

A Checklist of Parasites Reported for the Baboon

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Although primates (baboons and vervets) were included in the items of tribute from the rulers of Punt (Somaliland and Eritrea) to the kings of Egypt in Pharaonic times, and the baboon was widely recognized as an animal sacred to Thoth, the Egyptian god of wisdom and science, the use of primates in countries beyond the limits of their natural habitats has gained a place of real prominence only in the past few years. Primates have always appealed to the students of biology and have been choice animals for exhibit in zoos and zoological gardens. However, the recent general use of a number of primates for behavior studies, for biomedical investigations and for space oriented projects has brought this group of vertebrates to the attention of layman and researcher alike. A recent publication, *The Baboon: An Annotated Bibliography* (SHILLING, 1964), has indicated that there are more than 1500 references on primates which have been recognized as baboons. Extensive studies on primates has led to a critical evaluation of the many biological aspects related to a thorough understanding of their morphology, physiology, reproduction, their diseases and above all their potential use as models for biomedical research. As might be expected, closer scrutiny of the taxonomy applied to the primates has revealed a serious lack of appreciation for precise identifications, although a number of investigations have already indicated the many differences in biological processes, the characteristic microfauna and the specificity of parasitism at the species level.

The need for a bibliography and listing of parasites for baboons became apparent as the present authors made a cursory search of the literature and began investigations on base line studies of the parasites of the baboon (*Papio*). References to the parasites of this host are widely scattered, cover a span of several decades, appear in a number of foreign language journals and there is considerable information and data hidden in nonparasitological publications. The purpose of the present check list, therefore, is to provide a working bibliography

which may be useful to the systematic parasitologist, as well as to investigators with a general interest in primate parasitology, and especially for persons who may not have access to extensive library facilities.

Both ecto- and endoparasites are listed but organisms of uncertain or questionable status, e.g. *Sarcocystis* have been omitted. Names provided in the current list are the ones used in the original article and there has been no attempt to clarify, justify or list synonyms or to alter names of hosts or parasites. Genera are listed alphabetically under the major taxonomic groupings of parasites with accompanying information on the host from which parasites were obtained or recorded, locality, and the authority from which information was obtained. In some instances it has been necessary to employ general names. Common or nonspecific designations, e.g. 'hookworm,' 'lung worm,' 'microfilaria,' etc., although undesirable, are used if so indicated in references from which taken. Negative records of attempted infection of baboons under artificial or experimental conditions have not been included.

In 1929 STILES and NOLAN prepared a list and key-catalogue for the parasites of primates in general. Appreciation of their attempts to compile available information and to bring some order to the chaos existing at that time in the taxonomy of parasites as well as hosts has been recognized, as indicated by the extensive use and continued reference to their work. With their concern for completeness, however, reference was made to some host-parasite information which could not be checked against original records and there were numerous listings from hosts of questionable status. As a result there has been a tendency for some users of the 1929 list to perpetuate erroneous information.

In an attempt to consolidate host-parasite information on the baboon, one is faced with a weakness that has plagued investigators for decades, i.e. a lack of appreciation for providing as accurate an identification as possible for the hosts from which parasites or study materials have been obtained. Broad generalizations are sometimes employed and on occasion investigators have failed to distinguish between "baboons" and "monkeys" in fairly critical work, although the general group of primates referred to as monkeys includes many genera and dozens of species. Confusion in the nomenclature of the primates in general has been discussed in the work of SIMPSON¹⁾ (1945) and ROTH²⁾ (1965) more recently has reiterated the seriousness of the situation with emphasis on the taxonomy of the baboon and its place among the primates. Obviously an attempt to compile accurate host-parasite information for some groups of primates is fraught

1) SIMPSON, G. G. 1945. The principles of classification and a classification of mammals. *Bull. Am. Mus. Nat. Hist.* 85, 350 pp. New York.

2) ROTH, W. T. 1965. The taxonomy of the baboon and its position in the order of primates. (In, VAGTBORG, H. ed. *The Baboon in Medical Research*. Proceedings of the first international symposium on the baboon and its use as an experimental animal. University of Texas Press, Austin) pp. 1-16.

with frustration. As a consequence in the present parasite list we have included only host-parasite records which may be documented. Possibly over caution has lead to some omissions.

In the present checklist under the category "baboon" we have included: baboons, anubis baboons, drill baboons, gelada baboons, hamadryas baboons, mandrills; and species of *Comopithecus*, *Cynocephalus*, *Mandrillus*, *Papio*, and *Theropithecus*. The name *Cynocephalus* used fairly extensively in baboon taxonomy in the past has been employed judiciously in the present listing of hosts and notes relative to interpretation of its use have been inserted in the proper place. This is one of several names responsible for misunderstanding and misinformation in earlier records and it has appeared in the literature within recent years. The genus *Cynocephalus* CUVIER and GEOFFROY, 1795, which has been used for baboons cannot be used properly since it is preoccupied by *Cynocephalus* BODDÄERT, 1768, a genus erected for the flying lemur (see SIMPSON 1945).

Numerous pitfalls are associated with any attempt at compilation of concise and accurate host-parasite records for primates. Careless use of such general terms as "apes" and "monkeys" by investigators plus unwarranted association of these terms with inappropriate generic names has added additional stress to a complicated situation. Translation of foreign language terms into English likewise accounts for a certain amount of confusion, e.g. careless interpretation of the French word "singe" and the German "Affe," both of which may be used to indicate "apes" or "monkeys." Misinformation is compounded since the term "apes" in English is a loose conglomeration of primates which in the minds of some people may or may not include baboons. These inconsistencies have, of course, been discussed earlier by STILES and NOLAN (1929).

Generous use has been made of the listings of parasites in the works of RUCH (1959), FIENNES (1965) and NELSON (1965) but the many repetitious listings which are found in the purely taxonomic compilations of POPOVA, SKRJABIN, YAMAGUTI, et. al. have not been included in our list. For the sake of simplicity and efficient use, the above authors along with other pertinent references have been included in a separate bibliography. We have not included the numerous citations in the catalog of STILES and NOLAN for fear of introducing unnecessary confusion in names of hosts and parasites. Interested persons are encouraged to examine the above mentioned catalog, however, for information relating to synonyms, homonyms, and old names used for parasites and primate hosts.

The present preliminary checklist has been compiled with the hope that it will serve a definite need for other investigators embarking on studies of the parasites of baboons and other primates. It is anticipated that supplemental host-parasite lists will be prepared in the future but the authors solicit information and suggestions which may improve the accuracy and completeness of subsequent attempts.

PARASITES OF BABOONS

ACANTHOCEPHALA

Macroacanthorhynchus hirudinaceus (PALLAS, 1781) TRAVASSOS, 1917

HOST	LOCALITY	AUTHORITY
<i>Papio cynocephalus</i>	Belgian Congo	BAYLIS, 1939a

Prosthenorchis spirula (OLFERS in RUDOLPHI, 1819)

<i>Papio papio</i>	experimental	BRUMPT and URBAIN, 1938
<i>Papio papio</i>	———— ³⁾	{ VAN THIEL and WIEGAND } ²⁾ { BRUSS, 1946* ¹⁾ } { BRUMPT and URBAIN, 1938 }

ARTHROPODA-FLEAS

Ctenocephalides canis (CURTIS, 1826) STILES and COLLINS, 1930

<i>Papio cynocephalus</i>	East Africa	LOVERIDGE, 1923
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Ctenocephalides felis strongylus (JORDAN, 1925)

<i>Cynocephalus papio papio</i>	Cameroons	GREINER, MOUCHET and FERAUD, 1961
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Tunga penetrans (LINNAEUS, 1758) JAROCKI, 1838

Baboon		{ FIENNES, 1965* HADDOW, personal communication, 1964 }
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The following symbols are employed throughout the checklist:

1) An asterisk (*) is used to indicate that this author has cited an earlier study in which the parasite may have been described, discussed or merely mentioned. It is *not* the original reference to the parasite.

2) Brackets ([]) are used in conjunction with authors with an asterisk, e.g. MORGAN* [MORGAN, 1945* CANAVAN, 1929] to indicate that MORGAN has included data and information from CANAVAN, 1929, in his (MORGAN's) paper.

3) Geographic locality (frequently general) is listed if indicated in the author's paper. Other designations are employed to indicate situations in which geographic localities are obviously inappropriate, e.g. "zoo for hosts held in zoos or zoological gardens; "captivity" is used where situation may be uncertain but records obviously are not based on hosts taken from the wild or from natural habitat; and "experimental" is used for references in which information is based on hosts subjected to experimentation or artificial infection. A dash (—) is used for cases in which locality or other information is not given.

ARTHROPODA-LICE

Pedicinus hamadryas Mjøberg, 1910

HOST	LOCALITY	AUTHORITY
<i>Comopithecus hamadryas</i>	zoo	FERRIS and STOJANOVICH, 1951
<i>Papio (Chaeropithecus) hamadryas</i>	————	{ Kuhn and Ludwig, } 1963* FERRIS and STOJANOVICH, 1951 }
<i>Papio doguera</i>	————	HOPKINS, 1949*
<i>Papio griseipes</i>	Mooi Vlei, Transvaal	BEDFORD, 1932*
<i>Papio (Chaeropithecus) ursinus griseipes</i>	————	KUHN and LUDWIG, 1963*
<i>Papio ursinus occidentalis</i>	Transvaal	{ Kuhn and Ludwig, } 1963* PATERSON, 1954 }
<i>Papio ursinus occidentalis</i>	Transvaal	PATERSON, 1954
<i>Papio</i> sp.	————	FERRIS, 1916*

Pedicinus longiceps Piaget, 1880

<i>Cynocephalus anubis</i>	————	MALTBAEK, 1937
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Pedicinus obtusus (Rudow, 1869)

<i>Papio doguera</i>	Stanleyville, Belgian Congo	BENOIT, 1959
<i>Papio</i> sp.	————	{ Kuhn and Ludwig, } 1963* FERRIS, 1951 }

Pedicinus sp.

Baboon	————	FIENNES, 1965*
<i>Papio porcarius</i>	Mooi Vlei, Transvaal	BEDFORD, 1919
<i>Papio porcarius griseipes</i>	Mooi Vlei	BEDFORD, 1926*

ARTHROPODA-MITES

(Dermal)

Sarcoptes pitheci Philippe, 1948

<i>Papio papio</i>	French Guinea	{ FIENNES, 1965* } { PHILIPPE, 1948 }
<i>Papio papio</i>	French Guinea	PHILIPPE, 1948
<i>Papio papio</i>	French Guinea	{ RUCH, 1959* } { PHILIPPE, 1948 }
<i>Papio papio</i>	————	ZUMPT, 1961*

Sarcoptes scabiei (LINNAEUS, 1758)
Latreille, 1802

HOST	LOCALITY	AUTHORITY
<i>Mandrillus leucophaeus</i>	zoo, Philadelphia	FOX, 1926
<i>Mandrillus leucophaeus</i>	zoo, Philadelphia	{RUCH, 1959* Fox, 1926}

Sarcoptes scabiei var. *cuniculi*

<i>Papio sphinx</i>	experimental	DELORME, 1926
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ARTHROPODA-MITES
(Lung)

Pneumonyssus congoensis EWING, 1929

<i>Papio comatus</i>	Belgian Congo	{GRINKER, KARLIN and ESTRELLA, 1962* EWING, 1929}
<i>Papio comatus</i>	————	{RUCH, 1959* EWING, 1929 HAMERTON, 1939}
<i>Papio doguera tessellatus</i>	Kivu and Ituri, Belgian Congo	{FAIN, 1952a, 1955, 1959a 1959b}
<i>Papio doguera tessellatus</i>	Lake Albert	FAIN, 1954
<i>Papio doguera tessellatus</i>	Rumonge, Lake Tanganyika, Ruanda Urundi	FAIN, 1959b
<i>Papio porcarius</i>	————	OUDEMANS, 1935*
<i>Papio porcellus</i>	————	DESCHIENS, 1951*
<i>Papio tessellatus</i>	————	BEQUAERT, 1930
<i>Papio tessellatus</i>	————	{ZUMPT and TILL, 1954* BEQUAERT, 1930}
<i>Papio</i> sp.	Belgian Congo	EWING, 1929
<i>Papio</i> sp.	————	FURMAN, 1954*
<i>Papio</i> sp.	————	{ZUMPT and TILL, 1954* BEQUAERT, 1930 FURMAN, 1954}

Pneumonyssus dinolti OUDEMANS, 1935

<i>Papio doguera tessellatus</i>	Ituri, Belgian Congo	FAIN, 1952b, 1954*
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Pneumonyssus mossambicensis ZUMPT and TILL, 1954

<i>Papio doguera tessellatus</i>	Kawa, Lake Albert, Belgian Congo	FAIN, 1959a
<i>Papio ursinus</i>	Chicualacuála, Mozambique	FAIN, 1959a*
<i>Papio ursinus</i>		ZUMPT and TILL, 1954

Pneumonyssus santos-diasi ZUMPT and TILL, 1954

HOST	LOCALITY	AUTHORITY
<i>Papio doguera tessellatus</i>	Kawa, Lake Albert Belgian Congo	FAIN, 1959a
<i>Papio ursinus</i>	Belgian Congo	FAIN, 1959a
<i>Papio ursinus</i>	Chicualacuala, Mozambique	ZUMPT and TILL, 1954

Pneumonyssus simicola BANKS, 1901

<i>Cynocephalus</i> sp.	Indonesia	BANKS, 1901
(ZUMPT and TILL (1954) state original host to be <i>Macaca nemestrina</i> rather than <i>Cynocephalus</i>)		
<i>Cynocephalus</i> sp.	South Sumatra	DE HAAN and GRIJNS, 1901
(This probably is <i>Cynocephalus</i> , BODDÄERT, 1768, a "flying lemur")		
<i>Papio sphinx</i>	French Guinea	DESCHIENS, 1951
<i>Theropithecus gelada</i>	Abyssinia	{ OUDEMAN, 1935* VITZTHUM, 1931 }

Pneumonyssus sp.

<i>Cynocephalus</i> sp.	—————	BANKS, 1901
(ZUMPT and TILL (1954) state original host to be <i>Macaca nemestrina</i> rather than <i>Cynocephalus</i>)		
<i>Papio doguera</i>	Kenya	STRONG, MILLER and MCGILL, 1965

Rhinophaga papionis FAIN, 1955

<i>Papio doguera tessellatus</i>	Kawa, Lake Albert, Belgian Congo	FAIN, 1955
<i>Papio doguera tessellatus</i>	Rumonge, Lake Tanganyika, Ruanda Urundi	FAIN 1955

ARTHROPODA-TICKS

Amblyomma cohaerens DÖNITZ, 1909

<i>Papio</i> sp.	Ethiopian Region, Africa	THEILER, 1962*
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Amblyomma hebraeum KOCH, 1844

<i>Papio comatus</i>	Kanye, Bechuanaland	ZUMPT, 1958
<i>Papio ursinus</i> subsp.	Kanye, Bechuanaland	HOOGSTRAAL and THEILER, 1959
<i>Papio ursinus</i>	Ethiopian Region, Africa	THEILER, 1962*

Hyalomma truncatum KOCH, 1844

HOST	LOCALITY	AUTHORITY
<i>Papio ursinus</i> subsp.	Kanye, Bechuanaland	HOOGSTRAAL and THEILER, 1959
<i>Papio ursinus</i>	Ethiopian Region, Africa	THEILER, 1962*
<i>Hyalomma</i> sp.		
<i>Papio ursinus</i> subsp.	Potchefstroom, South Africa	HOOGSTRAAL and THEILER, 1959

Ixodes cavipalpus NUTTALL and WARBURTON, 1908

<i>Cynocephalus</i> sp.	Northern Rhodesia	TRAVASSOS, 1958
<i>Cynocephalus babouin</i>	Angola	SOUSA DIAS, 1950
<i>Papio cynocephalus</i> <i>cynocephalus</i>	Kanshanshi, Northern Rhodesia	HOOGSTRAAL and THEILER, 1959
<i>Papio cynocephalus</i>	Ethiopian Region, Africa	THEILER, 1962*

Rhipicephalus appendiculatus NEUMANN, 1901

<i>Papio ursinus</i> subsp.	Potchefstroom, South Africa	HOOGSTRAAL and THEILER, 1959
<i>Papio ursinus</i>	Ethiopian Region, Africa	THEILER, 1962*
<i>Papio</i> sp.	Shimoni, Kenya	KALTER, KUNTZ, AL-DOORY, KATZBERG, 1965

Rhipicephalus e. evertsi NEUMANN, 1897

<i>Papio comatus</i>	Kanye, Bechuanaland	ZUMPT, 1958
<i>Papio griseipes</i>	Grahamstown, South Africa	BEDFORD, 1932
<i>Papio ursinus</i>	Kanye, Bechuanaland	HOOGSTRAAL and THEILER, 1959
<i>Papio ursinus</i>	Ethiopian Region, Africa	THEILER, 1962*

Rhipicephalus pravus DÖNITZ, 1910

<i>Papio cynocephalus</i>	Mchichira, Newala District, Tanganyika	HOOGSTRAAL and THEILER, 1959
<i>Papio doguera</i>	Ethiopian Region, Africa	THEILER, 1962*

Rhipicephalus s. sanguineus (LATREILLE, 1806)

<i>Papio doguera</i>	Ethiopian Region, Africa	THEILER, 1962*
<i>Papio doguera heuglini</i>	Kenisa, Bahr El Ghazal, Sudan	HOOGSTRAAL and THEILER, 1959

Rhipicephalus s. simus KOCH, 1844

HOST	LOCALITY	AUTHORITY
<i>Papio doguera</i>	Ethiopian Region, Africa	THEILER, 1962*
<i>Papio doguera heuglini</i>	Bahr El Ghazal, Sudan	HOOGSTRAAL and THEILER, 1959
<i>Papio doguera ibeanus</i>	Gede, Kenya	{HOOGSTRAAL and THEILER, 1959* LUMSDEN, 1955}
<i>Papio doguera ibeanus</i>	Gede, Kenya	LUMSDEN, 1955

CESTODA

Bertiella hamadryadis PIERANTONI, 1928

<i>Hamadryas hamadryas</i>	zoo, Italy	PIERANTONI, 1928
<i>Papio hamadryas</i>	—	YAMASHITA, 1963*

Bertiella cynocephalus SPASSKY, 1951

<i>Papio</i> sp.	—	YAMASHITA, 1963*
<i>Bertiella studeri</i> (BLANCHARD, 1891)	STILES and HASSALL, 1902	
<i>Mandrillus sphinx</i>	—	{NELSON, 1965* STILES and HASSALL, 1929}
<i>Papio doguera</i>	Kenya	NELSON, 1965*
<i>Papio doguera</i>	Kenya	ROUND, 1964
<i>Papio hamadryas</i>	—	{FIENNES, 1965* STILES and HASSALL, 1929}

Bertiella sp.

<i>Papio</i> sp.	Kenya	KALTER, KUNTZ, AL-DOORY and KATZBERG, 1965
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Cestoda

<i>Mandrillus sphinx</i>	zoo, New York	HERMAN, 1939
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Coenurus

<i>Theropithecus gelada</i>	—	BERTOLINO, 1957
<i>Theropithecus gelada</i>	zoo, London	SCOTT, 1926

Cysticercus

Baboon	—	{RUGH, 1959* SPITZKER, 1878}
Baboon	—	SPITZKER, 1878

Cysticercus tenuicollis RUDOLPHI, 1810

HOST	LOCALITY	AUTHORITY
<i>Papio sphinx</i>	————	{ FIENNES, 1965* STILES and HASSALL, 1929 }
<i>Echinococcus</i> (Cyst)		
Baboon	————	DUMAS, 1953
<i>Cynocephalus hamadryas</i>	zoo, England	NELSON, 1965*
<i>Cynocephalus porcarius</i>	————	HELLER, 1923
<i>Theropithecus silenus</i>	————	LOPEZ-NEYRA and SOLER-PLANAS, 1943*

Echinococcus granulosus (BATSCH, 1786) Rudolphi, 1805

<i>Cynocephalus porcarius</i>	————	HELLER, 1923
<i>Cynocephalus porcarius</i>	————	LOPEZ-NEYRA and SOLER-PLANAS, 1943*
<i>Papio porcarius</i>	————	{ FIENNES, 1965* STILES and HASSALL, 1929 }
<i>Papio porcarius</i>	————	MEGGITT, 1924
<i>Papio porcarius</i>	————	{ SMYTH and SMYTH 1964* HELLER, 1923 }
<i>Papio</i>	zoo, San Antonio	MYERS, KUNTZ, and VICE, 1965
<i>Theropithecus silenus</i>	————	LOPEZ-NEYRA and SOLER-PLANAS, 1943*
<i>Theropithecus</i> sp.	————	{ FIENNES, 1965* STILES and HASSALL, 1929 }

Echinococcus polymorphus DIESING, 1850

<i>Theropithecus silenus</i>	————	VON LINSTOW, 1878*
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Echinococcus sp.

<i>Comopithecus hamadryas</i>	zoo, England	{ NELSON, 1965* Dept. Parasit. London Sch. Hyg. and Trop. Med. 1927 }
<i>Papio rhodesiae</i>	Mozambique Hydatid cyst	CASTRO-AMARO, 1960
<i>Cynocephalus porcarius</i>	————	NICOLL, 1918

Mesocestoides variabilis MÜELLER, 1927

Baboon	————	LOPEZ-NEYRA, 1944*
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Mesocestoides larva

HOST	LOCALITY	AUTHORITY
<i>Comopithecus hamadryas</i>	captivity, Italy	{ NELSON, 1965* TEODORO, 1917 }
<i>Papio comatus</i>	zoo, USA	{ NELSON, 1965* SCHWARTZ, 1927 }
<i>Papio doguera</i>	Kenya	NELSON, 1965

Multiceps multiceps (LESKE, 1780) HALL, 1910

<i>Theropithecus gelada</i>	zoo, Antwerp	RODHAIN and WANSON, 1954
<i>Theropithecus gelada</i>	—————	{ RUCH, 1959* RODHAIN and WANSON, 1954 }

Multiceps serialis (GERVAIS, 1847) STILES, and STEVENS, 1905

Baboon	—————	FAUST and RUSSELL, 1957*
<i>Theropithecus gelada</i>	zoo, New York	ELEK and FINKELSTEIN, 1939
<i>Theropithecus gelada</i>	zoo, Philadelphia	RATCLIFFE, 1940
<i>Theropithecus gelada</i>	—————	{ RUCH, 1959* SCHWARTZ, 1927 }
<i>Theropithecus gelada</i>	—————	{ RUCH, 1959* URBAIN and BULLIER, 1935 }
<i>Theropithecus gelada</i>	—————	YAMASHITA, 1963*
<i>Theropithecus</i> sp.	—————	SCHWARTZ, 1927

Multiceps serialis var. *theropithecii*

<i>Theropithecus gelada</i>	zoo, Vincennes, France	URBAIN and BULLIER, 1935
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Multiceps sp.

Gelada baboon	zoo, Washington, D.C.	SCHWARTZ, 1926
<i>Theropithecus gelada</i>	zoo, Philadelphia	ELEK and FINKELSTEIN, 1939
<i>Theropithecus gelada</i>	—————	{ NELSON, 1965* ELEK and FINKELSTEIN, 1939 RODHAIN and WANSON, 1954 SCHWARTZ, 1927 SCOTT, 1926 URBAIN, and BULLIER, 1935 }
	zoo, America	
	zoo, Belgium	
	zoo, America	
	zoo, England	
	zoo, France	
<i>Theropithecus gelada</i>	zoo, Philadelphia	{ RUCH, 1959* ELEK and FINKELSTEIN, 1939 }
<i>Theropithecus gelada</i>	zoo, Washington, D.C.	SCHWARTZ, 1927
<i>Theropithecus gelada</i>	zoo, London	SCOTT, 1926

Sparganum hamadryadis, TEODORO, 1917

HOST	LOCALITY	AUTHORITY
<i>Hamadryas hamadryas</i>	captivity, Italy	TEODORO, 1917

Sparganum

<i>Papio hamadryas</i>	—————	{ FIENNES, 1965* STILES and HASSALL, 1929 }
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Taenia hydatigena PALLAS, 1766

<i>Papio maimon</i>	—————	HALL, 1920
<i>Papio maimon</i>	—————	MEGGITT, 1924*

Taenia melanocephala VAN BENEDEN, 1858

<i>Cynocephalus mormon</i>	—————	BLANCHARD, 1891
<i>Cynocephalus mormon</i>	—————	VON LINSTOW, 1878*
<i>Papio maimon</i>	—————	MEGGITT, 1924
<i>Papio sphinx</i>	—————	YAMASHITA, 1963*

Taenia solium LINNAEUS, 1758 (Larva)

<i>Papio</i> sp.	—————	YAMASHITA, 1963*
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Taenia tenuicollis (RUDOLPHI, 1810) KÜCHENMEISTER, 1856

<i>Cynocephalus mormon</i>	captivity, Formosa	SUGIMOTO, 1939*
<i>Papio maimon</i>	captivity, Formosa	SUGIMOTO, 1939*

Taenia sp.

Baboon	—————	{ NELSON, 1965* SPITZKER, 1878 }
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Tetrathyridium

Baboon	—————	{ NELSON, 1965* SCHWARTZ, 1926 }
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NEMATODA

Abbreviata caucasica (VON LINSTOW, 1902) SCHULZ, 1927

<i>Papio hamadryas</i>	zoo, Philadelphia	{ MORGAN, 1945* CANAVAN, 1929 }
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Abbreviata multipapillata (KREIS, 1940) MORGAN, 1945

HOST	LOCALITY	AUTHORITY
<i>Papio hamadryas</i>	—————	{ MORGAN, 1945* KREIS, 1940 }

Abbreviata sp.

<i>Papio</i> sp.	Kenya, Tanzania	KALTER, KUNTZ, AL-DOORY and KATZBERG, 1965
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Acanthocheilonema (*Dipetalonema*)

Baboons	—————	{ FIENNES, 1965* STILES and HASSALL, 1929 }
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Acanthocheilonema vanhoofi

<i>Papio cynocephalus</i>	—————	{ RUCH, 1959* JACOTOT, DESCHIENS, VALLÉE and DEZEST, 1956 }
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Acanthocheilonema sp.

Baboon	—————	{ RUCH, 1959* JACOTOT, DESCHIENS, VALLEE and DEZEST, 1956 }
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Ancylostoma sp.

<i>Papio cynocephalus</i>	French Guinea	TREADGOLD, 1920
<i>Papio papio</i>	—————	{ NELSON, 1965* TREADGOLD, 1920 }
<i>Papio</i> sp.	Kenya	KALTER, KUNTZ, AL-DOORY and KATZBERG, 1965
Baboon (fecal)	Ascarid captivity, Durban, South Africa	POWELL and ELSDON-DEW, 1961

Dipetalonema blanci CHABAUD, 1952

<i>Papio sphinx</i>	Equatorial Africa	SCHNEIDER and HUSSON, 1956
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Dipetalonema vanhoofi PEEL and CHARDOME, 1946
(Microfilaria)

<i>Papio sphinx</i>	French Guinea	{ LÉPINE, DESCHIENS, GAGÉ and VINCENT, 1955 }
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Dipetalonema sp.
(Microfilaria)

HOST	LOCALITY	AUTHORITY
<i>Mandrillus sphinx</i>	captivity, France	NELSON, 1965* JACOTOT, DESCHIEENS, VALLÉE and DEZEST, 1956 LÉPINE, DESCHIEENS, GAGÉ and VINCENT, 1955 SCHNEIDER and HUSSON, 1956
<i>Papio sphinx</i>	—————	JACOTOT, DESCHIEENS, VALLÉE and DEZEST, 1956
<i>Papio doguera</i>	Uganda and Kenya	NELSON, 1965
<i>Papio doguera</i>	Uganda	NELSON, HEISCH and FURLONG, 1962

Dirofilaria sp.

<i>Papio doguera</i>	Kenya	NELSON, 1965
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Dracunculus medinensis (LINNAEUS, 1758) GALLANDANT, 1773

Baboon	—————	FAUST and RUSSELL, 1957*
<i>Comopithecus hamadryas</i>	zoo, Bombay, India	{ RUCH, 1959* TURKHUDD, 1920 }
<i>Comopithecus hamadryas</i>	zoo, Bombay, India	TURKHUDD, 1920
<i>Papio hamadryas</i>	zoo, Bombay, India	{ BAYLIS, 1939b* TURKHUDD, 1920 }

Enterobius brevicauda SANDOSHAM, 1950

<i>Papio porcarius</i>	Southern Rhodesia	SANDOSHAM, 1950a, 1950b
<i>Papio porcarius</i>	—————	YAMASHITA, 1963*

Enterobius sp.

<i>Papio comatus</i>	Southern Rhodesia	SANDOSHAM, 1950a
<i>Papio cynocephalus</i>	French Guinea	TREADGOLD, 1920
<i>Papio doguera</i>	Kenya	NELSON, 1965
<i>Papio papio</i>	Guinea	{ NELSON, 1965* TREADGOLD, 1920 }

Filarioid, possibly *Dirofilaria*

<i>Papio doguera ibeanus</i>	Uganda	{ HADDOW, 1952* BUCKLEY, Personal communication }
<i>Papio doguera tessellatus</i>	Uganda	{ HADDOW, 1952* BUCKLEY, personal communication }

Gongylonema filiforme MOLIN, 1857

HOST	LOCALITY	AUTHORITY
<i>Cynocephalus sphinx</i>	————	STOSSICH, 1897*

Gongylonema macrogubernaculum LUBINOV, 1931

<i>Papio comatus</i>	————	YAMASHITA, 1963*
<i>Papio rhodesiae</i>	zoo, Philadelphia and Washington, D.C.	LUCKER, 1933

"Guinea worm"

<i>Comopithecus hamadryas</i>	zoo, Bombay, India	TURKHUD, 1920
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Heterakis inflexa (ZEDER OF RUDOLPHI, 1819)
SCHNEIDER, 1866

<i>Papio hamadryas</i>	captivity, Turino	BOCCOLARI-SEGOLINI, 1928
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Heterodera

Baboon (fecal)	captivity, Durban South Africa	POWELL and ELSDON-DEW, 1961
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"Hookworm"

Baboon (fecal)	captivity, Durban, South Africa	POWELL and ELSDON-DEW, 1961
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Leptosoma tumefaciens (HENRY and BLANC, 1912)

<i>Papio porcarius</i>	Transvaal	MÖNNIG, 1924
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Loa loa (COBBOLD, 1864) STILES, 1905

Baboon	Kenya	{ FAUST and RUSSELL, 1957* KERSHAW, 1955 }
<i>Mandrillus leucophaeus</i>	experimental	DUKE, 1957
<i>Mandrillus leucophaeus</i>	British Cameroons	DUKE and WIJERS, 1958
<i>Mandrillus leucophaeus</i>	————	HIMSWORTH, 1955
<i>Mandrillus leucophaeus</i>	————	KERSHAW, CREWE and GORDON, 1951
<i>Mandrillus leucophaeus</i>	————	WEBBER, 1955*
<i>Mandrillus leucophaeus</i>	————	{ RUCH, 1959* } { DUKE, 1957 }
<i>Papio cynocephalus</i>	————	YAMASHITA, 1963*
<i>Papio leucophaeus</i>	————	YAMASHITA, 1963*

Loa papionis TREADGOLD, 1920

HOST	LOCALITY	AUTHORITY
Baboon	—	{ RUCH, 1959* WANSON and RODHAIN, 1953 }
Baboons	zoo, Antwerp	WANSON and RODHAIN, 1953
<i>Mandrillus leucophaeus</i>	—	NELSON, 1965
<i>Mandrillus leucophaeus</i>	Cameroons	{ GORDON, KERSHAW CREWE and OLDROYD, 1950, DUKE and WIJERS, 1958 }
<i>Mandrillus sphinx</i>	Guinea	{ NELSON, 1965* LÉPINE, DESCHIENS, GAGÉ and VINCENT, 1955, PICK, 1951 }
<i>Papio cynocephalus</i>	—	FIENNES, 1965*
<i>Papio cynocephalus</i>	Southern Sudan	MANSON-BAHR, 1950*
<i>Papio cynocephalus</i>	—	{ RUCH, 1959* TREADGOLD, 1920 }
<i>Papio cynocephalus</i>	French Guinea	TREADGOLD, 1920
<i>Papio doguera</i>	Uganda	NELSON, 1965
<i>Papio doguera</i>	zoo, Belgium	{ NELSON, 1965* WANSON and RODHAIN, 1953 }
<i>Papio papio</i>	Guinea	{ NELSON, 1965* TREADGOLD, 1920 }

Loa sp.

Baboon	zoo, Antwerp	{ RUCH, 1959* Wanson and RODHAIN, 1953 }
Baboon	zoo, Antwerp	WANSON and RODHAIN, 1953
<i>Mandrillus</i>	Kumba, British Cameroons	GORDON, KERSHAW, CREWE and OLDROYD, 1950
<i>Mandrillus leucophaeus</i>	—	DUKE and WIJERS, 1958

"lung worm"

<i>Mandrillus sphinx</i>	captivity, France	{ NELSON, 1965* DESCHIENS, 1954 }
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Metastrongylidae

Baboon	—	{ RUCH, 1959* DESCHIENS, 1954 }
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Microfilaria

Baboon	—	{ RUCH, 1959* LÉPINE, DESCHIENS, GAGÉ and VINCENT, 1955, PICK, 1951b, WANSON and RODHAIN, 1953 }
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HOST	LOCALITY	AUTHORITY
<i>Papio chaerophilhecus</i>	zoo, Buenos Aires	MENDY, 1930a
<i>Papio sphinx</i>	French Guinea	PICK, 1951b
<i>Necator americanus</i> (STILES, 1902)		
STILES, 1906		
<i>Mandrillus maimon</i>	zoo, Argentina	MENDY, 1930a
<i>Mandrillus maimon</i>	————	VOGELSANG, 1932
<i>Papio anubis</i>	Ituri	VAN DEN BERGHE, 1943
<i>Papio comatus</i>	Southern Rhodesia	(NELSON, 1965* SANDGROUND, 1933b)
Nematoda		
<i>Papio maimon</i>		LINS DE ALEMIDA, 1934*
<i>Papio papio</i>	Portuguese Guinea	FRAGA DE AZEVEDO and DE MEIRA, 1946
<i>Papio sphinx</i>	captivity	DESCHIENS, 1954
<i>Oesophagostomum apiostomum</i> (WILLACH, 1891)		
RAILLIET and HENRY, 1905		
Baboon	Southern Rhodesia	BLACKIE, 1932
<i>Oesophagostomum attenuatum</i> (LEIDY, 1856)		
RAILLIET and HENRY, 1906		
<i>Cynocephalus porcarius</i>	Africa	IHLE, 1922*
<i>Cynocephalus porcarius</i>	Africa	RAILLIET and HENRY, 1906
<i>Oesophagostomum bifurcum</i> (CREPLIN, 1849)		
RAILLIET and HENRY, 1906		
<i>Papio anubis</i>	Ituri	VAN DEN BERGHE, 1943
<i>Papio anubis</i>	Rutshuriu	VUYLESTKE, 1956
<i>Papio comatus</i>	————	YAMASHITA, 1963*
<i>Papio (Papio) cynocephalus</i>	————	TRAVASSOS and VOGELSANG, 1932*
<i>Papio cynocephalus</i>	————	YAMASHITA, 1963*
<i>Papio (Hamadryas) hamadryas</i>	————	TRAVASSOS and VOGELSANG, 1932*
<i>Papio hamadryas</i>	————	YAMASHITA, 1963*
<i>Papio (Maimon) maimon</i>	————	TRAVASSOS and VOGELSANG, 1932*
<i>Papio papio</i>	Portuguese Guinea	FRAGA DE AZEVEDO and DE MEIRA, 1946
<i>Papio (Choiroptecus) porcarius</i>	————	TRAVASSOS and VOGELSANG, 1932*
<i>Papio (Choiroptecus) sphinx</i>	————	TRAVASSOS and VOGELSANG, 1932*
<i>Papio sphinx</i>	————	YAMASHITA, 1963*

Oesophagostomum brumpti RAILLIET and HENRY, 1905

HOST	LOCALITY	AUTHORITY
Guinea baboon	zoo, Buenos Aires	MENDY, 1930
<i>Papio chaerophilhecus</i>	zoo, Buenos Aires	MENDY, 1930a
<i>Papio hamadryas</i>	Kibwezi, Dutch East Africa	KREIS, 1940a
<i>Papio porcarius</i>	Southern Rhodesia	SANDGROUND, 1933b
<i>Papio sphinx</i>	French Guinea	HENRY and JOYEUX, 1920
<i>Papio sphinx</i>	French West Africa	GENDRE, 1928*
<i>Papio sphinx</i>	French West Africa	JOYEUX, GENDRE and BAER, 1928*
<i>Papio sphinx</i>	French West Africa	TRAVASSOS and VOGELANG, 1932*

Oesophagostomum maurum HUNG, 1926

<i>Papio papio</i>	Portuguese Guinea	TENDEIRO, 1948
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Oesophagostomum pachycephalum MOLIN, 1861

<i>Papio papio</i>	Portuguese Guinea	FRAGA DE AZEVEDO and DE MEIRA, 1946
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Oesophagostomum stephanostomum STOSSICH, 1904

<i>Comopithecus hamadryas</i>	————	{ RUCH, 1959*, HEWLETT and DE KORTÉ, 1908 }
<i>Cynocephalus hamadrias</i>	captivity	HEWLETT and DE KORTÉ, 1908
<i>Papio anubis</i>	Lake Vert	VUYLESTKE, 1956
<i>Papio doguera tessellatus</i>	Lake Vert	VUYLESTKE, 1956

Oesophagostomum zukowskyi TRAVASSOS and VOGELANG, 1931

<i>Papio (Maimon) maimon</i>	————	{ TRAVASSOS and VOGELANG, 1931, 1932* }
<i>Papio sphinx</i>	————	YAMASHITA, 1963*

Oesophagostomum sp.

Baboon	————	{ FIENNES, 1965* }
Baboon	————	{ BLACKIE, 1932 }
Baboon	————	{ RUCH, 1959* }
Baboon	————	{ WEINBERG, 1908 }
<i>Comopithecus hamadryas</i>	laboratory, England	WEINBERG, 1906, 1908
		{ NELSON, 1965* }
		{ HEWLETT and DE KORTÉ, 1908 }

HOST	LOCALITY	AUTHORITY
<i>Cynocephalus hamadryas</i>	—————	{ WEINBERG, 1908* HEWLETT and DE KORTÉ, 1908 }
<i>Cynocephalus sphinx</i>	laboratory	WEINBERG, 1908
<i>Mandrillus leucophaeus</i>	West Africa	{ NELSON, 1965* STILES and HASSALL, 1929 }
<i>Mandrillus sphinx</i>	zoo, New York	HERMAN, 1939
<i>Mandrillus sphinx</i>	West Africa	{ NELSON, 1965* WEINBERG, 1906 1908 }
<i>Papio comatus</i>	America Southern Rhodesia	{ NELSON, 1965* LEIDY, 1856 BLACKIE, 1932 SANDGROUND, 1933b }
<i>Papio cynocephalus</i>	—————	{ RUCH, 1959* JACOTOT, DESCHIENS, VALLÉE and DEZEST, 1956 }
<i>Papio cynocephalus</i>	French Guinea	TREADGOLD, 1920
<i>Papio doguera</i>	—————	{ NELSON, 1965* VON LINSTOW, 1901b }
<i>Papio doguera</i>	Kenya	NELSON, 1965
<i>Papio hamadryas</i>	zoo, Zurich	TEUSCHER and STÜNZI, 1956
<i>Papio papio</i>	Guinea	{ NELSON, 1965* TREADGOLD, 1920 }
<i>Papio</i> sp.	Kenya, Tanzania	KALTER, KUNTZ, AL-DOORY, and KATZBERG, 1965
<i>Oxyuris armatus</i> KREIS, 1940		
<i>Papio hamadryas</i>	Kibwezi, Dutch East Africa	KREIS, 1940
<i>Papio hamadryas</i>	—————	YAMASHITA, 1963*
<i>Oxyuris</i> sp.		
<i>Papio cynocephalus</i>	French Guinea	TREADGOLD, 1920
<i>Physaloptera caucasica</i> VON LINSTOW, 1902		
Baboon	Southern Rhodesia	BLACKIE, 1932
Baboon	—————	CAMERON, 1927*
<i>Hamadryas hamadryas</i>	—————	FENG, 1931
<i>Papio cynocephalus</i>	Belgian Congo	BAYLIS, 1939a
<i>Papio cynocephalus</i>	captivity, Japan Monkey Centre	HAYAMA and NIGI, 1963
<i>Papio cynocephalus</i>	—————	YAMASHITA, 1963*
<i>Papio hamadryas</i>	zoo, Philadelphia	CANAVAN, 1929
<i>Papio (neumanni)?</i>	Lake Victoria	ALLEN and LOVERIDGE, 1933
<i>Papio (neumanni)?</i>	Tanganyika	SANDGROUND, 1933b

Physaloptera dilatata RUDOLPHI, 1819

HOST	LOCALITY	AUTHORITY
<i>Cynocephalus hamadrias</i>	—	STOSSICH, 1889
<i>Papio langheldi</i>	Lagenburg, Nyassa See	VON LINSTOW, 1901a

Physaloptera multipapillata KREIS, 1940

<i>Papio hamadryas</i>	Kibwezi, Dutch East Africa	KREIS, 1940
<i>Papio hamadryas</i>	—	YAMASHITA, 1963*

Physaloptera mordens LEIPER, 1908

<i>Papio cynocephalus</i>	East Africa	LOVERIDGE, 1923
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Physaloptera turgida RUDOLPHI, 1819

<i>Theropithecus gelada</i>	zoo, Philadelphia	CANAVAN, 1929
<i>Theropithecus gelada</i>	—	HILL, 1939*
<i>Theropithecus gelada</i>	—	YAMASHITA, 1963*

Physaloptera sp.

<i>Comopithecus hamadryas</i>	—	{ NELSON, 1965* RUDOLPHI, 1819 }
<i>Papio comatus</i>	Southern Rhodesia	{ NELSON, 1965* BLACKIE, 1932 SANDGROUND, 1933b }
<i>Papio cynocephalus</i>	French Guinea	TREADGOLD, 1920
<i>Papio cynocephalus</i>	—	YAMASHITA, 1963*
<i>Papio doguera</i>	Kenya	NELSON, 1965
<i>Papio papio</i>	Guinea	{ NELSON, 1965* TREADGOLD, 1920 }
<i>Theropithecus gelada</i>	—	FOX, 1930
<i>Theropithecus gelada</i>	captivity	{ NELSON, 1965* FOX, 1927 }
<i>Theropithecus gelada</i>	—	{ RUCH, 1959* FOX, 1927, 1930 RATCLIFFE, 1929 }
<i>Theropithecus gelada</i>	—	YAMASHITA, 1963*

Spiroptera simiae RUDOLPHI, 1819

<i>Cynocephalus mormon</i>	—	VON LINSTOW, 1878*
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Streptopharagaus armatus BLANC, 1912

<i>Papio langheldi</i>	Mwanza, Tanganyika	BAYLIS, 1923
<i>Papio porcarius</i>	Transvaal	MÖNNIG, 1924
<i>Papio tessellatus</i>	East Africa	LOVERIDGE, 1923

Streptopharagus baylisi ORTLEPP, 1925

HOST	LOCALITY	AUTHORITY
<i>Papio cynocephalus</i>	————	YAMASHITA, 1963*
<i>Papio hamadryas</i>	————	{ MYERS, 1954* ORTLEPP, 1925 }
<i>Papio hamadryas</i>	Abyssinia	SANDGROUND, 1933b*
<i>Papio hamadryas</i>	Abyssinia	ORTLEPP, 1925
<i>Papio hamadryas</i>	————	YAMASHITA, 1963*
<i>Papio langheldi</i>	Tanganyika	BAYLIS, 1923
<i>Papio langheldi</i>	Tanganyika	{ MYERS, 1954* ORTLEPP, 1925 }
<i>Papio langheldi</i>	Tanganyika	ORTLEPP, 1925

Streptopharagus pigmentatus (VON LINSTOW, 1879)

RAILLIET and HENRY, 1918

<i>Papio anubis</i>	Kivu	VUYLESTKE, 1956
<i>Papio comatus</i>	————	YAMASHITA, 1963*
<i>Papio doguera</i>	Kivu	VUYLESTKE, 1956
<i>Papio hamadryas</i>	Abyssinia	{ MYERS, 1954* ORTLEPP, 1925 }
<i>Papio hamadryas</i>	Abyssinia	ORTLEPP, 1925
<i>Papio hamadryas</i>	zoo, Germany	TRAVASSOS and VOGELSANG, 1929
<i>Papio hamadryas</i>	————	YAMASHITA, 1963*
<i>Papio neumanni</i>	————	SCHUURMANS-STEKHOVEN, 1937*
<i>Papio neumanni</i>	Tanganyika	SANDGROUND, 1933b
<i>Papio porcarius</i>	Southern Rhodesia	{ MYERS, 1954* SANDGROUND, 1933b }
<i>Papio porcarius</i>	Southern Rhodesia	SANDGROUND, 1933b
<i>Papio porcarius</i>	————	SCHUURMANS-STEKHOVEN, 1937*

Streptopharagus sp.

<i>Papio comatus</i>	Southern Rhodesia	{ NELSON, 1965* BLACKIE, 1932 SANDGROUND, 1933b }
	————	{ MÖNNIG, 1924 }
<i>Papio doguera</i>	South Africa	
	Tanganyika	{ NELSON, 1965* BAYLIS, 1923 }
<i>Papio</i> sp.	Kenya	KALTER, KUNTZ, AL-DOORY and KATZBERG, 1965

Strongyloides fülleborni VON LINSTOW, 1905

Baboon	Southern Rhodesia	BLACKIE, 1932
<i>Cynocephalus babuins</i>	————	VON LINSTOW, 1905

<i>HOST</i>	<i>LOCALITY</i>	<i>AUTHORITY</i>
<i>Papio comatus</i>	Southern Rhodesia	{ NELSON, 1965* SANDGROUND, 1933b }
<i>Papio doguera</i>	Kenya	NELSON, 1965
<i>Papio papio</i>	————	GOODEY, 1926
<i>Papio papio</i>	————	{ NELSON, 1965* VON LINSTOW, 1905 WEINBERG and ROMANOVICH, 1908 }
<i>Papio papio</i>	————	YAMASHITA, 1963*
<i>Papio porcarius</i>	Southern Rhodesia	BLACKIE, 1932
<i>Papio porcarius</i>	Southern Rhodesia	SANDGROUND, 1933a, 1933b
<i>Strongyloides stercoralis</i> (BAVAY, 1876)		
STILES and HASSALL, 1902		
<i>Cynocephalus babuin</i>	————	LÉGER, 1921
<i>Strongyloides</i> sp.		
<i>Cynocephalus</i>	————	WEINBERG and ROMANOVICH, 1908
<i>Papio hamadryas</i> (fecal)	zoo, Zurich	TEUSCHER and STÜNZI, 1956
<i>Papio</i> sp.	captivity	RUCH, 1959* WEINBERG and ROMANOVICH, 1908
<i>Strongyloides</i> larvae		
Baboon (fecal)	captivity, Durban South Africa	POWELL and ELSDON-DEW, 1961
<i>Strongylus attenuatus</i> LEIDY, 1856		
<i>Cynocephalus porcarius</i>	————	LEIDY, 1856
<i>Strongylus bifurcatus</i> VON LINSTOW, 1901		
<i>Papio langheldi</i>	Lagenburg, Nyassa See	VON LINSTOW, 1901a
<i>Subulura distans</i> (RUDOLPHI, 1809)		
RAILLIET and HENRY, 1912		
Baboons	zoo, Paris	{ RUCH, 1959* DESPORTES and ROTH, 1943 }
Mandrills	captivity, Paris	DESPORTES and ROTH, 1943
<i>Mandrillus sphinx</i>	zoo, France	{ NELSON, 1965* DESPORTES and ROTH, 1943 }

HOST	LOCALITY	AUTHORITY
<i>Papio cynocephalus</i>	River Kwango, Belgian Congo	BAYLIS, 1939a
<i>Papio cynocephalus</i>	zoo, New York	McCLURE, 1934
<i>Papio doguera</i>	Kenya	NELSON, 1965
<i>Papio hamadryas</i>	zoo, Philadelphia	CANAVAN, 1929
<i>Papio papio</i>	Portuguese Guinea	FRAGA DE AZEVEDO and DE MEIRA, 1946
<i>Papio rhodesiae</i>	zoo, Philadelphia	CANAVAN, 1929
<i>Papio sphinx</i>	captivity	DESPORTES and LEPÉSME, 1941

Subulura sp.

<i>Mandrillus leucophaeus</i>	zoo, Philadelphia	RATCLIFFE, 1933
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Ternidens deminutus (RAILLIETT and HENRY, 1905)

RAILLIET and HENRY, 1909

<i>Papio porcarius</i>	Africa	MANSON-BAHR, 1950*
<i>Papio comatus</i>	Southern Rhodesia	{ NELSON, 1965* BLACKIE, 1932 }
<i>Papio porcarius</i>	Southern Rhodesia	BLACKIE, 1932

Trichinella spiralis (OWEN, 1835)

RAILLIET, 1895

<i>Papio doguera</i>	experimental	NELSON and MUKUNDI, 1962
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Trichostrongylus (s.l.) attenuatus (MOLIN, 1861)

<i>Papio (Hamadryas) hamadryas</i>		TRAVASSOS, 1921*
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Trichostrongylus colubriformis (GILES, 1892) RANSOM, 1911

<i>Papio (Hamadryas) hamadryas</i>	————	TRAVASSOS, 1921*
<i>Papio hamadryas</i>	North Africa	LOOSS, 1905
<i>Papio hamadryas</i>	————	NAGATY, 1932*
<i>Papio hamadryas</i>	captivity, Formosa	SUGIMOTO, 1939*
<i>Papio hamadryas</i>	————	YAMASHITA, 1963*
<i>Papio (Chyropithecus) porcarius</i>	————	TRAVASSOS, 1921*
<i>Papio</i> sp.	————	TRAVASSOS, 1921*
<i>Papio</i> sp.	————	YAMASHITA, 1963*

Trichostrongylus instabilis (RAILLIET, 1891) LOOSS, 1905

<i>Cynocephalus hamadrias</i>	experimental	PIK-LEVONTIN, 1937
<i>Papio hamadryas</i>	————	JIMBO, 1914*
<i>Papio hamadryas</i>	————	RANSOM, 1911*

Trichostrongylus subtilis (Looss, 1895) Looss, 1905

HOST	LOCALITY	AUTHORITY
<i>Papio hamadryas</i>	North Africa	Looss, 1905

Trichostrongylus sp.

<i>Comopithecus hamadryas</i>	————	{ NELSON, 1965* STILES and HASSALL, 1929 }
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Trichocephalus dispar (RUDOLPHI, 1802)

<i>Cynocephalus porcarius</i>	————	SCHNEIDER, 1866*
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Trichocephalus cynocephalus KHERA, 1951

<i>Cynocephalus hamadrias</i>	zoo, Lucknow, India	KHERA, 1951
<i>Papio cynocephalus</i>	————	YAMASHITA, 1963*
<i>Papio hamadryas</i>	————	YAMASHITA, 1963*

Trichuris trichiura (LINNAEUS, 1771) STILES, 1901

<i>Mandrillus sphinx</i>	West Africa	{ NELSON, 1965* WEINBERG, 1907 }
<i>Papio anubis</i>	zoo, Philadelphia	RATCLIFFE, 1933
<i>Papio comatus</i>	South Africa	{ NELSON, 1965* STILES and HASSALL, 1929 }
<i>Papio doguera</i>	Kenya	NELSON, 1965
<i>Papio hamadryas</i>	zoo, Philadelphia	CANAVAN, 1929
<i>Papio papio</i>	Portuguese Guinea	FRAGA DE AZEVEDO and DE MEIRA, 1946
<i>Papio papio</i>	zoo, Hokkaido, Japan	KONNO, 1958
<i>Papio papio</i>	Guinea	{ NELSON, 1965* TREADGOLD, 1920 }
<i>Papio papio</i>	Guinea	TENDEIRO, 1948
<i>Papio porcarius</i>	zoo, Philadelphia	CANAVAN, 1929
<i>Papio rhodesiae</i>	zoo, London	VEVERS, 1922

Trichuris sp.

Baboon (fecal)	captivity, Durban, South Africa	POWELL and ELDRON-DEW, 1961
<i>Papio anubis</i>	Ituri	VAN DEN BERGHE, 1943
<i>Papio cynocephalus</i>	zoo, New York	McCLURE, 1934
<i>Papio cynocephalus</i>	French Guinea	TREADGOLD, 1920
<i>Papio</i> sp.	Kenya	KALTER, KUNTZ, AL-DOORY and KATZBERG, 1965

PENTASTOMIDA

Armillifer armillatus (WYMAN, 1847) SAMBON, 1922

HOST	LOCALITY	AUTHORITY
Baboon	————	{ FIENNES, 1965* STILES and HASSELL, 1929 }
<i>Mandrillus leucophaeus</i>	Africa	ZUMPT, 1961*
<i>Mandrillus maimon</i>	————	HEYMONS, 1935*
<i>Mandrillus maimon</i>	————	HEYMONS and VITZTHUM, 1935*
<i>Mandrillus mandrillus</i>	————	HEYMONS and VITZTHUM, 1935*
<i>Papio cynocephalus</i>	————	HEYMONS, 1935
<i>Papio cynocephalus</i>	————	ZUMPT, 1961*
<i>Papio maimon</i>	————	SAMBON, 1922*
<i>Papio papio</i>	————	HEYMONS, 1935*
<i>Papio papio</i>	————	SAMBON, 1922*
<i>Papio porcarius</i>	————	HEYMONS, 1935*
<i>Papio porcarius</i>	————	SAMBON, 1922*
<i>Papio sphinx</i>	————	SAMBON, 1922*
<i>Papio ursinus</i>	Africa	ZUMPT, 1961*

Linguatula diesingii VAN BENEDEN, 1849

<i>Cynocephalus maimon</i>	zoo, Antwerp	VAN BENEDEN, 1848a, 1848b, 1849a, 1849b
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Pentastomum euryzonum DIESING, 1850

<i>Cynocephalus porcarius</i>	————	LEIDY, 1852*
<i>Cynocephalus porcarius</i>	————	{ SAMBON, 1910* LEIDY, 1852 }
<i>Papio maimon</i>	————	SAMBON, 1910*
<i>Papio porcarius</i>	————	SAMBON, 1910*

Pentastomum armillata WYMAN, 1863

<i>Cynocephalus maimon</i>	————	CASTELLANI and CHALMERS, 1913*
<i>Cynocephalus maimon</i>	————	SHIPLEY, 1896*

Pentastomum nymph

<i>Cynocephalus sphinx</i>	————	VAN BENEDEN, 1855*
<i>Cynocephalus sphinx</i>	————	{ SAMBON, 1910* VAN BENEDEN, 1855 }

Pentastomum tornatum CREPLIN, 1849

HOST	LOCALITY	AUTHORITY
<i>Cynocephalus maimon</i>	Griefswald	CREPLIN, 1849
<i>Cynocephalus maimon</i>	————	{ SAMBON, 1910* CREPLIN, 1849 }

Porocephalus sp.

<i>Mandrillus</i>	captivity, London	REWELL, 1948
<i>Papio cynocephalus</i>	zoo, London	HAMERTON, 1933
<i>Papio cynocephalus</i>	French Guinea	TREADGOLD, 1920

Porocephalus armillatus STILES, 1893

<i>Cynocephalus maimon</i>	zoo, Antwerp	{ SAMBON, 1910* VAN BENEDEEN, 1849a, b CREPLIN, 1849 }
<i>Papio chaerophilhecus</i>	zoo, Buenos Aires	MENDY, 1930a
<i>Papio maimon</i>	————	NOC, 1922*
<i>Papio maimon</i>	————	SAMBON, 1910*
<i>Papio porcarius</i>	————	NOC, 1922*
<i>Papio porcarius</i>	————	SAMBON, 1910*
<i>Papio sphinx</i>	————	NOC, 1922*
<i>Papio sphinx</i>	————	NOC, 1922*
<i>Papio sphinx</i>	————	SAMBON, 1910*

PROTOZOA

(Blood)

Hepaticocystis kochi (LAVERAN, 1899) GARNHAM, 1948

Baboon	Kibwezi, Kenya	GARNHAM, 1947
<i>Papio cynocephalus</i>	————	{ RUCH, 1959* MACFIE, 1928 }
<i>Papio cynocephalus cynocephalus</i>	Southern Kenya	HADDOW, 1952
<i>Papio doguera</i>	Kenya	MILLER, 1959b
<i>Papio doguera</i>	Kenya	STRONG, MILLER and MCGILL, 1965
<i>Papio doguera ibeanus</i>	Uganda	HADDOW, 1952
<i>Papio doguera tessellatus</i>	Uganda	HADDOW, 1952
<i>Papio papio</i>	French Guinea	GARNHAM and PICK, 1952
<i>Papio papio</i>	————	{ RUCH, 1959* GARNHAM and PICK, 1952 }
<i>Papio sphinx</i>	Southern Nigeria	{ ABERLE, 1945* SEIDELIN and CONNAL, 1914 }
<i>Papio</i> sp.	————	RUCH, 1959

HOST	LOCALITY	AUTHORITY
<i>Papio</i> sp.	————	{ RUCH, 1959* ABERLE, 1945 SINTON and MULLIGAN, 1932 LEFROU and MARTIGNOLES, 1955 }
<i>Hepaticocystis kochi</i> var. <i>joyeux</i>		
<i>Papio</i> sp.	French Guinea	{ RUCH, 1959* LEFROU and MARTIGNOLES, 1955 }
<i>Hepaticocystis simiae</i>		
<i>Cynocephalus babuin</i>	Pastoria	LEVADITI and SCHOEN, 1932
<i>Leishmania tropica</i> (WRIGHT, 1903) LÜHE, 1906		
Baboon	experimental	WENYON, 1926*
Malaria		
<i>Cynocephalus</i> sp.	Belgian Congo	{ ABERLE, 1945* SCHWETZ, 1933a }
<i>Papio babouin</i>	East Africa	{ ABERLE, 1945* KOSSEL, 1899 }
<i>Papio pruinosus</i>	Nyasaland	{ ABERLE, 1945* LAMBORN, 1930 }
<i>Papio sphinx</i>	Nigeria	{ ABERLE, 1945* SEIDELIN and CONNAL, 1914 }
<i>Papio sphinx</i>	Gold Coast	MACFIE, 1928
<i>Papio</i> sp.	Senegal and French Guinea	{ ABERLE, 1945* LÉGER, 1928 }
<i>Piroplasma bigeminum</i>		
<i>Papio papio</i>	————	{ RUCH, 1959* TANGUY, 1937 }
<i>Plasmodium bastianelli</i> (GARNHAM, 1959)		
<i>Papio papio</i>	experimental	{ GARNHAM, 1963a* GARNHAM, 1963b }
<i>Papio papio</i>	————	GARNHAM, 1963c*
<i>Plasmodium cynomolgi</i> MAYER, 1907		
Baboon	experimental	HAWKING and PERRY, 1948
<i>Plasmodium cynomolgi bastianelli</i> GARNHAM, 1959		
<i>Papio papio</i>	————	BRAY, 1963*

<i>HOST</i>	<i>LOCALITY</i>	<i>AUTHORITY</i>
<i>Papio papio</i>	experimental	{ CONTACOS and COATNEY, 1963* GARNHAM, 1959 }
<i>Papio</i> sp.	experimental	GARNHAM, 1959
<i>Plasmodium gonderi</i> (GONDER and VON BERENBERG-GOSSLER, 1908) RODHAIN and VAN DEN BERGHE, 1936		
<i>Mandrillus</i>	—	CONTACOS and COATNEY, 1963*
<i>Mandrillus leucophaeus</i>	—	BRAY, 1963*
<i>Mandrillus leucophaeus</i>	—	{ EYLES, 1963* BRAY, 1963 }
<i>Mandrillus leucophaeus</i>	Cameroons	GARNHAM, LAINSON and COOPER, 1958
<i>Mandrillus leucophaeus</i>	Cameroons	WARREN and WHARTON, 1963*
<i>Papio anubis</i>	experimental	{ ABERLE, 1945* RODHAIN and VAN DEN BERGHE, 1936 }
<i>Papio anubis</i> , monkey	experimental	{ COATNEY and ROUDABUSH, 1949* RODHAIN and VAN DEN BERGHE, 1936 }
<i>Papio anubis</i>	experimental	RODHAIN and VAN DEN BERGHE, 1936
<i>Papio anubis</i>	experimental	{ RUCH, 1944* RODHAIN and VAN DEN BERGHE, 1936 }
<i>Papio comatus comatus</i>	experimental	ABERLE, 1945*
<i>Papio jubilaeus</i>	experimental	{ ABERLE, 1945* RODHAIN and VAN HOOF, 1940 }
<i>Papio jubilaeus</i> , monkey	experimental	{ COATNEY and ROUDABUSH, 1949* RODHAIN and VAN DEN BERGHE, 1936 RODHAIN and LASSMAN, 1939a, 1939b }
<i>Papio jubilaeus</i>	experimental	RODHAIN and VAN DEN BERGHE, 1936
<i>Papio jubilaeus</i>	experimental	RODHAIN and VAN HOOF, 1940
<i>Papio ursinus</i>	—	BRAY, 1963*
<i>Papio ursinus</i>	experimental	{ CONTACOS and COATNEY, 1963* RODHAIN and VAN DEN BERGHE, 1936 GARNHAM, LAINSON and COOPER, 1958 }

Plasmodium inui HALBERSTAEDTER and VON PROWAZEK, 1907

HOST	LOCALITY	AUTHORITY
<i>Cynocephalus anubis</i>	————	{ COATNEY and ROUDABUSH, 1936* LÉGER and BOUILLIEZ, 1912, 1913 }
<i>Papio anubis</i>	experimental	ABERLE, 1945*
<i>Papio anubis</i>	experimental	{ ABERLE, 1945* LÉGER and BOUILLIEZ, 1912, 1913 }
<i>Papio anubis</i> , monkey	experimental	{ COATNEY and ROUDABUSH, 1949* LÉGER and BOUILLIEZ, 1912, 1913 }
<i>Papio anubis</i>	experimental	{ CONTACOS and COATNEY, 1963* LÉGER and BOUILLIEZ, 1912, 1913 }
<i>Papio anubis</i>	experimental	LÉGER and BOUILLIEZ, 1912
<i>Papio anubis</i>	————	MÜHLENS, 1921*
<i>Papio anubis</i>	experimental	{ RUCH, 1944* LÉGER and BOUILLIEZ, 1912, 1913 }
<i>Papio anubis</i>	————	SINTON and MULLIGAN, 1933*
<i>Papio anubis</i>	experimental	{ WENYON, 1926* LÉGER and BOUILLIEZ, 1912 }
<i>Papio babouin</i>	————	{ RUCH, 1944* IONESCO-MIHAIESTI, ZOTTA, RADACOVICI and BADENSKI, 1934 }
<i>Papio papio</i>	————	ABERLE, 1945*
<i>Papio sphinx</i>	————	{ COATNEY and ROUDABUSH, 1936* GRIGOROVA, 1929 MACFIE, 1928 }
<i>Papio sphinx</i> , monkey	————	{ COATNEY and ROUDABUSH, 1949* GRIGOROVA, 1929 MACFIE, 1928 }
<i>Papio sphinx</i>	————	{ RUCH, 1944* GRIGOROVA, 1929 MACFIE, 1928 }
<i>Papio sphinx</i>	————	{ SINTON and MULLIGAN, 1933* MACFIE, 1928 GRIGOROVA, 1929 }
<i>Papio</i> sp.	Gold Coast zoo, Moscow experimental	{ SINTON and MULLIGAN, 1933*, LÉGER and BOUILLIEZ, 1912, 1913 }

Plasmodium knowlesi SINTON and MULLIGAN, 1932

<i>Cynocephalus papio</i>	experimental	{ ABERLE, 1945* JOLLY, LAVERGNE and TANGUY, 1937 }
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<i>HOST</i>	<i>LOCALITY</i>	<i>AUTHORITY</i>
<i>Cynocephalus papio</i> , monkey	experimental	{ COATNEY and ROUDABUSH, 1949* JOLLY, LAVERGNE and TANGUY, 1937 }
<i>Papio comatus comatus</i>	experimental	ABERLE, 1945*
<i>Papio cynocephalus</i>	experimental	ABERLE, 1945*
<i>Papio cynocephalus</i>	experimental	{ ABERLE, 1945* MOSNA, 1938 }
<i>Papio cynocephalus</i>	experimental	BRAY, 1963*
<i>Papio cynocephalus</i>	experimental	{ COATNEY and ROUDABUSH, 1949* MOSNA, 1938 }
<i>Papio cynocephalus</i>	experimental	{ RUCH, 1944* MOSNA, 1938 }
<i>Papio jubilaeus</i>	experimental	{ ABERLE, 1945* RODHAIN, 1936, 1937 }
<i>Papio jubilaeus</i> , monkey	experimental	{ COATNEY and ROUDABUSH, 1949* RODHAIN, 1936 }
<i>Papio jubilaeus</i>	experimental	{ RUCH, 1944* RODHAIN, 1936 RODHAIN and HENDRIX, 1937 }
<i>Papio papio</i>	experimental	BRAY, 1963*
<i>Papio papio</i>	experimental	{ RUCH, 1944* JOLLY, LAVERGNE and TANGUY, 1937 }
<i>Papio ursinus</i>	experimental	BRAY, 1963*
<i>Papio</i>	experimental	CONTACOS and COATNEY, 1963*

Plasmodium kochi LAVERAN, 1899

<i>Cynocephalus</i>	Africa	WENYON, 1926*
<i>Cynocephalus</i> sp.	————	{ COATNEY and ROUDABUSH, 1936* SCHWETZ, 1933a }
<i>Cynocephalus</i> sp., monkey	————	{ COATNEY and ROUDABUSH, 1949* KOCH, 1898 }
<i>Papio babuinus</i> (?)	experimental	SINTON and MULLIGAN, 1933*
<i>Papio comatus comatus</i>	————	ABERLE, 1945*
<i>Papio cynocephalus</i>	East Africa	{ SINTON and MULLIGAN, 1932*, KOCH, 1898 KOSSEL, 1899 }
<i>Papio jubilaeus</i>	————	{ ABERLE, 1945* RODHAIN and VON HOOF, 1940 }
<i>Papio jubilaeus</i> , monkey	————	{ COATNEY and ROUDABUSH, 1949* RODHAIN, 1936 RODHAIN and VON HOOF, 1940 }
<i>Papio jubilaeus</i>	Africa	RODHAIN and VON HOOF, 1940

HOST	LOCALITY	AUTHORITY
<i>Papio jubilaeus</i>	—————	{ RUCH, 1944* RODHAIN, 1936 }
<i>Papio papio</i>	Portuguese Guinea	ABERLE, 1945*
<i>Papio papio</i>	Guinea	TENDEIRO, 1948
<i>Papio sphinx</i>	—————	{ ABERLE, 1945* MACFIE, 1928 }
<i>Papio sphinx</i>	—————	{ COATNEY and ROUDABUSH, 1936* LÉGER, 1928 }
<i>Papio sphinx</i> , monkey	—————	{ COATNEY and ROUDABUSH, 1949 LÉGER, 1928 }
<i>Papio sphinx</i>	Senegal	LÉGER and BEDIER, 1922
<i>Papio sphinx</i>	French Guinea	{ SINTON and MULLIGAN, 1932*, GRIGOROVA, 1929 }
<i>Papio sphinx</i>	French Guinea	{ SINTON and MULLIGAN, 1932*, LÉGER, 1928 }
(?) <i>Papio</i> sp., monkey	—————	{ COATNEY and ROUDABUSH, 1949* LAVERAN, 1899 }
<i>Papio</i> sp.	—————	{ RUCH, 1944* SCHWETZ, 1933b }
<i>Papio</i> sp.	—————	{ SINTON and MULLIGAN, 1932*, 1933* }

Plasmodium kochi var. *joyeux*

<i>Papio</i> sp.	French Guinea	LEFROU and MARTIGNOLES, 1955
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Plasmodium kochi var. *macfie* SINTON and MULLIGAN, 1933

<i>Papio sphinx</i>	—————	{ ABERLE, 1945* SINTON and MULLIGAN, 1932 }
<i>Papio sphinx</i>	—————	{ COATNEY and ROUDABUSH, 1935* SINTON and MULLIGAN, 1932 }
<i>Papio sphinx</i> , monkey	—————	{ COATNEY, and ROUDABUSH, 1949* SINTON and MULLIGAN, 1932 }
<i>Papio sphinx</i>	Nigeria, Gold Coast	{ SINTON, and MULLIGAN, 1933* MACFIE, 1928 SEIDELIN and CONNAL, 1914 }

Plasmodium sp.

HOST	LOCALITY	AUTHORITY
<i>Cynocephalus pruinus</i>	—	{ COATNEY and ROUDABUSH, 1949* LAMBORN, 1930 }
<i>Cynocephalus</i> sp.	Stanleyville	{ ABERLE, 1945* SCHWETZ, 1933a }
<i>Cynocephalus</i> sp.	—	{ COATNEY and ROUDABUSH, 1936* KOSSEL, 1899 }
<i>Cynocephalus</i> sp., monkey	—	{ COATNEY and ROUDABUSH, 1949* KOSSEL, 1899 SCHWETZ, 1933a, 1933b }
<i>Cynocephalus</i> sp.	Africa	{ WENYON, 1926* KOCH, 1898 }
<i>Papio babouin</i>	—	{ ABERLE, 1945* IONESCO-MIHAIESTI, ZOTTA, RADACOVICI and BADENSKI, 1934 }
<i>Papio babuinus</i>	—	{ COATNEY and ROUDABUSH, 1936* KOCH, 1898 KOSSEL, 1899 }
<i>Papio babuinus</i>	—	{ COATNEY and ROUDABUSH, 1949* KOCH, 1898 KOSSEL, 1899 }
<i>Papio babuinus</i>	East Africa	{ SINTON and MULLIGAN, 1933*, KOCH, 1898 KOSSEL, 1899 }
<i>Papio babuin</i>	East Africa	{ WARREN and WHARTON, 1963*, IONESCO- MIHAIESTI, ZOTTA, RADACOVICI and BADENSKI, 1934 }
<i>Papio jubilaeus</i>	—	RODHAIN and VAN DEN BERGHE, 1936
<i>Papio pruinus</i>	—	{ COATNEY and ROUDABUSH, 1936* LAMBORN, 1929 }
<i>Papio pruinus</i>	Nyasaland	{ SINTON and MULLIGAN, 1933* LAMBORN, 1930 }
<i>Papio sphinx</i>	—	{ COATNEY and ROUDABUSH, 1936* CONNAL and COGHILL, 1916, SEIDELIN and CONNAL, 1914 }
<i>Papio sphinx</i> , monkey	—	{ COATNEY and ROUDABUSH, 1949* SEIDELIN and CONNAL, 1914, CONNAL and COGHILL, 1916 }
<i>Papio sphinx</i>	—	{ RUCH, 1944* SEIDELIN and CONNAL, 1914 }
<i>Papio sphinx</i>	West Africa	SEIDELIN and CONNAL, 1914

HOST	LOCALITY	AUTHORITY
<i>Papio sphinx</i>	Nigeria	{ SINTON and MULLIGAN, 1933*, SEIDELIN and CONNAL, 1914, CONNAL and COGHILL, 1916 }
<i>Papio sphinx</i>	West Africa	{ WENYON, 1926* SEIDELIN and CONNAL, 1914 }
<i>Papio</i> sp.	—	{ RUCH, 1944* SCHWETZ, 1933a }

Trypanosoma brucei PLIMMER and BRADFORD, 1899

<i>Papio papio</i>	experimental	TENDEIRO, 1952
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Trypanosoma cruzi CHAGAS, 1909

<i>Papio sphinx</i>	experimental	BRUMPT, 1949*
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Trypanosoma dimorphon DUTTON and TODD in LAVERAN and MESNIL, 1904

Baboon		THOMAS and BREINL, 1905
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Trypanosoma gambiense DUTTON, 1902

Baboon	experimental	BOURGUIGNON, VAN DEN BERGHE and VON BOGAERT, 1936
Baboon	experimental	REGENDANZ, 1933
Baboon	experimental	{ RUCH, 1959* BOURGUIGNON, VAN DEN BERGHE and VON BOGAERT, 1936 REGENDANZ, 1932 STEWART, 1950 }
Baboon	Senegambia	THOMAS and BREINL, 1905
<i>Mandrillus mormon</i>	—	PITTALUGA, 1923
<i>Papio jubilaeus</i>	experimental	VON BOGAERT and DEWULF, 1938
<i>Papio jubilaeus</i>	experimental	{ RUCH, 1959*, VON BOGAERT and DEWULF, 1938 }

Trypanosoma rhodesiense STEPHENS and FANTHAM, 1910

Baboon	experimental	{ BOURGUIGNON, VAN DEN BERGHE and VON BOGAERT, 1936* REGENDANZ, 1932 STEWART, 1950 }
Baboon	experimental	{ RUCH, 1959* BOURGUIGNON, VAN DEN BERGHE and VON BOGAERT, 1936 REGENDANZ, 1932 STEWART, 1950 }

Toxoplasma sp.

<i>HOST</i>	<i>LOCALITY</i>	<i>AUTHORITY</i>
<i>Cynocephalus babuin</i>	—————	LEVADITI and SCHOEN, 1933
<i>Papio</i>	—————	{ RUCH, 1949*, LEVADITI and SCHOEN, 1933 }

PROTOZOA
(Digestive tract)

Balantidium cynocephale BUROVA, 1938

Baboon (anubis, hamadryas)	captivity, Sukhumi, Russia	BUROVA, 1938a
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Balantidium coli (MALMSTEN, 1857) STEIN, 1862

Baboon	—————	HEGNER and HOLMES, 1923a
<i>Cynocephalus sphinx</i>	French Guinea	{ BRUMPT, 1949* JOYEUX, 1913 }
<i>Cynocephalus sphinx</i>	—————	{ KNAUFF, 1935* JOYEUX, 1913 }
<i>Papio jokolusus</i>	—————	KNAUFF, 1935*

Balantidium sp.

Baboon	—————	{ HEGNER and CHU, 1930* JOYEUX, 1913 }
Baboon (hamadryas)	captivity, Sukhumi Russia	BUROVA, 1938b
<i>Cynocephalus anubis</i>	Captivity, Sukhumi, Russia	BUROVA, 1946
<i>Cynocephalus hamadrias</i>	captivity, Sukhumi, Russia	BUROVA, 1939, 1946
<i>Cynocephalus sphinx</i>	—————	{ BRUMPT, 1949* JOYEUX, 1913 }
<i>Mandrillus leucophaeus</i>	captivity, London	COCKBURN, 1948

Chilomastix mesnili (WENYON, 1910) ALEXEIEFF, 1912

<i>Papio anubis</i>	zoo, Philadelphia	GEIMAN, 1934, 1935
<i>Papio papio</i>	zoo, Philadelphia	GEIMAN, 1935
<i>Papio porcarius</i>	zoo, Philadelphia	GEIMAN, 1935

Chilomastix sp.

<i>Cynocephalus hamadryas</i>	captivity, Sukhumi Russia	BUROVA, 1946
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Endolimax nana WENYON and O'CONNOR, 1917

Baboon	captivity, Durban, South Africa	POWELL and ELSDON-DEW, 1961
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<i>HOST</i>	<i>LOCALITY</i>	<i>AUTHORITY</i>
<i>Papio anubis</i>	zoo, Philadelphia	GEIMAN, 1934
<i>Papio papio</i>	zoo, London	MACKINNON and DIBB, 1938
<i>Endolimax</i> sp.		
<i>Cynocephalus anubis</i>	captivity, Sukhumi, Russia	BUROVA, 1946
<i>Cynocephalus hamadrias</i>	captivity, Sukhumi, Russia	BUROVA, 1946
<i>Entamoeba chattoni</i> SWELLENGREBEL, 1914		
<i>Papio anubis</i>	zoo, Philadelphia	SALIS, 1941
<i>Papio sphinx</i>	captivity	SALIS, 1941
<i>Theropithecus gelada</i>	zoo, Philadelphia	SALIS, 1941
<i>Entamoeba coli</i> (GRASSI, 1879) HICKSON, 1909		
Baboon	captivity, Durban, South Africa	POWELL and ELSDON-DEW, 1961
<i>Cynocephalus anubis</i>	captivity, Sukhumi, Russia	BUROVA, 1946
<i>Cynocephalus hamadrias</i>	captivity, Sukhumi, Russia	BUROVA, 1946
<i>Papio papio</i>	zoo, London	MACKINNON and DIBB, 1938
<i>Papio</i> sp.	Kenya	KALTER, KUNTZ, AL- DOORY and KATZBERG, 1965
<i>Entamoeba gingivalis</i> (GROS, 1849) BRUMPT, 1913		
<i>Papio sphinx</i>		DESCHIENS and KIPCHIDSÉ, 1929
<i>Entamoeba gingivalis</i> var. <i>simiae</i>		
<i>Papio sphinx</i>	captivity, Pastuer Institute	DESCHIENS and GOURVIL, 1930
<i>Entamoeba hartmanni</i> VON PROWAZEK, 1912		
Baboon	captivity, Durban, South Africa	POWELL and ELSDON-DEW 1961
<i>Cynocephalus hamadrias</i>	captivity, Sukhumi, Russia	BUROVA, 1946
<i>Entamoeba histolytica</i> SCHAUDINN, 1903		
Baboon	Captivity, Durban South Africa	POWELL and ELSDON-DEW, 1961

<i>HOST</i>	<i>LOCALITY</i>	<i>AUTHORITY</i>
Baboon (anubis and hamadryas)	captivity, Sukhumi, Russia	BUROVA, 1946, 1938b, 1938c
<i>Papio anubis</i>	zoo, Philadelphia	GEIMAN, 1934
<i>Papio papio</i>	zoo, London	MACKINNON and DIBB, 1938
<i>Papio papio</i>	captivity	SALIS, 1941
<i>Papio papio</i>	captivity	SALIS, 1941 MACKINNON and DIBB, 1938
<i>Papio sphinx</i>	zoo, Philadelphia	SALIS, 1941
<i>Papio</i> sp.	Kenya	KALTER, KUNTZ, AL-DOORY and KATZBERG, 1965
<i>Theropithecus gelada</i>	zoo, Philadelphia	SALIS, 1941
<i>Entamoeba</i> sp.		
<i>Cynocephalus anubis</i>	captivity, Sukhumi, Russia	BUROVA, 1946
<i>Cynocephalus hamadrias</i>	captivity, Sukhumi, Russia	BUROVA, 1946
<i>Papio anubis</i>	zoo, Philadelphia	RATCLIFFE, 1934
<i>Papio papio</i>	zoo, London	MACKINNON and DIBB, 1938
<i>Iodamoeba bütschilii</i> (VON PROWAZEK, 1912) DOBELL, 1919		
Baboon	captivity, Durban South Africa	POWELL and ELSDON-DEW, 1961
<i>Papio papio</i>	zoo, London	MACKINNON and DIBB, 1938
<i>Iodamoeba</i> sp.		
<i>Cynocephalus hamadrias</i>	captivity, Sukhumi, Russia	BUROVA, 1946
<i>Trichomonas elongata</i> STEINBERG, 1862		
<i>Papio sphinx</i>	captivity, Paris	DESCHIENS, and KIPCHIDSÉ, 1929
<i>Trichomonas</i> sp.		
<i>Cynocephalus hamadrias</i>	captivity, Sukhumi Russia	BUROVA, 1946

TREMATODA

Brodenia laciniata (BLAINVILLE, 1820) GEDOELST, 1913

HOST	LOCALITY	AUTHORITY
<i>Papio sphinx</i>	Guinea	TRAVASSOS, 1944*
<i>Papio sphinx</i>	————	YAMASHITA, 1963*

Brodenia maimonis (BLAINVILLE, 1828)

<i>Papio maimon</i>	————	NICOLL, 1927*
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Dicrocoelium sp.

<i>Papio</i> sp.	Belgian Congo	VAN DEN BERGHE and DENECKE, 1938
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Dicrocoeliidae

<i>Papio cynocephalus</i>	————	{ FIENNES, 1965* BABLET, DESCHIENS and PICK, 1951 }
<i>Papio cynocephalus</i>	————	{ RUCH, 1959* BABLET, DESCHIENS and PICK, 1951 }
<i>Papio papio</i>	————	{ NELSON, 1965* BABLET, DESCHIENS and PICK, 1951 }
<i>Papio sphinx</i>	Guinea	BABLET, DESCHIENS and PICK, 1951
<i>Papio</i> sp.	Kenya	KALTER, KUNTZ, AL- DOORY and KATZBERG, 1965

Distoma laciniatum

<i>Cynocephalus maimon</i>	————	BRAUN, 1893*
<i>Cynocephalus mormon</i>	————	DIESING, 1850*

Paragonimus africanus VOGEL, 1963

<i>Mandrillus leucophaeus</i>	experimental	VOGEL, 1963
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Schistosoma bovis (SONSINO, 1876) BLANCHARD, 1895

Baboon	Belgian Congo	NELSON and PESTER, 1961
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Schistosoma bovis var. *mattheei* VEGLIA and LE ROUX, 1929

Baboon	Belgian Congo	VAN DEN BERGHE, 1939
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Schistosoma haematobium (BILHARZ, 1852) WEINLAND, 1858

HOST	LOCALITY	AUTHORITY
Baboon	experimental	KUNTZ, 1954
Baboon	experimental	STUNKARD, 1946
<i>Papio doguera</i>	Kenya	NELSON, 1960
<i>Papio doguera</i>	East Africa	NELSON, TEESDALE and HIGHTON, 1962
<i>Papio doguera</i>	Kenya Coast	{ NELSON, 1965* } { NELSON, 1960 }
<i>Papio hamadryas</i>	experimental	KUNTZ, 1961
<i>Papio hamadryas</i>	experimental	KUNTZ and MALAKATIS, 1955
<i>Papio hamadryas</i>	experimental	{ MARTINS, 1958*, KUNTZ } { and MALAKATIS, 1955 } { NEWSOME, 1956 }
<i>Papio hamadryas</i>	experimental	{ NELSON, 1965* } { NEWSOME, 1956 }
<i>Papio hamadryas</i>	experimental	NEWSOME, 1956
<i>Papio</i>	experimental	{ KUNTZ, 1955*, KUNTZ } { and MALAKATIS, 1955 }
<i>Papio</i> sp.	————	{ MARTINS, 1958* } { STUNKARD, 1946 }

Schistosoma japonicum KATSURADA, 1904

Baboon	experimental	NEWSOME, 1963
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Schistosoma mansoni SAMBON, 1907

Baboon	Kenya	{ NELSON, 1965* } { MILLER, 1959 } { MILLER, 1960 } { STRONG, MCGILL and } { MILLER, 1961 }
Baboon	experimental	NEWSOME, 1963
"Guinea" Baboon	zoo, New Orleans	{ NELSON, 1960* } { MCQUAY, 1952 }
Kenya Baboon	Kenya	{ FIENNES, 1965* } { STRONG, MCGILL and } { MILLER 1961 }
<i>Papio doguera</i>	East Africa	MILLER, 1959a, 1960
<i>Papio doguera</i>	East Africa	{ MILLER, 1960* } { MCQUAY, 1952 }
<i>Papio doguera</i>	East Africa	NELSON, 1960, 1965
<i>Papio doguera</i>	Kibwezi, Kenya	{ NELSON, 1960* } { MILLER, 1960 }
<i>Papio doguera</i>	East Africa	NELSON, TEESDALE and HIGHTON, 1962
<i>Papio doguera</i>	experimental	NELSON and TEESDALE, 1965
<i>Papio doguera</i>	Kenya	{ NELSON, 1965* } { MILLER, 1959, 1960 } { NELSON, 1960 STRONG, } { MCGILL and MILLER, } { 1961 }

<i>HOST</i>	<i>LOCALITY</i>	<i>AUTHORITY</i>
<i>Papio doguera</i>	Kenya	{ NELSON, 1960 SWELLENGREBEL and RIJPSTRA, 1965* }
<i>Papio doguera</i>	Kenya	STRONG, MCGILL and MILLER, 1961
<i>Papio doguera</i>	————	YAMASHITA, 1963*
<i>Papio hamadryas</i>	experimental	{ MARTINS, 1958* NEWSOME, 1956 }
<i>Papio hamadryas</i>	————	{ NELSON, 1960* NEWSOME, 1956 }
<i>Papio hamadryas</i>	experimental	NEWSOME, 1953, 1956, 1964
<i>Papio papio</i>	zoo U.S.A.	MCQUAY, 1952
<i>Papio papio</i>	zoo, U.S.A.	{ NELSON, 1965* MCQUAY, 1952 }
<i>Papio porcarius</i>	————	{ NELSON, 1960* BLACKIE, 1932 }
<i>Papio ursinus griseipes</i>	experimental	{ MARTINS, 1958* LE ROUX, 1939 }

Schistosoma mattheei VEGLIA and LE ROUX, 1929

Baboon	————	VAN DEN BERGHE, 1934*, 1939*
Baboon	————	MANSON-BAHR, 1950*
Baboon	Kilosa, Tanganyika	NELSON, 1960
<i>Papio comatus</i>	Southern Rhodesia	{ NELSON, 1965* BLACKIE, 1932 }
<i>Papio doguera</i>	East Africa	NELSON, 1960
<i>Papio doguera</i>	East Africa	NELSON, TEESDALE and HIGHTON, 1962
<i>Papio hamadryas</i>	————	{ NELSON, 1960* NEWSOME, 1956 }
<i>Papio hamadryas</i>	experimental	NEWSOME, 1956

Schistosoma sp.

Baboon	experimental	NEWSOME, 1962
<i>Papio</i> sp.	Kenya	KALTER, KUNTZ, AL- DOORY and KATZBERG, 1965
<i>Papio porcarius</i>	Southern Rhodesia	BLACKIE, 1932
<i>Papio porcarius</i>	Southern Rhodesia	{ LE ROUX, 1933* BLACKIE, 1932 }

Watsonius deschieni PICK, 1951

<i>Papio cynocephalus</i>	French Guinea	{ FIENNES, 1965* PICK, 1951 }
<i>Papio cynocephalus</i>	French Guinea	{ RUCH, 1959* PICK, 1951 }
<i>Papio papio</i>	French Guinea	{ NELSON, 1965* PICK, 1951 }

<i>HOST</i>	<i>LOCALITY</i>	<i>AUTHORITY</i>
<i>Papio sphinx</i>	Guinea	PICK, 1951
<i>Papio sphinx</i>	————	YAMASHITA, 1963*
<i>Watsonius watsoni</i> (CONYNGHAM, 1904) STILES and GOLDBERGER, 1910		
<i>Papio cynocephalus</i>	French Guinea	{ FIENNES, 1965* DESCHIENS, 1940 }
<i>Papio cynocephalus</i>	French Guinea	{ RUCH, 1959* DESCHIENS, 1940 PICK and DESCHIENS, 1947 }
<i>Papio papio</i>	French Guinea	DOLLFUS, 1950*
<i>Papio papio</i>	French Guinea	TENDEIRO, 1948
<i>Papio papio</i>	————	{ NELSON, 1965* DESCHIENS, 1940 PICK and DESCHIENS, 1947 }
<i>Papio papio</i>	————	YAMASHITA, 1963*
<i>Papio sphinx</i>	————	DESCHIENS, 1940, 1941
<i>Papio sphinx</i>	captivity	PICK, 1947, 1949a, 1949b, 1950a 1950b, 1950c, 1951a
<i>Papio sphinx</i>	————	PICK and DESCHIENS, 1947
<i>Papio sphinx</i>	French Guinea	{ RUCH, 1959* PICK, 1949 }
<i>Papio sphinx</i>	————	DESCHIENS and PICK, 1948

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Abbreviations for Libraries

- (By) - Berkeley, California, University of California Library
- (I^a) - Ithaca, New York, Cornell University, New York State College of Agriculture Library.
- (I^m) - Ithaca, New York, Cornell University, New York State College of Agriculture, Albert R. Mann Library.
- (Lib. Doss) - Library of Miss Mildred A. Doss, Animal Disease and Parasite Research Division, Beltsville, Maryland
- (Lib. McIntosh) - Library of Dr. Allen McIntosh, Animal Disease and Parasite Research Division, Beltsville, Maryland
- (Lib. Price) - Library of Dr. Emmett W. Price, Mitchell Park, Gadsden, Alabama. (Retired).
- (Lib. Stiles) - Library of Dr. Charles W. Stiles, Yale Medical Library, New Haven, Connecticut.
- (Lib Zool. Div.) - Library of the Zoological Division, United States Bureau of Animal Industry, Washington, D. C.
- (RA^h) - Raleigh, North Carolina, D. H. Hill Library. North Carolina State College.
- (W^a) - (Ranson Coll.) Washington, D. C. United States Department of Agriculture Library. Collection of the library of the late Brayton Howard Ransom. (Reprints from this collection are filed in Lib. Animal Parasite Lab.)
- (W^c) - Washington, D. C., Library of Congress.
- (W^h) - Washington, D. C. National Institutes of Health Library. United States Public Health Service, Department of Health, Education and Welfare. (Earlier title: Hygienic Laboratory Library).
- (W^{hel}) - Washington, D. C., Helminthological Society of Washington Library.
- (W^m) - Washington, D. C., National Library of Medicine. Formerly Army Medical Library.
- (W^{ph}) - Washington, D. C., United States Public Health Service Library. Department of Health, Education and Welfare.
- (W^s) - Washington, D. C., Smithsonian Institution Library.

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ADDENDUM

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