

Erebidae

Lithosinae

Adites paraimpilia Singh, Kirti & Kaleka, 2016



Taxonomy:

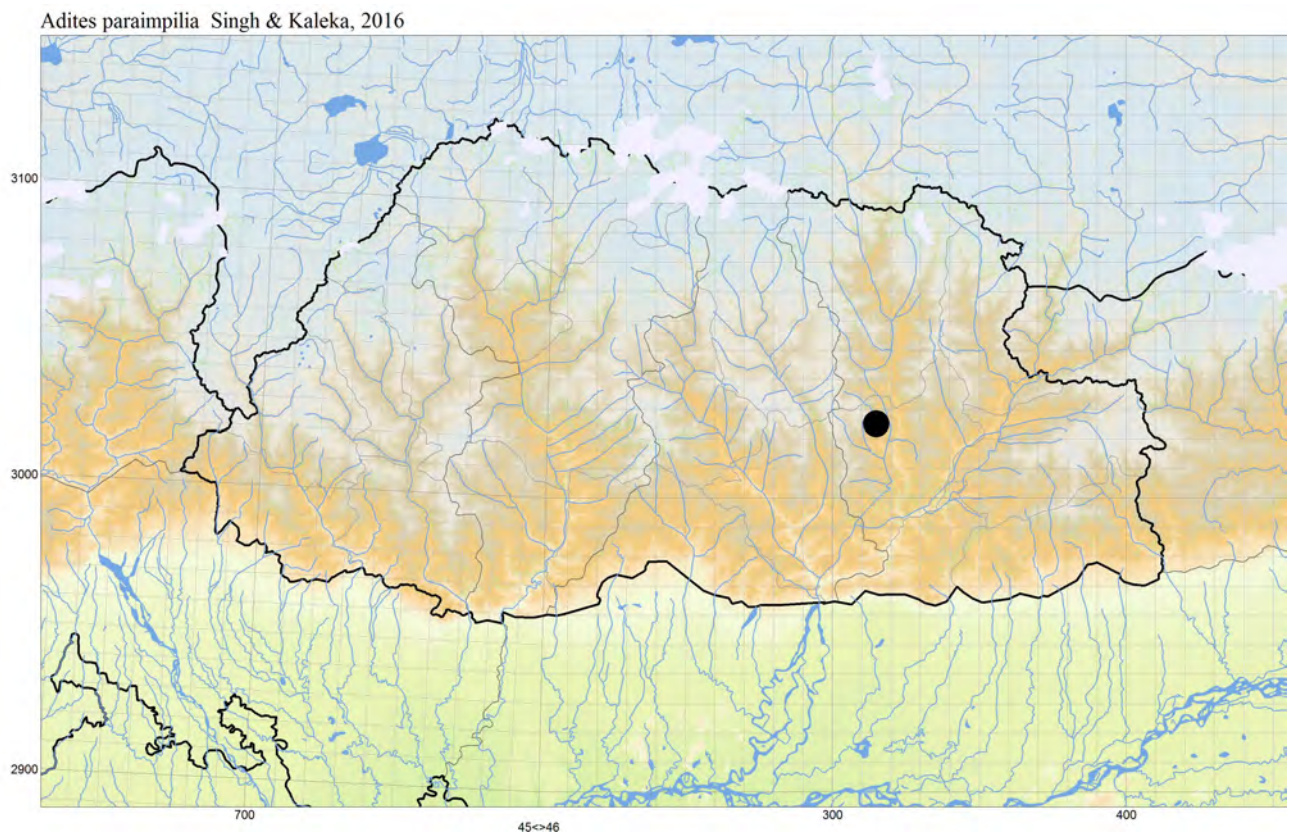
Adites paraimpilia Singh, Kirti & Kaleka, 2016: 116.- India (Sikkim).

Hostplant

Flight period: vi.

Altitude: 1580 m

Imago



Distribution map

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Erebidae

Lithosinae

Aemena guttulosana (Walker, 1863)



Imago

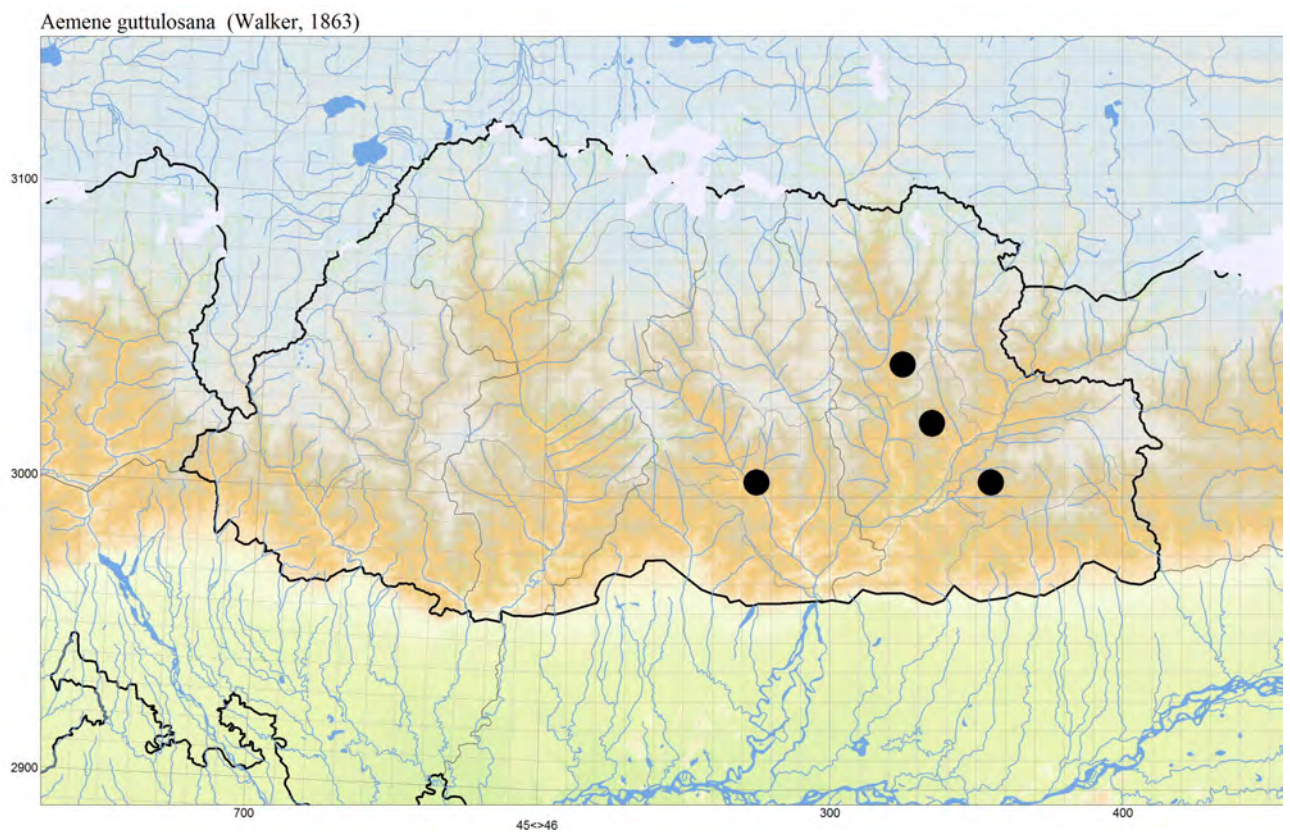
Taxonomy:

Tospitis guttulosana Walker, 1863:
429.–

Hostplant

Flight period: v.

Altitude: 575-2040 m.



Distribution map

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Erebidae

Lithosinae

Aemena sagittifera Moore, 1888



Taxonomy:

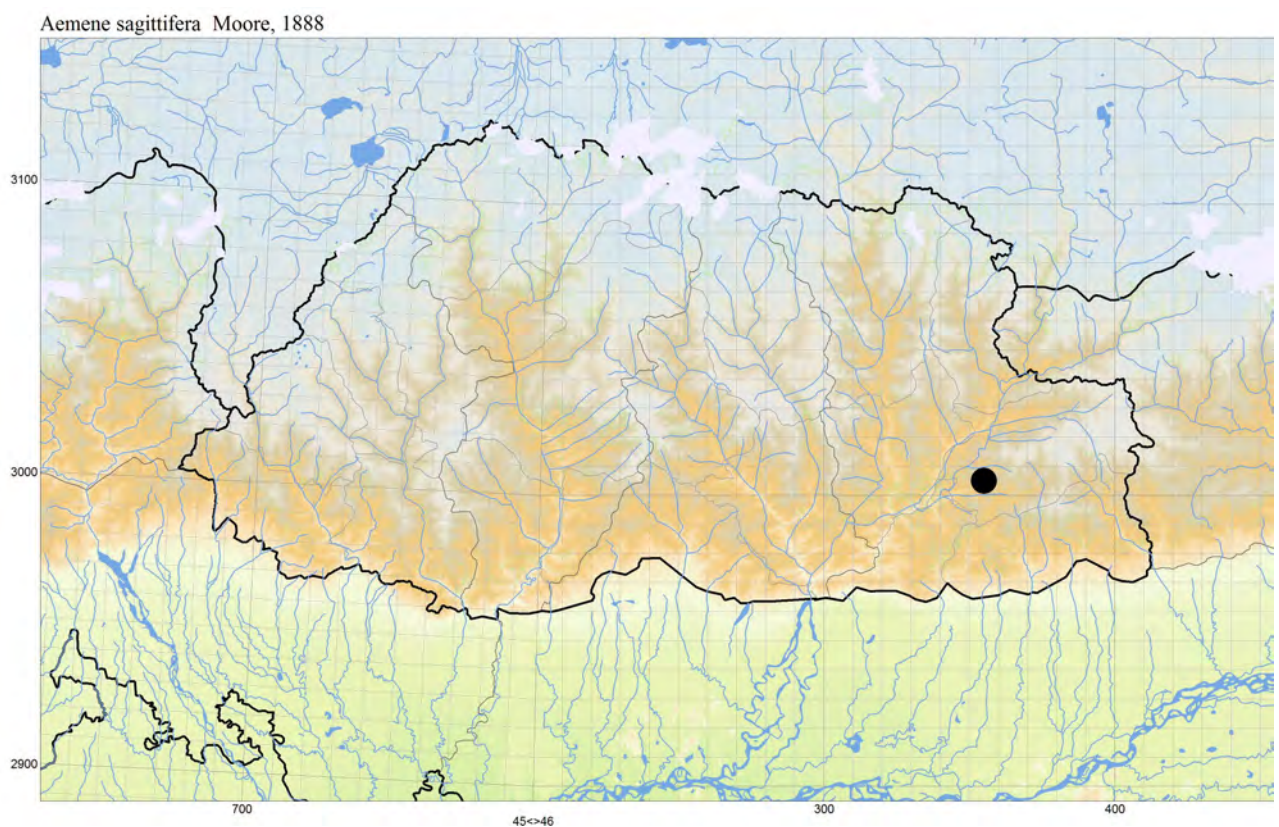
Aemena sagittifera Moore, 1888:
392.– India. (Himachal Pradesh).

Hostplant

Flight period: v.

Altitude: 2040 m.

Imago



Distribution map

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Erebidae

Lithosinae

Agrisius excellens Dubatolov & Kishida, 2013



Taxonomy:

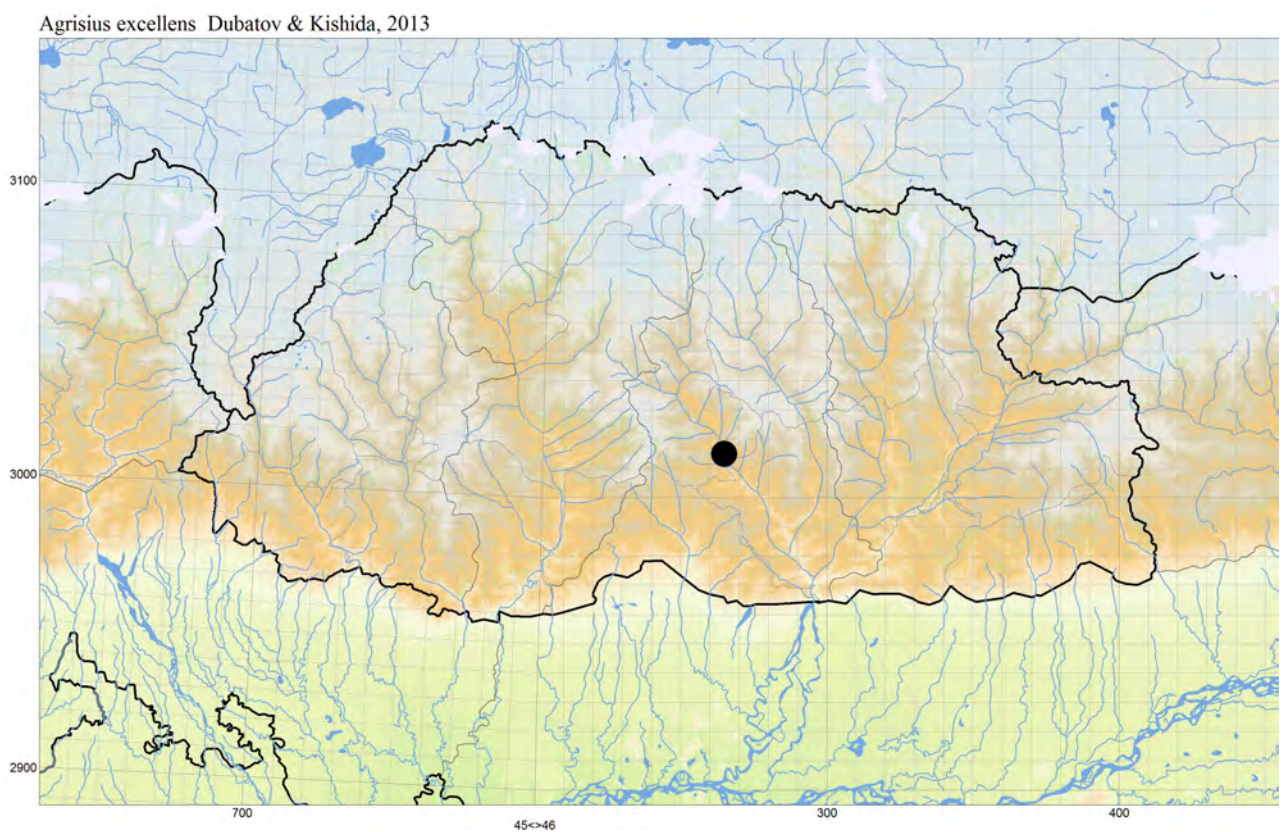
Agrisius excellens Dubatolov & Kishida, 2013: 158.— Laos.

Hostplant

Flight period: vi.

Altitude: 2020 m.

Imago



Distribution map

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Erebidae

Lithosinae

Agrisius fuliginosus Moore, 1872



Taxonomy:

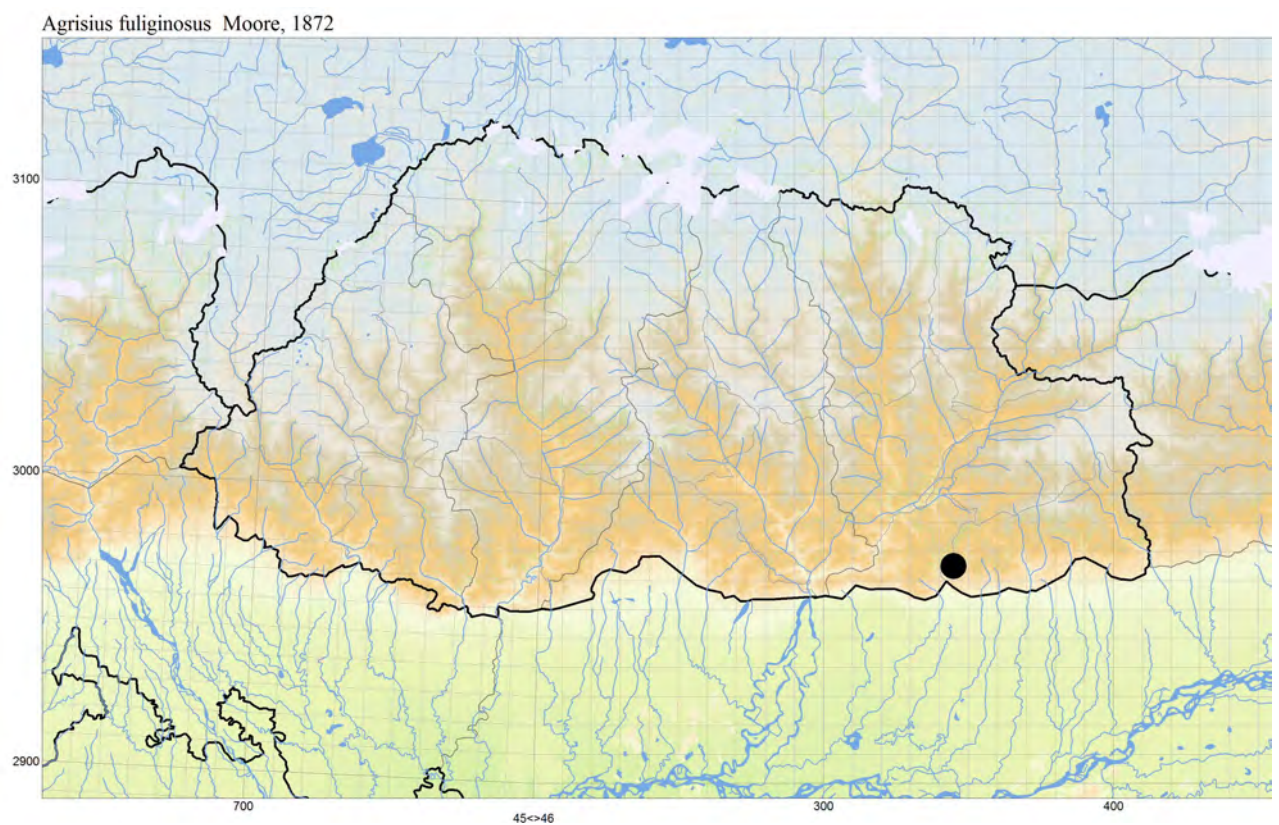
Agrisius fuliginosus Moore, 1872: 571.
– India.

Hostplant

Flight period: v.

Altitude: 900 m.

Imago



Distribution map

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Erebidae

Lithosinae

Agrisius guttivitta Walker, 1855



Taxonomy:

Agrisius guttivitta Walker, 1855: 723.–
India (Sikkim).

Hostplant

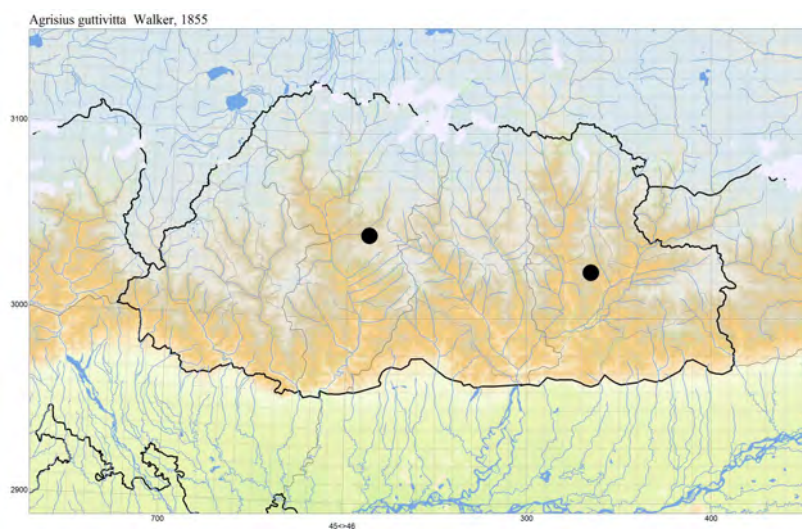
Flight period: v, viii.

Altitude: 1975-2090 m.

Imago



Female genitalia



Distribution map

Erebidae

Lithosinae

Agylla beema (Moore, 1865)

Taxonomy:

Lithosia beema Moore, [1866]: 798.–
India.

Hostplant

Flight period

Altitude

Imago

Male genitalia

Female genitalia

Distribution map

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Erebidae

Lithosinae

Asura dasara (Moore, 1859)

Taxonomy:

Setina dasara Moore, [1860]: 303.–
India.

Hostplant

Flight period:

Altitude:

Imago

Male genitalia

Female genitalia

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Distribution map

Erebidae

Lithosinae

Asura inflexa (Moore, 1878)

Taxonomy:

Barsine inflexa Moore, 1878: 29.– India.

Hostplant:

Flight period:

Altitude:

Imago

Male genitalia

Female genitalia

Distribution map

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Erebidae

Lithosinae

Asura melanoleuca (Hampson, 1894)



Taxonomy:

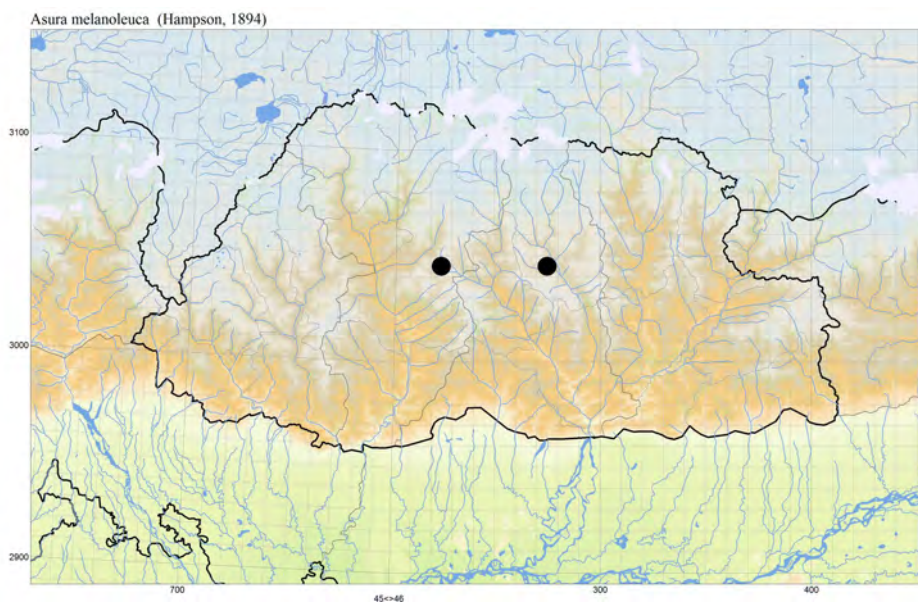
Miltochrista melanoleuca Hampson, 1894: 120.– India (Sikkim).

Hostplant:

Flight period: viii.

Altitude: 2890-2910 m,.

Imago



Distribution map

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Erebidae

Lithosinae

Asura roseogrisea Rothschild, 1913

Taxonomy

Asura roseogrisea Rothschild, 1913:
208.– Burma.

Hostplant

Flight period

Altitude

Imago

Male genitalia

Female genitalia

Distribution map

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Erebidae

Lithosinae

Barsine atypicobarsine Singh ao., 2016



Imago

Taxonomy:

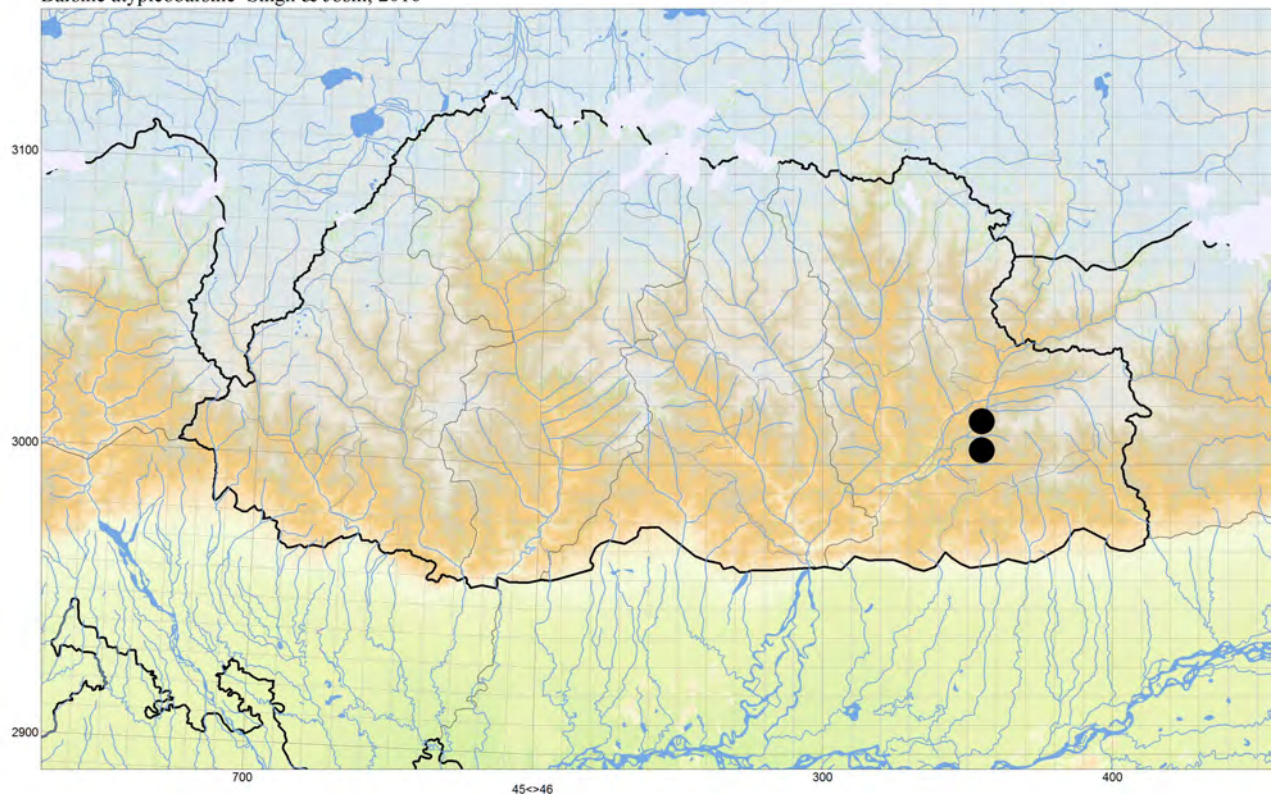
Barsine atypicobarsine Singh, Kirti & Joshi, 2016: 78.— India (Arunachal Pradesh).

Hostplant:

Flight period: v, viii.

Altitude: 1850-2040 m.

Barsine atypicobarsine Singh & Joshi, 2016



Distribution map

Erebidae

Lithosinae

Barsine cuneonotata (Walker, 1855)



Imago

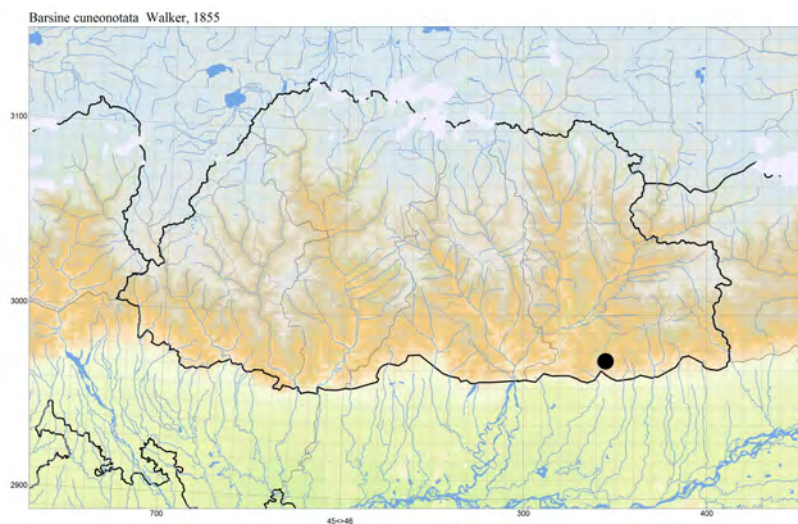
Taxonomy

Ammatho cuneonotatus Walker, 1855: 759.– Ceylon.

Hostplant

Flight period: v, viii.

Altitude: 875 –900 m.



Distribution map

Erebidae

Lithosinae

Barsine defecta Walker, 1854



Taxonomy:

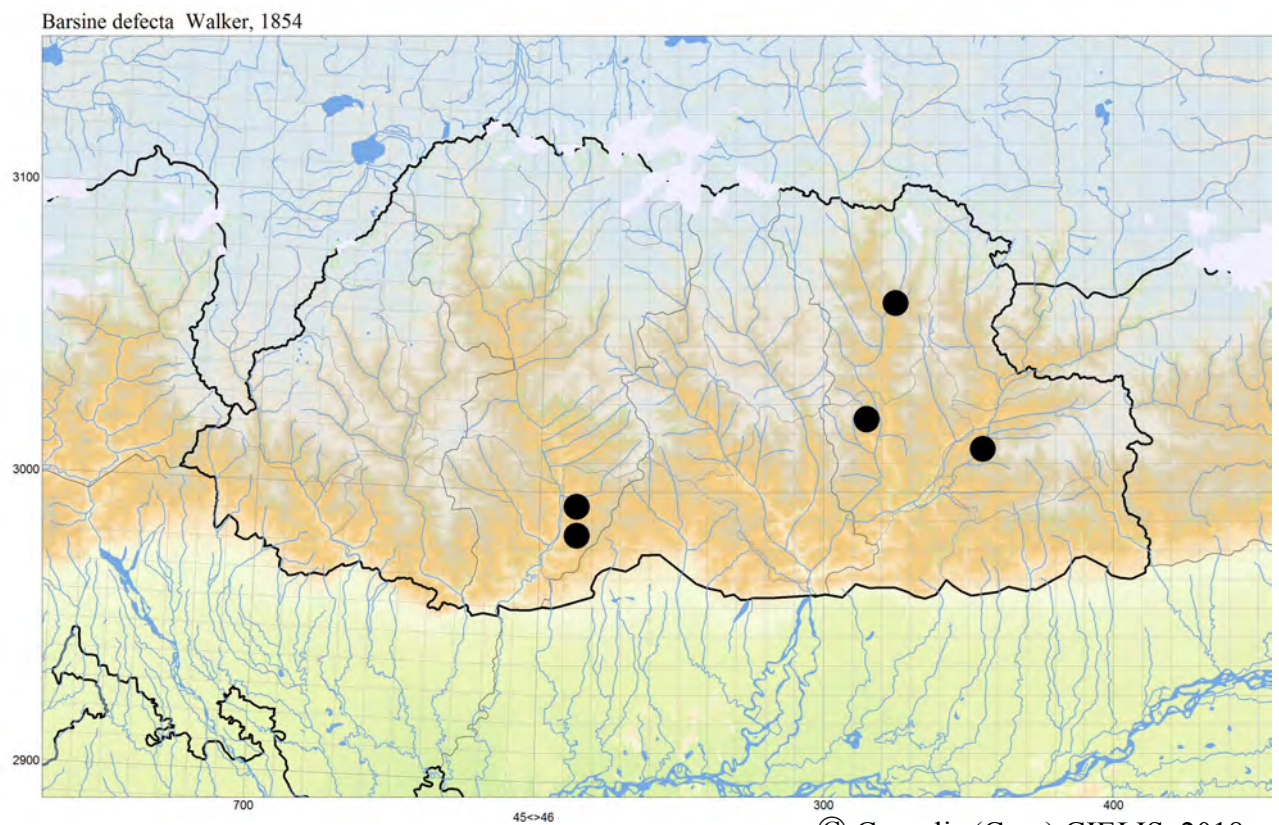
Barsine defecta Walker, 1854: 546.–
Nepal.

Hostplant:

Flight period: v-vi, viii.

Altitude: 1530-1850 m.

Imago



Distribution map

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Erebidae

Lithosinae

Barsine delicia Swinhoe, 1891



Imago

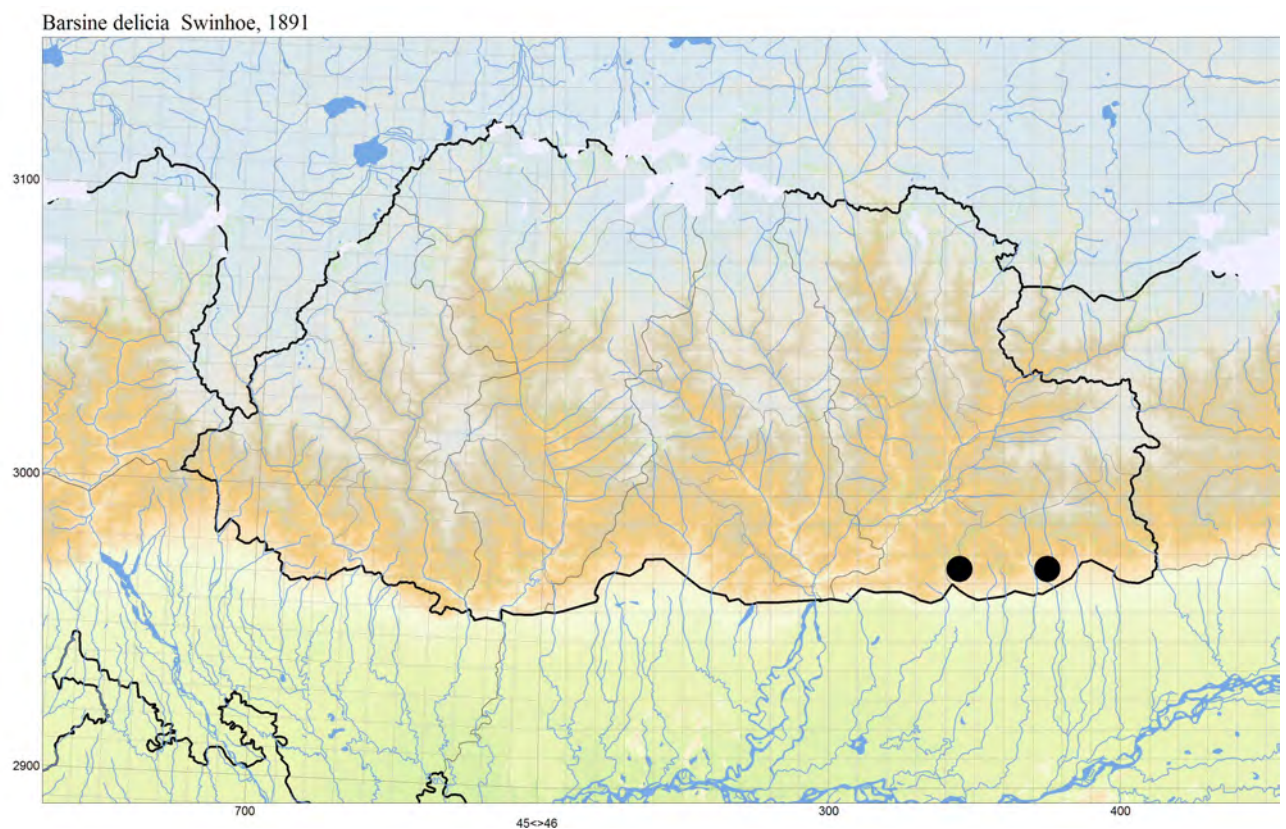
Taxonomy:

Barsine delicia Swinhoe, 1891: 477.–
India (Assam).

Hostplant:

Flight period: v, viii.

Altitude: 340-875 m.



Distribution map

Erebidae

Lithosinae

Barsine euprepioides (Walker, 1862)



Imago

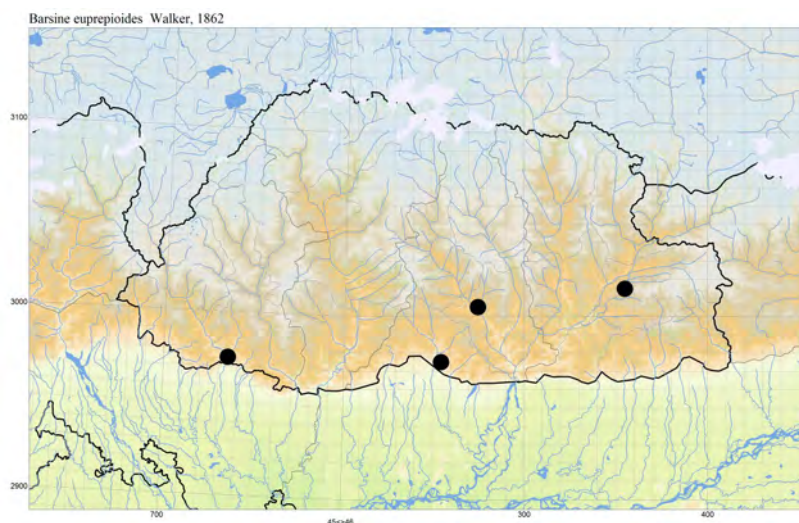
Taxonomy

Hypoprepia euprepioides Walker,
1862 : 102.— Sarawak.

Hostplant

Flight period: v, viii.

Altitude: 210-875 m.



Distribution map

Erebidae

Lithosinae

Barsine flammealis Moore, 1878



Taxonomy:

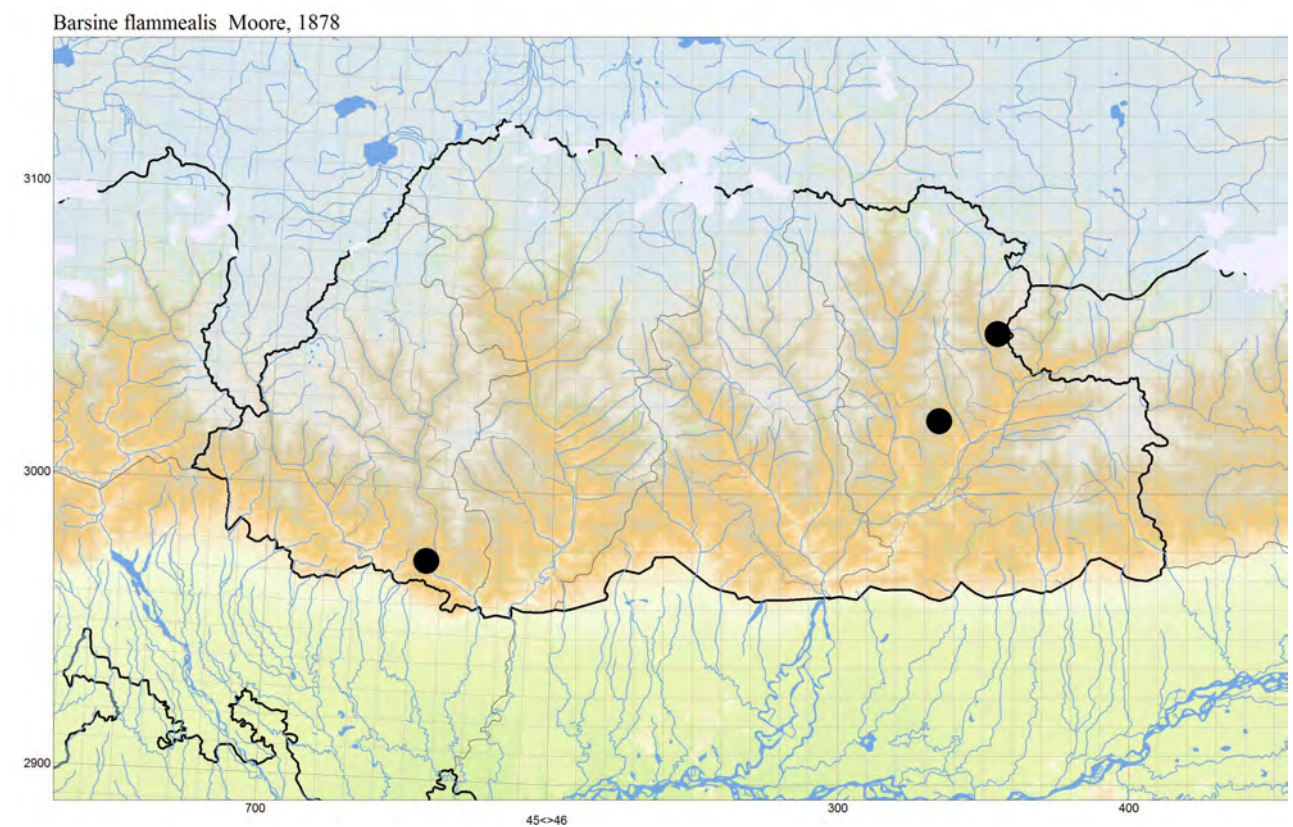
Barsine flammealis Moore, 1878: 28.–
India (Sikkim).

Hostplant:

Flight period: v.

Altitude: 1750-1975 m.

Imago



Distribution map

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Erebidae

Lithosinae

Barsine germana Rothschild, 1913



Taxonomy:

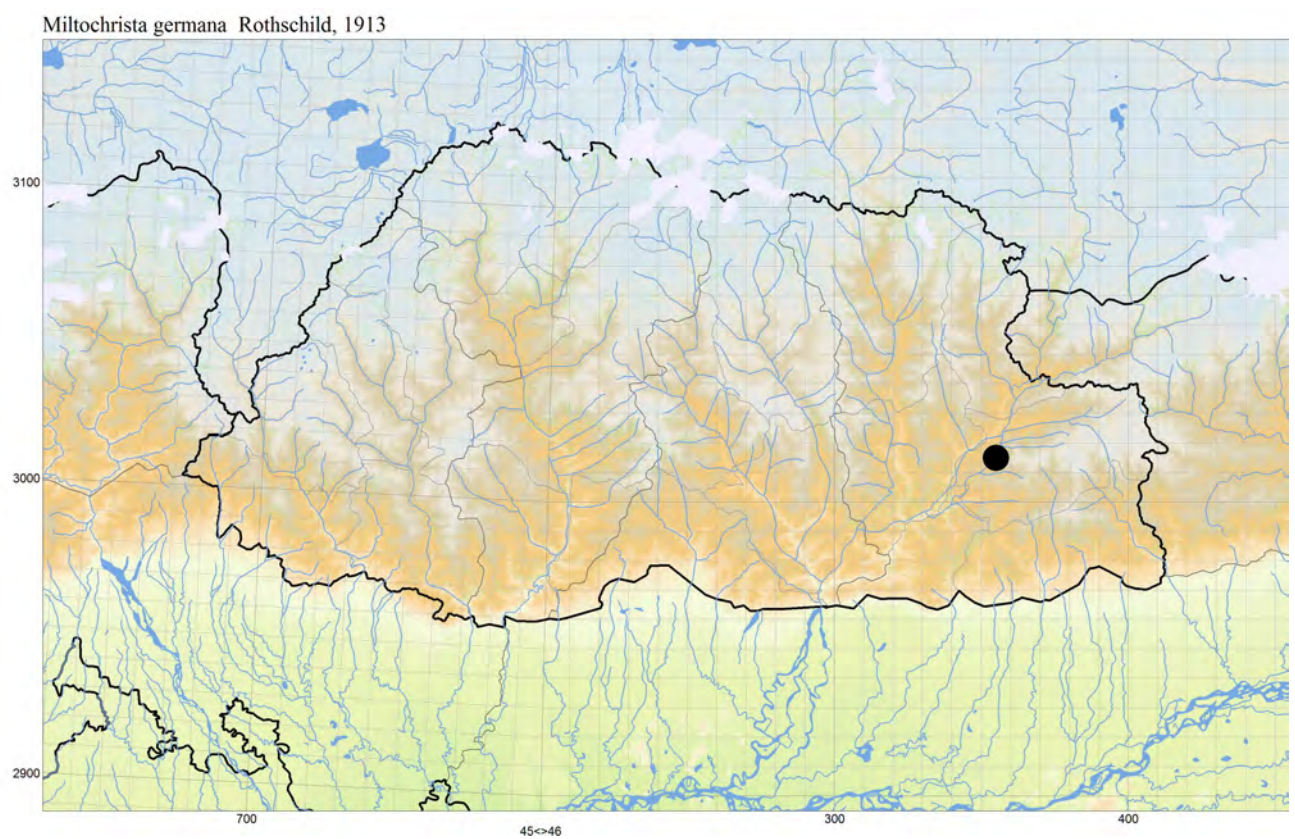
Miltochrista germana Rothschild, 1913: 214.— India (Assam).

Hostplant:

Flight period: viii.

Altitude: 1850 m.

Imago



Distribution map

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Erebidae

Lithosinae

Barsine hololeuca (Hampson, 1895)

Taxonomy

Mitochrista hololeuca Hampson,
1895: 296.– Bhutan.

Hostplant

Flight period

Altitude

Imago

Male genitalia

Female genitalia

Distribution map

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Erebidae

Lithosinae

Barsine linga Moore, 1859



Taxonomy:

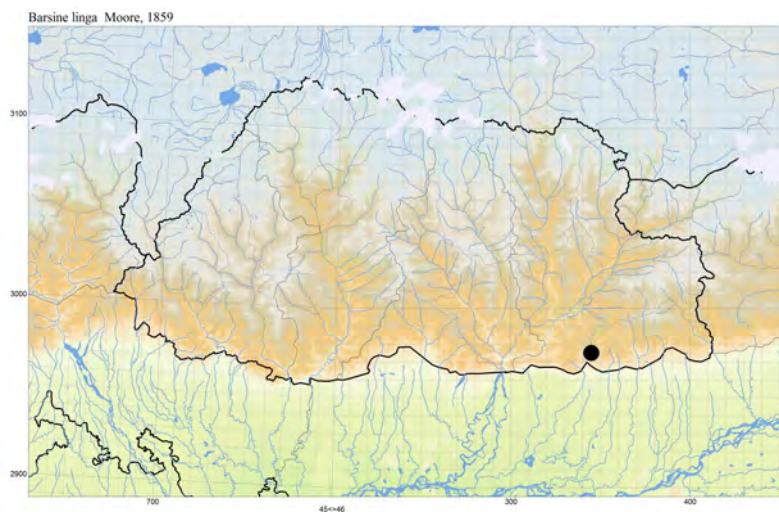
Barsine linga Moore, 1859: 301.– India (Sikkim).

Hostplant

Flight period: viii.

Altitude: 875 m.

Imago



Distribution map

Erebidae

Lithosinae

Barsine mactans Butler, 1877



Taxonomy:

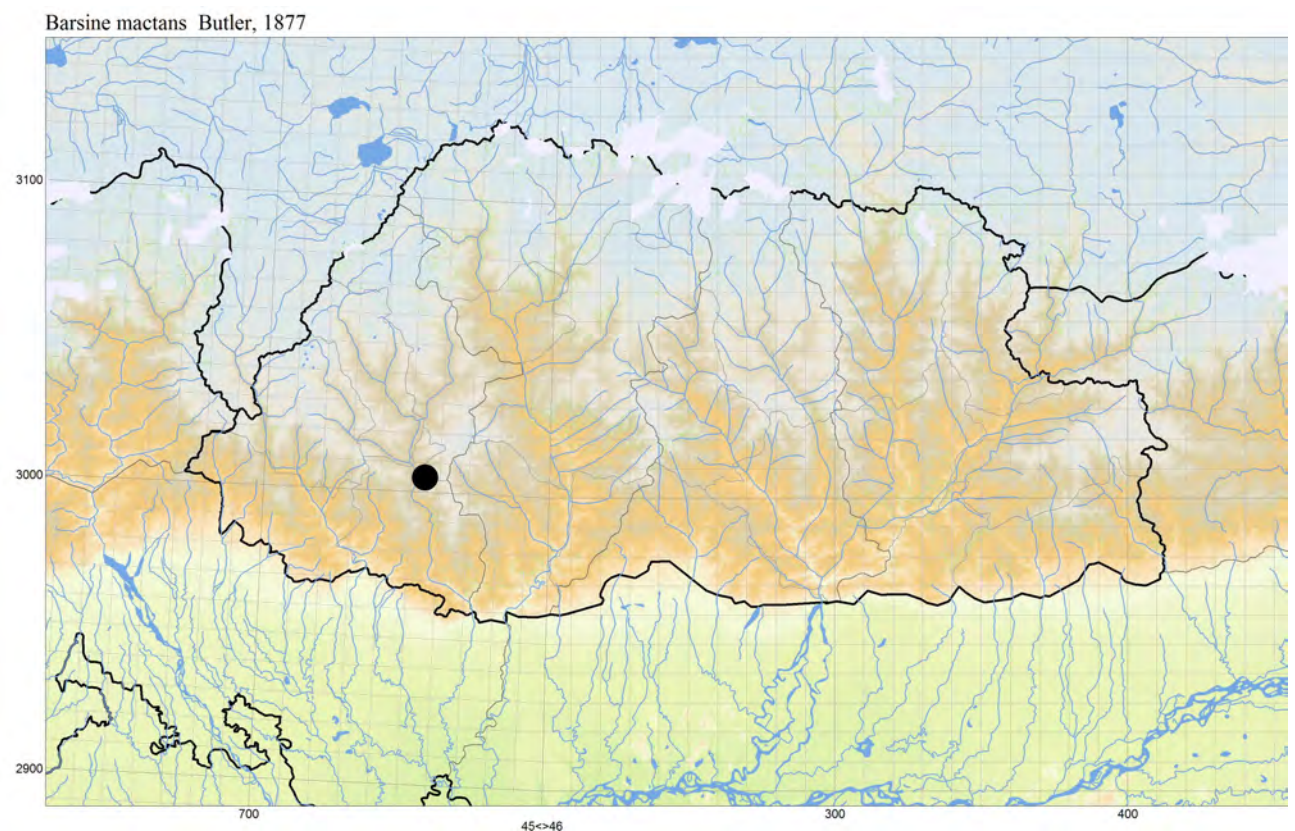
Barsine mactans Butler, 1877: 340.–
India (Sikkim).

Hostplant:

Flight period: viii.

Altitude: 2275 m.

Imago



Distribution map

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Erebidae

Lithosinae

Barsine orientalis bigamica Cerný, 2009



Taxonomy:

Miltochrista (Barsine) orientalis Daniel, 1951: 324.– China.

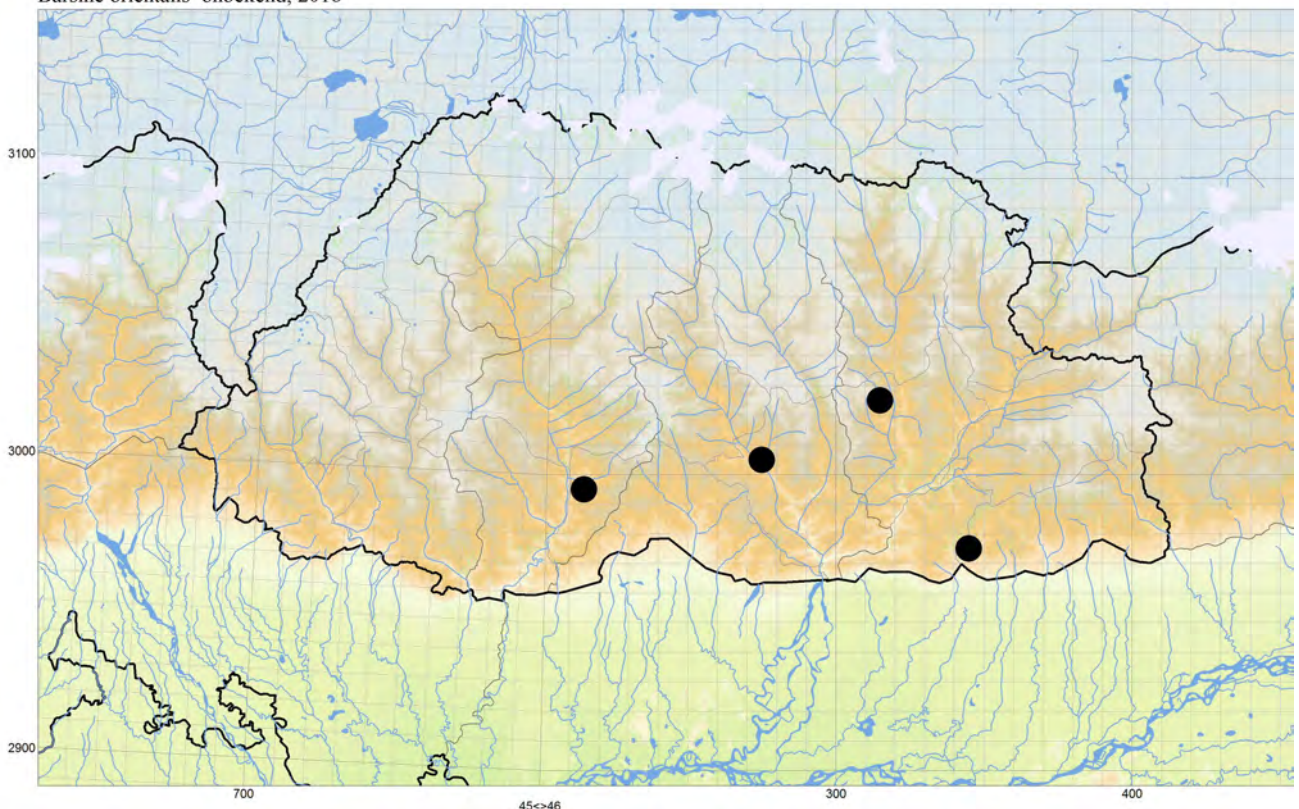
Hostplant:

Flight period: v-vi, viii.

Altitude: 575-1580 m.

Imago

Barsine orientalis onbekend, 2018



Distribution map

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Erebidae

Lithosinae

Barsine pluma Cerný, 2009



Imago

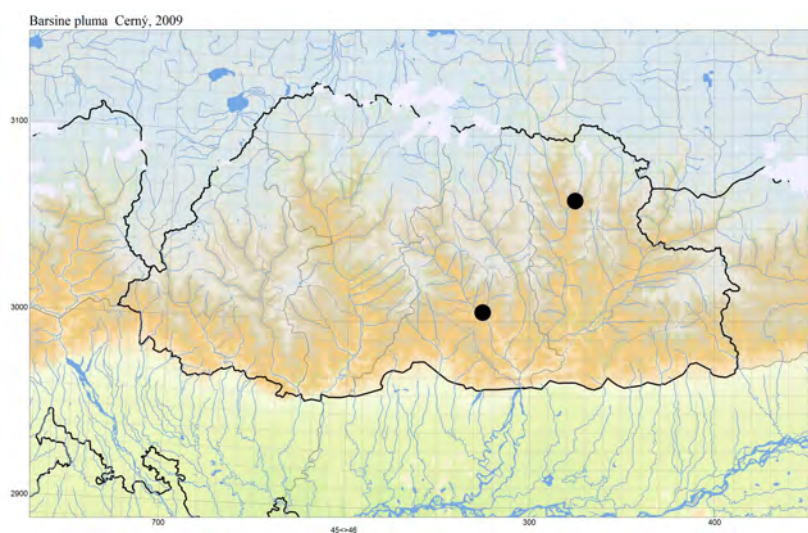
Taxonomy:

Barsine pluma Cerný, 2009:

Hostplant:

Flight period: v-vi.

Altitude: 575-1555 m.



Distribution map

Erebidae

Lithosinae

Barsine punicea Moore, 1878



Imago

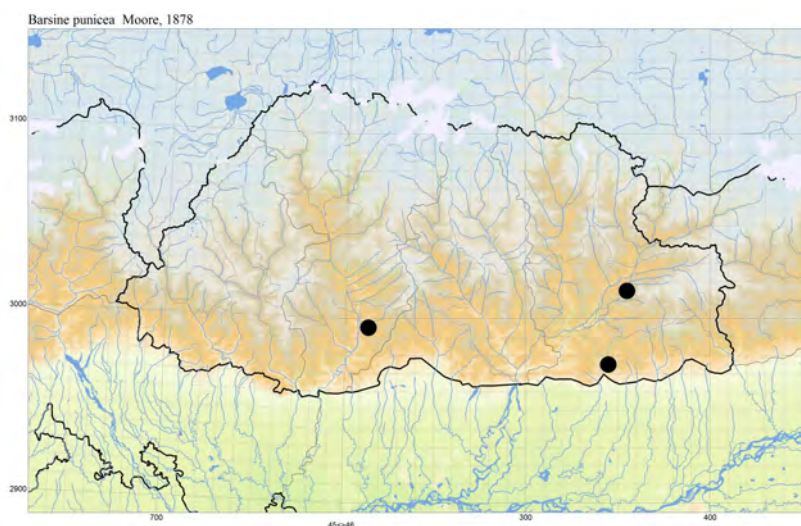
Taxonomy:

Barsine punicea Moore, 1878: 29.–
India.

Hostplant:

Flight period: v-vi, viii.

Altitude: 875-1530 m.



Distribution map

Erebidae

Lithosinae

Barsine radians (Moore, 1878)



Imago

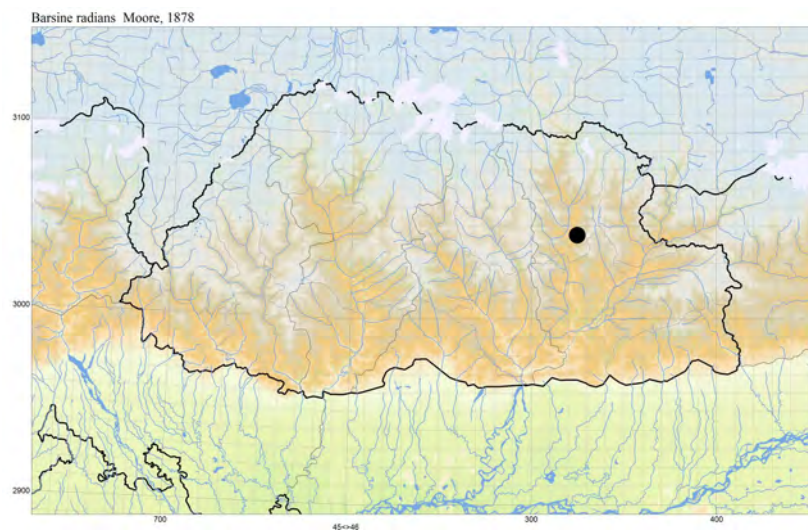
Taxonomy:

Lyclene radians Moore, 1878: 30.– Indonesia (Java).

Hostplant:

Flight period: v.

Altitude: 910 m.



Distribution map

Erebidae

Lithosinae

Capissa vagesa (Moore, 1859)



Taxonomy

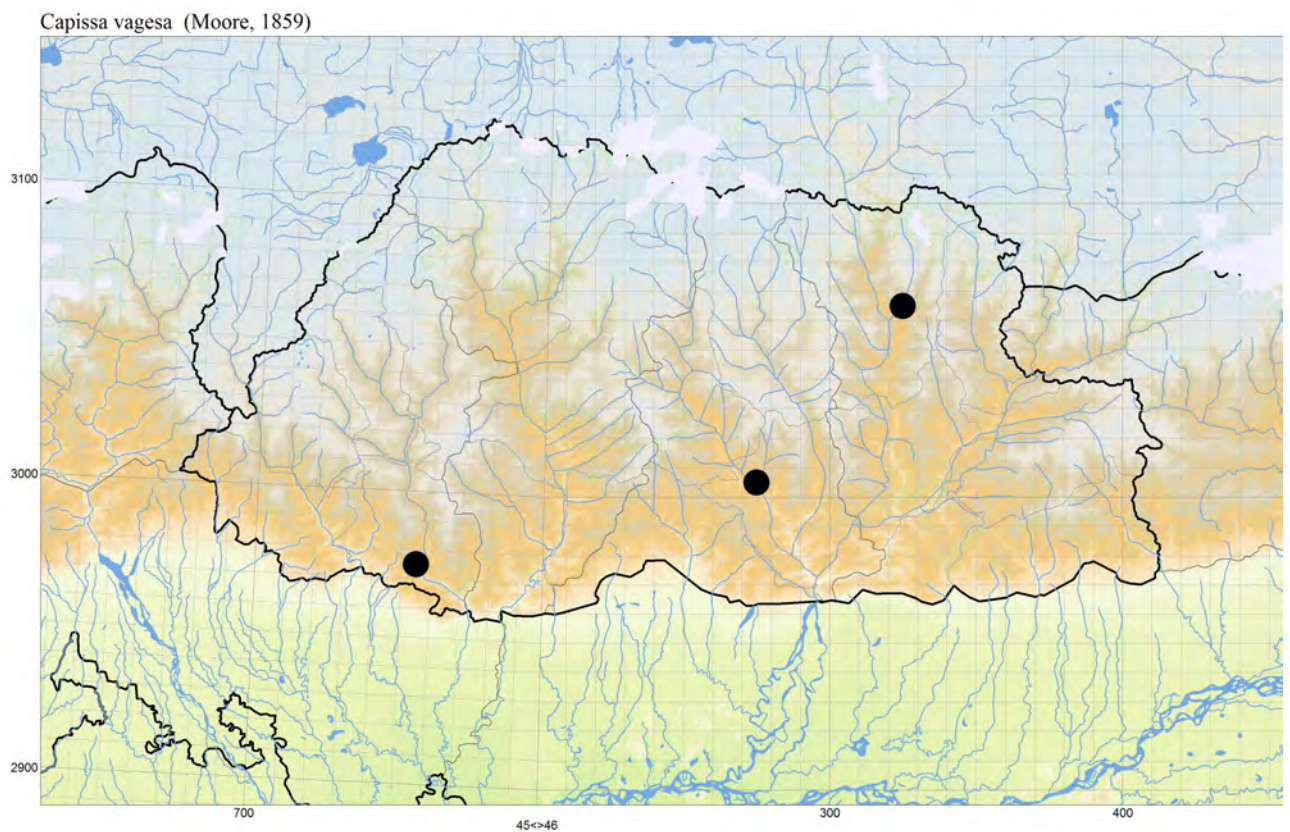
Lithosia vagesa Moore, 1859: 304.–
India (Sikkim).

Hostplant

Flight period: v-vi.

Altitude: 575-1750 m.

Imago



Distribution map

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Erebidae

Lithosinae

Chrysorabdia aurantiaca Hampson, 1898

Taxonomy:

Chrysorabdia aurantiaca Hampson,
1898: 297.– India (Assam).

Hostplant

Flight period

Altitude

Imago

Male genitalia

Female genitalia

Distribution map

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Erebidae

Lithosinae

Chrysorabdia bivitta (Walker, 1856)



Taxonomy:

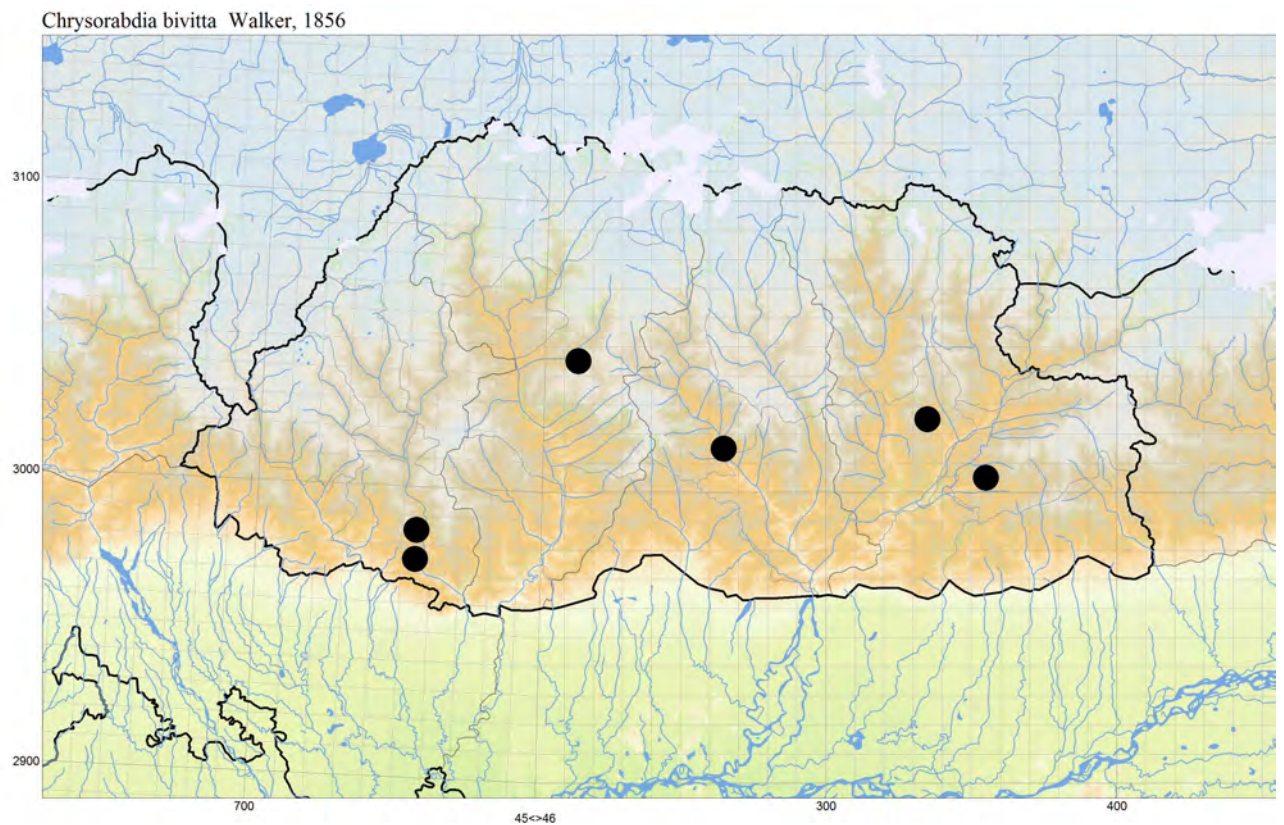
Lithosia bivitta Walker, 1856: 1682.—
India.

Hostplant

Flight period: v-vi, viii.

Altitude: 1750-2040 m.

Imago



Distribution map

Erebidae

Lithosinae

Chrysorabdia viridata Walker, 1865)



Taxonomy:

Lithosia viridata Walker, [1865]: 225.–
India (Sikkim).

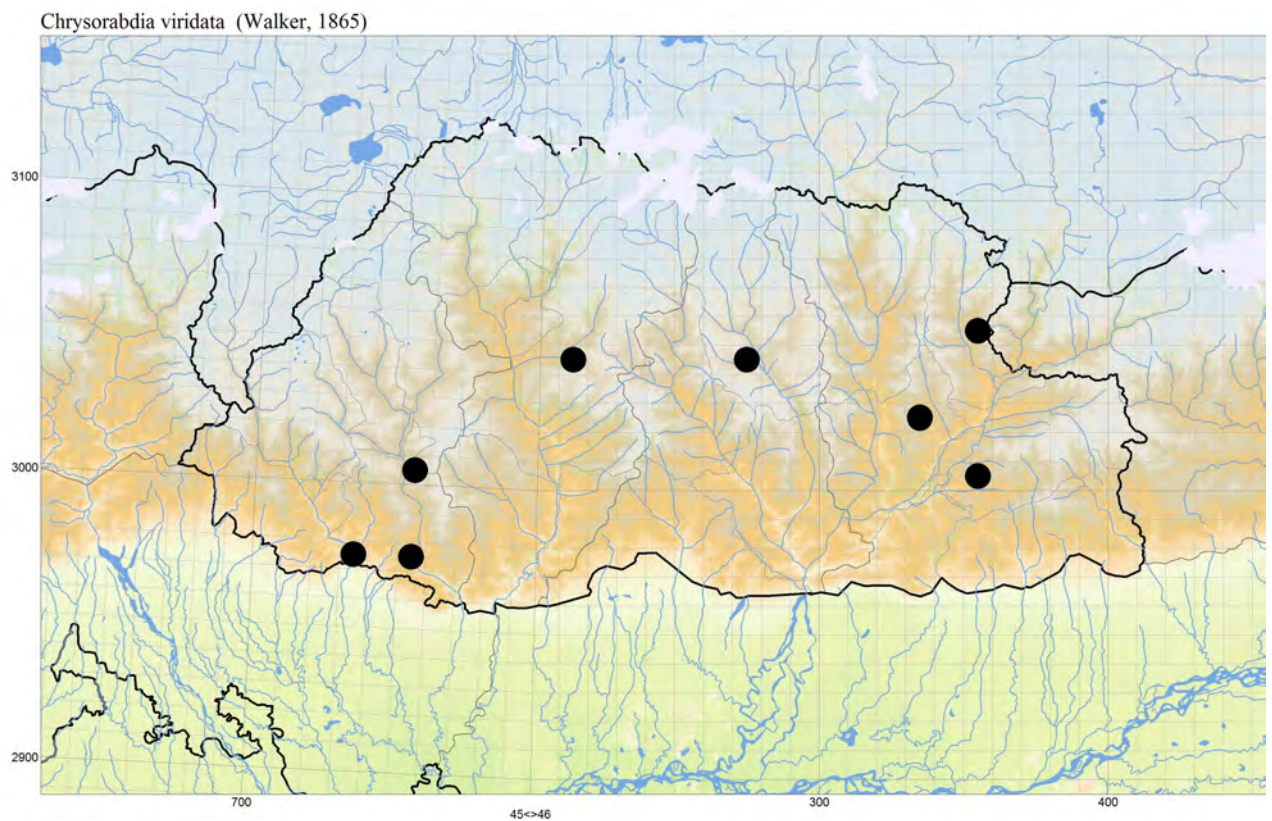
Gnophria (Oeonistis) strigata Mösch-
ler, 1872: 353.– Bangladesh.

Hostplant:

Flight period: v, viii.

Altitude: 2910 m.

Imago



Distribution map

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Erebidae

Lithosinae

Churinga rufifrons Moore, 1878



Imago

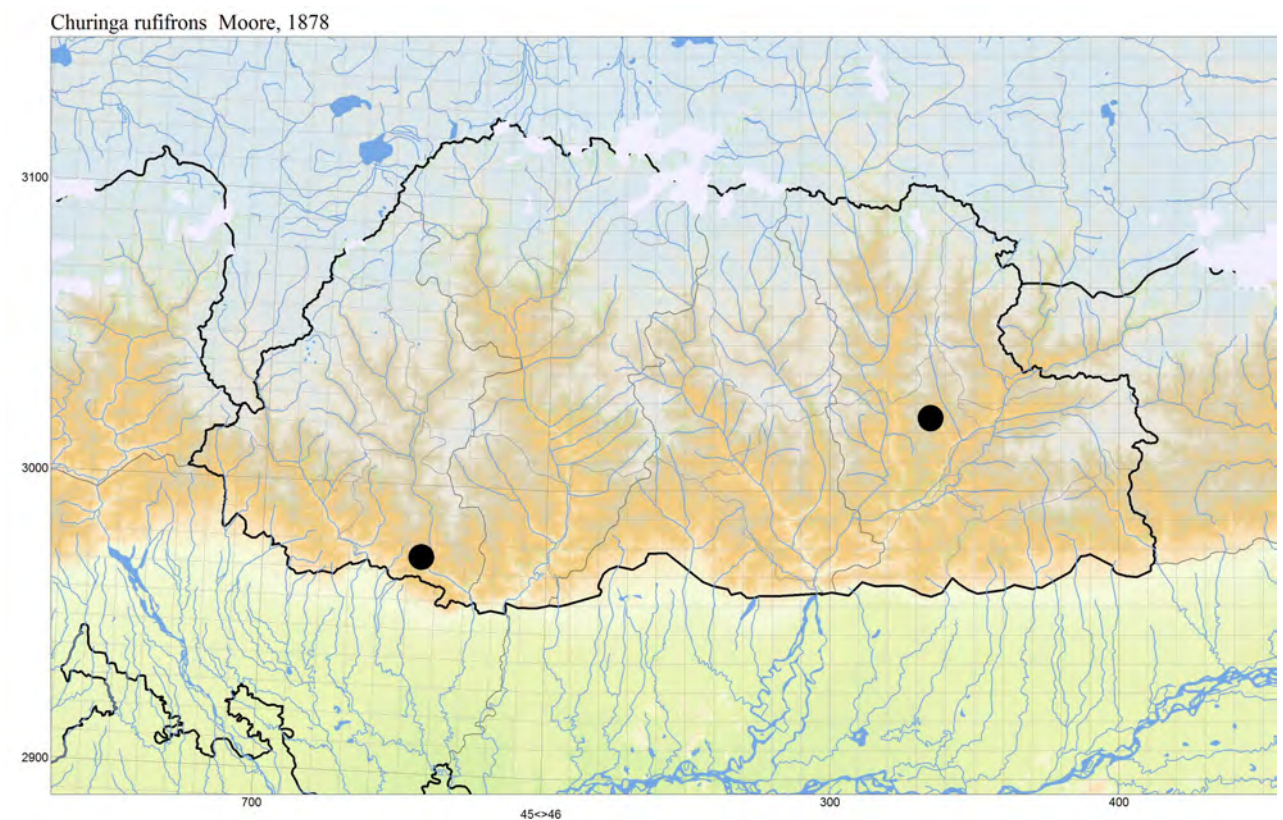
Taxonomy:

Churinga rufifrons Moore, 1878: 10.–
India.

Hostplant

Flight period: v.

Altitude: 1750-1975 m.



Distribution map

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