

BUTTERFLIES OF NEPAL

PAPILIONIDAE

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|---------------------------------------|--|--------------------------------------|
| 1. Parnassius accestis | 58. Catophaga (Appias) lycida | 116. Chrysozephyrus ataxus |
| 2. Parnassius epaphus | 59. Catophaga albina | 117. Chaetoprocta odata |
| 3. Parnassius hardwickei | 60. Lade (Appias) indra | 118. Amblopala avidiana |
| 4. Parnassius cephalus | 61. Lade lalage | 119. Mahathala ameria |
| 5. Parnassius simo | 62. Leptosia nina | 120. Arhopala abseus |
| 6. Teinopalpus imperialis | 63. Prioneris thestylis | 121. Arhopala atrax |
| 7. Meandrusa gyas | 64. Delias belladonna | 122. Arhopala bazaloides |
| 8. Pazala (Pathysa) eurous | 65. Delias berinda | 123. Arhopala bazalus |
| 9. Pazala glycerion | 66. Delias sanaca | 124. Arhopala singla |
| 10. Deoris nomius | 67. Delias pasithoe | 125. Arhopala eumolphus |
| 11. Deoris antiphates | 68. Delias acalis | 126. Arhopala amantes |
| 12. Idaides (Graphium) cloanthus | 69. Anaemorpha (Delias) agostina | 127. Arhopala pseudocentaurus |
| 13. Idaides sarpedon | 70. Anaemorpha descombesi | 128. Arhopala oenea |
| 14. Idaides clanis | 71. Cathaemia (Delias) eucharis | 129. Arhopala paramuta |
| 15. Idaides doson | 72. Cathaemia hyparete | 130. Arhopala rama |
| 16. Paranticopsis (Graphium) xenocles | 73. Ixias marianne | 131. Arhopala dodonaea |
| 17. Paranticopsis macareus | 74. Ixias pyrene | 132. Arhopala perimuta |
| 18. Cadugoides agestor | 75. Hebomoia glaucippe | 133. Arhopala fulla |
| 19. Cadugoides epycides | 76. Pareronia avatar | 134. Panchala ganesa |
| 20. Euploeopsis (Chilasa) clytia | 77. Pareronia valeria | 135. Panchala paraganesa |
| 21. Papilio machaon | 78. Catopsilia pomona | 136. Panchala birmana |
| 22. Princeps (Papilio) demoleus | 79. Catopsilia pyranthe | 137. Flos fulgida |
| 23. Achillides (Papilio) polyctor | 80. Gonepteryx aspasia | 138. Flos adriana |
| 24. Achillides paris | 81. Gonepteryx rhamnii | 139. Flos asoka |
| 25. Achillides arcturus | 82. Dercas verhuelli | 140. Flos chinensis |
| 26. Achillides krishna | 83. Gandaca harina | 141. Flos areste |
| 27. Menelaides (Papilio) helenus | 84. Terias brigitta | 142. Surendra (+Zinaspa) quercetorum |
| 28. Menelaides nephelus | 85. Terias laeta | 143. Surendra todara |
| 29. Menelaides polytes | 86. Terias blanda | 144. Zesius chrysomallus |
| 30. Tamera (Papilio) castor | 87. Terias hecabe | 145. Iraota timoleon |
| 31. Sainia (Papilio) protehor | 88. Colias cocandica | 146. Catapaecilma major |
| 32. Sainia rhetenor | 89. Colias erate | 147. Horaga onyx |
| 33. Iliades (Papilio) memnon | 90. Colias berylla | 148. Horaga albimacula |
| 34. Iliades polymnestor | 91. Colias ladakensis | 149. Loxura atymnus |
| 35. Mimbyasa (Papilio) janaka | 92. Colias stoliczana | 150. Cheritra freja |
| 36. Pachliopta aristolochiae | 93. Colias fieldii | 151. Cheritra truncipennis |
| 37. Byasa (Atrophaneura) latreillei | | 152. Ticherra acte |
| 38. Byasa polyeuctes | LYCAENIDAE | 153. Spindasis vulcanus |
| 39. Byasa dasarada | 94. Poritia hewitsoni | 154. Spindasis schistacea |
| 40. Byasa alcinous | 95. Liphyra brassolis | 155. Spindasis elima |
| 41. Pangerana (Atrophaneura) aidoneus | 96. Miletus chinensis | 156. Spindasis nipalicus |
| 42. Pangerana varuna | 97. Allotinus drumila | 157. Spindasis syama |
| 43. Troides aeacus | 98. Logania distanti | 158. Spindasis lohita |
| 44. Troides helena | 99. Spalgis epeus | 159. Tajuria yajna |
| | 100. Taraka hamada | 160. Tajuria diaeus |
| | 101. Curetis bulis | 161. Tajuria cippus |
| | 102. Curetis acuta | 162. Tajuria illurgis |
| | 103. Euaspia milionia | 163. Tajuria illurgoides |
| | 104. Esakiozephyrus (Thecla) icana | 164. Tajuria luculenta |
| | 105. Esakiozephyrus mandara | 165. Tajuria maculata |
| | 106. Chrysozephyrus (Thecla) sikkimensis | 166. Pratapa (+Dacalana) deva |
| | 107. Chrysozephyrus zoa | 167. Pratapa icetas |
| | 108. Chrysozephyrus disparatus | 168. Pratapa cotys |
| | 109. Chrysozephyrus duma | 169. Creon cleobis |
| | 110. Chrysozephyrus bhutanensis | 170. Maneca bhotea |
| | 111. Chrysozephyrus syla | 171. Charana (+Rachana) mandarinus |
| | 112. Chrysozephyrus assamicus | 172. Charana jalindra |
| | 113. Chrysozephyrus birupa | 173. Neocheritra fabronia |
| | 114. Chrysozephyrus kirbariensis | 174. Remelana jangala |
| | 115. Chrysozephyrus paona | 175. Ancema ctesia |

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176. *Ancema blanka*
 177. *Hypolycaena erylus*
 178. *Zeltus amasa*
 179. *Chliaria othona*
 180. *Chliaria kina*
 181. *Artippe eryx*
 182. *Virachola isocrates*
 183. *Virachola perse*
 184. *Deudorix epijarbus*
 185. *Rapala refulgens*
 186. *Rapala damona*
 187. *Rapala tara*
 188. *Rapala varuna*
 189. *Rapala manea*
 190. *Rapala scintilla*
 191. *Rapala pheritima*
 192. *Rapala dienece*
 193. *Rapala iarbus*
 194. *Rapala rectivitta*
 195. *Rapala nissa*
 196. *Rapala selira*
 197. *Sinthusa nasaka*
 198. *Sinthusa chandrana*
 199. *Pamela dudgeoni*
 200. *Lycaena pavana*
 201. *Lycaena phlaeas*
 202. *Heliophorus sena*
 203. *Heliophorus epicles*
 204. *Heliophorus ila*
 205. *Heliophorus indicus*
 206. *Heliophorus bakeri*
 207. *Heliophorus oda*
 208. *Heliophorus brahma*
 209. *Heliophorus androcles*
 210. *Heliophorus tamu*
 211. *Anthene emolus*
 212. *Anthene lycaenina*
 213. *Niphanda cymbia*
 214. *Orthomiella pontis*
 215. *Nacaduba pactolus*
 216. *Nacaduba hermus*
 217. *Nacaduba kurava*
 218. *Nacaduba helicon*
 219. *Prosotas (+Petrelaea) nora*
 220. *Prosotas dana*
 221. *Prosotas pia*
 222. *Prosotas dubiosa*
 223. *Prosotas lutea*
 224. *Prosotas bhutea*
 225. *Jamides bochus*
 226. *Jamides celeno*
 227. *Jamides alecto*
 228. *Catochrysops strabo*
 229. *Catochrysops panormus*
 230. *Lampides boeticus*
 231. *Syntarucus plinius*
 232. *Castalius rosimon*
 233. *Caleta caleta*
 234. *Caleta elna*
 235. *Tarucus ananda*
236. *Tarucus waterstradti*
 237. *Tarucus callinara*
 238. *Tarucus nara*
 239. *Zizeeria (+Zizina+Zizula) maha*
 240. *Zizeeria karsandra*
 241. *Zizeeria otis*
 242. *Zizeeria gaika*
 243. *Everes argiades*
 244. *Everes hugelii*
 245. *Everes lacturnus*
 246. *Azanus uranus*
 247. *Pithecopus (+Neopithecopus) corvus*
 248. *Pithecopus zalmora*
 249. *Megisba malaya*
 250. *Celastrina argiolus*
 251. *Celastrina hersilia*
 252. *Celastrina gigas*
 253. *Celastrina huegelii*
 254. *Celastrina lavendularis*
 255. *Oreolyce (Celastrina) vardhana*
 256. *Udara (Celastrina) albocaerulea*
 257. *Udara (Celastrina) dilecta*
 258. *Lestranicopus (Celastrina) transpectus*
 259. *Acytolepis (Celastrina) puspa*
 260. *Celatoxia (Celastrina) marginata*
 261. *Euchrysops cnejus*
 262. *Chilades parrhassius*
 263. *Chilades pandava*
 264. *Chilades lajus*
 265. *Freyeria trochilus*
 266. *Freyeria putli*
 267. *Polyommatus nepalensis*
 268. *Polyommatus stoliczana*
 269. *Polyommatus arene*
 270. *Aricia astrarche*
 271. *Albulina asiatica*
 272. *Albulina lehana*
 273. *Albulina orbitulus*
 274. *Albulina galathea*
- LIBYTHEIDAE**
 275. *Libythea celtis*
 276. *Libythea myrrha*
- NEMEOBIIDAE**
 277. *Dodona durga*
 278. *Dodona dipoea*
 279. *Dodona eugenes*
 280. *Dodona egeon*
 281. *Dodona ouida*
 282. *Dodona adonira*
 283. *Abisara bifasciata*
 284. *Abisara fylla*
 285. *Abisara neophron*
 286. *Zemerops flegyas*
- ACRAEIDAE**
 287. *Acraea violae*
 288. *Acraea issoria*
- NYMPHALIDAE**
 289. *Cethosia biblis*
 290. *Cethosia cyane*
 291. *Cupha erymanthis*
 292. *Vagrans egista*
 293. *Vagrans erota*
 294. *Cirrochroa aoris*
 295. *Cirrochroa tyche*
 296. *Phalanta phalantha*
 297. *Argyreus hyperbius*
 298. *Childrena childreni*
 299. *Fabriciana kamala*
 300. *Fabriciana adippe*
 301. *Mesoacidalia clara*
 302. *Issoria issaea*
 303. *Kuekenthaliella (Issoria) gemmata*
 304. *Kuekenthaliella mackinnoni*
 305. *Melitaea arcesia*
 306. *Symbrenthia lilaea*
 307. *Symbrenthia hypselis*
 308. *Symbrenthia brabira*
 309. *Symbrenthia niphanda*
 310. *Vanessa cardui*
 311. *Vanessa indica*
 312. *Aglais cashmirensis*
 313. *Aglais ladakensis*
 314. *Kaniska canace*
 315. *Nymphalis xanthomelas*
 316. *Polygonia agnicula*
 317. *Precis hierta*
 318. *Precis orithya*
 319. *Precis lemonias*
 320. *Precis almana*
 321. *Precis atlitres*
 322. *Precis iphita*
 323. *Hypolimnas misippus*
 324. *Hypolimnas bolina*
 325. *Kallima inachus*
 326. *Doleschallia bisaltide*
 327. *Ariadne ariadne*
 328. *Ariadne merione*
 329. *Limenitis trivena*
 330. *Moduza (Limenitis) procris*
 331. *Sumalia (Limenitis) daraxa*
 332. *Sumalia (Limenitis) zulema*
 333. *Sumalia (Limenitis) dudu*
 334. *Sumalia (Limenitis) zayla*
 335. *Sumalia (Limenitis) danava*
 336. *Lebadea martha*
 337. *Abrota ganga*
 338. *Athyma perius*
 339. *Athyma jina*
 340. *Athyma asura*
 341. *Athyma ranga*
 342. *Athyma opalina*
 343. *Athyma selenophora*
 344. *Athyma zeroa*
 345. *Athyma cama*
 346. *Athyma nefte*
 347. *Pantoporia hordonia*

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348. *Neptis clinia*
349. *Neptis sappho*
350. *Neptis tamur*
351. *Neptis hylas*
352. *Neptis soma*
353. *Neptis nata*
354. *Neptis mahendra*
355. *Neptis pseudovikasi*
356. *Neptis miah*
357. *Neptis sankara*
358. *Neptis cartica*
359. *Neptis magadha*
360. *Neptis ananta*
361. *Neptis zaida*
362. *Neptis armandia*
363. *Neptis radha*
364. *Neptis narayana*
365. *Neptis manasa*
366. *Neptis nysteus*
367. *Phaedyma aspasia*
368. *Phaedyma columella*
369. *Tanaecia julii*
370. *Tanaecia lepidea*
371. *Euthalia aconthea*
372. *Euthalia monina*
373. *Euthalia telchinia*
374. *Euthalia phemius*
375. *Euthalia lubentina*
376. *Euthalia franciae*
377. *Dophla (Euthalia) duda*
378. *Dophla (Euthalia) durga*
379. *Dophla (Euthalia) nara*
380. *Dophla (Euthalia) sahadeva*
381. *Dophla (Euthalia) patala*
382. *Symphaedra (Euthalia) nais*
383. *Cyrestis thyodamas*
384. *Chersonesia risa*
385. *Pseudergolis wedah*
386. *Dichorragia nesimachus*
387. *Stibochiona nicea*
388. *Apatura ambica*
389. *Apatura chevana*
390. *Rohana (Apatura) parisatis*
391. *Dilipa morgiana*
392. *Heron marathus*
393. *Hestina nama*
394. *Diagora persimilis*
395. *Diagora nicevillei*
396. *Euripus consimilis*
397. *Sephisa dichroa*
398. *Sephisa chandra*
399. *Charaxes bernardus*
400. *Charaxes aristogiton*
401. *Charaxes marmax*
402. *Charaxes kahruba*
403. *Charaxes solon (=fabius)*
404. *Polyura athamas*
405. *Polyura agrarius*
406. *Polyura arja*
407. *Polyura dolon*
408. *Polyura eudamippus*
- AMATHUSIIDAE**
409. *Enispe euthymius*
410. *Discophora sondaica*
411. *Thaumantis diores*
412. *Sticopthalma camadeva*
413. *Melanitis leda*
414. *Melanitis phedima*
415. *Melanitis zitenius*
416. *Lethe europa*
417. *Lethe confusa*
418. *Lethe verma*
419. *Lethe rohria*
420. *Lethe serbonis*
421. *Lethe insana*
422. *Lethe vindhya*
423. *Lethe kansa*
424. *Lethe sinorix*
425. *Lethe latiaris*
426. *Lethe baladeva*
427. *Zophoessa (Lethe) siderea*
428. *Zophoessa sidonis*
429. *Zophoessa nicetella*
430. *Zophoessa maitrya*
431. *Zophoessa tristigma*
432. *Zophoessa nicetas*
433. *Zophoessa jalaurida*
434. *Zophoessa atkinsoni*
435. *Zophoessa goalpara*
436. *Zophoessa sura*
437. *Nemetis (Lethe) mekara*
438. *Nemetis chandica*
439. *Neope (Lethe) pulaha*
440. *Neope pulahina*
441. *Neope pulahoides*
442. *Neope bhadra*
443. *Patala (Neope) yama*
444. *Crebeta lehmanni*
445. *Lasiommata schakra*
446. *Lasiommata menava*
447. *Raphicera moorei*
448. *Raphicera satricus*
449. *Orinoma damaris*
450. *Elymnias hypermnestra*
451. *Elymnias nesaea*
452. *Elymnias malelas*
453. *Elymnias patna*
454. *Elymnias vasudeva*
455. *Mycalesis francisca*
456. *Mycalesis anxias*
457. *Mycalesis perseus*
458. *Mycalesis mineus*
459. *Mycalesis visala*
460. *Mycalesis suavolens*
461. *Mycalesis heri*
462. *Mycalesis nicotia*
463. *Mycalesis malsara*
464. *Mycalesis mamerta*
465. *Mycalesis lepcha*
466. *Orsotrioena medus*
467. *Ypthima sakra*
468. *Ypthima parasakra*
469. *Ypthima hannynngtoni*
470. *Ypthima baldus*
471. *Ypthima indecorum*
472. *Ypthima avanta*
473. *Ypthima singala*
474. *Ypthima huebneri*
475. *Ypthima kasmira*
476. *Ypthima nareda*
477. *Ypthima asterope*
478. *Ypthima newara*
479. *Ypthima confusa*
480. *Ypthima inica*
481. *Dallacha hyagriva*
482. *Callerebia scanda*
483. *Callerebia hybrida*
484. *Callerebia annada*
485. *Callerebia nirmalla*
486. *Paralasa nepalica*
487. *Coenonympha amaryllis*
488. *Hyponophele lupinus*
489. *Aulocera brahminus*
490. *Aulocera padma*
491. *Aulocera loha*
492. *Aulocera swaha*
493. *Aulocera saraswatti*
494. *Hipparchia parisatis*
495. *Paroeneis pumilus*
496. *Paroeneis sikkimensis*
- DANAIDAE**
497. *Danaus chrysippus*
498. *Danaus genutia*
499. *Tirumala limniace*
500. *Tirumala septentrionis*
501. *Parantica aglea*
502. *Parantica melaneus*
503. *Parantica tytia*
504. *Parantica pedonga*
505. *Euploea midamas*
506. *Euploea dioctletianu*
507. *Euploea klugii*
508. *Euploea klugiber*
509. *Euploea sylvester*
510. *Euploea core*
511. *Euploea algea*
- HESPERIIDAE**
512. *Bibasis oedipodea*
513. *Bibasis jaina*
514. *Bibasis harisa*
515. *Bibasis vasutana*
516. *Bibasis amara*
517. *Bibasis sena*
518. *Hasora anura*
519. *Hasora chromus*
520. *Hasora badra*
521. *Badamia exclamationis*

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522. *Choaspes benjaminii*
523. *Choaspes xanthopogon*
524. *Choaspes heximanthus*
525. *Capila lidderdalei*
526. *Capila penicillatum*
527. *Capila jayadeva*
528. *Lobocla liliana*
529. *Celaenorrhinus ratna*
530. *Celaenorrhinus pero*
531. *Celaenorrhinus patula*
532. *Celaenorrhinus leucocera*
533. *Celaenorrhinus putra*
534. *Celaenorrhinus munda*
535. *Celaenorrhinus dhanada*
536. *Darpa hanria*
537. *Coladenia indrani*
538. *Coladenia agnioides*
539. *Pseudocoladena dan*
540. *Sarangesa purendra*
541. *Sarangesa dasahara*
542. *Chamunda chamunda*
543. *Gerosis phisara*
544. *Gerosis bhagava*
545. *Seseria dohertyi*
546. *Satarupa gopala*
547. *Satarupa zulla*
548. *Tagiades gana*
549. *Tagiades parra*
550. *Tagiades litigiosa*
551. *Tagiades menaka*
552. *Tagiades cohaerens*
553. *Mooreana trichoneura*
554. *Ctenoptilum vasava*
555. *Odontoptilum angulata*
556. *Caprona agama*
557. *Caprona alida*
558. *Spialia galba*
559. *Pyrgus nepalensis*
560. *Carterocephalus avanti*
561. *Astictopterus jama*
562. *Aretta atkinsoni*
563. *Ochus subvittatus*
564. *Baracus vittatus*
565. *Ampittia dioscoroides*
566. *Aeromachus kali*
567. *Aeromachus stigmatus*
568. *Aeromachus jhora*
569. *Aeromachus dubius*
570. *Sebastronyma dolopia*
571. *Pedesta masuriensis*
572. *Pedesta pandita*
573. *Sovia grahami*
574. *Sovia lucasii*
575. *Thoressa gupta*
576. *Thoressa aina*
577. *Halpe zema*
578. *Halpe kumara*
579. *Halpe porus*
580. *Halpe homolea*
581. *Halpe filda*
582. *Pithauria stramineipennis*
583. *Pithauria murdava*
584. *Iambrix salsala*
585. *Koruthaialos butleri*
586. *Ancistroides nigrita*
587. *Notocrypta curvifascia*
588. *Notocrypta feisthamelii*
589. *Udaspes folus*
590. *Scobura cephalo*
591. *Suada swerga*
592. *Suastus gremius*
593. *Cupitha purreea*
594. *Hyarotis adrastus*
595. *Zographetus satwa*
596. *Zographetus ogygia*
597. *Gangara thyrsis*
598. *Erionota torus*
599. *Erionota thrax*
600. *Matapa aria*
601. *Matapa druna*
602. *Matapa sasivarna*
603. *Matapa cresta*
604. *Matapa purpurescens*
605. *Ochlodes brahma*
606. *Taractrocera danna*
607. *Taractrocera maevius*
608. *Oriens gola*
609. *Oriens goloides*
610. *Potanthus pallida*
611. *Potanthus trachala*
612. *Potanthus palnia*
613. *Potanthus pseudomaesa*
614. *Potanthus dara*
615. *Potanthus confucius*
616. *Potanthus mara*
617. *Potanthus nesta*
618. *Potanthus pava*
619. *Telicota colon*
620. *Telicota bambusae*
621. *Telicota ohara*
622. *Cephrenes chrysozona*
623. *Parnara guttata*
624. *Parnara apostata*
625. *Parnara bada*
626. *Borbo cinnara*
627. *Borbo bevani*
628. *Pelopidas sinensis*
629. *Pelopidas agna*
630. *Pelopidas mathias*
631. *Pelopidas assamensis*
632. *Pelopidas conjunctus*
633. *Polytremis lubricans*
634. *Polytremis discreta*
635. *Polytremis eltola*
636. *Baoris farri*
637. *Baoris penicillata*
638. *Baoris pagana*
639. *Caltoris sirius*
640. *Caltoris cahira*
641. *Caltoris kumara*
642. *Caltoris tulsi*
643. *Caltoris plebeia*