

Erebidae

Arctiinae

Aglaomorpha plagiata (Walker, 1855)



Taxonomy:

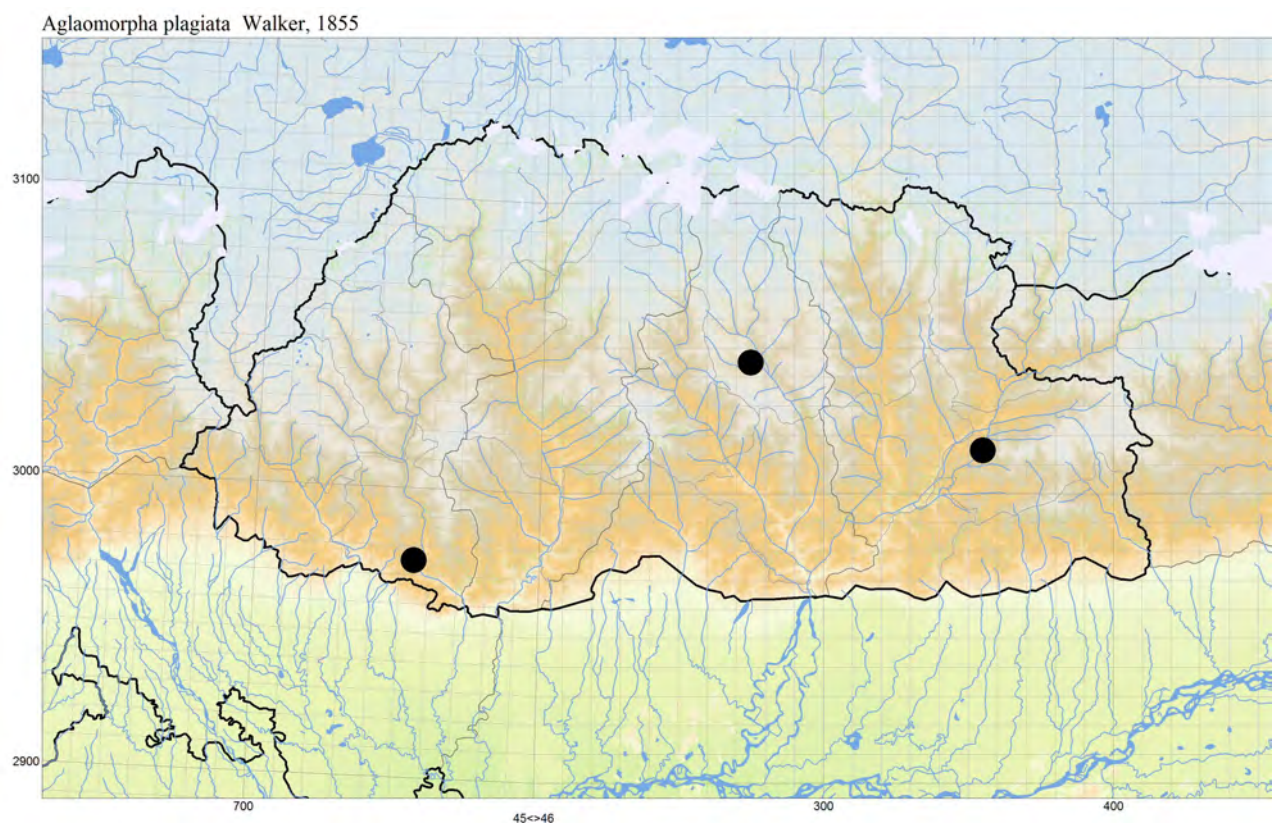
Hypercompa plagiata Walker, 1855:
655.– India.

Hostplant

Flight period: v, viii-ix.

Altitude: 1750-2900 m.

Imago



Distribution map

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Erebidae

Arctiinae

Alphaea fulvohirta Walker, 1855



Imago

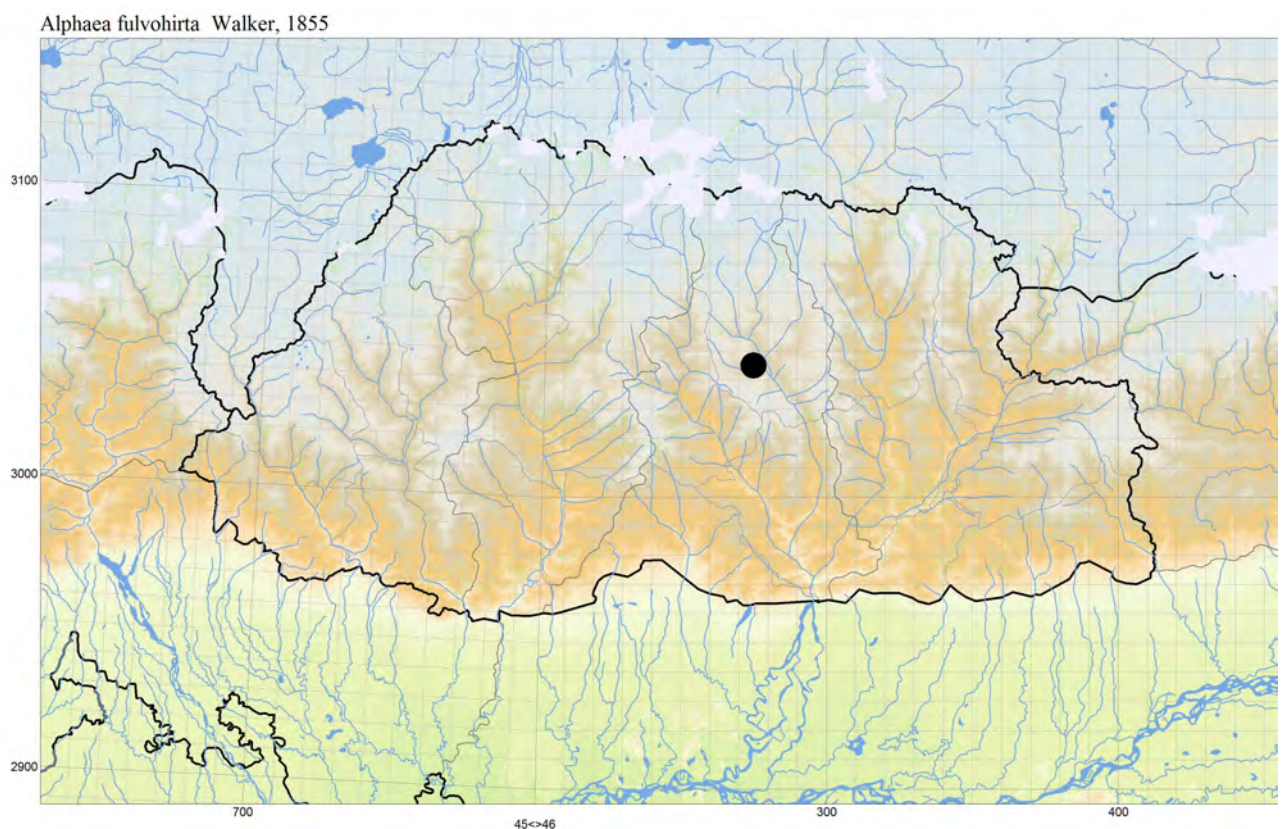
Taxonomy:

Alphaea fulvohirta Walker, 1855: 684.
– India (Sikkim).

Hostplant:

Flight period: v.

Altitude: 2925 m.



Erebidae

Arctiinae

Alphaea imbuta (Walker, 1855)



Taxonomy:

Arctia imbuta Walker, 1855 : 614.–
Himalaya.

Estigmene imbuta sikkimensis Rothschild, 1910: 162.– India (Sikkim) & Bhutan.

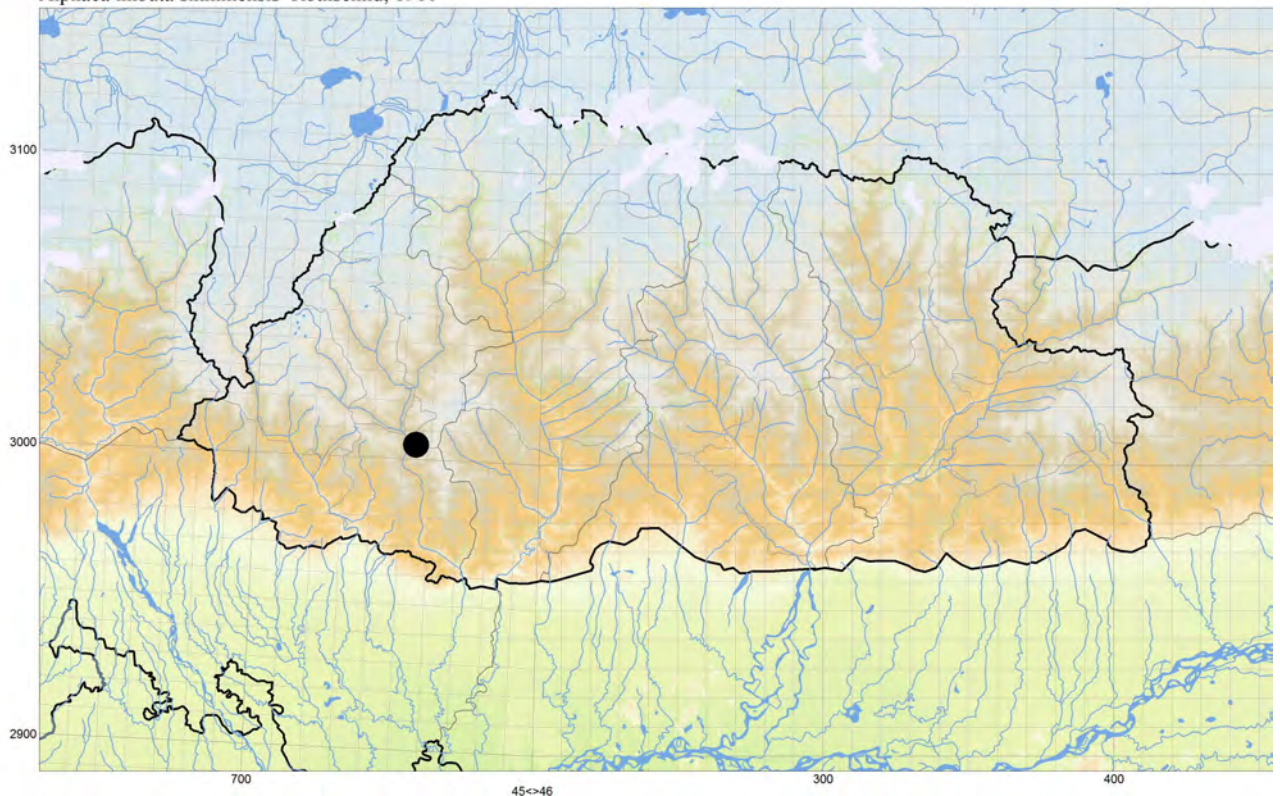
Hostplant:

Flight period: viii.

Altitude: 2275 m.

Imago

Alphaea imbuta sikkimensis Rothschild, 1910



Distribution map

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Erebidae

Arctiinae

Alphaea impleta (Walker, [1865])



Imago

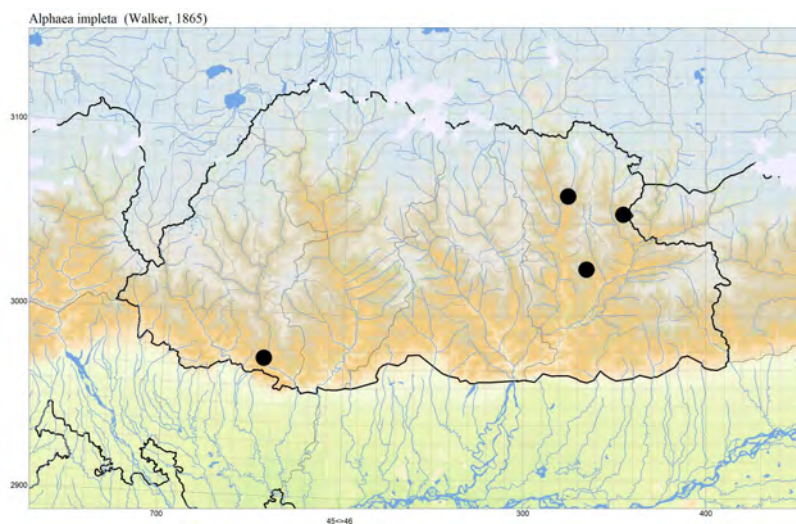
Taxonomy:

Hypercompa impleta Walker, [1865]:
286.– India.

Hostplant:

Flight period: v.

Altitude: 1555-1975 m.



Distribution map

Erebidae

Arctiinae

Amerila astreus (Drury, 1773)



Imago

Taxonomy:

Sphinx astreus Drury, 1773: 49.– India.

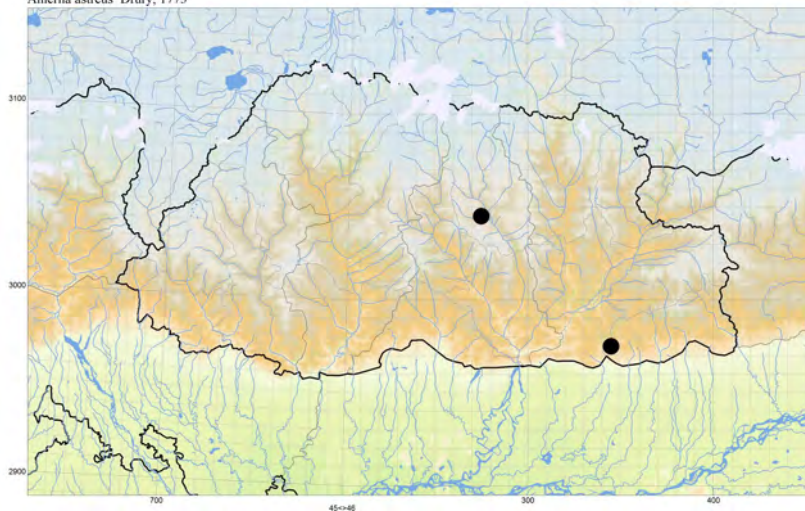
Hostplant

Flight period: viii-ix

Altitude: 875-2900 m.

Male genitalia

Amerila astreus Drury, 1773



Distribution map

Erebidae

Arctiinae

Amerila omissa (Rothschild, 1910)



Taxonomy:

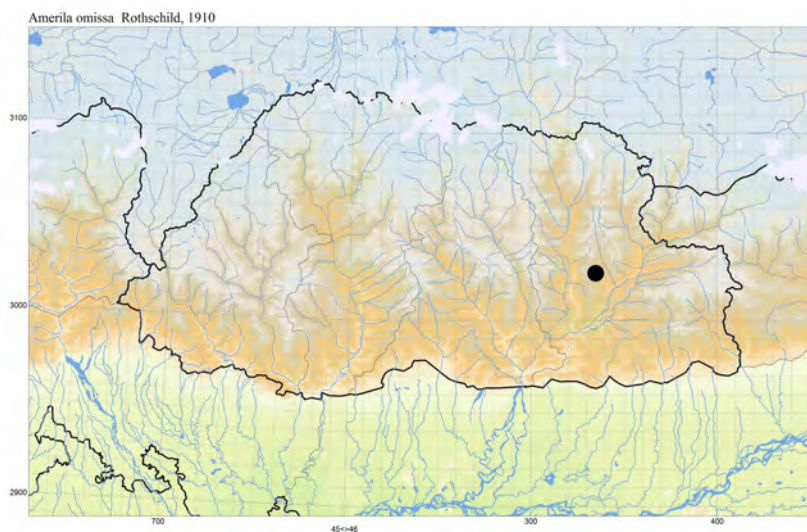
Rhodogastris omissa Rothschild, 1910:
184.– India.

Hostplant:

Flight period: v.

Altitude: 1975 m.

Imago



Distribution map

Erebidae

Arctiinae

Areas galactina (van der Hoeven, 1840)



Imago

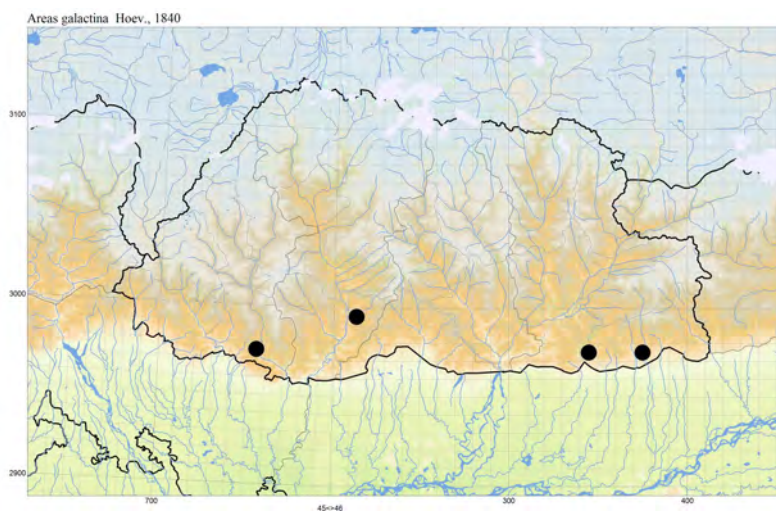
Taxonomy:

Chelonia galactina van der Hoeven, 1840: 280.- Brazil.

Hostplant

Flight period: v-vi.

Altitude: 340-1750 m.



Distribution map

Erebidae

Arctiinae

Callindra nepos (Leech, 1899)



Imago

Taxonomy:

Callimorpha nepos Leech, 1899: 166.-
China.

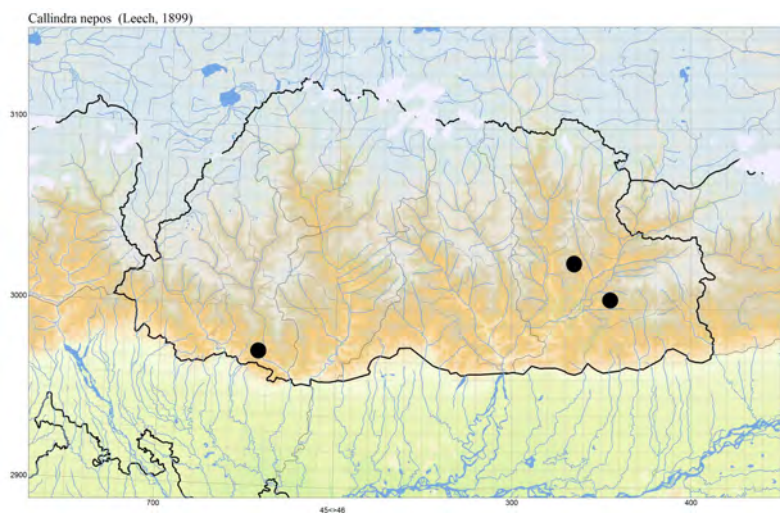
Callimorpha eques (Reich, 1932: 234.-

Hostplant

Flight period: v.

Altitude: 1750-2040 m.

Remarks: New for Bhutan (April
2018).



Distribution map

Erebidae

Arctiinae

Callindra nyctemerata (Moore, 1879)

Taxonomy

Hypercompa nyctemerata Moore,
1879: 38.– India.

Hostplant

Flight period

Altitude

Remarks: Identification of *Callindra nyctemerata* (Moore, 1879) is mainly based on the book of Kirti and Singh, but according to them the genitals have to be studied in order to distinguish it from *C. similis* (Moore, 1879). However, according to Daniel, 1943, Mitt. Münch. Ent. Ges. 33 (1): 262; (in German), there is a much easier feature that can be used: *nyctemerata*

Imago

Male genitalia

Female genitalia

Distribution map

Erebidae

Arctiinae

Callindra principalis (Kollar, 1844)

Taxonomy:

Euprepia principalis Kollar, [1844]:
465.— India.

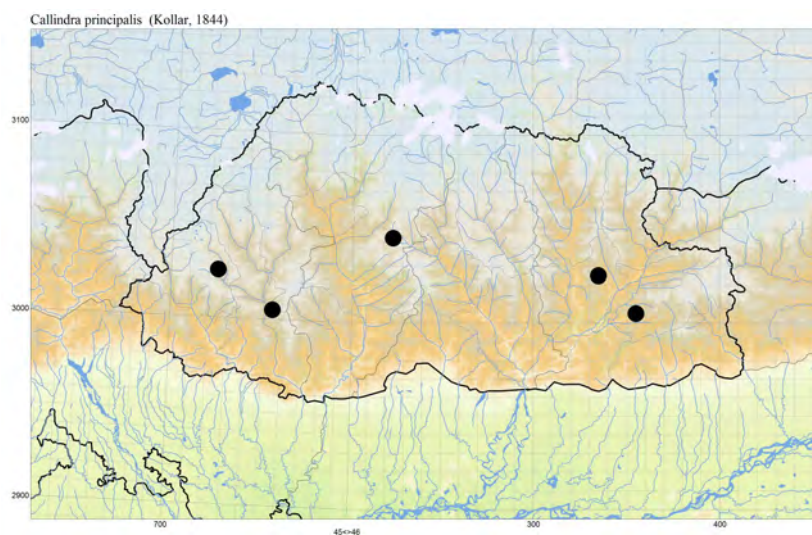
Hostplant

Flight period: v, viii.

Altitude: 1975-2700 m.



Imago



Distribution map

Erebidae

Arctiinae

Callindra similis (Moore, 1860)

Taxonomy:

Hypercompa similis Moore, 1879: 397.
– India.

Hostplant

Flight period:

Altitude:

Remarks: See *C. nyctermera*

Imago

Male genitalia

Female genitalia

Distribution map

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Erebidae

Arctiinae

Cladarctia quadriramosa (Kollar, 1844)



Imago

Taxonomy:

Euprepia quadriramosa Kollar,
[1844]: 468.– India.

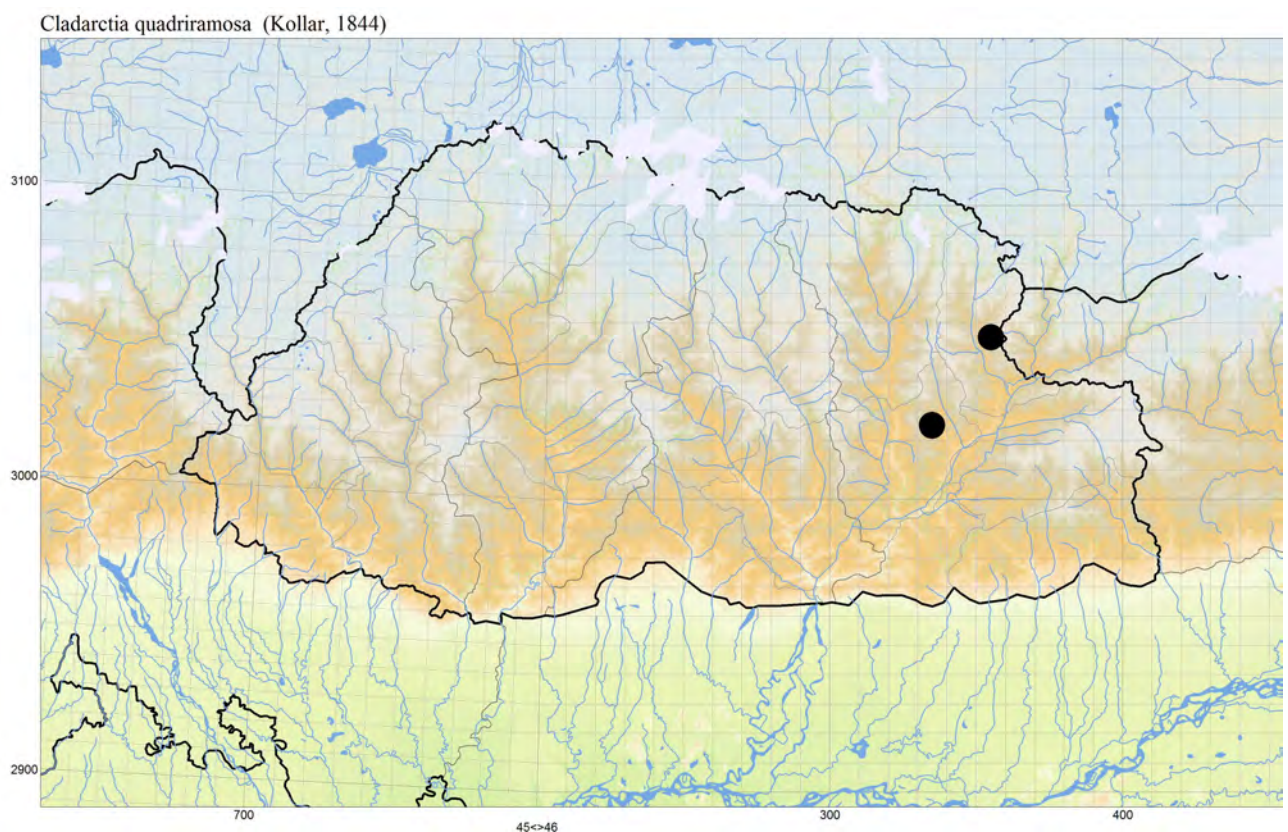
Cladarctia quadrispiculatus Kaleka,
1999: 77.– India (Himachal Pradesh).

Cladarctia goodgeri Kaleka, 1999: 79.
– India (Himachal Pradesh).

Hostplant

Flight period: v.

Altitude: 1765-1975 m.



Distribution map

Erebidae

Arctiinae

Creatonotos gangis (Linnaeus, 1765)



Imago

Taxonomy:

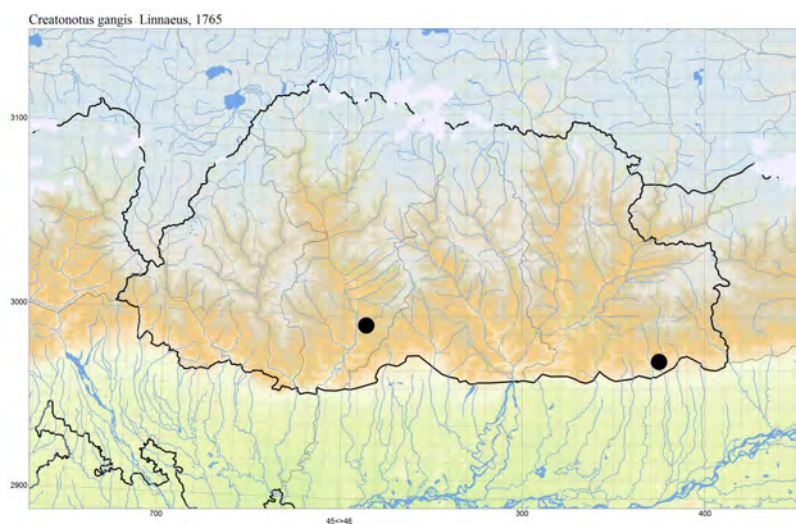
Phalaena gangis Linnaeus, 1763: 410.

– India.

Hostplant

Flight period: v-vi.

Altitude: 340-1530 m.



Distribution map

Erebidae

Arctiinae

Cretonotos transiens (Walker, 1855)



Taxonomy:

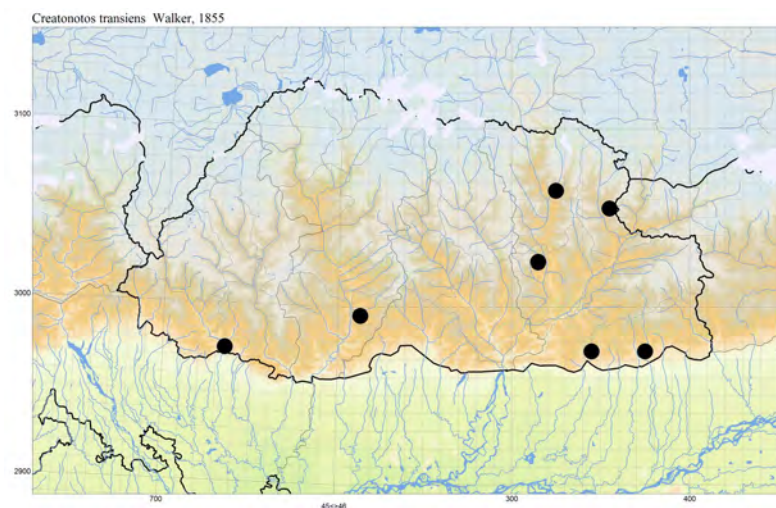
Spilosoma transiens Walker, 1855:
675.– India (Assam).

Hostplant

Flight period: v-vi, viii.

Altitude: 340-1580 m.

Imago (upper male; under female)



Distribution map

Erebidae

Arctiinae

Diacrisia obliqua (Walker, 1855)

Taxonomy:

Spilosoma obliqua Walker, 1855: 697.
– India.

Hostplant

Flight period:

Altitude:

Imago

Male genitalia

Female genitalia

Distribution map

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Erebidae

Arctiinae

Juxtarctia multiguttata (Walker, 1855)



Imago

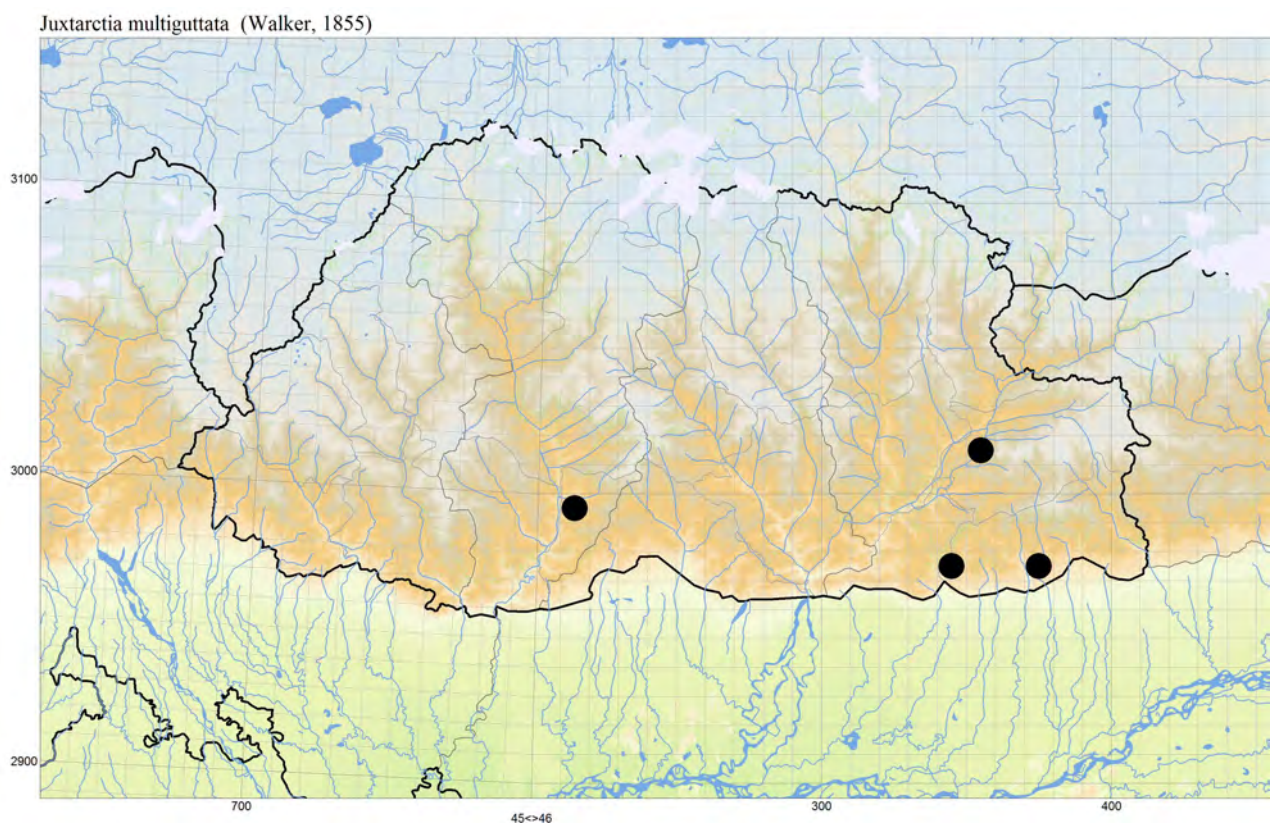
Taxonomy:

Hypercompa multigutta Walker, 1855:
657.– Nepal.

Hostplant

Flight period: v-vi, viii.

Altitude: 340-1850 m.



Distribution map

Erebidae

Arctiinae

Lemyra bimaculata (Moore, 1879)



Taxonomy:

Challa bimaculata Moore, 1879: 398.-
Dharmasala.

Challa discalis Moore, 1879: 399.-
India, NW.Himalayas.

Challa quadrimaculata Moore, 1888:
395.- India, Palampore.

Thanatarctia crispens Kaleka, 200:
219-327.

Thanatarctia kodai Kaleka, 2000: 219-
327.

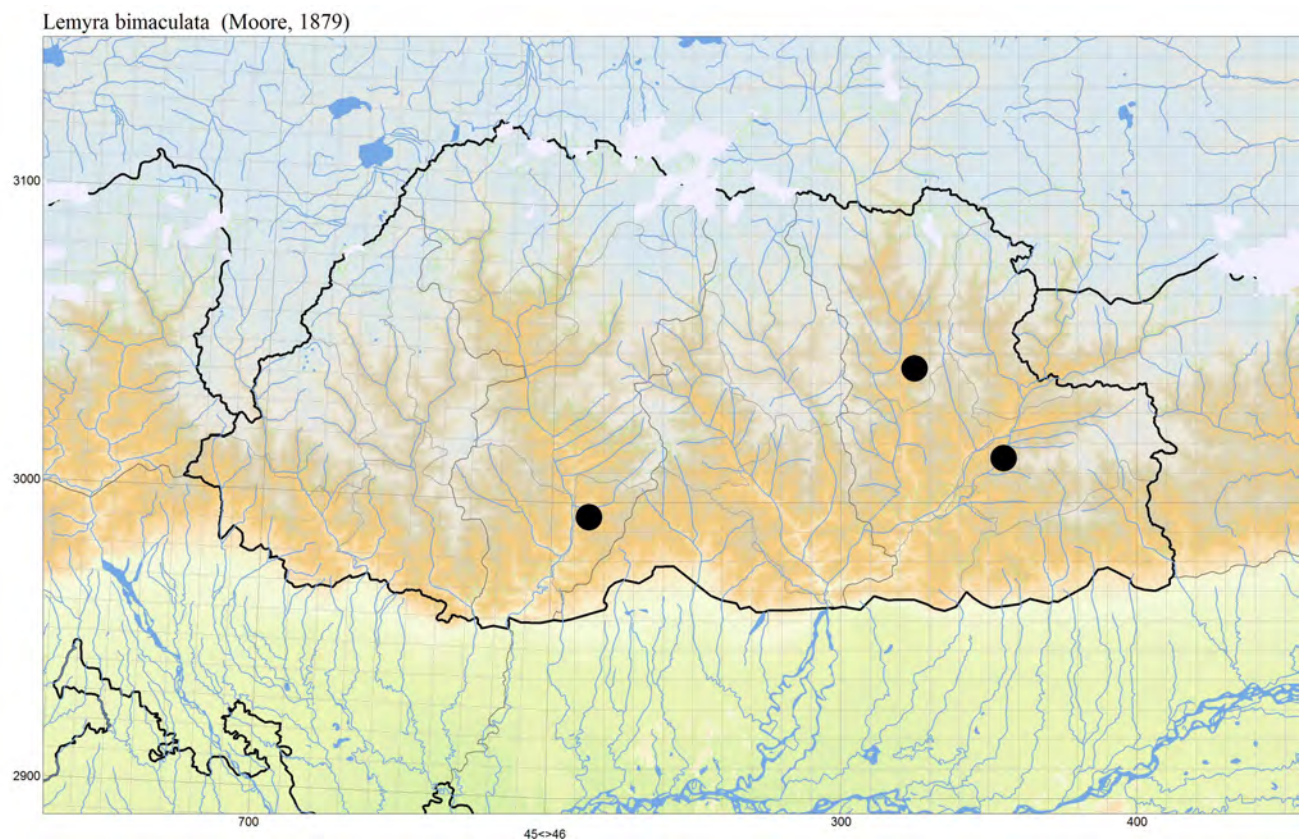
Thanatarctia saccuens Kaleka, 2000:
219-327.

Hostplant:

Flight period: v-vi, viii.

Altitude: 910- 1850 m.

Imago



Distribution map

Erebidae

Arctiinae

Lemyra biseriatus (Moore, 1877)



Taxonomy:

Alpenus biseriatus Moore, 1879: 596.–
Andamans.

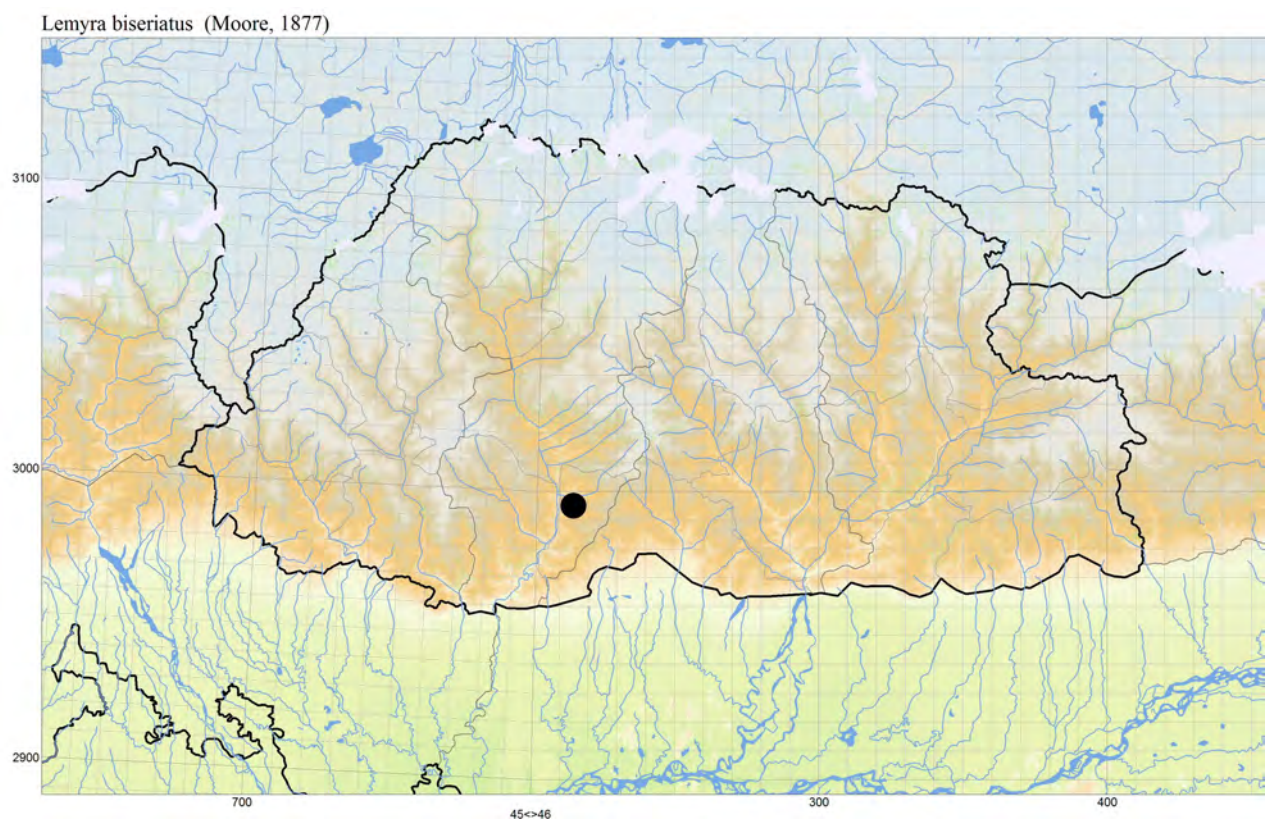
Alpenus flavens Moore, 1879: 39.–
India (Assam, Sikkim).

Hostplant

Flight period

Altitude

Imago



Distribution map

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Erebidae

Arctiinae

Lemyra flavalis (Moore, 1866)



Taxonomy:

Spilosoma flavalis Moore, [1866]: 809.
– India (Sikkim).

Spilosoma rubitincta Moore, [1866]:
809.– India (Sikkim).

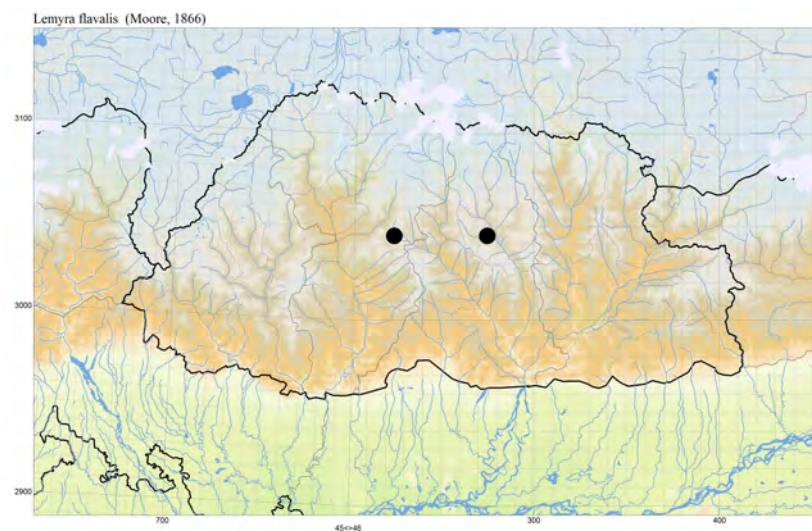
Spilosoma lativitta Moore, [1866];:
809.– India (Sikkim).

Hostplant

Flight period: viii.-ix.

Altitude 2890-2910 m.

Imago



Distribution map

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Ereidae

Arctiinae

Lemyra multivittata (Moore, 1865)



Imago

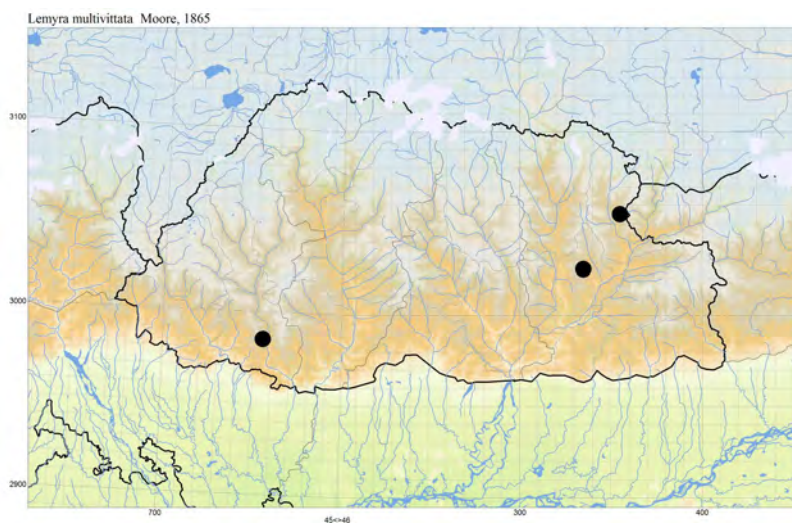
Taxonomy:

Spilosoma multivittata Moore, [1866]:
808.– India (Sikkim).

Hostplant:

Flight period: v, viii.

Altitude: 1765-2030 m.



Distribution map

Erebidae

Arctiinae

Lemyra obliquivitta (Moore, 1879)



Taxonomy:

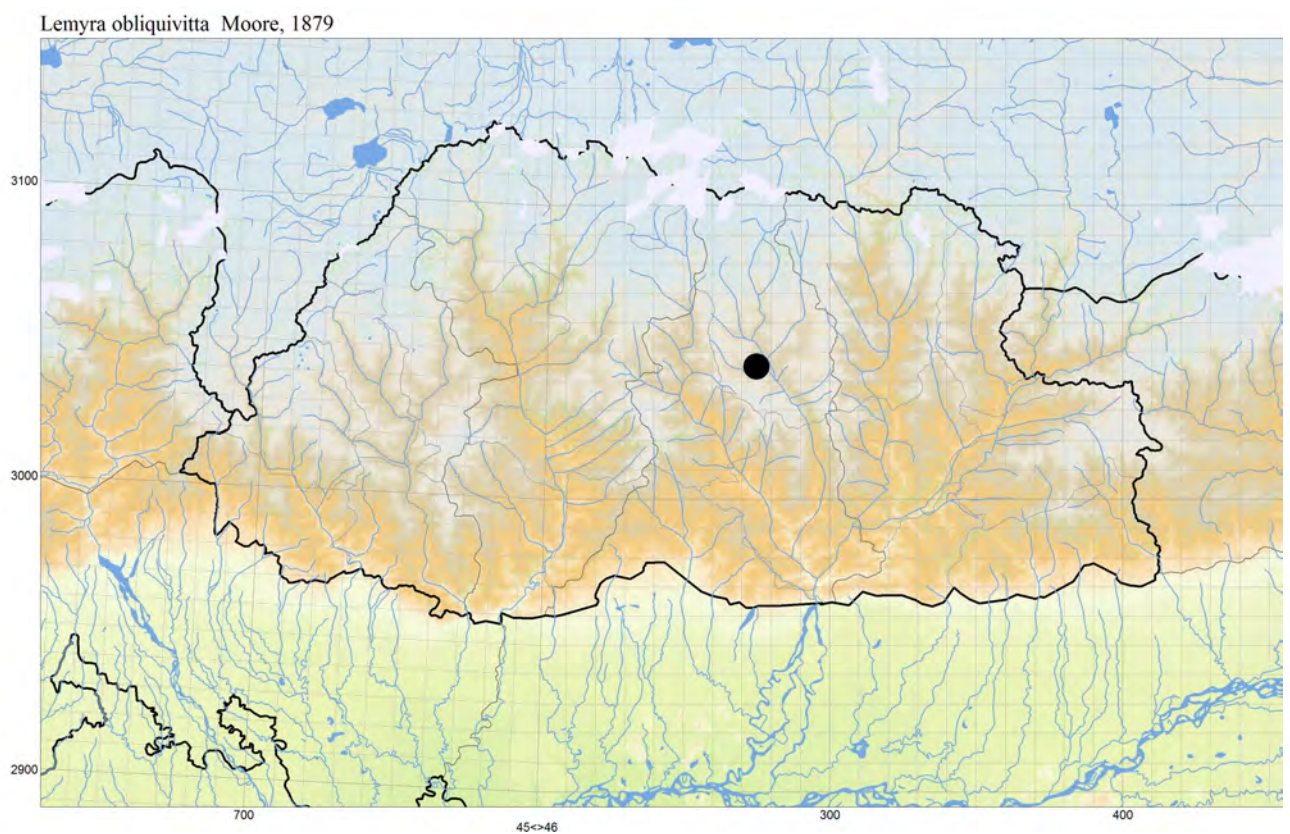
Spilarctia obliquivitta Moore, 1879:
40.– India.

Hostplant

Flight period: vi.

Altitude: 2925 m.

Imago



Distribution map

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Erebidae

Arctiinae

Lemyra rhodophila (Walker, 1865)



Taxonomy:

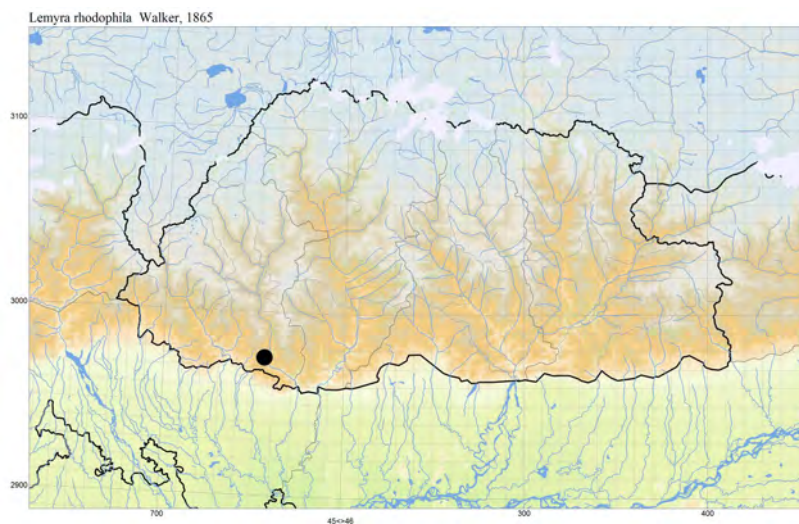
Spilosoma rhodophila Walker, [1865]:
294.– India (Sikkim).

Hostplant:

Flight period: v.

Altitude: 1750 m.

Imago



Distribution map

Erebidae

Arctiinae

Lemyra rubidorsa (Moore, 1866)



Imago

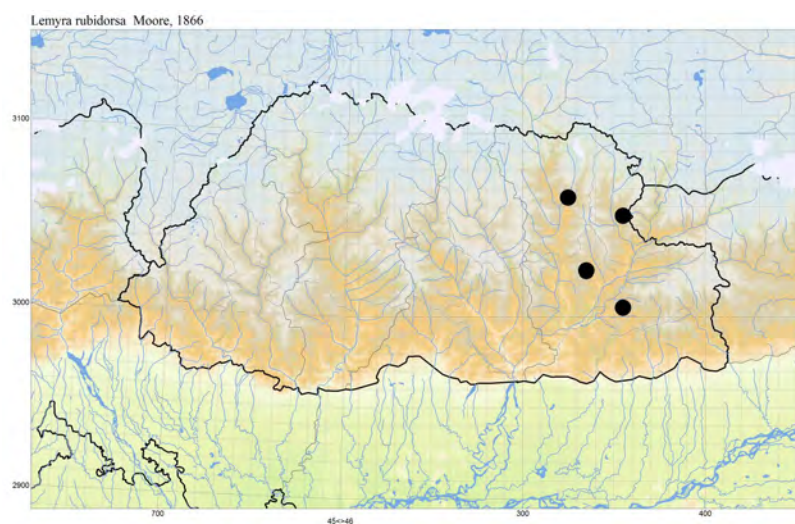
Taxonomy:

Spilosoma rubidorsa Moore, [1866]:
808.– India.

Hostplant:

Flight period: v.

Altitude: 1555-2040 m.



Distribution map

Erebidae

Arctiinae

Lemyra stigmata (Moore, 1865)



Taxonomy

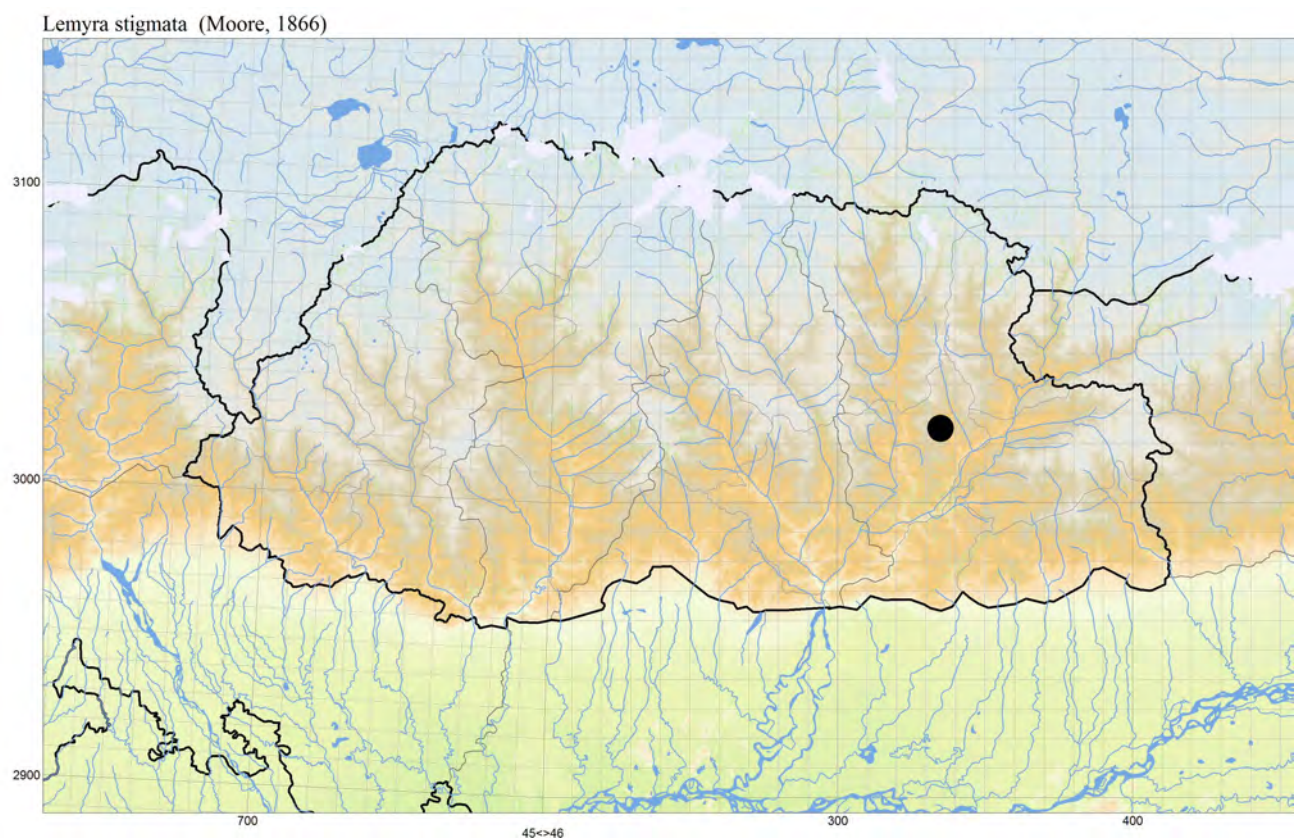
Spilosoma stigmata Moore, 1865: 809.
– India.

Hostplant

Flight period: v.

Altitude: 1975 m.

Imago



Distribution map

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Erebidae

Arctiinae

Lemyra venosa (Moore, 1879)

Taxonomy:

Carbisa venosa Moore, 1879:41.– India.

Hostplant

Flight period

Altitude

Imago

Male genitalia

Female genitalia

Distribution map

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Erebidae

Arctiinae

Mangina argus (Kollar, 1844)



Taxonomy:

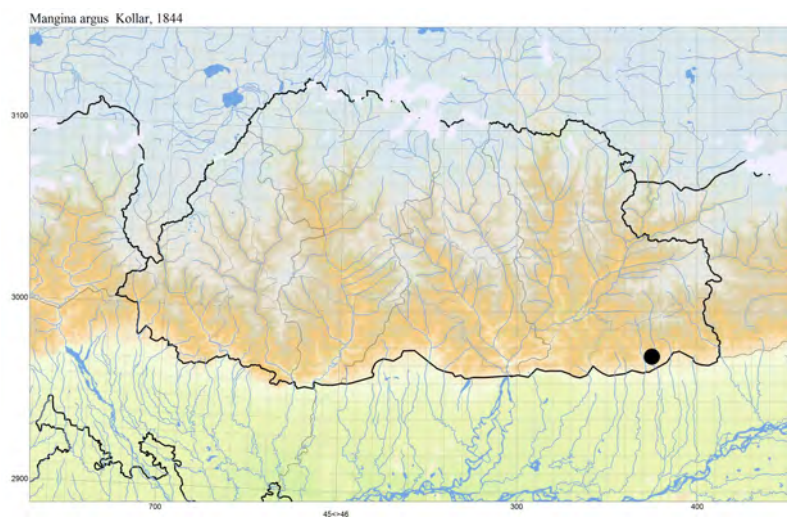
Argina argus Kollar, [1844]: 467.–
India.

Hostplant:

Flight period: v.

Altitude: 340 m.

Imago



Distribution map

Erebidae

Arctiinae

Nyctemera adversata (Schaller, 1788)



Imago

Taxonomy:

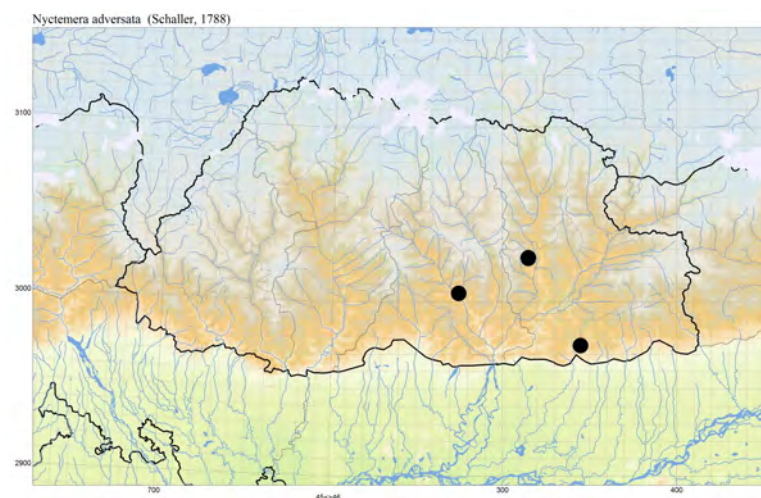
Phalaena (Geometra) adversata Schaller, 1788: plate 1.-

Nyctemera plagifera Walker, 1854: 400.- Bangladesh.

Hostplant

Flight period: v-vi.

Altitude: 575-1580 m.



Distribution map

Erebidae

Arctiinae

Nyctemera arctata Walker, 1856



Imago

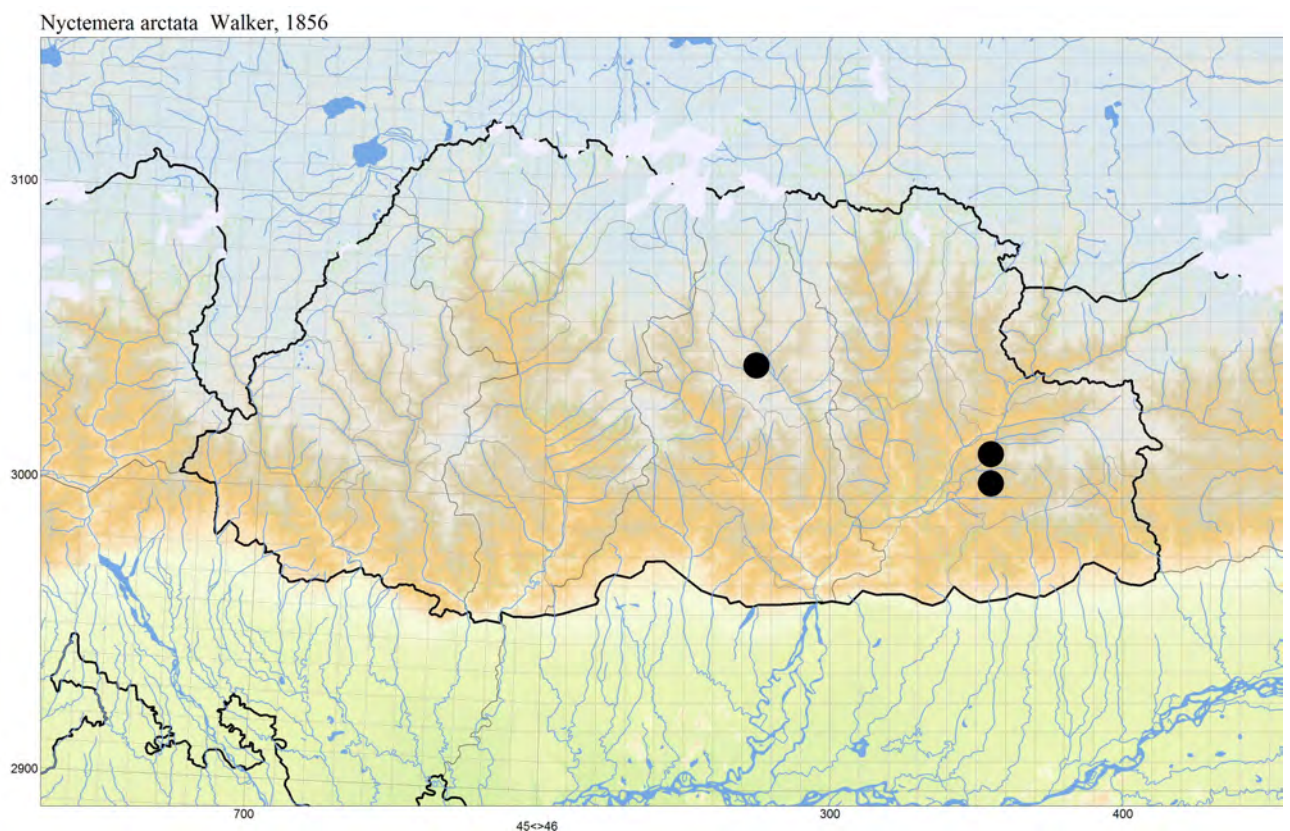
Taxonomy:

Nyctemera arctata Walker, 1856:
1664.– India.

Hostplant

Flight period: v, viii-ix.

Altitude: 2040-2900 m.



Distribution map

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Erebidae

Arctiinae

Nyctemera carissima (Swinhoe, 1891)



Imago

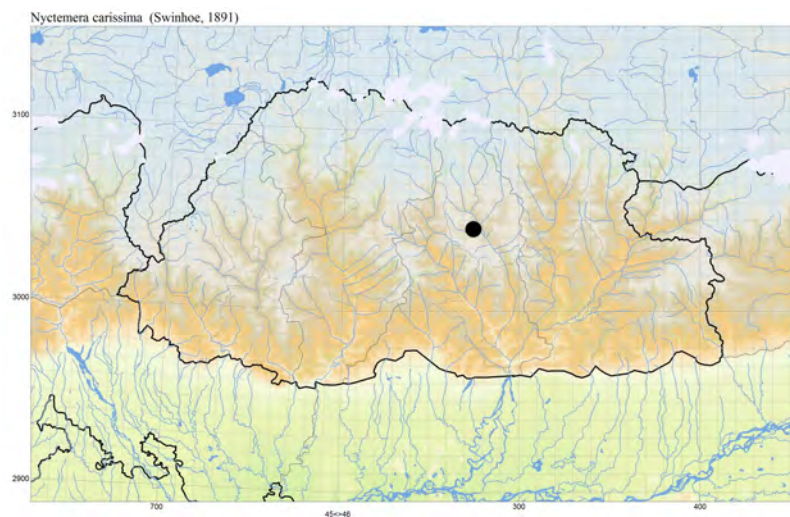
Taxonomy:

Deilemera carissima Swinhoe, 1891:
477.– India (Khasi Hills).

Hostplant:

Flight period: ix.

Altitude: 2900 m.



Distribution map

Erebidae

Arctiinae

Spilarctia casigneta (Kollar, 1884)



Taxonomy

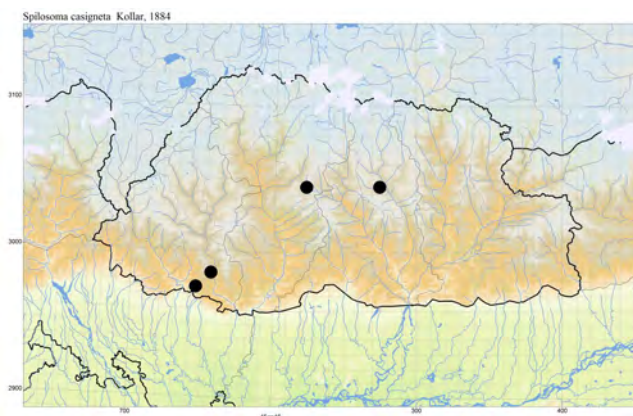
Euprepia casigneta Kollar, [1844]: 469.–
India.

Hostplant

Flight period: viii.

Altitude: 350-2910 m.

Imago



Distribution map

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Erebidae

Arctiinae

Spilarctia comma Walker, 1856

ssp. *wittmeri* Toulgoët, 1975

Taxonomy

Aloa comma Walker, 1856: 1705.–
India.

Spilarctia comma wittmeri (Toulgoët,
1975): 15.– Bhutan.

Hostplant

Flight period

Altitude

Imago

Male genitalia

Female genitalia

Distribution map

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Erebidae

Arctiinae

Spilarctia melanostigma Erschoff, 1872

Taxonomy

Spilosoma melanostigma Erschoff,
1872: 316.– Central Asia.

Hostplant

Flight period

Altitude

Imago

Male genitalia

Female genitalia

Distribution map

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Erebidae

Arctiinae

Spilarctia rubilinea Moore, 1866

Taxonomy

Spilosoma rubilinea Moore, [1866]:
810.– India (Sikkim).

Diacrisia montana heylaerti Roth-
schild, 1914: 245.– India (Sikkim) &
Bhutan.

Hostplant

Flight period

Altitude

Imago

Male genitalia

Female genitalia

Distribution map

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