

## LIST OF THE SNAKES AT PRESENT KNOWN TO INHABIT SIAM.

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Since Captain Flower published his paper upon the Reptiles of the Malay Peninsula and Siam, (*Proc. Zool. Soc. London, 1899*, pp. 600—696) no work of any kind has appeared dealing with the snakes of this country. His paper, moreover, as far as Siam is concerned, is obscured by the fact that the two regions to which he refers are taken together instead of separately, and without going through it in detail it is impossible to see what actually belongs to each country.

A great many species have been added since that time, particularly in the last two years by the members of our Society, and I therefore take this opportunity of publishing a new list, complete, as far as possible, up to date.

The recently issued volume upon the Reptiles and Batrachians of the Malay Peninsula, sets the northern limit of that region at the Isthmus of Kra, thus including a portion of Siam. A certain amount of overlapping in the lists of the species of the two countries is therefore inevitable, and in order to avoid confusion I have adhered to that boundary, and have noted, with regard to all species added since Flower's time, whether they were obtained North or South of that line.

Flower's original paper contained 57 species from Siam. In the present list they have no mark attached to them.

Various expeditions to the Siamese Malay States, particularly one by Messrs. Robinson and Annandale to Patani in 1903 (*Fasciculi Malayenses, Zoology, Vol. 1, pp. 131-176*), have added another 16 to that number. These are marked with a †

25 more may now be included, bringing the total number of species up to 98. Those obtained North of the Isthmus of Kra are marked with a \*, those South of it with a §

I should like here to express my sincere thanks to the following lady and gentlemen who have kindly collected for me in various parts of the country, and to whom I am indebted for many valuable specimens:—Mrs. Collins, Messrs. C. J. Aagaard, P. A. R. Barron, C. S. Barton, T. S. Butler, T. B. Chatteris, W. N. Dunn, G. Weston Elwes, K. G. Gairdner, S. H. Greene, E. G. Herbert, J. F. Keddie, T. H. Lyle, H. Lover, J. Miller, T. A. Slack, Sorabjee, and H. C. St. J. Yates.

## FAMILY TYPHLOPIDÆ.

1. TYPHLOPS BRAMINUS, *Daud.*
2. T. SIAMENSIS, *Guthr.*
3. T. SCHNEIDERI, *Jan.*
4. T. FLOWERI, *Blgr.*
5. T. ALBICEPS, *Blgr.*
- † \* 6. T. NIGROALBUS, *Dum. and Bibr.*
- § 7. T. LINEATUS, *Boie.*

## FAMILY BOIDÆ.

8. PYTHON RETICULATUS, *Schneid.*
- \* 9. P. MOLURUS, *Linn.*

## FAMILY ILYSIIDÆ

10. CYLINDROPHIS RUFUS, *Laur.*

## FAMILY XENOPELTIDÆ.

11. XENOPELTIS UNICOLOR, *Reinw.*

## FAMILY COLUBRIDÆ.

## ACROCHORDINÆ.

12. ACROCHORDUS JAVANICUS, *Hornstedt.*
13. CHERSYDRUS GRANULATUS, *Schneid.*

## COLUBRINÆ.

14. POLYODONTOPHIS GEMINATUS, *Boie.*
- \* 15. P. COLLARIS, *Gray.*
16. PRYMNOMIODON CHALCEUS, *Cope.*
- † 17. MACROPISTODON RHODOMELOS, *Boie.*
18. TROPIDONOTUS PISCATOR, *Schneid.*

19. *T. TIGRINUS*, Boie.  
 \* 20. *T. STOLATUS*, Linn.  
 21. *T. SUBMINIATUS*, Schleg.  
 † \* 22. *T. CHRYSARGUS*, Schleg.  
 \* 23. *T. NIGROCINCTUS*, Blyth.  
 24. *LYCODON AULICUS*, Linn.  
 25. *L. LAGENSIS*, Gnthr.  
 \* 26. *L. FASCIATUS*, Anders.  
 § 27. *L. SUBCINCTUS*, Boie.  
 \* 28. *TRIRHINOPOLIS NUCHALIS*, Blgr.  
 \* 29. *PSAMMOPHIS CONDANARUS*, Merr.  
 30. *DRYOCALAMUS DAVISONII*, Blanf.  
 31. *ZAMENIS MUCOSUS*, Linn.  
 32. *ZAMENIS KORROS*, Schleg.  
 33. *Z. SPINALIS*, Peters.  
 34. *COLUBER TAENIURUS*, Cope.  
 35. *C. RADIATUS*, Schleg.  
 \* 36. *C. OXYCEPHALUS*, Boie.  
 37. *DENDROPHIS PICTUS*, Gmel.  
 \* 38. *D. FORMOSUS*, Boie.  
 \* 39. *DENDRALAPHIS SUBOCULARIS*, Blgr.  
 § 40. *D. CAUDOLINEATUS*, Gray.  
 41. *SIMOTES PURPURASCENS*, Schleg.  
 42. *S. CYCLURUS*, Cantor.  
 43. *S. TAENIATUS*, Gnthr.  
 \* 44. *S. VIOLACEUS*, Cant.  
 \* 45. *S. INORNATUS*, Blgr.  
 \* 46. *ALABES SCRIPTUS*, Theob.  
 47. *CALAMARIA PAVIMENTATA*, Dum. and Bibl.

## HOMALOPSINÆ.

48. *HYP SIRHINA PLUMBEA*, Boie.  
 49. *H. JAGORII*, Peters.  
 \* 50. *H. SMITHII*, Blgr.  
 51. *H. ENHYDRIS*, Schneid.  
 52. *H. BOCOURTI*, Jan.  
 53. *H. CHINENSIS*, Gray.  
 54. *HOMALOPSIS BUCCATA*, Linn.  
 † \* 55. *CERBERUS RHYNCHOPS*, Schneid.

56. HIPISTES HYDRINUS, *Cantor*.  
 57. HERPETON TENTACULATUM, *Lacép.*

## DIPSADOMORPHINÆ.

58. DIPSADOMORPHUS MULTIMACULATUS, *Boie*.  
 \* 59. D. HEXAGONATUS, *Blyth*.  
 \* 60. D. CYANEUS, *Dum. and Bibr.*  
 † \* 61. D. CYNODON, *Boie*.  
 † 62. D. DENDROPHILUS, *Boie*.  
 † 63. D. NIGRICEPS, *Guthr.*  
 64. PSAMMODYNASTES PULVERULENTUS, *Boie*.  
 65. DRYOPHIS MYCTERIZANS, *Linn.*  
 † \* 66. D. PRASINUS, *Boie*.  
 67. DRYOPHIOPS RUBESCENS, *Gray*.  
 68. CHRYSOPELEA ORNATA, *Shaw*.

## HYDROPHINÆ.

69. HYDRUS PLATURUS, *Linn.*  
 70. HYDROPHIS ORNATUS, *Gray*.  
 † 71. H. JERDONII, *Gray*.  
 \* 72. H. VIPERINA, *Schmidt*.  
 † 73. H. NIGROCINCTUS, *Daud.*  
 74. H. DIADEMA, *Guthr.*  
 75. H. FASCIATUS, *Schneid.*  
 † 76. H. CAERULESCENS, *Shaw*.  
 \* 77. H. TUBERCULATUS, *Anders.*  
 † 78. H. GRACILIS, *Shaw*.  
 \* 79. H. KLOSSI, *Blgr.*  
 80. ENHYDRIS HARDWICKII, *Gray*.  
 81. ENHYDRINA VALAKADIEN, *Boie*.  
 † 82. THALASSOPHIS ANNANDALII *Laidlaw*.  
 83. PLATURUS LATICAUDATUS, *Linn.*

## ELAPINÆ.

84. BUNGARUS FASCIATUS, *Schneid.*  
 \* 85. B. CANDIDUS, *Linn.*  
 86. NAIA TRIPUDIANS, *Merr.*  
 87. N. BUNGARUS, *Schleg.*  
 \* 88. CALLOPHIS MACULICEPS, *Guthr.*

- † 89. DOLIOPHIS BIVIRGATUS, *Boie*.  
† 90. D. INTESTINALIS, *Laur.*

## FAMILY AMBLYCEPHALIDÆ.

- † 91. HAPLOPELTURA BOA, *Boie*.  
92. AMBLYCEPHALUS MOLLENDORFII, *Boettg.*  
§ \* 93. A. CARINATUS, *Boie*.  
94. A. MARGARITOPHORUS, *Jan.*

## FAMILY VIPERIDÆ.

95. VIPERA RUSSELLII, *Shaw*.  
96. ANCISTRODON RHODOSTOMA, *Boie*.  
97. A. BLOMHOFFII, *Boie*.  
98. LACHESIS GRAMINEUS, *Shaw*.