

Regarding Mr. Simons's specimens from the Sierra Nevada of Santa Marta, we are now of opinion that they probably belong to *A. indigotica* rather than to *A. chæronea*, where we placed them⁵. Females are required to decide the point satisfactorily.

11. **Anæa xenica.** (Tab. XXXIII. figg. 5, 6.)

Paphia xenica, Bates, Ent. Monthl. Mag. i. p. 163¹; Druce, P. Z. S. 1877, p. 646².

A. indigotice affinis, sed alarum maris basi viridescenti fascia subapicali nulla et posticis margine externo haud limbato.

♀ quoque *A. indigotice* affinis, alarum basi viridescenti distinguenda.

Hab. GUATEMALA, Polochic valley (*F. D. G. & O. S.*¹), Purula (*Champion*).

A single female specimen of this remarkable species was for a long time the only one we possessed. This was obtained during our expedition to Guatemala in 1861-63, and formed the type of Mr. Bates's description¹. Since then we have received another female, and Mr. Champion was fortunate enough to secure a single male example at Purula during his recent visit to Guatemala. There is also a female, said to be from Guatemala, in the Hewitson collection in the British Museum.

12. **Anæa promenæa.** (Tab. XXXIV. figg. 1, 2.)

A. xenice valde affinis, sed alarum basi maris cyanescentiore feminae purpurascentiore differt.

Ab *A. indigotica* absentia fasciæ maris subapicalis et margine posticarum schistaceo-cyaneo differt.

Hab. MEXICO, Cordova (*Rümeli*).

This species seems to take the place of the Guatemalan *A. xenica* in Mexico, the male differing in having a bluer base to the wings, and the female being in the same part of a rich purple tint. The difference of both these species from *A. indigotica* is easily seen by comparing male examples.

The only specimens of *A. promenæa* that have reached us, a male and a female, were taken by the late Herr Rümeli near Cordova, and the male we now figure.

A. beatrix group.

13. **Anæa beatrix.** (Tab. XXXII. figg. 9, 10; Tab. XXXVI. figg. 9, 10 ♀.)

Paphia beatrix, Druce, Cist. Ent. i. p. 287¹; P. Z. S. 1877, p. 641².

Paphia chæronea, Butl. & Druce, P. Z. S. 1874, p. 340³?

Alis cyaneo-nigris, anticarum basi et posticis fere omnino chalybeo-viridescens, anticis fascia (venis divisa) arcuata subapicali ad angulum analem producta alarum basi concolore, posticis caudatis; subtus læte sericeo-fuscis, rufescenti-fusco et albo undique irroratis, fasciis duabus valde indistinctis margini posticarum externo subparallelis alteraque alarum medium transeunte.

♀ alis fusco-nigris basi cærulescentibus, anticis macula ejusdem coloris ad apicem; subtus fuscis undique rufescenti-fusco irroratis, fasciis indistinctis ut in mare collocatis.

Hab. COSTA RICA (*Van Patten*³), Cache (*Rogers*); PANAMA, Volcan de Chiriqui (*Arcé, Champion*), Bugaba (*Champion*).