

## Butterflies of Peru

18th November - 2nd December 2024  
Led by Adrian Hoskins & local guide



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### Led by Adrian Hoskins and local guide, Miguel

#### 18 Nov

The guests on this tour consisted of 2 couples and 2 single travellers who were met at Cusco airport by Adrian and our local leader Miguel. The taxis we hired at the airport initially took us by mistake to the wrong hotel, but a few minutes later we reached our correct destination, Hotel Monasterio San Pedro.

The hotel was a large converted monastery, situated about 10 mins walk from the main plaza, a fascinating part of the ancient Inca capital, where we saw our first butterfly of the trip, an Andean Painted Lady *Vanessa carye*. We enjoyed a delicious dinner at one of the best restaurants in the plaza, before returning to the hotel. The air is thin at high altitudes, so the walk back was a little tiring, and we retired to our beds early, as we had an early start the next morning.



#### 19 Nov

After a delicious breakfast at Hotel Monasterio San Pedro, we departed at 8am in our air-conditioned minibus. Our route to QuinceMil took us first across the dry slopes of the western Andes, but within a couple of hours we reached the lush green forests of the eastern slope, where we made a couple of stops to sample our first cloud forest butterflies. The weather was quite cool and overcast, but we saw and photographed well over 30 species in the space of 45 minutes, including two more Painted Lady species - *V. braziliensis* and *V. altissima*. We also saw the Andean Buckeye *Junonia vestina*, our first Owl butterfly of the trip *Caligo teucer*, the pretty red and black nymphalid *Hypanartia christophori*, a spectacular multicoloured Firetip skipper *Mimoniades versicolor*, and a beautiful striped pierid *Phulia autodice*, which proved very cooperative for photography. Two members of the group, Per and Asa even managed to see and photograph a Condor that soared overhead!

#### 20-25 Nov



We spent 6 nights at QuinceMil, staying at a small but delightful lodge on the edge of the town. Each morning we spent about an hour before breakfast photographing the many butterflies found in the lodge garden and along the lane outside. There we saw at least 60 species of butterfly, and many large colourful grasshoppers.

Also a special mention for the White Witch moth *Thysania agrippina*, whose 10 inch wingspan is the largest of any Lepidoptera worldwide. This was spotted resting several feet up on a tree trunk, and drew excited attention from all the guests!

When weather conditions permitted, we also ran a moth light which attracted a small but fascinating variety of species including various *Automeris* Bullseye silkmoths, strangely shaped cryptic Notodontidae, and the world's largest "micro" moth *Siga liris*, which has a 4 inch wingspan, emerald green with transparent "windows" and a body as thick as a hawkmoth!

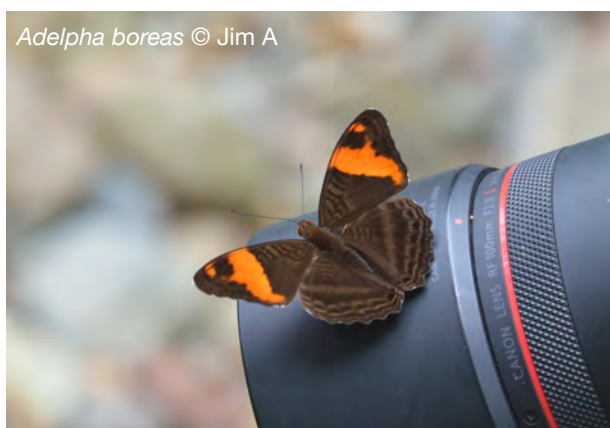
Each day we drove for half an hour or so to various rainforest sites either side of QuinceMil, spending typically 4-6 hours in the field. As the rainy season had just begun, some of the forest



tracks were more like small streams, but these are the conditions that stimulate butterfly emergence, so we saw a great many species each day - at least 250 during our time at QuinceMil, and too many to name here, but highlights included the gorgeous long-tailed Blue Doctor *Rhetus periander*, black and fiery orange *Catonephele* species, glittering blue shield-shaped *Lasaia* metalmarks, and several colourful *Heliconius* species, noted for their delicate hovering flight. Chris and Sheila were delighted at the number and variety of skippers we saw. We also saw numerous hairstreaks, pierids, *Parides* cattlehearts, and of course several massive blue *Morpho* butterflies!



When herded together as a group on narrow forest trails, it's often the person at the front who sees and photographs the butterflies, while those at the back miss out. For this reason guests were encouraged to split into pairs or wander alone on the trails - this greatly increases the total number of species seen, and makes it much easier for individuals to maximise their photographic opportunities. In the evenings Adrian spent a couple of hours checking and identifying everyone's photographs on their cameras and laptops, before we enjoyed our meals. These were usually at good restaurants in QuinceMil, although we had a delicious barbecue one night cooked by Orlando, the owner of our lodge.



On 25 Nov we departed by road back to Cusco. We stopped en route at a roadside waterfall, where we saw an amazing variety of butterflies including the orange striped Firetip *Ardaris sela*, several pretty *Perisama* species, *Diaethria* "88" and boldly marked *Callicore* butterflies. Also, several brown, orange and white *Adelpha* Sisters, longwings such as *Heliconius erato* and the stunning lime-green *Philaethria dido*, and the metallic blue and pink metalmark *Necyria bellona*.

We stopped for a trout lunch at a high elevation roadside restaurant, by which time it had become cloudy and quite cool. Later in the afternoon we made a couple more stops - butterflies were now mostly hiding away, but we saw a fresh specimen of *Junea doraete* - a large satyr with intricate green, black and white markings on its scalloped wings. At our final roadside stop Jim spotted a montane Clouded Yellow *Colias euxanthe*, which posed nicely for our cameras.

**26 Nov** was a transit day - after spending the previous night at our monastery-hotel in Cusco, we flew to the modern Peruvian capital Lima - a rather boring coastal city which seems to be permanently overcast. From Lima we connected to our flight to Iquitos, one of the major lowland cities. Our large and very comfortable hotel there was situated on the banks of the Amazon, and from the 5th floor we had spectacular views of the sun rising over the river against a backdrop of rainforest. Hummingbirds were common, visiting roadside flowers.

## 27 Nov

Today we had a rather interesting, although very bouncy (!) journey from our hotel to a private forest reserve at Picuro Yacu. We piled into a trio of 3-wheeler tuktuks, and 40 mins later arrived at our destination. These have quite small petrol tanks, so we stopped 3 times along the way, to top up on



petrol, which was sold in half-full plastic drinks bottles, at tiny roadside stalls.

The day produced many interesting species, such as *Pierella* “Lady Slippers” which danced elusively across the forest floor, and the stunning transparent satyrs *Haetera piera* and *Cithaerias ereba*, the latter having almost luminous bright pink patches on its hindwings.



*Arcas imperialis* © Jim A

We also saw many different hairstreaks such as *Calycopis*, whose larvae feed on dead leaves on the forest floor. Beyond any shadow of doubt, the most stunning butterfly of the day was the Imperial Hairstreak *Arcas imperialis*, a butterfly with several long wiggly tails, a metallic blue upperside, and a glittering green underside with intricate black markings. Luckily it stayed on the ground for almost an hour, allowing everyone to take multiple photographs. The guests were rather amused to see tour leader Adrian lying belly-down caked in mud trying to get some good shots!

Our hotel at Iquitos was very comfortable and offered plenty of variety in food, with huge helpings and delicious desserts. Our Japanese guest Dai took particular delight in sampling the Peruvian dishes, which included alpaca and guinea-pig, as well as chicken, beef, fish and vegetarian dishes. The slices of strawberry cheesecake were massive, and the local beers delicious!

## 28 Nov-01 Dec

During this period we spent our days at Alpahuayo Mishana, an area of mostly undisturbed primary rainforest about an hours drive by minibus from our hotel. There was a large network of trails to explore, some quite wide and sunny, others narrower and dark. Photography wasn't easy on the darker trails, especially for those who consider the use of flash sacrilege, but we nevertheless saw and photographed an enormous range of species, particularly hairstreaks and skippers. We also saw an amazing Lantern Bug with a huge protruding head and big “owl-eyes” on its hindwings.

The number of riordinid metalmarks was very impressive, ranging from *Eurybia* and *Nymphidium* species that frustratingly hid under leaves with only their heads poking out, to the stunning but tiny metallic green *Caria mantinea*, the pretty red *Mesene leucophrys*, and a lovely *Anteros* - a furry-legged jewel whose white wings were marked with dark red patches studded with metallic silver.



*Caria mantinea* © Sheila R

Other highlights were too numerous to name, but Miguel's baiting of leaves paid dividends with the appearance of a magnificent specimen of *Agrias claudina*, marked on the upperside with patches of brilliant scarlet and blue, and an equally stunning yellow underside with black markings and white-centred blue ocelli. This lovely creature returned several times to the same leaf, allowing everyone present to get superb photographs of upper and undersides. A fitting end to a wonderful few days in the Amazon forest.

## 02 Dec

Today we said our farewells and departed from Iquitos to Lima. Although conditions were a bit hazy on the flight, we had wonderful views of the rainforest stretching to the horizon, and the meandering Amazon and its tributaries snaking across a landscape dotted with oxbow lakes. Later on the flight we were treated to spectacular views of the snow-capped Andean peaks - a final treat before our homebound flights.





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Butterflies Imago sightings are marked with a ✓, larvae are marked with a ☆			18th Nov	19th Nov	20th Nov	21st Nov	22nd Nov	23rd Nov	24th Nov	25th Nov	26th Nov	27th Nov	28th Nov	29th Nov	30th Nov	1st Dec
			Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14
Synonym	Scientific Name															
63		<i>Hemiargus hanno</i>		✓			✓									
64		<i>laspis castitas</i>										✓				
65		<i>laspis temesa</i>										✓				
66		<i>Janthecla sista</i>											✓		✓	✓
67		<i>Kisutam syllis</i>											✓			
68		<i>Kolana ligurina</i>			✓											
69		<i>Laothus gibberosa</i>			✓											
70		<i>Leptotes callanga</i>		✓												
71		<i>Leptotes cassius</i>			✓											✓
72		<i>Michaelus jebus</i>			✓											
73		<i>Ministrymon cruenta</i>							✓							
74		<i>Ministrymon zilda</i>								✓		✓	✓			
75		<i>Ocaria ocrisia</i>					✓						✓	✓	✓	
76		<i>Ostrinotes empusa</i>													✓	
77		<i>Panthiades aeolus</i>														✓
78		<i>Panthiades bitias</i>								✓			✓			✓
79		<i>Panthiades phaleros</i>														✓
80		<i>Parhassus selika</i>		✓												
81		<i>Pseudolycaena marsyas</i>														✓
82		<i>Rekoa palegon</i>								✓						
83		<i>Strephonota ambrax</i>					✓									
84		<i>Strephonota cyllarissus</i>										✓				
85		<i>Strephonota tephraeus</i>													✓	
86		<i>Symbiopsis aprica</i>					✓									✓
87		<i>Terenthia terentia</i>												✓	✓	
88		<i>Theclopsis gargara</i>											✓			✓
89		<i>Theclopsis lydus</i>						✓								
90		<i>Theritas mavors</i>											✓			✓
91		<i>Thesteus meridionalis</i>			✓				✓							
92		<i>Tmolus echion</i>			✓											
93		<i>Tmolus mutina</i>														✓
94		<i>Ziegleria hesperitis</i>											✓			✓
	Family <b>Riodinidae</b>															

[illegible]



[illegible]

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			Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14
161		<i>Nymphidium azanoides</i>			✓	✓			✓			✓			✓	
162		<i>Nymphidium cachrus</i>			✓										✓	
163		<i>Nymphidium caricae</i>											✓		✓	
164		<i>Nymphidium medusa</i>					✓							✓		
165		<i>Nymphidium minuta</i>											✓		✓	✓
166		<i>Parcella amarynthina</i>			✓											
167	<i>Calospila emylius</i>	<i>Parvospila emylius</i>			✓		✓	✓							✓	
168	<i>Calospila lucianus</i>	<i>Parvospila lucianus</i>				✓	✓			✓						
169	<i>Euselasia eumenes</i>	<i>Pelolasia eumenes</i>						✓								
170	<i>Euselasia melaphaea</i>	<i>Pelolasia melaphaea</i>												✓		
171	<i>Euselasia pellonia</i>	<i>Pelolasia pellonia</i>												✓		
172		<i>Periplacis hebrus</i>					✓									
173		<i>Periplacis menander</i>					✓									
174		<i>Periplacis pretus</i>					✓									
175		<i>Perophthalma tullius</i>														✓
176		<i>Pheles incerta</i>			✓											✓
177		<i>Protonymphidia senta</i>				✓										
178		<i>Rhetus dysonii</i>							✓							
179		<i>Rhetus periander</i>			✓		✓						✓		✓	
180		<i>Sarota gyas</i>											✓			
181		<i>Siseme neurodes</i>							✓							
182		<i>Stalachtis euterpe</i>													✓	✓
183		<i>Syrmatia aethiops</i>					✓									
184		<i>Themone pais</i>													✓	
185	<i>Adelotypa penthea</i>	<i>Thenpea penthea</i>											✓		✓	
186		<i>Theope pilotes</i>														✓
187		<i>Theope</i> sp. undetermined													✓	
188		<i>Thisbe irenea</i>					✓									
<b>Family Nymphalidae</b>																
189		<i>Actinote alcione</i>		✓												
190		<i>Actinote dicaeus</i>					✓									
191	<i>Abananote erinome</i>	<i>Actinote erinome</i>								✓						
192		<i>Actinote hilaris</i>								✓						

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193		<i>Actinote negra</i>		✓			✓									
194		<i>Adelpha alala</i>								✓						
195		<i>Adelpha boeotia</i>			✓											
196		<i>Adelpha boreas</i>			✓					✓						
197		<i>Adelpha cocala</i>						✓	✓							✓
198		<i>Adelpha cytherea</i>			✓		✓									
199		<i>Adelpha epione</i>					✓			✓						
200		<i>Adelpha fabricia</i>			✓											
201		<i>Adelpha iphiclus</i>			✓											
202	<i>Adelpha zina</i>	<i>Adelpha irma</i>					✓									
203		<i>Adelpha lycorias</i>								✓						
204		<i>Adelpha mesentina</i>											✓			
205		<i>Adelpha plesature</i>											✓			
206		<i>Adelpha saundersi</i>							✓							
207		<i>Adelpha thessalia</i>								✓		✓				
208	<i>Prepona claudina</i>	<i>Agrias claudina</i>														✓
209	<i>Chloreuptychia arnaca</i>	<i>Amiga arnaca</i>			✓							✓				
210		<i>Amphidecta clio</i>			✓											
211		<i>Anartia amathea</i>			✓	✓		✓	✓			✓				
212		<i>Anartia jatrophae</i>		✓				✓		✓					✓	
213		<i>Antirrhea hela</i>														✓
214		<i>Archaeoprepona antimachus</i>					✓									
215		<i>Archaeoprepona demophon</i>					✓						✓			
216		<i>Archaeoprepona demophoon</i>					✓									
217		<i>Archaeoprepona licomedes</i>						✓								
218	or <i>Splendeuptychia</i> sp.	<i>Argentaria</i> sp. undetermined								✓						
219		<i>Asterope deganti</i>														✓
220		<i>Bia peruana</i>			✓							✓		✓		
221		<i>Brassolis sophorae</i>											✓		✓	
222		<i>Brevioleria seba</i>				✓										
223		<i>Caeruleuptychia aegrota</i>							✓							



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			Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14
224		<i>Caeruleptychia coelestis</i>			✓											
225		<i>Caeruleptychia helios</i>					✓	✓								
226		<i>Caligo eurilochus</i>													✓	
227		<i>Caligo teucer</i>		✓												
228		<i>Callicore cynosura</i>					✓		✓							
229		<i>Callicore lyca</i>			✓											
230	<i>Temenis pulchra</i>	<i>Callicorina pulchra</i>					✓								✓	
231		<i>Callithomia lenea</i>					✓									
232		<i>Castilia angusta</i>			✓		✓		✓							
233		<i>Castilia ofella</i>			✓											
234		<i>Castilia perilla</i>			✓		✓									
235	<i>Callicore hystaspes</i>	<i>Catagramma hystaspes</i>													✓	
236	<i>Callicore pygas</i>	<i>Catagramma pygas</i>			✓											
237	<i>Paulogramma pyracmon</i>	<i>Catagramma pyracmon</i>								✓				✓		
238		<i>Catoblepia soranus</i>										✓			✓	
239		<i>Catoblepia xanthicles</i>													✓	
240		<i>Catonephele acontius</i>			✓											✓
241		<i>Catonephele numilia</i>			✓									✓		
242		<i>Cepheptychia cephus</i>					✓					✓			✓	
243		<i>Chloreptychia agatha</i>												✓		
244		<i>Chloreptychia callichloris</i>				✓										
245		<i>Cissia penelope</i>			✓											
246		<i>Cissia proba</i>							✓							
247	<i>Cithaerias ereba / aurora</i>	<i>Cithaerias pireta</i>										✓		✓	✓	
248		<i>Colobura annulata</i>													✓	
249		<i>Colobura dirce</i>			✓				✓							
250		<i>Consul fabius</i>										✓				
251		<i>Corades enyo</i>		✓												
252		<i>Dagon pusilla</i>				✓	✓	✓								
253	<i>Magneptychia ocypete</i>	<i>Deltaya ocypete</i>										✓				
254		<i>Diaethria clymena</i>							✓	✓						
255		<i>Diaethria euclides</i>								✓						

[illegible]







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Synonym	Scientific Name		Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14
355		<i>Memphis onophis</i>							✓							
356		<i>Memphis philumena</i>			✓				✓							
357		<i>Memphis xenocles</i>					✓									
358		<i>Metamorpha elissa</i>		✓			✓			✓						
359		<i>Methona confusa</i>											✓	✓		✓
360	<i>Magneptychia fugitiva</i>	<i>Modica fugitiva</i>										✓				
361	<i>Cissia myncea</i>	<i>Modica myncea</i>			✓											
362		<i>Morpho absolon</i>							✓							
363		<i>Morpho achilles</i>							✓				✓		✓	
364		<i>Morpho aurora</i>					✓									
365		<i>Morpho deidamia</i>						✓								
366		<i>Morpho helenor</i>			✓	✓	✓	✓	✓			✓	✓	✓	✓	
367		<i>Morpho marcus</i>										✓				
368		<i>Morpho menelaus</i>					✓							✓	✓	
369		<i>Napeogenes inachia</i>										✓				
370		<i>Narope albopunctum</i>							✓							
371		<i>Nessaea hewitsoni</i>										✓	✓		✓	
372		<i>Nessaea obrinus</i>			✓								✓	✓	✓	
373		<i>Nhambikuara</i> sp. undetermined							✓							
374		<i>Oleria ilerdina</i>										✓			✓	
375		<i>Oleria didymaea</i>			✓											
376		<i>Opsiphanes cassina</i>				✓										
377		<i>Oressinoma typhla</i>					✓		✓							
378		<i>Ortilia gentina</i>			✓											
379		<i>Oxeoschistus pronax</i>							✓							
380		<i>Panacea prola</i>										✓	✓	✓	✓	✓
381		<i>Pareuptychia ocirrhoe</i>				✓							✓		✓	✓
382		<i>Pareuptychia summandosa</i>			✓											
383		<i>Peria lamis</i>			✓											
384		<i>Perisama calamis</i>								✓						
385	<i>Orophila diotima</i>	<i>Perisama diotima</i>								✓						
386		<i>Perisama dorbignyi</i>							✓							
387		<i>Perisama humboldti</i>								✓						

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<b>Synonym      Scientific Name</b>			Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14
388		<i>Perisama lebasii</i>								✓						
389		<i>Perisama oppelii</i>		✓												
390		<i>Perisama philinus</i>								✓						
391		<i>Perisama tristigosa</i>								✓						
392	<i>Mesotaenia vaninka</i>	<i>Perisama vaninka</i>								✓						
393		<i>Philaethria dido</i>								✓			✓	✓		
394		<i>Pierella astyoche</i>													✓	
395		<i>Pierella hortonae</i>										✓	✓			
396		<i>Pierella lamia</i>										✓	✓	✓	✓	
397		<i>Pierella lena</i>										✓		✓	✓	
398		<i>Pierella lucia</i>										✓				
399		<i>Podotricha telesiphe</i>								✓						
400		<i>Posttaygetis penelea</i>											✓	✓		
401		<i>Prepona dexamenus</i>											✓			
402		<i>Prepona eugenes</i>					✓									
403		<i>Prepona pheridamas</i>										✓				
404	<i>Chloreuptychia herseis</i>	<i>Pseudeuptychia herseis</i>				✓										
405		<i>Pseudoscada timna</i>								✓						
406		<i>Pteronymia sao</i>							✓							
407		<i>Pyrrhogyra amphiro</i>											✓			
408		<i>Pyrrhogyra crameri</i>					✓		✓			✓	✓		✓	
409		<i>Pyrrhogyra edocla</i>											✓		✓	
410		<i>Pyrrhogyra otolais</i>					✓						✓			
411		<i>Siproeta stelenes</i>					✓	✓	✓							
412		<i>Splendeuptychia ackeryi</i>				✓										
413		<i>Splendeuptychia ashna</i>					✓									
414		<i>Steroma bega</i>								✓						
415		<i>Taygetis elegia</i>										✓				
416		<i>Taygetis mermeria</i>			✓	✓						✓				
417		<i>Taygetis oyapock</i>			✓											
418		<i>Taygetis Sylvia</i>				✓	✓		✓			✓				
419		<i>Taygetis thamyra</i>			✓			✓					✓	✓	✓	✓
420		<i>Tegosa anieta</i>			✓				✓							



<b>Butterflies</b> Imago sightings are marked with a ✓, larvae are marked with a ☆			18th Nov	19th Nov	20th Nov	21st Nov	22nd Nov	23rd Nov	24th Nov	25th Nov	26th Nov	27th Nov	28th Nov	29th Nov	30th Nov	1st Dec
<b>Synonym      Scientific Name</b>			Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14
421		<i>Tegosa claudina</i>					✓									
422		<i>Tegosa etia</i>					✓									
423		<i>Telenassa delphia</i>								✓						
424		<i>Telenassa jana</i>							✓							
425		<i>Telenassa teletusa</i>							✓	✓						
426		<i>Temenis laothoe</i>					✓								✓	
427		<i>Tigridia acesta</i>										✓		✓	✓	
428		<i>Tithorea harmonia</i>							✓				✓			
429		<i>Vanessa altissima</i>		✓												
430		<i>Vanessa brasiliensis</i>		✓												
431		<i>Vanessa carye</i>	✓													
432		<i>Vila azeca</i>					✓									
433		<i>Zaretis ellops</i>			✓											
434		<i>Zaretis isodora</i>					✓	✓				✓				✓
435		<i>Zaretis itys</i>											✓			
<b>Family HesperIIDae</b>																
436		<i>Achlyodes busirus</i>			✓		✓	✓	✓							
437	<i>Myscelus epimachia</i>	<i>Agara epimachia</i>					✓									
438	<i>Myscelus nobilis</i>	<i>Agara nobilis</i>							✓							
439	<i>Myscelus phoronis</i>	<i>Agara phoronis</i>								✓						
440		<i>Aides aegita</i>														✓
441		<i>Alychna exclamationis</i>				✓										
442		<i>Anastrus neaeris</i>			✓			✓								✓
443		<i>Anisochoria pedalioidina</i>			✓		✓								✓	
444		<i>Anthoptus epictetus</i>			✓											
445		<i>Apauustus gracilis</i>							✓							
446		<i>Apauustus menes</i>				✓										
447	<i>Mimardaris sela</i>	<i>Ardaris sela</i>								✓						
448		<i>Argon lota</i>											✓			
449		<i>Artines aepitus</i>			✓											
450		<i>Astraptus enostrus</i>													✓	✓
451	<i>Cecropterus bipunctatus</i>	<i>Autochton bipunctatus</i>												✓		
452	<i>Cecropterus neis</i>	<i>Autochton neis</i>							✓							

<b>Butterflies</b> Imago sightings are marked with a ✓, larvae are marked with a ☆			18th Nov	19th Nov	20th Nov	21st Nov	22nd Nov	23rd Nov	24th Nov	25th Nov	26th Nov	27th Nov	28th Nov	29th Nov	30th Nov	1st Dec
<b>Synonym      Scientific Name</b>			Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14
453		<i>Bolla atahualpai</i>					✓									
454		<i>Bolla cupreiceps</i>					✓									
455		<i>Bolla morona</i>					✓									
456		<i>Cabirus junta</i>										✓	✓			
457		<i>Callimormus alsimo</i>							✓			✓				
458	<i>Saliana esperi</i>	<i>Calpodes esperi</i>							✓							
459	<i>Saliana longirostris</i>	<i>Calpodes longirostris</i>				✓										
460	<i>Saliana saladin</i>	<i>Calpodes saladin</i>				✓										
461		<i>Camptopleura auxo</i>						✓								
462		<i>Cantha calva</i>					✓									
463		<i>Carrhenes leada</i>							✓							
464		<i>Carrhenes bamba</i>								✓						
465		<i>Carystus periphas</i>						✓								
466	<i>Urbanus albimargo</i>	<i>Cecropterus albimargo</i>						✓								
467		<i>Cecropterus bipunctus</i>								✓				✓		
468	<i>Urbanus dorantes</i>	<i>Cecropterus dorantes</i>			✓	✓								✓		
469		<i>Cecropterus longipennis</i>			✓		✓	✓								
470	<i>Urbanus viriscens</i>	<i>Cecropterus viriscens</i>				✓										
471		<i>Cecropterus zarex</i>							✓							
472		<i>Celaenorrhinus syllius</i>													✓	
473		<i>Charidia lucaria</i>												✓		✓
474		<i>Chioides catillus</i>											✓	✓		
475		<i>Cobalopsis autumnna</i>			✓											
476	<i>Typhedanus optica</i>	<i>Cogia optica</i>							✓							
477		<i>Conognathus platon</i>								✓						
478		<i>Corticea corticea</i>											✓			
479		<i>Corticea lysias</i>													✓	
480		<i>Cycloglypha thrasibulus</i>			✓											
481		<i>Cyclosemia anastomosis</i>													✓	
482		<i>Cyclosemia leppa</i>					✓									
483		<i>Cynea megalops</i>												✓		
484		<i>Dalla cupavia</i>								✓						
485		<i>Dalla cyprius</i>		✓						✓						

<b>Butterflies</b> Imago sightings are marked with a ✓, larvae are marked with a ☆			18th Nov	19th Nov	20th Nov	21st Nov	22nd Nov	23rd Nov	24th Nov	25th Nov	26th Nov	27th Nov	28th Nov	29th Nov	30th Nov	1st Dec
<b>Synonym      Scientific Name</b>			Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14
486		<i>Dalla cypselus</i>								✓						
487		<i>Dalla dognini</i>								✓						
488		<i>Dalla dora</i>								✓						
489		<i>Dalla oxaites</i>								✓						
490		<i>Dalla scylla</i>								✓						
491		<i>Decinea dama</i>						✓								
492		<i>Diaeus lacaena</i>					✓			✓						
493		<i>Ebrietas anacreon</i>							✓	✓						
494		<i>Ebrietas infanda</i>						✓								
495	<i>Anastrus / Tolimus tolimus</i>	<i>Echelatus tolimus</i>											✓	✓	✓	
496	<i>Polythrix octomaculata</i>	<i>Ectomis octomaculata</i>						✓								
497	<i>Chrysoplectrum perniciosus</i>	<i>Ectomis perniciosus</i>												✓	✓	✓
498		<i>Epargyreus clavicornis</i>				✓										
499		<i>Epargyreus exadeus</i>						✓								
500		<i>Eracon clinias</i>					✓									
501		<i>Euriphellus euribates</i>						✓							✓	
502		<i>Flacilla aecas</i>						✓								
503		<i>Gindanes brebisson</i>										✓			✓	
504		<i>Gorgopas chlorocephala</i>							✓							
505		<i>Gorgopas trochilus</i>							✓	✓						
506		<i>Gorgythion begga</i>										✓			✓	✓
507		<i>Haemactis sanguinalis</i>			✓											
508		<i>Helias phalaenoides</i>					✓	✓						✓	✓	
509		<i>Heliopetes alana</i>						✓								
510		<i>Heliopetes arsalte</i>		✓			✓	✓								
511		<i>Heliopetes libra</i>								✓						
512	<i>Mylon pelopidas</i>	<i>Hoodus pelopidas</i>												✓		
513		<i>Hyalothyryus infernalis</i>										✓				
514		<i>Hyalothyryus mimicus</i>												✓	✓	
515		<i>Hylephila phyleus</i>		✓												
516		<i>Jemadia albescens</i>					✓									
517		<i>Jemadia gnetus</i>					✓	✓								
518		<i>Lento lento</i>											✓			

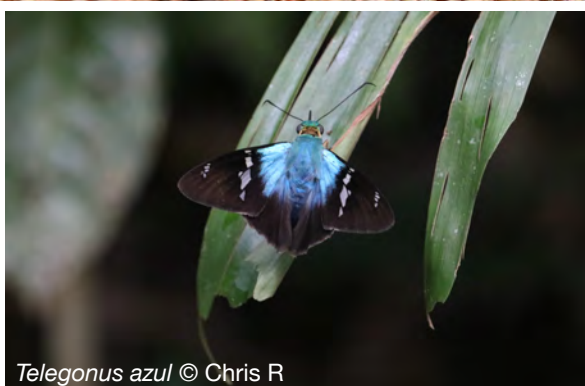


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<b>Butterflies</b> Imago sightings are marked with a ✓, larvae are marked with a ☆			18th Nov	19th Nov	20th Nov	21st Nov	22nd Nov	23rd Nov	24th Nov	25th Nov	26th Nov	27th Nov	28th Nov	29th Nov	30th Nov	1st Dec
<b>Synonym      Scientific Name</b>			Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14
551		<i>Potamanaxas flavofasciata</i>			✓											
552		<i>Potamanaxas okroogli</i>			✓			✓								
553		<i>Pyrgus orcus</i>		✓	✓	✓	✓	✓	✓							
554		<i>Pyrrhopyge arax</i>					✓									
555		<i>Pyrrhopyge halma</i>								✓						
556		<i>Pyrrhopyge kelita</i>			✓					✓						
557		<i>Pyrrhopyge phidias</i>			✓		✓	✓					✓			
558		<i>Pythonides lerina</i>			✓											
559		<i>Quadrus cerealis</i>			✓											
560		<i>Quadrus contubernalis</i>										✓				
561		<i>Quadrus truncata</i>							✓							
562		<i>Racta apella</i>			✓				✓							
563	<i>Moeris / Mnasicles remus</i>	<i>Remella remus</i>		✓											✓	
564		<i>Sophista aristoteles</i>			✓				✓							
565	<i>Pachyneuria duidae</i>	<i>Sophista duidae</i>					✓									
566	<i>Pachyneuria lineatopunctata</i>	<i>Sophista lineatopunctata</i>						✓								
567	<i>Pachyneuria milleri</i>	<i>Sophista milleri</i>						✓								
568		<i>Sostrata cerealis</i>													✓	
569		<i>Sostrata pusilla</i>												✓		
570	<i>Urbanus simplicius</i>	<i>Spicauda simplicius</i>				✓										
571	<i>Urbanus tanna</i>	<i>Spicauda tanna</i>										✓	✓			
572	<i>Urbanus teleus</i>	<i>Spicauda teleus</i>					✓					✓		✓		
573		<i>Spioniades libethra</i>			✓		✓									
574		<i>Staphylus oeta</i>					✓									
575		<i>Tarsoctenus papias</i>						✓								
576	<i>Astraptus alector</i>	<i>Telegonus alector</i>					✓									
577	<i>Astraptus azul</i>	<i>Telegonus azul</i>														✓
578		<i>Telemiades amphion</i>					✓									
579		<i>Telemiades antiope</i>			✓											
580		<i>Telemiades corbulo</i>						✓								
581		<i>Telemiades misitheus</i>					✓									
582		<i>Theagenes albiplaga</i>								✓						
583		<i>Thracides</i> sp. undetermined											✓			

<b>Butterflies</b> Imago sightings are marked with a ✓, larvae are marked with a ☆			18th Nov	19th Nov	20th Nov	21st Nov	22nd Nov	23rd Nov	24th Nov	25th Nov	26th Nov	27th Nov	28th Nov	29th Nov	30th Nov	1st Dec
Synonym	Scientific Name		Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	Day 11	Day 12	Day 13	Day 14
584	<i>Vettius phyllides</i>	<i>Troyus phyllides</i>							✓							
585		<i>Urbanus pronta</i>							✓							
586		<i>Urbanus velinus</i>											✓			
587		<i>Vehilius celeus</i>				✓		✓								
588		<i>Vehilius stictomenes</i>						✓							✓	
589		<i>Vettius aurelius</i>													✓	
590		<i>Vettius pura</i>										✓				
591		<i>Virga virginus</i>							✓							
592		<i>Xenophanes tryxus</i>					✓		✓							
593		<i>Zera hosta</i>					✓									

## Photo Gallery







Black-capped Squirrel Monkey  
© Jim A



© Jim A



Saddle-backed Tamarin © Jim A



*Dynamine radicula* © Chris R



*Asterope deganti* © Chris R



*Callicorina pulchra* © Sheila R



*Cissia proba* © Jim A



Photographing *Morpho deidamia* © Jim A



*Morpho deidamia* © Jim A





*Jemadia gnetus* © Chris R



*Hypanartia lindigii* © Jim A



© Jim A



*Morpho menelaus* © Jim A



*Perisama vaninka* © Jim A



*Phlebodes sifax* © Chris R



*Morpho absoloni* © Dai K



*Morpho menelaus* © Sheila R



*Pyrrhopyge kelita* © Chris R





*Morpho menelaus* © Jim A



*Morpho helenor* © Jim A