E (48)
<i>Helicostyla lignaria</i> Pfeiffer, 1891	Palanan, Isabela	16.93312°N; 122.45325°E (48)

Continuation of Table 1.

SPECIES	COLLECTION SITE	COORDINATES (Altitude in m a.s.l)
<i>Helicostyla pithogaster</i>	Palanan, Isabela	16.93312°N; 122.45325°E (48)
<i>Hypselostyla sp.</i>	Mt. Aguinaldo, Dibungko, Marikit, Palanan, Isabela	17.06125°N; 122.45134°E (165)
<i>Obba listeri batanensis</i> Bartsch	Batan Island, Batanes	20.45842°N, 121.99143°E (215)
<b>CHRONIDAE</b>		
<i>Hemiglypta connectens</i>	Magsinarao, Diguyo, Palanan, Isabela	16.940176°N; 122.45019°E (42)
	Mt. Aguinaldo, Marikit, Palanan, Isabela	17.06125°N; 122.45134°E (165)
<b>EUCONULIDAE</b>		
<i>Kaliella sp.</i>	Mt. Sto Tomas, Benguet	16.35909°N; 120.55809°E (1,972)
	Pongas, Mt. Kalawitan, Mt. Province	16.82510 N; 120.90269 E (2,271)
<b>GASTROCOPTIDAE</b>		
<i>Gastrocopta sp.</i>	Magsinarao, Diguyo, Palanan, Isabela	16.940176°N; 122.45019°E (42)
<i>Hypselostoma latispira</i> Thomas & Auffenberg	Karst area at Dominican Hill, Baguio City	16.12589°N; 120.24895°E (1,502)
<b>HELICARIONIDAE</b>		
<i>Lepidotricihia segitera</i> (Sowerby, 1898)	Mt. Polis, Bayyo, Bontoc, Mountain Province	17.21722°N; 121.15333°E (1,667)
<i>Nanina azpeitiaie</i> (Hidalgo)	Mt. Polis, Bayyo, Bontoc, Mountain Province	17.22167°N; 121.15333°E (1692)

Continuation of Table 1

SPECIES	COLLECTION SITE	COORDINATES (Altitude in m a.s.l.)
<i>Nanina globulus</i> (Mollendorf)	Mt. Polis, Bayyo, Bontoc, Mountain Province	16.97308°N; 121.02697°E (2,030)
<i>Nanina lucidella</i> (Peiffer)	Mt. Polis, Bayyo, Bontoc, Mountain Province	17.21944°N; 121.16333°E (1,701)
<i>Ryssota</i> sp.	Mt. Polis, Bayyo, Bontoc, Mountain Province	17.21944°N; 121.16333°E (1,701)
<i>Ryssota sagittifera batanica</i> Bartsch, 1938	Mt. Iraya, Batan Island, Batanes	20.45842 N, 121.99143 E (215)
<i>Vitrinoconus sinaitensis</i> (Peiffer)	Mt. Polis, Bayyo, Bontoc, Mountain Province	16.97911°N; 121.02628°E (1,960)
<b>HELICINIDAE</b>		
<i>Geophorus agglutinans</i> Sowerby, 1842	Magsinarao, Diguyo, Palanan, Isabela	16.94018°N; 122.45019°E (42)
<b>PUPILLIDAE</b>		
<i>Pupilla</i> sp.	Mt. Polis, Bayyo, Bontoc, Mountain Province	16.97839°N; 121.02475°E (1,886)
<b>TROCHOMORPHIDAE</b>		
<i>Trochomorpha gracilis</i>	Magsinarao, Diguyo, Palanan, Isabela	16.94018°N; 122.45019°E (42)
<i>Trochomorpha metcalfei</i>	Magsinarao, Diguyo, Palanan, Isabela	16.940176°N; 122.45019°E (42)
	Mt. Polis, Bayyo, Bontoc, Mountain Province	17.22167°N; 121.15333°E (1,692)