N°	Author, Year	Title	Reason of exclusion
1	Abubakar, 2012	Incidence of dog bite injuries and clinical rabies in a tertiary health care institution: A 10-year retrospective	No data on RABV prevalence
2	Adeiga, 2002	MOLECULAR STUDY OF NUCLEPROTEIN GENE OF RABIES VIRUS ISOLATES FROM DOG BRAINS	Only RABV positive samples included
3	Adomako, 2018	Dog bites and rabies in the Eastern Region of Ghana in 2013-2015: A call for a one-health approach	No data on RABV prevalence
4	Afakye, 2016	Household exposure and animal-bite surveillance following human rabies detection in Southern Ghana	No data on RABV prevalence
5	Aghahowa, 2010	Incidence of dog bite and anti-rabies vaccine utilization in the, University of Benin Teaching Hospital, Benin City, Nigeria: A 12-year assessment	No data on RABV prevalence
6	Aghomo, 1990	Further studies on rabies virus isolated from healthy dogs in Nigeria	Not possible to extract data on RABV prevalence
7	Aghomo, 1990	Antigenic characterisation of virus isolates from vaccinated dogs dying of rabies	Sample size < or = 10 participants
8	Ahmad, 2017	First confirmation of rabies in Zamfara State, Nigeria-in a sheep	Case report
9	Ahmad, 2018	Human death from suspected rabid dog bite in Zamfara State, Nigeria	Case report
10	Ahmadu, 1998	Rabies in a Zambian bat	No full text
11	Akafekwa, 1976	Rabies in Zambia	No full text
12	Al Abaidani, 2015	Epidemiology of rabies in Oman: A retrospective study (1991–2013)	Data outside of Africa
13	Ali, 2002	Outbreak of rabies in South Darfur, Sudan	Not possible to extract data on RABV prevalence
14	Allen, 2013	A retrospective study of brain lesions in goats submitted to three veterinary diagnostic laboratories	Data outside of Africa
15	Alonge, 1984	Rabies in Ghana, West Africa	No full text
16	Amouri, 2011	Molecular characterization of rabies virus isolated from dogs in Tunisia: Evidence of two phylogenetic variants	No data on RABV prevalence
17	Anderson, 1984	Human rabies in the United States, 1960 to 1979: Epidemiology, diagnosis, and prevention	Data outside of Africa
18	Andriamandimby, 2013	Surveillance and control of rabies in La Reunion, Mayotte, and Madagascar	Review
19	Antunes, 2019	Spatio-temporal study of diagnosis of rabies in vampire bats in sergipe (Brazil), between 1987 and 2014	Data outside of Africa
20	Awah, 2002	Canine and Human Rabies in Cameroon	Not possible to extract data on RABV prevalence
21	Awah-Ndukum, 2003	Ecological aspects of dogs in relation to rabies control and public health significance in North-west Cameroon	Comment on an article
22	Babaniyi, 2016	Epidemiological characteristics of rabies in Zambia: A retrospective study (2004-2013)	Not possible to extract data on RABV prevalence
23	Baer, 1977	Characteristics of 11 rabies virus isolates in mice: titers and relative invasiveness of virus, incubation period of infection, and survival of mice with sequelae	Data outside of Africa
24	Bah, 1981	Reservoir of camel rabies in Mauritania	No full text

Supplementary Table 4. Main reasons of exclusion of eligible studies

25	Bahloul, 2005	Comparative evaluation of specific ELISA and RFFIT	No data on RABV
		antibody assays in the assessment of dog immunity	prevalence
		against rabies	1
26	Balako, 2018	Rabies Outbreak among Livestock in a Pastoralist	Case report
		Community, Southern Ethiopia	- ····································
27	Baldi, 2019	Leptospira Seroprevalence Detection and Rabies Virus	Data outside of
	,	Absence in an Urban Raccoon (Procyon lotor) Population	Africa
		in a Highly Populated Area. Costa Rica	
28	Balint 1976	Rabies in Zambian children	Only RABV
	241110, 1970		positive samples
			included
29	Baneriee 1970	The incidence and diagnosis of rabies in Nigeria	No full text
30	Barnard 1979	The role played by wildlife in the epizootiology of rabies	Only RABY
50	Damaru, 1979	in South Africa and South Wast Africa	positivo somplos
		III South Africa and South-West Africa	included
21	Dornard 1091	Pabias in Judus (Tragalanhus stransigaros) in South Wast	Not possible to
51	Dallialu, 1901	A frice (Nemibie	Not possible to
		Anica/Naliibia	PARV provolonco
20	December 2014	Wild animal rehins in India. Descibility of survive suill	RADV prevalence
52	Dayyappa, 2014	which annual rables in midia. Possibility of species spin	A frice
22	Deals 2017	Dethe high signal investigation of metanelle inforted coning	Africa
33	Beck, 2017	ration particular investigation of naturally infected canine	Data outside of
24	D-11- 2007	A Eifteen Veen Detersmenting Study Of The Drevelop of	Affica
34	Bello, 2007	A Fifteen-Year Retrospective Study Of The Prevalence	Laboratory assays
		Of Rabies in Bauchi State, Nigeria	used unclear or not
25	D 11 11 0017		reported
35	Belludi, 2017	Post-exposure prophylaxis for animal bites: A low cost	No data on RABV
		model for enhancing reach and affordability of biologicals	prevalence
		in high burden countries	
36	Ben Néfissa, 2007	Rabies in Tunisia during the 19th century: case increase	Not possible to
		or disease emergence?	extract data on
			RABV prevalence
37	Ben Salem, 1999	Exposure to rabies in Monastir (Tunisia): Assessing the	No data on RABV
		quality of care	prevalence
38	Benelmouttok,	Epidemiology of rabies in Algeria	No full text
- 20	1982		X 1
39	Benelmoutfok,	Rabies in Algeria Recrudescence and new epizootic	Laboratory assays
	1982	aspect	used unclear or not
	D (000		reported
40	Berry, 1993	Surveillance and control of anthrax and rables in wild	No data on RABV
41	D 2010	herbivores and carnivores in Namibia	prevalence
41	Beyene, 2018	Estimating the burden of rabies in Ethiopia by tracing dog	No data on RABV
		bite victims	prevalence
42	Bingham, 1993	Jackal rabies in Zimbabwe	No data on RABV
- 10	D: 1 1004		prevalence
43	Bingham, 1994	Rabies incubation in an African civet (Civettictis civetta)	No full text
44	Bingham, 1999	The epidemiology of rabies in Zimbabwe 1 Rabies in	Only RABV
		dogs (Canis familiaris)	positive samples
			included
45	Bingham, 1999	The epidemiology of rabies in Zimbabwe 2 Rabies in	Only RABV
		jackals (Canis adustus and Canis mesomelas)	positive samples
ļ			included
46	Bingham, 2001	Report of isolations of unusual lyssaviruses (rabies and	Only RABV
		Mokola virus) identified retrospectively from Zimbabwe	positive samples
L			included
47	Blenden, 1986	Use of immunofluorescence examination to detect rabies	Data outside of
		virus antigen in the skin of humans with clinical	Africa
		encephalitis	
48	Bloch, 1995	A probable outbreak of rabies in a group of camels in	Sample size < or =
		Niger	10 participants

49	Bolajoko, 2019	Assessment of risk factors responsible for canine rabies in	No data on RABV
	D	Oyo State, Nigeria	prevalence
50	Botros, 1976	Rables in Egypt: biological and antigenic properties of four viruses recovered from nonclassical rables cases	No full text
51	Botros, 1977	Rabies in the Arab Republic of Egypt: III Enzootic rabies	Laboratory assays
	,	in wildlife	used unclear or not
			reported
52	Botros, 1977	Rabies in the Arab republic of Egypt A study of forty human cases	No full text
53	Botros, 1979	A study to evaluate non-fatal rabies in animals	No full text
54	Bouchrit 2002	Determining factors for human rabies in Morocco:	No data on RABV
	2000	Genetic variability, vaccine quality, or inadequate management	prevalence
55	Bourhy, 1988	Rabies in vaccinated dogs in Gabon	No full text
56	Bouskraoui, 1997	Rabies in children A review of eleven cases	No full text
57	Brûckner 1978	The epidemiology and control of rabies in South Africa	No full text
58	Brûckner 1978	Field observations on the occurrence of rabies in cattle in	No full text
50	Druckler, 1976	the magisterial districts of Soutpansberg and Messina	No full text
59	Burrows, 1994	Rabies in African wild dogs of Tanzania	No data on RABV
			prevalence
60	Burrows, 1992	Rabies in wild dogs	No data on RABV
			prevalence
61	Bwangamoi, 1991	Rabies, Microbesnoitosis and Sarcosystosis in a Lioness From Nairobi National Park	No full text
62	Byaruhanga, 2017	Retrospective study on cattle and poultry diseases in	Not possible to
		Uganda	extract data on
			RABV prevalence
63	Cassel-Beraud, 1989	Evaluation of 30-year-activity of the Virology Laboratory of the Pasteur Institute in Madagascar (1958-1987)	No data on RABV prevalence
64	Centers for	Human rabiesRwanda	No full text
	desease, 1982		
65	Centers for	Human rabiesKenya	Case report
	Disease, 1983		1
66	Chadli, 1982	Epidemiology of rabies in Tunisia Comparative study of results from the last 28 years	No full text
67	Chadli, 1982	The reservoir of rabies virus in Tunisia	No full text
68	Chadli 1986	Rabies in Tunisia Analysis of the results of the last 34	No full text
00		years	
69	Chadli, 1988	Rabies in Tunisia A comparative study of results from the last 36 years	No full text
70	Chambron, 1967	Rabies in a captive wart-hog in Senegal	Case report
71	Chitanga, 2017	Identification and genetic characterization of tick-borne	No data on RABV
		zoonotic Anaplasma species in dogs in Lusaka. Zambia	prevalence
72	Cleveland, 1995	Maintenance of a microparasite infecting several host	Not possible to
. –		species: Rabies in the Serengeti	extract data on
			RABV prevalence
73	Coertse, 2010	Improved PCR methods for detection of african rabies	No data on RABV
	,	and rabies-related lyssaviruses	prevalence
74	Coertse, 2019	Reverse transcription recombinase polymerase	Sample with
	,	amplification assay for rapid detection of canine	already known
		associated rabies virus in Africa	result
75	Coetzee, 2008	Use of a molecular epidemiological database to track	No data on RABV
	,	human rabies case histories in South Africa	prevalence
76	Coetzer, 2017	Enhanced diagnosis of rabies and molecular evidence for	Sample with
		the transboundary spread of the disease in Mozambique	already known
			result

77	Coetzer, 2019	Epidemiological aspects of the persistent transmission of rabies during an outbreak (2010 – 2017) in Harare, Zimbabwe	Duplicate study
78	Cohen, 2007	Epidemiology and molecular virus characterization of reemerging rabies, South Africa	No data on RABV prevalence
79	Coulanges, 1982	Epidemiology of rabies in Madagascar	No full text
80	Coulibaly, 2000	Prevalence and control of zoonotic diseases: Collaboration between public health workers and veterinarians in Burkina Faso	Laboratory assays used unclear or not reported
81	Coulon, 1982	Antigenic variants of the rabies virus Selection with antiglycoprotein monoclonal antibodies	No full text
82	courtain, 2000	Temporal patterns of domestic and wildlife rabies in central Namibia stock-ranching area, 1986-1996	No data on RABV prevalence
83	Dacheux, 2008	A reliable diagnosis of human rabies based on analysis of skin biopsy specimens	Sample size < or = 10 participants
84	Dacheux, 2010	More accurate insight into the incidence of human rabies in developing countries through validated laboratory techniques	No data on RABV prevalence
85	Dacheux, 2016	Dual Combined Real-Time Reverse Transcription Polymerase Chain Reaction Assay for the Diagnosis of Lyssavirus Infection	Sample with already known result
86	Davis, 2007	The evolutionary dynamics of canid and mongoose rabies virus in southern Africa	Only RABV positive samples included
87	De Nardo, 2018	A retrospective evaluation of bites at risk of rabies transmission across 7 years: The need to improve surveillance and reporting systems for rabies elimination	No data on RABV prevalence
88	De Ory, 2013	Viral infections of the central nervous system in Spain: A prospective study	Data outside of Africa
89	Dedkov, 2016	Retrospective diagnosis of two rabies cases in humans by high throughput sequencing	Data outside of Africa
90	Depoux, 1958	Rabies in French Equatorial Africa during the past five years I Activities of the Pasteur Institute of Brazzaville in the detection of rabies	No full text
91	Diallo, 2019	Human rabies post exposure prophylaxis at the Pasteur Institute of Dakar, Senegal: Trends and risk factors	No data on RABV prevalence
92	Diop, 2007	The point on human rabies in Senegal from 1986 to 2005	Sample with already known result
93	Doege, 1974	Evidence for inapparent rabies infection	Data outside of Africa
94	Durojaiye, 1984	Viral zoonoses in Nigeria: (I) Rabies	No full text
95	Dzikwi, 2010	Serological Surveillance for Non-Rabies Lyssaviruses among Apparently Healthy Dogs in Zaria, Nigeria	No data on RABV prevalence
96	Ebuy, 2019	Community knowledge, attitude and practice on rabies, incidence in humans and animals and risk factors to rabies in selected districts of Tigray Region, Ethiopia	No data on RABV prevalence
97	Edelsten, 1995	Epidemiology and control of rabies in Malawi	Sample with already known result
98	Eggerbauer, 2014	Evaluation of Six Commercially Available Rapid Immunochromatographic Tests for the Diagnosis of Rabies in Brain Material	Sample with already known result
99	Ehizibolo, 2008	Diagnosis of canine rabies by the direct fluorescent antibody technique in Plateau State, Nigeria	Duplicate study
100	Ekanem, 2013	Stray dog trade fuelled by dog meat consumption as a risk factor for rabies infection in Calabar, southern Nigeria	Sample with already known result

101	Eke, 2015	Human rabies: still a neglected preventable disease in	Laboratory assays
		Nigeria	used unclear or not
			reported
102	Elegbeleye, 1975	Rabies in Lagos, Nigeria	No full text
103	El-Tholoth, 2015	Identification and genetic characterization of rabies virus	Sample size < or =
		a fox	10 participants
104	Enurah, 1988	Rabies in a civet cat (Civettictis civetta) in the Jos Zoo, Nigeria	Case report
105	Esterhuysen, 1995	A liquid-phase blocking ELISA for the detection of antibodies to rabies virus	No data on RABV prevalence
106	Eze, 2020	Molecular Detection of Rabies Lyssaviruses from Dogs in	Duplicate study
		Southeastern Nigeria: Evidence of	
105	F 1 1 1001	TransboundaryTransmission of Rabies in West Africa	
107	Fagbami, 1981	Hospital records of human rabies and antirables	Sample with
		prophylaxis in Nigeria 1969-78	already known
108	Faizee 2012	Pathological Immunological and Molecular Diagnosis of	Data outside of
100	1 alzee, 2012	Rabies in Clinically Suspected Animals of Different Species Using Four Detection Techniques in Jordan	Africa
109	Faouzi, 2009	Genetic diversity of human rabies virus isolated during	No full text
105		2000-2008 in Morocco	
110	Farahtaj, 2014	Human rabies in Iran	Data outside of Africa
111	Fassi-Fehri, 1968	Remarks on the epidemiology of rabies in Morocco	No full text
112	Fekadu, 1972	Atypical rabies in dogs in Ethiopia	No full text
113	Fekadu, 1982	Excretion of rabies virus in the saliva of dogs	No data on RABV
114	Ealzadu 1082	Pahias in Ethiopia	prevalence
114	rekadu, 1982	Kables in Euriopia	prevalence
115	Fèvre, 2005	The epidemiology of animal bite injuries in Uganda and	Not possible to
		projections of the burden of rabies	extract data on
116	F : 1070		RABV prevalence
116	Foggin, 1979	Rabies in Rhodesia: The current situation	Only RABV
			included
117	Foggin, 1982	Atypical rabies virus in cats and a dog in Zimbabwe	No full text
118	Frey, 2013	Survey of animal bite injuries and their management for	Not possible to
	5,	an estimate of human rabies deaths in N'Djaména, Chad	extract data on
			RABV prevalence
119	Gadre, 2010	Rabies viral encephalitis: Clinical determinants in	Data outside of
120	C 1 2010	diagnosis with special reference to paralytic form	Africa
120	Garba, 2010	slaughtered dogs in Sokoto and Katsina States, Nigeria	Duplicate study
121	Gascoyne, 1993	Rabies in African wild dogs (Lycaon pictus) in the	Not possible to
		Serengeti region, Tanzania	extract data on
100	Contrat 2015	Animal accordated approximate relation views among	RABV prevalence
122	Gautret, 2015	travelers 1997–2012	extract data on
			RABV prevalence
123	Gebru, 2019	Risk factors and spatio-temporal patterns of human rabies	No data on RABV
		exposure in northwestern tigray, ethiopia	prevalence
124	Georges, 1982	Epidemiology of rabies in the Central African Republic	No full text
125	Ghanghro, 2014	Epidemiology of dog bites during floods in District	No data on RABV
		Naushahro Feroze, Sind, Pakistan, 2010	prevalence
126	Ghiwot, 2016	Community health seeking behavior for suspected human	No data on RABV
		Ethiopia	prevalence
L		Danopia	1

127	Gnanadurai, 2013	Presence of Virus Neutralizing Antibodies in Cerebral	No data on RABV
100	a a a a a a a a a a	Spinal Fluid Correlates with Non-Lethal Rabies in Dogs	prevalence
128	Gum, 2019	Assessment of retrospective rabies suspected cases	No data on RABV
		registered at two hospitals, community and traditional	prevalence
		healers' knowledge, attitude and practices in south	
120	C	Ethiopian pastoralist	No data an DADV
129	Gumi, 2017	Rables outbreak in village livestock and lack of post	No data on KABV
		postoralist Ethionia	prevalence
130	Gummow 1986	Rabies in South Africa: enidemiological trends for the	Not possible to
150	Guillinow, 1900	period 1980-1984	extract data on
			RABV prevalence
131	Gummow, 2010	Rabies in South Africa between 1993 and 2005what has	Only RABV
	,	been achieved?	positive samples
			included
132	Hameid, 1991	Rabies in Sudan: an epidemiological review	No full text
133	Hamir, 1990	Absence of rabies encephalitis in a raccoon with	Case report
		concurrent rabies and canine distemper infections	-
134	Hampson, 2008	Rabies exposures, post-exposure prophylaxis and deaths	No data on RABV
		in a region of endemic canine rabies	prevalence
135	Hananeh, 2015	Pathological and molecular diagnosis of rabies in	Data outside of
		clinically suspected food animals using different	Africa
1.0.1		diagnostic tests	
136	Harbi, 1976	The incidence of rabies in animals in the Sudan	No full text
137	Harvey, 2014	Possible rabies exposures in peace corps volunteers, 2011	No data on RABV
120	II. 1004		prevalence
138	Hassan, 1984	A five-year analysis of diseases of dogs and cats in the	Laboratory assays
		veterinary Clinic of Freetown, Sierra Leone	used unclear or not
130	Hatch 2004	A descriptive study of urban rabies during the civil war in	Not possible to
139	11atcii, 2004	Sierra Leone: 1995-2001	extract data on
			RABV prevalence
140	Havman, 2011	Evolutionary history of rabies in Ghana	Not possible to
			extract data on
			RABV prevalence
141	Hercules, 2018	Rabies in a Dog Imported from Egypt - Connecticut, 2017	Case report
142	Hergert, 2013	Dog Bite Histories and Response to Incidents in Canine	No data on RABV
	-	Rabies-Enzootic KwaZulu-Natal, South Africa	prevalence
143	Hergert, 2016	Risk factors associated with nonvaccination rabies status	No data on RABV
		of dogs in KwaZulu-Natal, South Africa	prevalence
144	Hirano, 2010	Molecular epidemiology of rabies virus isolates in	Only RABV
		Uganda	positive samples
1.45	H C C C C C C C C C C		included
145	Hofmeyr, 2000	Rabies in African wild dogs (Lycaon pictus) in the	Sample size $<$ or $=$
146	Horton 2012	Radikwe Game Reserve, South Africa	To participants
140	Holton, 2015	Characterisation of Animal Rabies Strains from Baghdad	A frica
147	Horton 2015	Complex Enidemiology of a Zoonotic Disease in a	No data on RABV
147	11011011, 2013	Culturally Diverse Region: Phylogeography of Rabies	prevalence
		Virus in the Middle East	Province
148	Howell, 1976	Rabies in rodents and lagomorphs	No full text
149	Hübschle, 1988	Rabies in the kudu antelope (Tragelaphus strepsiceros)	No data on RABV
_			prevalence
150	Iroegbu, 1992	Incidence of rabies virus complement-fixing antibodies in	No full text
	_	unvaccinated dogs, humans and livestock in Anambra	
		State of Nigeria	
151	Isek, 2019	A retrospective study of dog bite occurrence and anti-	No data on RABV
		rabies vaccination of dogs in a State Veterinary Hospital	prevalence
		in Ogoja, Cross River State, Nigeria	

152	Jebbar, 2016	ZOO-03 - Human rabies: 22 cases	No full text
153	Jemberu, 2013	Incidence of Rabies in Humans and Domestic Animals	No data on RABV
		and People's Awareness in North Gondar Zone, Ethiopia	prevalence
154	Jenwitheesuk,	Transmission of rabies from an organ donor [1] (multiple	Comment on an
1.5.5	2005	letters)	article
155	J1bat, 2016	Incidence and economic impact of rables in the cattle	No data on RABV
156	Johnson 2004	Moleculer epidemiology of rabies in Potswane: A	Only DADV
130	Johnson, 2004	comparison between antibody tuning and nucleotide	Dilly KAD V
		sequence phylogeny	included
157	Johnson 2004	Molecular epidemiology of capid rabies in Sudan:	Only RARV
157	Johnson, 2004	Fyidence for a common origin of rabies with Ethiopia	positive samples
		Evidence for a common origin of fables with Euliopia	included
158	Johnson 2010	A new outbreak of rabies in rare Ethiopian wolves (Canis	Sample size $< $ or =
150	Johnson, 2010	simensis)	10 participants
159	Johnson, 2010	Human rabies due to lyssavirus infection of bat origin	No data on RABV
107	20110		prevalence
160	Johsua, 2012	Analysis of 4-year dog-bite cases treated at ahmadu bello	No data on RABV
		university health centre, Zaria, Nigeria	prevalence
161	Kabaso, 2015	Rabies trends and surveillance capabilities in Zambia	Laboratory assays
			used unclear or not
			reported
162	Kagira, 2012	An appraisal of rabies occurrence and control in Kisumu	No data on RABV
		Municipality, Kenya	prevalence
163	Kardjadj, 2019	Epidemiology of dog-mediated zoonotic diseases in	No data on RABV
		Algeria: a One Health control approach	prevalence
164	Kasem, 2019	Rabies among animals in Saudi Arabia	Data outside of
1.65	IZ + 1005		Africa
165	Kat, 1995	Rabies and African wild dogs in Kenya	Sample size $<$ or $=$
166	Kat 1006	Pabias among African wild dogs (Lyapon pictus) in the	Semple size < or =
100	Kat, 1990	Masai Mara, Kenya	10 participants
167	Kazadi, 2019	Factors of rabies maintenance in dog population in	No data on RABV
	,	Kinshasa, Democratic Republic of Congo (DRC)	prevalence
168	Kelly, 2004	Antibodies reactive with Bartonella henselae and	No data on RABV
		Ehrlichia canis in dogs from the communal lands of	prevalence
		Zimbabwe	
169	Kennedy, 1988	An outbreak of rabies in north-western Zimbabwe 1980 to	No full text
		1983	
170	Kessy, 2012	Rabies, the neglected cause of mortality in developing	Review
171	VI 1: 0010	countries	
1/1	Khaisi, 2018	Rables encephalitis in children: a resurgence of a fatal	Case report
172	Khashai 2018	Ante mortem diagnosis of human rabies assas using	Dete outside of
1/2	mashel, 2018	SYBR green real-time PCR	Africa
173	King 1990	The rabies viruses of bats	Data outside of
175	ring, 1990		Africa
174	King, 1993	Canid and viverrid rabies viruses in South Africa	No data on RABV
	8,		prevalence
175	Kitala, 1993	Features of dog ecology relevant to rabies spread in	No data on RABV
		Machakos District, Kenya	prevalence
176	Kubheka, 2013	Dog bites and human rabies in the Uthungulu District of	Review
		KwaZulu-Natal province, 2008-2010: A review of	
		surveillance data	
177	Kuzmin, 2004	Molecular epidemiology of terrestrial rabies in the former	Data outside of
4=-	× ·	Soviet Union	Africa
178	Laurenson, 1997	Aspects of rabies epidemiology in Tsumkwe District,	Duplicate study
170	L. 1		NL C 11 4
1/9	Lederman, 1962	kables in Kuanda-Urundi (1954-1961)	INO TUIL text

180	Lee, 2018	Geographical and temporal patterns of rabies post exposure prophylaxis (PEP) incidence in humans in the mekong river delta and southeast central coast regions in Vietnam from 2005 to 2015	Data outside of Africa
181	Lembo, 2007	Molecular epidemiology identifies only a single rabies	Only RABV
		virus variant circulating in complex carnivore communities of the Serengeti	positive samples included
182	LeRoux, 2018	Rabies control in Kwazulu-Natal, South Africa	No data on RABV prevalence
183	Macadam, 1975	Letter: Rabies in the Gambia	No full text
184	Mailles, 2011	Rabid dog illegally imported to France from Morocco, August 2011	Case report
185	Main, 1979	Virologic and serologic survey for eastern equine encephalomyelitis and certain other viruses in colonial bats of New England	Data outside of Africa
186	Malerczyk, 2010	Rabies in South Africa and the FIFA soccer world cup: Travelers' awareness for an endemic but neglected disease	No data on RABV prevalence
187	Mallewa, 2007	Rabies encephalitis in malaria-endemic area, Malawi, Africa	No data on RABV prevalence
188	Mallewa, 2013	Viral CNS infections in children from a malaria-endemic area of Malawi: A prospective cohort study	No data on RABV prevalence
189	Mani, 2014	Utility of real-time Taqman PCR for antemortem and postmortem diagnosis of human rabies	Data outside of Africa
190	Mani, 2016	Rabies following mongoose bite	Comment on an article
191	Mansfield, 2006	A molecular epidemiological study of rabies epizootics in kudu (Tragelaphus strepsiceros) in Namibia	Only RABV positive samples included
192	Markotter, 2009	Evaluation of a rapid immunodiagnostic test kit for detection of African lyssaviruses from brain material	Sample with already known result
193	Marston, 2009	Phylogenetic analysis of rabies viruses from Sudan provides evidence of a viral clade with a unique molecular signature	Only RABV positive samples included
194	Martinez-Burnes, 1997	An outbreak of vampire bat-transmitted rabies in cattle in northeastern Mexico	No data on RABV prevalence
195	Masiira, 2018	Long term trends and spatial distribution of animal bite injuries and deaths due to human rabies infection in Uganda, 2001-2015	No data on RABV prevalence
196	Matondo, 2019	Evidences of declining rabies: a retrospective study of cumulative clinical data at Sokoine University Animal Hospital, Tanzania	No full text
197	Maurice, 2018	Rabies in a set of eight-week old puppies in Nigeria: the need for review of current dog antirabies vaccination schedule	Case report
198	Mazigo, 2010	Retrospective analysis of suspected rabies cases reported at bugando referral hospital, mwanza, Tanzania	No data on RABV prevalence
199	Mbilo, 2017	Rabies awareness and dog ownership among rural northern and southern Chadian communities-Analysis of a community-based, cross-sectional household survey	No data on RABV prevalence
200	Mbilo, 2018	Rabies in dogs, livestock and wildlife: a veterinary perspective	Review
201	Mbilo, 2019	Dog ecology, bite incidence, and disease awareness: A cross-sectional survey among a rabies-affected community in the democratic republic of the congo	No data on RABV prevalence
202	McElhinney, 2008	Molecular epidemiology of lyssaviruses in Eurasia	Data outside of Africa
203	McLean, 1979	Prevalence of selected zoonotic diseases in vertebrates from Haiti, 1972	Data outside of Africa

204	Mebatsion, 1993	Molecular analysis of rabies-related viruses from Ethiopia	No full text
205	Mélade, 2016	Serological evidence of lyssaviruses among bats on	No data on RABV
		southwestern Indian Ocean islands	prevalence
206	Menghistu, 2018	Mapping the epidemiological distribution and incidence	No data on RABV
		of major zoonotic diseases in South Tigray, North Wollo	prevalence
		and Ab'ala (Afar), Ethiopia	
207	Meredith, 1971	An Unusual Case of Human Rabies Thought to be of	Case report
200	2000	Chiropteran Origin	
208	Miller, 2000	Serologic Survey for Selected Infectious Disease Agents	Data outside of
200	NC 11 2005	in Swift and Kit Foxes from the Western United States	Africa
209	Mindekem, 2005	Impact of canine demography on rabies transmission in	No data on RABV
210	Minor 1096	Nujamena, Chau Dakies in Nigeria	No full tout
210	Millor, 1980	Rables III Nigeria	No full text
211	Miknize, 2010	Re-emergence of dog rables in Mipumalanga Province,	No data on KABV
212	Monson 1085	Brastical management of rabics and the 1082 outbreak in	No data on DAD V
212	Molisoli, 1965	Zorzor District Liberia	no uata oli KAD v
213	Morters 2017	Phylogenetic and phylogeographic analysis of viral	Data outside of
215	Worters, 2017	surveillance data to inform rabies control programmes in	Africa
		Cambodia	1 mileu
214	Morvan, 1990	Rapid diagnosis of rabies by the ELISA method Its	No full text
	,	application in Madagascar: advantages and disadvantages	
215	Morvan, 1993	Situation of endemic rabies in Madagascar	Review
216	Mueller, 1976	Natural resistance of an African rodent Praomys	Experimental
	,	(Mastomys) natalensis to rabies infection	infection
217	Muhamuda, 2006	Presence of rabies specific immune complexes in cerebro-	Data outside of
		spinal fluid can help in ante-mortem diagnosis of human	Africa
		paralytic rabies	
218	Muleya, 2012	Molecular epidemiology and a loop-mediated isothermal	Sample with
		amplification method for diagnosis of infection with	already known
		rabies virus in Zambia	result
219	Muleya, 2019	Genetic diversity of rabies virus in different host species	Only RABV
		and geographic regions of Zambia and Zimbabwe	positive samples
220	M 1' 1 2017		Included
220	Mulipukwa, 2017	Insights and efforts to control rables in Zambia:	No data on KABV
		vaccination in Nyimba district	prevalence
221	Musako 2018	Methods for Estimating the Risk of Rabies Transmission	No data on RABV
221	Musuko, 2010	to Humans in the Lake Victoria Zone. Tanzania	prevalence
222	Muvila, 2014	Human rabies: A descriptive observation of 21 children in	No laboratory
		Kinshasa, The democratic republic of Congo	confirmed data
223	Nalubamba, 2011	The epidemiology of canine Babesia infections in Zambia	No data on RABV
			prevalence
224	Nel, 2005	Mongoose rabies in southern Africa: A re-evaluation	No data on RABV
		based on molecular epidemiology	prevalence
225	Nel, 1993	Molecular epidemiology of rabies virus in South Africa	No data on RABV
			prevalence
226	Ngoepe, 2009	The spread of canine rabies into Free State province of	No data on RABV
		South Africa: A molecular epidemiological	prevalence
	N. 2014	characterization	O 1 DADU
227	Ngoepe, 2014	Antigenic characterisation of lyssaviruses in South Africa	Only RABV
			positive samples
220	Nauri 2019	Enidemiology and sympollog as of human spinst 1.14	Included
228	19gugi, 2018	Epidemiology and surveillance of numan animal-bite	INO data on KABV
		counties in Kenya 2011 2016	prevalence
220	No author listed	Leads from the MMWR Human rabias Kanya	Case report
223	1983	Leads from the why with fruman fabresixenya	

230	No author listed, 2012	New rabies virus found in Tanzania	Comment on an article
231	Noah, 1998	Epidemiology of human rabies in the United States, 1980 to 1996	Data outside of Africa
232	Nokireki, 2013	Bat rabies surveillance in Finland	Data outside of Africa
233	Nuovo, 2005	Molecular detection of rabies encephalitis and correlation with cytokine expression	Data outside of Africa
234	Nuru, 1974	Bovine rabies in Kano State, Nigeria	No full text
235	Nyakarahuka,	Occurrence and mortality rates from rabies in Uganda,	Only RABV
	2012	2001-2009	positive samples included
236	Oboegbulem, 1981	Rabies in a Muturu cow in eastern Nigeria	No full text
237	Obonyo, 2016	Suspected rabies in humans and animals, Laikipia county, Kenya	No data on RABV prevalence
238	Odita, 2017	Dog owners' attitude, a risk factor for human rabies in Nigeria Rabies in Nigeria	No full text
239	Ogo, 2011	Phylogenetic Evidence of the Public and Veterinary Health Threat of Dog Rabies in Nigeria	Only RABV positive samples included
240	Ogola, 2012	Atypical rabies: A case report from a rabies outbreak in kenya	No full text
241	Ogundare, 2017	Pattern and outcome of dog bite injuries among children in Ado-Ekiti, Southwest Nigeria	No data on RABV prevalence
242	Ogunkoya, 1984	Rabies in Oyo State, Nigeria; 1971-1982	No full text
243	Ogunkoya, 2003	Some cases of rabies with high exposure potential: A field experience	No full text
244	Ojo, 1967	Rabies in a Nigerian dwarf goat	No full text
245	Ojo, 2016	Rabies in Nigeria: A review of literature	Review
246	Okoh, 1981	Canine rabies in Nigeria, 1970 - 1980 reported cases in vaccinated dogs	Laboratory assays used unclear or not reported
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247	Okoh, 2000	Antigenic characterization of rabies virus isolates from vaccinated dogs in plateau state. Nigeria	No data on RABV prevalence
247 248	Okoh, 2000 Okoh, 2018	Antigenic characterization of rables virus isolates from vaccinated dogs in plateau state, Nigeria Rabies in farm livestock in Nigeria	No data on RABV prevalence No data on RABV prevalence
247 248 249	Okoh, 2000 Okoh, 2018 Okolo, 1986	Antigenic characterization of rables virus isolates from vaccinated dogs in plateau state, Nigeria Rables in farm livestock in Nigeria Rables in Anambra State, Nigeria	No data on RABV prevalence No data on RABV prevalence No full text
247 248 249 250	Okoh, 2000 Okoh, 2018 Okolo, 1986 Okolo, 1986	Antigenic characterization of rables virus isolates from vaccinated dogs in plateau state, Nigeria Rables in farm livestock in Nigeria Rables in Anambra State, Nigeria Cerebral cysticercosis in rural dogs	No data on RABV prevalence No data on RABV prevalence No full text No full text
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247 248 249 250 251 252 253	Okoh, 2000 Okoh, 2018 Okolo, 1986 Okolo, 1986 Okpe, 2011 Olarinmoye, 2017 Ouattara, 2012	Antigenic characterization of rables virus isolates from vaccinated dogs in plateau state, Nigeria Rabies in farm livestock in Nigeria Cerebral cysticercosis in rural dogs Childhood Rabies: A 10 Year Review of Management and Outcome in a Tertiary Centre Time series analysis and mortality model of dog bite victims presented for treatment at a referral clinic for rabies exposure in Monrovia, Liberia, 2010–2013 Human rabies in Abidjan (Côte d'Ivoire): Recent cases	No data on RABV prevalence No data on RABV prevalence No full text No full text No full text Not possible to extract data on RABV prevalence No data on RABV prevalence
247 248 249 250 251 252 253 253	Okoh, 2000 Okoh, 2018 Okolo, 1986 Okolo, 1986 Okpe, 2011 Olarinmoye, 2017 Ouattara, 2012 Owolodun, 1968	Antigenic characterization of rables virus isolates from vaccinated dogs in plateau state, Nigeria Rabies in farm livestock in Nigeria Cerebral cysticercosis in rural dogs Childhood Rabies: A 10 Year Review of Management and Outcome in a Tertiary Centre Time series analysis and mortality model of dog bite victims presented for treatment at a referral clinic for rabies exposure in Monrovia, Liberia, 2010–2013 Human rabies in Abidjan (Côte d'Ivoire): Recent cases Rabies in cattle in Northern States-Nigeria	No data on RABV prevalence No data on RABV prevalence No full text No full text No full text Not possible to extract data on RABV prevalence No data on RABV prevalence No full text
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261	Ramos, 2011	Epidemiology of animal bites and other potential rabies	No data on RABV
		exposures and anti-rabies vaccine utilization in a rural	prevalence
		area in Southern Ethiopia	
262	Ratho, 2001	Experience of human rabies in north India	Data outside of Africa
263	Redwan, 2009	Ovine anti-rabies antibody production and evaluation	No data on RABV prevalence
264	Reuter, 2018	Rabies in primates: are aggressive pet lemurs a risk to humans?	Review
265	Reynes, 1999	Characterization and observation of animals responsible	Data outside of
		for rabies post-exposure treatment in Phnom Penh, Cambodia	Africa
266	Rhodes, 1998	Rabies in Zimbabwe: reservoir dogs and the implications for disease control	Not possible to extract data on RABV prevalence
267	Ripani, 2017	Review of rabies situation and control in the North African region with a focus on Tunisia	Review
268	Rollin, 1984	Antigenic characteristics of strains of rabies isolated in Madagascar	No full text
269	Röttcher, 1978	Wildlife rabies in Zambia	Sample with
			already known result
270	Sabeta, 2003	Molecular epidemiology of canid rabies in Zimbabwe and	Only RABV
		South Africa	positive samples
271	Sabata 2005	Importation of canid rabias in a borse relevand from	No data on PARV
2/1	Sabela, 2005	Zimbabwe to South Africa	prevalence
272	Sabeta, 2007	Molecular epidemiology of rabies in bat-eared foxes	Only RABV
		(Otocyon megalotis) in South Africa	positive samples
	<u> </u>		included
273	Sabeta, 2008	Mongoose rabies and the African civet in Zimbabwe	No data on RABV prevalence
274	Sabeta, 2011	An evaluation of dog rabies control in Limpopo province	Only RABV
		(South Africa)	positive samples
275	Salaun 1973	The present state of rabies on the Ivory Coast	No full text
276	Salomão 2017	Enidemiology clinical features and risk factors for human	Sample with
270	Suloinuo, 2017	rabies and animal bites during an outbreak of rabies in	already known
		Maputo and Matola cities, Mozambique, 2014:	result
		Implications for public health interventions for rabies control	
277	Sambo, 2014	The Burden of Rabies in Tanzania and Its Impact on	Not possible to
		Local Communities	extract data on
278	Savadaga 2015	Dabias in abildran, an often unknown risk among	RABV prevalence
270	Savadog0, 2015	populations at risk	Case report
279	Sawchuk, 1978	Mongoose rabies in Zambia	Case report
280	Schneider, 1963	EPIDEMIOLOGICAL RESEARCH ON RABIES IN THE CITY OF TUNIS	No full text
281	Scott, 1988	Rabies in Lesotho	No full text
282	Scott, 2012	Rabies in kudu (Tragelaphus strepsiceros)	Case report
283	Scott, 2013	Complete Genome and Molecular Epidemiological Data	Only RABV
-	,	Infer the Maintenance of Rabies among Kudu	positive samples
		(Tragelaphus strepsiceros) in Namibia	included
284	Screenivasan,	Overview of rabies post-exposure prophylaxis access,	No data on RABV
	2019	procurement and distribution in selected countries in Asia and Africa 2017–2018	prevalence
285	Selimov, 1991	New strains of rabies-related viruses isolated from bats in	Data outside of
		the Ukraine	Africa

286	Selly-Essis, 1982	The rabies endemic in the Ivory Coast as seen through the work of the Pasteur Institute of the Ivory Coast	No full text
287	Serra-Cobo, 2018	Active sero-survey for European bat lyssavirus type-1 circulation in North African insectivorous bats	No data on RABV
288	Servas, 2005	An imported case of canine rabies in Aquitaine:	Data outside of
		investigation and management of the contacts at risk, August 2004-March 2005	Africa
289	Skull, 1999	A retrospective search for lyssavirus in humans in the Northern Territory	Data outside of Africa
290	Smith, 1993	Rabies in wild and domestic carnivores of Africa:	Only RABV
		epidemiological and historical associations determined by limited sequence analysis	positive samples included
291	Sow, 1991	Human rabies in Senegal: epidemiological and clinical aspects	No full text
292	Stein, 2010	Immunohistochemical study of rabies virus within the central nervous system of domestic and wildlife species	No data on RABV prevalence
293	Suluku, 2017	First reported case of dog associated cattle rabies in Koinadugu district, Northern Sierra Leone	Case report
294	Sureau, 1982	Antigenic variants among street rabies virus isolates from	No data on RABV
		France, Africa, Madagascar and Asia Preliminary results	prevalence
		with antinucleocapsid monoclonal antibodies	
295	Suu-Ire, 2017	Lagos Bat Virus Infection Dynamics in Free-Ranging Straw-Colored Fruit Bats (Eidolon helvum)	No data on RABV prevalence
296	Swai, 2010	Spatial and temporal distribution of rabies in northern Tanzania in the period of 1993-2002	Duplicate study
297	Swanepoel, 1993	Rabies in southern Africa	Review
298	Talbi, 2009	Evolutionary history and dynamics of dog rabies virus in western and central Africa	Only RABV positive samples included
299	Tan, 2014	Viral Aetiology of Central Nervous System Infections in Adults Admitted to a Tertiary Referral Hospital in Southern Vietnam over 12 Years	Data outside of Africa
300	Tasiame, 2016	First reported case of dog associated pig rabies in Ghana	Case report
301	Tefera, 2002	Endemic existence of rabies in Ethiopia	Laboratory assays used unclear or not reported
302	Tekki, 2014	Tissue culture isolation of lyssa viruses from apparently healthy unvaccinated dogs in Nigeria	Not possible to extract data on RABV prevalence
303	Teklu, 2017	High Incidence of Human Rabies Exposure in Northwestern Tigray, Ethiopia: A Four-Year Retrospective Study	No data on RABV prevalence
304	Tepsumethanon, 2016	Dogs that develop rabies post-vaccination usually manifest the paralytic subtype	Data outside of Africa
305	Thaiyah, 2001	Outbreak of Bovine Rabies in Kiambu District, Kenya	No full text
306	Thalwitzer, 2010	Seroprevalences to viral pathogens in free-ranging and captive cheetahs (Acinonyx jubatus) on Namibian farmland	Not possible to extract data on RABV prevalence
307	Thomas, 2014	Rabies post-exposure prophylaxis at a clinic in Fajara, The Gambia	No data on RABV prevalence
308	Thomson, 1993	Rabies in bat-eared foxes in South Africa	No data on RABV prevalence
309	Tiembré, 2008	Compliance with veterinary surveillance orders at the rabies control center in Abijan, Ivory Coast	No full text
310	Tiembré, 2009	Adherence to rabies vaccine treatment for people exposed to rabies in Abidjan (Côte d' Ivoire)	No data on RABV prevalence
311	Tiembré, 2010	Epidemiologic monitoring of human rabies in an endemic canine rabies area in the Ivory Coast	Only RABV positive samples included

312	Tiembré, 2011	The epidemiological profile of subjects exposed to rabies in Abidjan, Ivory Coast	No data on RABV prevalence
313	Tiembre, 2013	Discontinuation of postexposure prophylaxis at the anti- rabies Center of Abidjan, Côte d'Ivoire	No data on RABV prevalence
314	Traoré, 2016	Molecular Characterization of Canine Rabies Virus, Mali, 2006-2013	Sample with already known result
315	Traoré, 2016	Molecular characterization of canine rabies virus, Mali, 2006–2013	Duplicate study
316	Tremlett, 1994	Rabies virus typingpreliminary survey in Botswana	Only RABV positive samples included
317	Umoh, 1979	Rabies in Nigeria A historical review	Review
318	Umoh, 1990	Antigenic characterization of street rabies virus isolates from Nigeria using monoclonal antibodies	Only RABV positive samples included
319	van Sittert, 2010	Rabies in the Eastern Cape Province of South Africa	No data on RABV prevalence
320	van Wyk, 1971	Rabies in Otavi and Tsumeb, South West Africa	No data on RABV prevalence
321	Van Zyl, 2010	Evolutionary history of African mongoose rabies	Only RABV positive samples included
322	Voehl, 2014	Evaluation of a rapid immunodiagnostic rabies field surveillance test on samples collected from military operations in Africa, Europe, and the Middle East	No full text
323	Von Teichman, 1995	Molecular epidemiology of rabies virus in South Africa: Evidence for two distinct virus groups	Only RABV positive samples included
324	Wacharapluesadee, 2011	Comparative detection of rabies RNA by NASBA, real- time PCR and conventional PCR	No data on RABV prevalence
325	Wangoda, 2019	Animal bite injuries in the accident and emergency unit at Mulago hospital in Kampala, Uganda	No data on RABV prevalence
326	Weyer, 2011	Epidemiology of human rabies in South Africa, 1983- 2007	Only RABV positive samples included
327	Weyer, 2015	Rabies in South Africa: Where Do We Stand in 2015?	No data on RABV prevalence
328	Williamson, 1976	Rabies in Rhodesia, 1950-1976	No full text
329	Wiwanitkit, 2014	Stray dog meat consumption and rabies	No data on RABV prevalence
330	Xu, 2007	A simple sandwich ELISA (WELYSSA) for the detection of lyssavirus nucleocapsid in rabies suspected specimens using mouse monoclonal antibodies	Sample with already known result
331	Yahiaoui, 2018	The epidemiology of dog rabies in Algeria: Retrospective national study of dog rabies cases, determination of vaccination coverage and immune response evaluation of three commercial used vaccines	No data on RABV prevalence
332	Yibrah, 2015	Incidence of human rabies exposure and associated factors at the Gondar Health Center, Ethiopia: A three- year retrospective study	No data on RABV prevalence
333	Yilmaz, 2014	Evaluation of cases with rabies risk presenting to emergency department	Data outside of Africa
334	Yimer, 2002	Situation of Rabies in Ethiopia: A retrospective study 1990-2000	Laboratory assays used unclear or not reported
335	Yizengaw, 2018	Incidence of human rabies virus exposure in northwestern Amhara, Ethiopia	No data on RABV prevalence

336	Youla, 2014	Canine and human rabies in Conakry: epidemiology and preventive aspects	No laboratory confirmed data
337	Zhang, 2014	Survey on rabies virus carried by domestic dogs in Henan and Shaanxi Province, China	Data outside of Africa
338	Zhao, 2019	Letter to the editor in response to 'Molecular detection of rabies virus strain with N-gene that clustered with China lineage 2 co-circulating with Africa lineages in Monrovia, Liberia: First reported case in Africa'	No data on RABV prevalence
339	Zimmer, 2018	Canine rabies vaccination reduces child rabies cases in Malawi	No data on RABV prevalence
340	Zimmer, 2019	Assessment of the impact on paediatric rabies at Queen Elizabeth Central Hospital, Blantyre, Malawi, following a mass canine rabies vaccination programme	No data on RABV prevalence
341	Zulu, 2009	Molecular epidemiology of rabies: Focus on domestic dogs (Canis familiaris) and black-backed jackals (Canis mesomelas) from northern South Africa	Only RABV positive samples included
342	Zwart, 1969	Some epidemiological aspects of rabies in Nigeria and Ghana	No full text
343	Moagabo, 2009	A retrospective longitudinal study of animal and human rabies in Botswana 1989-2006	Not possible to extract data on RABV prevalence

Reference

- 1. Savadogo, M., et al., *Rabies in children: an often unknown risk among populations at risk.* Médecine et santé tropicales % @ 2261-2211, 2015. **25**(2): p. 222-224.
- 2. Mbilo, C., et al., *Rabies in dogs, livestock and wildlife: a veterinary perspective.* Revue scientifique et technique (International Office of Epizootics) % @ 0253-1933, 2018. **37**(2): p. 331-340.
- 3. Botros, B.A., et al., *Rabies in Egypt: biological and antigenic properties of four viruses recovered from nonclassical rabies cases.* Bulletin of animal health and production in Africa. Bulletin des santé et production animales en Afrique %@ 0378-9721, 1976. **24**(1): p. 34-42.
- 4. Okoh, A.E.U.h.p.n.n.n.g., *Rabies in farm livestock in Nigeria*. International journal of zoonoses % @ 0377-0168, 1981. **8**(1): p. 51-56.
- 5. Pellissier, A.U.h.w.e.c.s.r.s.v., from=export, and id=L, *Rabies in French West Africa; 82 cases of which 2 human.* Bulletin de la Société de pathologie exotique et de ses filiales % @ 0037-9085, 1955. **48**(4): p. 458-463.
- 6. Alonge, D.O., et al., *Rabies in Ghana, West Africa*. International Journal of Zoonoses % @ 0377-0168, 1984. **11**(1): p. 53-58.
- 7. Horton, D.L., et al., *Rabies in Iraq: Trends in Human Cases 2001-2010 and Characterisation of Animal Rabies Strains from Baghdad.* PLoS Neglected Tropical Diseases, 2013. **7**(2).
- 8. Scott, T., et al., *Rabies in kudu (Tragelaphus strepsiceros)*. Berliner und Munchener Tierarztliche Wochenschrift %@ 0005-9366, 2012. **125**(5): p. 236-241.
- 9. Elegbeleye, O.O.U.h.w.e.c.s.r.s.v., from=export, and id=L, *Rabies in Lagos, Nigeria.* West African Medical Journal, 1975. **23**(4): p. 149-150.
- 10. Scott, C.D.U.h.w.e.c.s.r.s.v., from=export, and L.h.d.d.o.v.a. id, *Rabies in Lesotho*. The Veterinary record %@ 0042-4900, 1988. **122**(12): p. 287.
- 11. Minor, R.U.h.w.e.c.s.r.s.v., from=export, and L.h.d.d.o.v. id, *Rabies in Nigeria*. The Veterinary record %@ 0042-4900, 1986. **119**(9): p. 223-224.
- 12. Umoh, J.U., et al., *Rabies in Nigeria. A historical review*. International Journal of Zoonoses % @ 0377-0168, 1979. **6**(1): p. 41-48.
- 13. van Wyk, J.A.U.h.w.e.c.s.r.s.v., from=export, and id=L, *Rabies in Otavi and Tsumeb, South West Africa.* Journal of the South African Veterinary Medical Association % @ 0038-2809, 1971. **42**(3): p. 237-241.
- 14. Ogunkoya, A.B., et al., *Rabies in Oyo State, Nigeria; 1971-1982*. International Journal of Zoonoses %@ 0377-0168, 1984. **11**(1): p. 84-94.

- 15. Williamson, J.M.U.h.w.e.c.s.r.s.v., from=export, and id=L, *Rabies in Rhodesia*, 1950-1976. Bulletin de l'Office International des Epizooties %@ 0300-9823, 1976: p. 361-364.
- 16. Foggin, C.M., et al., *Rabies in Rhodesia: The current situation*. Central African Journal of Medicine %@ 0008-9176, 1979. **25**(5): p. 98-100.
- 17. Howell, R.T.U.h.w.e.c.s.r.s.v., from=export, and id=L, *Rabies in rodents and lagomorphs*. The Journal of the Arkansas Medical Society % @ 0004-1858, 1976. **73**(6): p. 249-250.
- Lederman, F., P. Fagard, and R.U.h.p.n.n.n.g. Vandesteene, *Rabies in Ruanda-Urundi.* (1954-1961). Annales de la Societe belge de medecine tropicale (1920) % @ 0365-6527, 1962. 42: p. 743-770.
- 19. Malerczyk, C., et al., *Rabies in South Africa and the FIFA soccer world cup: Travelers' awareness for an endemic but neglected disease*. Human Vaccines %@ 1554-8600 1554-8619, 2010. **6**(5): p. 385-389.
- 20. Weyer, J.U.h.w.e.c.s.r.s.v., from=export, and L.h.d.d.o. id, *Rabies in South Africa: Where Do We Stand in 2015?* Southern African Journal of Infectious Diseases % @ 2313-1810 2312-0053, 2015. **30**(2): p. 40-41.
- 21. Hameid, O.A.U.h.w.e.c.s.r.s.v., from=export, and L.h.d.d.o.v. id, *Rabies in Sudan: an epidemiological review*. The Veterinary record %@ 0042-4900, 1991. **128**(3): p. 61-62.
- 22. Botros, B.A., et al., *Rabies in the Arab Republic of Egypt: III. Enzootic rabies in wildlife.* The Journal of tropical medicine and hygiene % @ 0022-5304, 1977. **80**(3): p. 59-62.
- van Sittert, S.J., et al., *Rabies in the Eastern Cape Province of South Africa--where are we going wrong*? Journal of the South African Veterinary Association % @ 1019-9128, 2010.
 81(4): p. 207-215.
- 24. Ben Néfissa, K., et al., *Rabies in Tunisia during the 19th century: case increase or disease emergence?* Gesnerus %@ 0016-9161, 2007. **64**(3): p. 173-192.
- Chadli, A.U.h.w.e.c.s.r.s.v., from=export, and id=L, *Rabies in Tunisia. A comparative study of results from the last 36 years.* Archives de l'Institut Pasteur de Tunis % @ 0020-2509, 1988.
 65(1): p. 15-27.
- 26. Chadli, A.U.h.w.e.c.s.r.s.v., from=export, and id=L, *Rabies in Tunisia. Analysis of the results of the last 34 years.* Archives de l'Institut Pasteur de Tunis % @ 0020-2509, 1986. **63**(1): p. 15-34.
- 27. Bourhy, H., et al., *Rabies in vaccinated dogs in Gabon*. The Veterinary record % @ 0042-4900, 1988. **122**(15): p. 361-362.
- 28. Smith, J.S., et al., *Rabies in wild and domestic carnivores of Africa: epidemiological and historical associations determined by limited sequence analysis.* The Onderstepoort journal of veterinary research % @ 0030-2465, 1993. **60**(4): p. 307-314.
- 29. Burrows, R.U.h.p.n.n.n.g., *Rabies in wild dogs*. Nature % @ 0028-0836, 1992. **359**(6393): p. 277-277.
- 30. Akafekwa, G.U.h.w.e.c.s.r.s.v., from=export, and id=L, *Rabies in Zambia*. Bulletin de l'Office International des Epizooties % @ 0300-9823, 1976: p. 373-382.
- 31. Balint, O.U.h.w.e.c.s.r.s.v., from=export, and id=L, *Rabies in Zambian children*. Medical journal of Zambia %@ 0047-651X, 1976. **10**(6): p. 170-173.
- 32. Rhodes, C.J., et al., *Rabies in Zimbabwe: reservoir dogs and the implications for disease control.* Philosophical transactions of the Royal Society of London. Series B, Biological sciences % @ 0962-8436 1471-2970, 1998. **353**(1371): p. 999-1010.
- 33. Bingham, J., et al., *Rabies incubation in an African civet (Civettictis civetta).* The Veterinary record % @ 0042-4900, 1994. **134**(20): p. 528.
- 34. Thomas, E., et al., *Rabies post-exposure prophylaxis at a clinic in Fajara, The Gambia.* Transactions of the Royal Society of Tropical Medicine and Hygiene % @ 1878-3503 0035-9203, 2014. **108**(8): p. 513-515.
- 35. Gadre, G., et al., *Rabies viral encephalitis: Clinical determinants in diagnosis with special reference to paralytic form.* Journal of Neurology, Neurosurgery and Psychiatry, 2010. **81**(7): p. 812-820.
- 36. King, A., P. Davies, and A.U.h.p.n.n.n.g. Lawrie, *The rabies viruses of bats*. Veterinary microbiology % @ 0378-1135, 1990. **23**(1): p. 165-174.

- 37. Morvan, J., et al., *Rapid diagnosis of rabies by the ELISA method. Its application in Madagascar: advantages and disadvantages.* Archives de l'Institut Pasteur de Madagascar % @ 0020-2495, 1990. 57(1): p. 193-203.
- 38. Dacheux, L., et al., *A reliable diagnosis of human rabies based on analysis of skin biopsy specimens*. Clinical infectious diseases : an official publication of the Infectious Diseases Society of America % @ 1537-6591, 2008. **47**(11): p. 1410-1417.
- 39. Fassi-Fehri, M., et al., *Remarks on the epidemiology of rabies in Morocco*. Maroc médical % @ 0025-388X, 1968. **48**(518): p. 624-630.
- 40. Bingham, J., et al., *Report of isolations of unusual lyssaviruses (rabies and Mokola virus) identified retrospectively from Zimbabwe*. Journal of the South African Veterinary Association % @ 2224-9435 1019-9128, 2001. **72**(2): p. 92-94.
- 41. Bah, S.O., et al., *Reservoir of camel rabies in Mauritania*. Revue d'élevage et de médecine vétérinaire des pays tropicaux % @ 0035-1865, 1981. **34**(3): p. 263-265.
- 42. Chadli, A., et al., *The reservoir of rabies virus in Tunisia*. Archives de l'Institut Pasteur de Tunis % @ 0020-2509, 1982. **59**(1): p. 23-31.
- 43. De Nardo, P., et al., A retrospective evaluation of bites at risk of rabies transmission across 7 years: The need to improve surveillance and reporting systems for rabies elimination. PLoS ONE % @ 1932-6203, 2018. **13**(7).
- 44. Skull, S.A., et al., *A retrospective search for lyssavirus in humans in the Northern Territory*. Australian and New Zealand Journal of Public Health, 1999. **23**(3): p. 305-308.
- 45. Allen, A.L., et al., *A retrospective study of brain lesions in goats submitted to three veterinary diagnostic laboratories.* Journal of Veterinary Diagnostic Investigation, 2013. **25**(4): p. 482-489.
- 46. Isek, T.I., et al., A retrospective study of dog bite occurrence and anti-rabies vaccination of dogs in a State Veterinary Hospital in Ogoja, Cross River State, Nigeria. Veterinaria italiana % @ 1828-1427, 2019. **55**(2): p. 163-168.
- 47. Byaruhanga, J., et al., *Retrospective study on cattle and poultry diseases in Uganda*. International Journal of Veterinary Science and Medicine % @ 2314-4599, 2017. **5**(2): p. 168-174.
- 48. Coertse, J., et al., *Reverse transcription recombinase polymerase amplification assay for rapid detection of canine associated rabies virus in Africa.* PLoS ONE %@ 1932-6203, 2019. **14**(7).
- 49. Ripani, A., et al., *Review of rabies situation and control in the North African region with a focus on Tunisia*. Revue scientifique et technique (International Office of Epizootics) % @ 0253-1933, 2017. **36**(3): p. 831-838.
- 50. Gebru, G., et al., *Risk factors and spatio-temporal patterns of human rabies exposure in northwestern tigray, ethiopia.* Annals of Global Health %@ 2214-9996, 2019. **85**(1).
- 51. Hergert, M., K. le Roux, and L.H.U.h.p.n.n.n.g.h.w.n.n.n.g.p.a.P.M.C. Nel, *Risk factors associated with nonvaccination rabies status of dogs in KwaZulu-Natal, South Africa.* Veterinary medicine (Auckland, N.Z.) %@ 2230-2034, 2016. **7**: p. 75-83.
- 52. Barnard, B.J.U.h.w.e.c.s.r.s.v., from=export, and id=L, *The role played by wildlife in the epizootiology of rabies in South Africa and South-West Africa.* The Onderstepoort journal of veterinary research % @ 0030-2465, 1979. **46**(3): p. 155-163.
- 53. Miller, D.S., et al., *Serologic Survey for Selected Infectious Disease Agents in Swift and Kit Foxes from the Western United States.* Journal of Wildlife Diseases, 2000. **36**(4): p. 798-805.
- 54. Mélade, J., et al., Serological evidence of lyssaviruses among bats on southwestern Indian Ocean islands. PLoS ONE % @ 1932-6203, 2016. **11**(8).
- 55. Thalwitzer, S., et al., *Seroprevalences to viral pathogens in free-ranging and captive cheetahs* (*Acinonyx jubatus*) on Namibian farmland. Clinical and Vaccine Immunology % @ 1556-6811 1556-679X, 2010. **17**(2): p. 232-238.
- 56. Morvan, J.M., et al., *Situation of endemic rabies in Madagascar*. Archives de l'Institut Pasteur de Madagascar % @ 0020-2495, 1993. **60**(1): p. 5-8.
- 57. Antunes, K.D., et al., *Spatio-temporal study of diagnosis of rabies in vampire bats in sergipe* (*Brazil*), *between 1987 and 2014*. Bioscience Journal, 2019. **35**(1): p. 244-250.

- 58. Ngoepe, C.E., et al., *The spread of canine rabies into Free State province of South Africa: A molecular epidemiological characterization.* Virus Research % @ 0168-1702, 2009. **142**(1): p. 175-180.
- 59. Ekanem, E.E., et al., Stray dog trade fuelled by dog meat consumption as a risk factor for rabies infection in Calabar, Southern Nigeria. African Health Sciences % @ 1680-6905, 2013.
 13(4): p. 1170-1173.
- 60. Botros, B.A.M., et al., *A study to evaluate non-fatal rabies in animals*. Journal of Tropical Medicine and Hygiene % @ 0022-5304, 1979. **82**(7): p. 137-141.
- 61. Zhang, Z., et al., *Survey on rabies virus carried by domestic dogs in Henan and Shaanxi Province, China.* International Journal of Infectious Diseases % @ 1201-9712, 2014. **21**: p. 186.
- 62. Courtin, F., et al., *Temporal patterns of domestic and wildlife rabies in central Namibia stock-ranching area, 1986-1996.* Preventive Veterinary Medicine %@ 0167-5877, 2000. **43**(1): p. 13-28.
- 63. Olarinmoye, A.O., et al., *Time series analysis and mortality model of dog bite victims presented for treatment at a referral clinic for rabies exposure in Monrovia, Liberia, 2010–2013.* Spatial and Spatio-temporal Epidemiology % @ 1877-5853 1877-5845, 2017. **22**: p. 1-13.
- 64. Jenwitheesuk, E., et al., *Transmission of rabies from an organ donor [1] (multiple letters)*. New England Journal of Medicine, 2005. **352**(24): p. 2551-2552.
- 65. Blenden, D.C., et al., *Use of immunofluorescence examination to detect rabies virus antigen in the skin of humans with clinical encephalitis.* Journal of Infectious Diseases, 1986. **154**(4): p. 698-701.
- 66. Tan, L.V., et al., Viral Aetiology of Central Nervous System Infections in Adults Admitted to a Tertiary Referral Hospital in Southern Vietnam over 12 Years. PLoS Neglected Tropical Diseases, 2014. **8**(8).
- 67. Mallewa, M., et al., *Viral CNS infections in children from a malaria-endemic area of Malawi: A prospective cohort study.* The Lancet Global Health % @ 2214-109X, 2013. **1**(3): p. E153-E160.
- 68. De Ory, F., et al., *Viral infections of the central nervous system in Spain: A prospective study.* Journal of Medical Virology, 2013. **85**(3): p. 554-562.
- 69. Durojaiye, O.A.U.h.w.e.c.s.r.s.v., from=export, and id=L, *Viral zoonoses in Nigeria: (I) Rabies.* International Journal of Zoonoses % @ 0377-0168, 1984. **11**(1): p. 65-68.
- 70. Main, A.J.U.h.w.s.c.i.r.u.e.s., et al., *Virologic and serologic survey for eastern equine encephalomyelitis and certain other viruses in colonial bats of New England.* Journal of wildlife diseases, 1979. **15**(3): p. 455-466.
- 71. Bayyappa, M.G., et al., *Wild animal rabies in India: Possibility of species spill over*. International Journal of Infectious Diseases % @ 1201-9712, 2014. **21**: p. 188.
- 72. Jebbar, S., et al., *ZOO-03 Human rabies: 22 cases*. Medecine et Maladies Infectieuses % @ 1769-6690 0399-077X, 2016. **46**(4): p. 131.
- 73. Wangoda, R., et al., *Animal bite injuries in the accident and emergency unit at Mulago hospital in Kampala, Uganda.* Pan African Medical Journal %@ 1937-8688, 2019. **33**.
- Sureau, P., et al., Antigenic variants among street rabies virus isolates from France, Africa, Madagascar and Asia. Preliminary results with antinucleocapsid monoclonal antibodies. Comparative Immunology, Microbiology and Infectious Diseases % @ 0147-9571, 1982. 5(1): p. 109-112.
- 75. Laurenson, K., et al., *Aspects of rabies epidemiology in Tsumkwe District, Namibia.* The Onderstepoort journal of veterinary research %@ 0030-2465, 1997. **64**(1): p. 39-45.
- 76. Nuru, S., et al., *Bovine rabies in Kano State, Nigeria*. Bulletin of epizootic diseases of Africa. Bulletin des épizooties en Afrique % @ 0007-487X, 1974. **22**(3): p. 211-215.
- 77. Youla, A.S., et al., *Canine and human rabies in Conakry: epidemiology and preventive aspects*. Bulletin de la Société de pathologie exotique (1990) % @ 0037-9085, 2014. **107**(1): p. 18-21.

- 78. Adomako, B.Y., et al., *Dog bites and rabies in the Eastern Region of Ghana in 2013-2015: A call for a one-health approach.* Journal of Tropical Medicine % @ 1687-9694 1687-9686, 2018. **2018**.
- 79. Dacheux, L., et al., *Dual Combined Real-Time Reverse Transcription Polymerase Chain Reaction Assay for the Diagnosis of Lyssavirus Infection*. PLoS Neglected Tropical Diseases % @ 1935-2735 1935-2727, 2016. **10**(7).
- 80. Tiembré, I., et al., *Epidemiologic monitoring of human rabies in an endemic canine rabies area in the Ivory Coast.* Medecine et Maladies Infectieuses % @ 0399-077X 1769-6690, 2010.
 40(7): p. 398-403.
- 81. Babaniyi, O., et al., *Epidemiological characteristics of rabies in Zambia: A retrospective study (2004-2013).* Clinical Epidemiology and Global Health %@ 2213-3984, 2016. **4**(2): p. 83-88.
- Brückner, G.K.U.h.w.e.c.s.r.s.v., from=export, and id=L, *The epidemiology and control of rabies in South Africa*. Acta veterinaria Scandinavica. Supplementum % @ 0065-1699, 1988.
 84: p. 312-315.
- 83. Nalubamba, K.S., et al., *The epidemiology of canine Babesia infections in Zambia*. Preventive Veterinary Medicine % @ 0167-5877, 2011. **99**(2): p. 240-244.
- 84. Weyer, J., et al., *Epidemiology of human rabies in South Africa, 1983-2007.* Virus Research % @ 0168-1702, 2011. **155**(1): p. 283-290.
- 85. Coulanges, P., et al., *Epidemiology of rabies in Madagascar*. Archives de l'Institut Pasteur de Tunis % @ 0020-2509, 1982. **59**(1): p. 47-74.
- 86. Georges, A.J.U.h.w.e.c.s.r.s.v., from=export, and id=L, *Epidemiology of rabies in the Central African Republic*. Archives de l'Institut Pasteur de Tunis % @ 0020-2509, 1982. 59(1): p. 41-45.
- 87. Bingham, J., et al., *The epidemiology of rabies in Zimbabwe. 2. Rabies in jackals (Canis adustus and Canis mesomelas).* The Onderstepoort journal of veterinary research % @ 0030-2465, 1999. **66**(1): p. 11-23.
- 88. Salomão, C., et al., Epidemiology, clinical features and risk factors for human rabies and animal bites during an outbreak of rabies in Maputo and Matola cities, Mozambique, 2014: Implications for public health interventions for rabies control. PLoS Neglected Tropical Diseases % @ 1935-2735 1935-2727, 2017. 11(7).
- 89. Hayman, D.T.S., et al., *Evolutionary history of rabies in Ghana*. PLoS Neglected Tropical Diseases %@ 1935-2727 1935-2735, 2011. **5**(4).
- 90. Teklu, G.G., et al., *High Incidence of Human Rabies Exposure in Northwestern Tigray, Ethiopia: A Four-Year Retrospective Study.* PLoS Neglected Tropical Diseases %@ 1935-2735 1935-2727, 2017. **11**(1).
- 91. Fagbami, A.H., et al., *Hospital records of human rabies and antirabies prophylaxis in Nigeria* 1969-78. Transactions of the Royal Society of Tropical Medicine and Hygiene % @ 0035-9203, 1981. **75**(6): p. 872-876.
- 92. Afakye, K., et al., *Household exposure and animal-bite surveillance following human rabies detection in Southern Ghana.* The Pan African medical journal % @ 1937-8688, 2016. **25**: p. 12-12.
- 93. Ouattara, S.I., et al., *Human rabies in Abidjan (Côte d'Ivoire): Recent cases.* Medecine et sante tropicales % @ 2261-3684 2261-2211, 2012. **22**(2): p. 157-161.
- 94. Eke, C.B., et al., *Human rabies: still a neglected preventable disease in Nigeria*. Nigerian journal of clinical practice % @ 1119-3077, 2015. **18**(2): p. 268-272.
- 95. El-Tholoth, M., et al., *Identification and genetic characterization of rabies virus from Egyptian water buffaloes (Bubalus bubalis) bitten by a fox.* VirusDisease % @ 2347-3517 2347-3584, 2015. **26**(3): p. 141-146.
- 96. Stein, L.T., et al., *Immunohistochemical study of rabies virus within the central nervous system of domestic and wildlife species*. Veterinary Pathology, 2010. **47**(4): p. 630-636.
- 97. Banerjee, A.K., et al., *The incidence and diagnosis of rabies in Nigeria*. Bulletin of epizootic diseases of Africa. Bulletin des épizooties en Afrique % @ 0007-487X, 1970. **18**(1): p. 53-56.

- 98. Abubakar, S.A., et al., *Incidence of dog bite injuries and clinical rabies in a tertiary health care institution: A 10-year retrospective study.* Annals of African Medicine % @ 1596-3519 0975-5764, 2012. **11**(2): p. 108-111.
- 99. Yibrah, M., et al., *Incidence of human rabies exposure and associated factors at the Gondar Health Center, Ethiopia: A three-year retrospective study.* Infectious Diseases of Poverty % @ 2049-9957, 2015. **4**(1).
- 100. Yizengaw, E., et al., *Incidence of human rabies virus exposure in northwestern Amhara, Ethiopia.* BMC Infectious Diseases %@ 1471-2334, 2018. **18**(1).
- 101. Harbi, M.S.U.h.w.e.c.s.r.s.v., from=export, and id=L, *The incidence of rabies in animals in the Sudan*. Bulletin of animal health and production in Africa. Bulletin des santé et production animales en Afrique % @ 0378-9721, 1976. **24**(1): p. 43-46.
- 102. Iroegbu, C.U., et al., *Incidence of rabies virus complement-fixing antibodies in unvaccinated dogs, humans and livestock in Anambra State of Nigeria.* Microbiologica % @ 0391-5352, 1992. **15**(2): p. 213-217.
- 103. Menghistu, H.T., et al., *Mapping the epidemiological distribution and incidence of major* zoonotic diseases in South Tigray, North Wollo and Ab'ala (Afar), Ethiopia. PLoS ONE % @ 1932-6203, 2018. **13**(12).
- 104. Eze, U.U., et al., *Molecular Detection of Rabies Lyssaviruses from Dogs in Southeastern Nigeria: Evidence of TransboundaryTransmission of Rabies in West Africa.* Viruses % @ 1999-4915, 2020. **12**(2).
- Mansfield, K., et al., A molecular epidemiological study of rabies epizootics in kudu (Tragelaphus strepsiceros) in Namibia. BMC veterinary research % @ 1746-6148, 2006. 2: p. 2.
- 106. Muleya, W., et al., *Molecular epidemiology and a loop-mediated isothermal amplification method for diagnosis of infection with rabies virus in Zambia.* Virus Research % @ 0168-1702 1872-7492, 2012. **163**(1): p. 160-168.
- 107. Lembo, T., et al., *Molecular epidemiology identifies only a single rabies virus variant circulating in complex carnivore communities of the Serengeti*. Proceedings of the Royal Society B: Biological Sciences % @ 1471-2970 0962-8452, 2007. 274(1622): p. 2123-2130.
- 108. Johnson, N., et al., *Molecular epidemiology of canid rabies in Sudan: Evidence for a common origin of rabies with Ethiopia.* Virus Research % @ 0168-1702, 2004. **104**(2): p. 201-205.
- 109. Sabeta, C.T., et al., *Molecular epidemiology of canid rabies in Zimbabwe and South Africa*. Virus Research %@ 0168-1702, 2003. **91**(2): p. 203-211.
- 110. Sabeta, C.T., et al., *Molecular epidemiology of rabies in bat-eared foxes (Otocyon megalotis) in South Africa.* Virus Research % @ 0168-1702, 2007. **129**(1): p. 1-10.
- 111. Johnson, N., et al., *Molecular epidemiology of rabies in Botswana: A comparison between antibody typing and nucleotide sequence phylogeny.* Veterinary Microbiology % @ 0378-1135, 2004. **101**(1): p. 31-38.
- 112. Nel, L.H., et al., *Molecular epidemiology of rabies virus in South Africa*. The Onderstepoort journal of veterinary research %@ 0030-2465, 1993. **60**(4): p. 301-306.
- 113. Von Teichman, B.F., et al., Molecular epidemiology of rabies virus in South Africa: Evidence for two distinct virus groups. Journal of General Virology % @ 0022-1317, 1995. 76(1): p. 73-82.
- 114. Hirano, S., et al., *Molecular epidemiology of rabies virus isolates in Uganda*. Virus Research %@ 0168-1702, 2010. **147**(1): p. 135-138.
- 115. Dacheux, L., et al., More accurate insight into the incidence of human rabies in developing countries through validated laboratory techniques. PLoS Neglected Tropical Diseases, 2010.
 4(11).
- 116. Johnson, N., et al., *A new outbreak of rabies in rare Ethiopian wolves (Canis simensis).* Archives of Virology %@ 0304-8608, 2010. **155**(7): p. 1175-1177.
- 117. New rabies virus found in Tanzania. The Veterinary record % @ 2042-7670, 2012. 170(12): p. 302 %U http://www.embase.com/search/results?subaction=viewrecord&from=export&id=L366360528 http://dx.doi.org/10.1136/vr.e2204.

- 118. Kennedy, D.J.U.h.w.e.c.s.r.s.v., from=export, and L.h.d.d.o.v. id, An outbreak of rabies in north-western Zimbabwe 1980 to 1983. The Veterinary record % @ 0042-4900, 1988. 122(6): p. 129-133.
- 119. Ali, Y.H.U.h.w.e.c.s.r.s.v., from=export, and L.h.d.d.o.v. id, *Outbreak of rabies in South Darfur, Sudan.* Veterinary Record %@ 0042-4900, 2002. **150**(19): p. 610-612.
- 120. Faizee, N., et al., *Pathological, Immunological and Molecular Diagnosis of Rabies in Clinically Suspected Animals of Different Species Using Four Detection Techniques in Jordan.* Transboundary and Emerging Diseases, 2012. **59**(2): p. 154-164.
- 121. Ogundare, E.O., et al., *Pattern and outcome of dog bite injuries among children in Ado-Ekiti, Southwest Nigeria.* Pan African Medical Journal %@ 1937-8688, 2017. **27**.
- 122. Diop, S.A., et al., *The point on human rabies in Senegal from 1986 to 2005*. Medecine et Maladies Infectieuses % @ 0399-077X 1769-6690, 2007. **37**(12): p. 787-791.
- 123. Coulibaly, N.D., et al., *Prevalence and control of zoonotic diseases: Collaboration between public health workers and veterinarians in Burkina Faso.* Acta Tropica % @ 0001-706X, 2000. **76**(1): p. 53-57.
- 124. Bloch, N., et al., *A probable outbreak of rabies in a group of camels in Niger*. Veterinary Microbiology % @ 0378-1135, 1995. **46**(1): p. 281-284.
- 125. Mallewa, M., et al., *Rabies encephalitis in malaria-endemic area, Malawi, Africa.* Emerging Infectious Diseases %@ 1080-6040 1080-6059, 2007. **13**(1): p. 136-139.
- 126. Burrows, R.U.h.w.e.c.s.r.s.v., from=export, and id=L, *Rabies in African wild dogs of Tanzania*. Journal of wildlife diseases %@ 0090-3558, 1994. **30**(2): p. 297-302.
- Benelmouffok, A., et al., *Rabies in Algeria. Recrudescence and new epizootic aspect.* Comparative Immunology, Microbiology and Infectious Diseases % @ 0147-9571, 1982. 5(1): p. 321-326.
- 128. Thomson, G.R., et al., *Rabies in bat-eared foxes in South Africa*. The Onderstepoort journal of veterinary research % @ 0030-2465, 1993. **60**(4): p. 399-403.
- 129. Fekadu, M.U.h.w.e.c.s.r.s.v., from=export, and id=L, *Rabies in Ethiopia*. American Journal of Epidemiology %@ 0002-9262, 1982. **115**(2): p. 266-273.
- 130. Depoux, R., et al., Rabies in French Equatorial Africa during the past five years. I. Activities of the Pasteur Institute of Brazzaville in the detection of rabies. Annales de l'Institut Pasteur % @ 0020-2444, 1958. 95(3): p. 302-305.
- Barnard, B.J., et al., *Rabies in kudus (Tragelaphus strepsiceros) in South West Africa/Namibia.* Journal of the South African Veterinary Association % @ 1019-9128, 1981.
 52(4): p. 309-314.
- 132. Gummow, B., Y.A.A. Roefs, and G.U.h.p.n.n.n.g. de Klerk, *Rabies in South Africa between* 1993 and 2005--what has been achieved? Journal of the South African Veterinary Association % @ 1019-9128, 2010. **81**(1): p. 16-21.
- 133. Gummow, B., et al., *Rabies in South Africa: epidemiological trends for the period 1980-1984.* Journal of the South African Veterinary Association %@ 1019-9128, 1986. **57**(4): p. 231-237.
- 134. Swanepoel, R., et al., *Rabies in southern Africa*. The Onderstepoort journal of veterinary research %@ 0030-2465, 1993. **60**(4): p. 325-346.
- 135. Botros, B.A.M., et al., *Rabies in the Arab republic of Egypt. A study of forty human cases.* Journal of the Egyptian Public Health Association, 1977. **52**(3): p. 171-183.
- Hübschle, O.J.U.h.w.e.c.s.r.s.v., from=export, and id=L, *Rabies in the kudu antelope (Tragelaphus strepsiceros)*. Reviews of infectious diseases % @ 0162-0886, 1988. 10: p. S629-633.
- 137. Balako, G., et al., *Rabies Outbreak among Livestock in a Pastoralist Community, Southern Ethiopia.* Ethiopian journal of health sciences %@ 2413-7170, 2018. **28**(6): p. 805-808.
- 138. Gumi, B., et al., *Rabies outbreak in village livestock and lack of post exposure vaccine seeking behavior in South Oromia pastoralist, Ethiopia.* Tropical Medicine and International Health % @ 1365-3156, 2017. **22**: p. 148.
- 139. Garba, A., et al., *Rabies' virus antigen in the brain of apparently healthy slaughtered dogs in Sokoto and Katsina States, Nigeria.* Nigerian Journal of Parasitology % @ 1117-4145, 2010.
 31(2): p. 123-125.

- 140. Tremlett, J.G., et al., *Rabies virus typing--preliminary survey in Botswana*. Tropical animal health and production % @ 0049-4747, 1994. **26**(3): p. 157-160.
- 141. Mkhize, G.C., et al., *Re-emergence of dog rabies in Mpumalanga Province, South Africa.* Vector-Borne and Zoonotic Diseases %@ 1530-3667, 2010. **10**(9): p. 921-926.
- 142. Mazigo, H.D., et al., *Retrospective analysis of suspected rabies cases reported at bugando referral hospital, mwanza, Tanzania.* Journal of global infectious diseases % @ 0974-8245 0974-777X, 2010. **2**(3): p. 216-220.
- 143. Dedkov, V.G., et al., *Retrospective diagnosis of two rabies cases in humans by high throughput sequencing*. Journal of Clinical Virology, 2016. **78**: p. 74-81.
- Moagabo, K.T., et al., A retrospective longitudinal study of animal and human rabies in Botswana 1989-2006. Onderstepoort Journal of Veterinary Research % @ 0030-2465, 2009.
 76(4): p. 399-407.
- 145. Xu, G., et al., A simple sandwich ELISA (WELYSSA) for the detection of lyssavirus nucleocapsid in rabies suspected specimens using mouse monoclonal antibodies. Biologicals % @ 1045-1056 1095-8320, 2007. **35**(4): p. 297-302.
- 146. Zwart, D.U.h.w.e.c.s.r.s.v., from=export, and id=L, Some epidemiological aspects of rabies in Nigeria and Ghana. Bulletin de la Société de pathologie exotique et de ses filiales % @ 0037-9085, 1969. 62(2): p. 259-263.
- Swai, E.S., et al., Spatial and temporal distribution of rabies in northern Tanzania in the period of 1993-2002. Tanzania journal of health research % @ 1821-6404, 2010. 12(1): p. 80-85.
- 148. Berry, H.H.U.h.w.e.c.s.r.s.v., from=export, and L.h.d.d.o.r. id, *Surveillance and control of anthrax and rabies in wild herbivores and carnivores in Namibia*. Revue scientifique et technique (International Office of Epizootics) % @ 0253-1933, 1993. **12**(1): p. 137-146.
- 149. Andriamandimby, S.F., et al., *Surveillance and control of rabies in La Reunion, Mayotte, and Madagascar.* Veterinary research %@ 1297-9716 0928-4249, 2013. **44**(1): p. 77-77.
- 150. Frey, J., et al., *Survey of animal bite injuries and their management for an estimate of human rabies deaths in N'Djaména, Chad.* Tropical Medicine and International Health % @ 1360-2276 1365-3156, 2013. **18**(12): p. 1555-1562.
- 151. Obonyo, M.O., et al., *Suspected rabies in humans and animals, Laikipia county, Kenya.* Emerging Infectious Diseases %@ 1080-6059 1080-6040, 2016. **22**(3): p. 551-553.
- 152. Tekki, I.S., et al., *Tissue culture isolation of lyssa viruses from apparently healthy unvaccinated dogs in Nigeria.* African journal of medicine and medical sciences % @ 0309-3913, 2014. **43**: p. 143-149.
- 153. Coetzee, P., et al., Use of a molecular epidemiological database to track human rabies case histories in South Africa. Epidemiology and Infection % @ 0950-2688 1469-4409, 2008.
 136(9): p. 1270-1276.
- 154. Mani, R.S., et al., *Utility of real-time Taqman PCR for antemortem and postmortem diagnosis of human rabies.* Journal of medical virology, 2014. **86**(10): p. 1804-1812.
- 155. Röttcher, D., et al., *Wildlife rabies in Zambia*. Journal of wildlife diseases %@ 0090-3558, 1978. **14**(4): p. 513-517.
- 156. Adeiga, A.A., *MOLECULAR STUDY OF NUCLEPROTEIN GENE OF RABIES VIRUS ISOLATES FROM DOG BRAINS.* African Journal of Clinical and Experimental Microbiology, 2002. **3**(2): p. 48-54.
- 157. Ahmad, I., et al., *Human death from suspected rabid dog bite in Zamfara State, Nigeria.* Sokoto Journal of Veterinary Sciences, 2018. **16**(4): p. 92-95.
- 158. Awah, N.J., J. Tchoumboue, and J.C. Tong, *Canine and Human Rabies in Cameroon*. Tropical Veterinarian, 2002. **20**(3): p. 162-168.
- 159. Awah-Ndukum, J., *Ecological aspects of dogs in relation to rabies control and public health significance in North-west Cameroon*. Journal of the Cameroon Academy of Sciences, 2003. 3(1): p. 25-40.
- 160. Bello, M., B.M. Lukshi, and B. Usman, *A Fifteen-Year Retrospective Study Of The Prevalence Of Rabies In Bauchi State, Nigeria.* Nigerian Veterinary Journal, 2007. **28**(2): p. 18-23.
- 161. Bolajoko, M.B., et al., *Assessment of risk factors responsible for canine rabies in Oyo State, Nigeria.* Sokoto Journal of Veterinary Sciences, 2019. **17**(1): p. 82-85.

- 162. Bwangamoi, O., D. Rottcher, and C. Wekesa, *Rabies, Microbesnoitosis and Sarcosystosis in a Lioness From Nairobi National Park.* Kenya Veterinarian, 1991. **15**: p. 55-60.
- 163. Coetzer, A., et al., *Epidemiological aspects of a persistent transmission of rabies during an outbreak (2010 2017) in the capital city of Zimbabwe, Harare.* 2018.
- 164. Dzikwi, A.A., et al., *Serological Surveillance for Non-Rabies Lyssaviruses among Apparently Healthy Dogs in Zaria, Nigeria.* Nigerian Veterinary Journal, 2010. **31**(3).
- 165. Ebuy, Y., et al., *Community knowledge, attitude and practice on rabies, incidence in humans and animals and risk factors to rabies in selected districts of Tigray Region, Ethiopia.* Nigerian Veterinary Journal, 2019. **40**(2): p. 147-163.
- 166. Ehizibolo, D.O., et al., *Diagnosis of canine rabies by the direct fluorescent antibody technique in Plateau State, Nigeria.* Nigerian Veterinary Journal, 2008. **29**(2): p. 20-24.
- 167. Gum, B., et al., Assessment of retrospective rabies suspected cases registered at two hospitals, community and traditional healers' knowledge, attitude and practices in south Ethiopian pastoralist. Ethiopian Veterinary Journal, 2019. **23**(2): p. 77-89.
- 168. Kabaso, J., et al., *Rabies trends and surveillance capabilities in Zambia*. Tanzania Veterinary Journal, 2015. **30**(1): p. 21-32.
- 169. Kennedy, D.J., *An outbreak of rabies in north-western Zimbabwe 1980 to 1983*. The Veterinary Record, 1988. **122**(6): p. 129-133.
- 170. Kessy, I.P., *Rabies, the neglected cause of mortality in developing countries.* Dar Es Salaam Medical Students' Journal, 2012. **19**(2): p. 13-16.
- 171. Khalsi, F., et al., *Rabies encephalitis in children: a resurgence of a fatal anthropozoonosis.* African Health Sciences, 2018. **18**(3): p. 539-541.
- Matondo, A.B., Evidences of declining rabies: a retrospective study of cumulative clinical data at Sokoine University Animal Hospital, Tanzania. Tanzania Veterinary Journal, 2019. 34(1): p. 9-17.
- 173. Meredith, C.D., A.P. Prossouw, and H.v.P. Koch, *An unusual case of human rabies thought to be of chiropteran origin.* South African Medical Journal = Suid-Afrikaanse Tydskrif Vir Geneeskunde, 1971. **45**(28): p. 767-769.
- 174. Musako, C., et al., *Methods for Estimating the Risk of Rabies Transmission to Humans in the Lake Victoria Zone, Tanzania*. Tanzania Veterinary Journal, 2018. **33**(1): p. 10-23.
- 175. Ogo, M.F., L.H. Nel, and C.T. Sabeta, *Phylogenetic Evidence of the Public and Veterinary Health Threat of Dog Rabies in Nigeria.* Nigerian Veterinary Journal, 2011. **32**(1).
- 176. Ojo, D.T., et al., *Rabies in Nigeria: A review of literature*. African Journal of Clinical and Experimental Microbiology, 2016. **17**(2): p. 159-163.
- 177. Okpe, E.S., et al., *Childhood Rabies: A 10 Year Review of Management and Outcome in a Tertiary Centre*. Journal of Medicine in the Tropics, 2011. **13**(1).
- 178. Reuter, K.E., et al., *Rabies in primates: are aggressive pet lemurs a risk to humans?* Madagascar Conservation & Development, 2018. **13**(1): p. 53-59.
- 179. Thaiyah, A.G., G.K. Gitau, and J.T. Mugambi, *Outbreak of Bovine Rabies in Kiambu District, Kenya*. Kenya Veterinarian, 2001. **21**: p. 10-11.
- Wiwanitkit, V., *Stray dog meat consumption and rabies*. African Health Sciences, 2014. 14(3): p. 777-777.
- 181. Yimer, E., et al., *Situation of Rabies in Ethiopia: A retrospective study 1990-2000.* Ethiopian Journal of Health Development, 2002. **16**(1): p. 105-112.
- 182. Hamir, A.N., et al., *Absence of rabies encephalitis in a raccoon with concurrent rabies and canine distemper infections.* The Cornell veterinarian, 1990. **80**(2): p. 197-201.
- 183. Serra-Cobo, J., et al., Active sero-survey for European bat lyssavirus type-1 circulation in North African insectivorous bats. Emerging Microbes and Infections % @ 2222-1751, 2018. 7(1).
- 184. Tiembré, I., et al., Adherence to rabies vaccine treatment for people exposed to rabies in Abidjan (Côte d' Ivoire). Sante publique (Vandoeuvre-les-Nancy, France) % @ 0995-3914, 2009. 21(6): p. 595-603.
- 185. Joshua, I.A., et al., Analysis of 4-year dog-bite cases treated at ahmadu bello university health centre, Zaria, Nigeria. TAF Preventive Medicine Bulletin % @ 1303-734X, 2012. 11(6): p. 661-666.

- 186. Gautret, P., et al., *Animal-associated exposure to rabies virus among travelers, 1997–2012.* Emerging Infectious Diseases %@ 1080-6059 1080-6040, 2015. **21**(4): p. 569-577.
- 187. Khashei, B., et al., *Ante-mortem diagnosis of human rabies cases using SYBR green real-time PCR*. Archives of Iranian Medicine, 2018. **21**(10): p. 473-477.
- 188. Kelly, P.J., et al., Antibodies reactive with Bartonella henselae and Ehrlichia canis in dogs from the communal lands of Zimbabwe. Journal of the South African Veterinary Association % @ 2224-9435 1019-9128, 2004. 75(3): p. 116-120.
- 189. Ngoepe, E., et al., *Antigenic characterisation of lyssaviruses in South Africa*. The Onderstepoort journal of veterinary research %@ 2219-0635, 2014. **81**(1).
- 190. Aghomo, H.O., et al., *Antigenic characterisation of virus isolates from vaccinated dogs dying of rabies*. Tropical animal health and production % @ 0049-4747, 1990. **22**(4): p. 275-280.
- 191. Rollin, P.E., et al., *Antigenic characteristics of strains of rabies isolated in Madagascar*. Archives de l'Institut Pasteur de Madagascar % @ 0020-2495, 1984. **51**(1): p. 105-111.
- 192. Okoh, A.E.U.h.w.e.c.s.r.s.v., from=export, and id=L, *Antigenic characterization of rabies virus isolates from vaccinated dogs in plateau state, Nigeria.* Veterinary research communications % @ 0165-7380, 2000. **24**(3): p. 203-211.
- 193. Umoh, J.U., et al., Antigenic characterization of street rabies virus isolates from Nigeria using monoclonal antibodies. Zentralblatt für Veterinärmedizin. Reihe B. Journal of veterinary medicine. Series B % @ 0514-7166, 1990. 37(3): p. 222-228.
- 194. Coulon, P., et al., Antigenic variants of the rabies virus. Selection with antiglycoprotein monoclonal antibodies. Archives de l'Institut Pasteur de Tunis % @ 0020-2509, 1982. **59**(1): p. 105-113.
- 195. Kagira, J.M. and P.W.N.U.h.p.n.n.n.g. Kanyari, AN APPRAISAL OF RABIES OCCURRENCE AND CONTROL IN KISUMU MUNICIPALITY, KENYA. East African medical journal % @ 0012-835X, 2012. 89(2): p. 59-63.
- 196. Zimmer, B.L., et al., *Assessment of the impact on paediatric rabies at Queen Elizabeth Central Hospital, Blantyre, Malawi, following a mass canine rabies vaccination programme.* International Journal of Infectious Diseases % @ 1878-3511 1201-9712, 2019. **79**: p. 64.
- 197. Fekadu, M.U.h.w.e.c.s.r.s.v., from=export, and id=L, *Atypical rabies in dogs in Ethiopia*. Ethiopian Medical Journal %@ 0014-1755, 1972. **10**(3): p. 79-86.
- 198. Foggin, C.M.U.h.w.e.c.s.r.s.v., from=export, and L.h.d.d.o.v. id, *Atypical rabies virus in cats and a dog in Zimbabwe*. The Veterinary record %@ 0042-4900, 1982. **110**(14): p. 338.
- 199. Ogola, E., et al., *Atypical rabies: A case report from a rabies outbreak in kenya*. American Journal of Tropical Medicine and Hygiene % @ 0002-9637, 2012. **87**(5): p. 80-81.
- 200. Nokireki, T., et al., Bat rabies surveillance in Finland. BMC Veterinary Research, 2013. 9.
- 201. Sambo, M., et al., *The Burden of Rabies in Tanzania and Its Impact on Local Communities*. PLoS Neglected Tropical Diseases %@ 1935-2735 1935-2727, 2013. **7**(11).
- 202. Sambo, M., et al., *The burden of rabies in Tanzania and its impact on local communities*. American Journal of Tropical Medicine and Hygiene % @ 0002-9637, 2014. **91**(5): p. 24.
- 203. King, A.A., et al., *Canid and viverrid rabies viruses in South Africa*. The Onderstepoort journal of veterinary research %@ 0030-2465, 1993. **60**(4): p. 295-299.
- 204. Okoh, A.E.U.h.p.n.n.n.g., *Canine rabies in Nigeria, 1970 1980 reported cases in vaccinated dogs.* International journal of zoonoses %@ 0377-0168, 1982. **9**(2): p. 118-125.
- 205. Zimmer, B.L., et al., *Canine rabies vaccination reduces child rabies cases in Malawi*. The Lancet %@ 1474-547X 0140-6736, 2018. **392**(10153): p. 1115-1116.
- 206. Proudfoot, S.M.U.h.w.e.c.s.r.s.v., from=export, and id=L, *Case study: rabies in Nigeria*. Nursing mirror and midwives journal %@ 0143-2524, 1972. **135**(13): p. 38-41.
- 207. Okolo, M.I.U.h.w.e.c.s.r.s.v., from=export, and id=L, *Cerebral cysticercosis in rural dogs*. Microbios % @ 0026-2633, 1986. **47**(192): p. 189-191.
- 208. Baer, G.M., et al., *Characteristics of 11 rabies virus isolates in mice: titers and relative invasiveness of virus, incubation period of infection, and survival of mice with sequelae.* Journal of Infectious Diseases, 1977. **136**(3): p. 336-345.
- 209. Reynes, J.M., et al., *Characterization and observation of animals responsible for rabies postexposure treatment in Phnom Penh, Cambodia.* The Onderstepoort journal of veterinary research % @ 0030-2465, 1999. **66**(2): p. 129-133.

- 210. Ghiwot, T.T., et al., *Community health seeking behavior for suspected human and animal rabies cases, Gomma district, southwest Ethiopia.* PLoS ONE %@ 1932-6203, 2016. **11**(3).
- Wacharapluesadee, S., et al., Comparative detection of rabies RNA by NASBA, real-time PCR and conventional PCR. Journal of Virological Methods % @ 0166-0934 1879-0984, 2011.
 175(2): p. 278-282.
- 212. Bahloul, C., et al., *Comparative evaluation of specific ELISA and RFFIT antibody assays in the assessment of dog immunity against rabies*. Epidemiology and Infection %@ 0950-2688, 2005. **133**(4): p. 749-757.
- 213. Scott, T.P., et al., *Complete Genome and Molecular Epidemiological Data Infer the Maintenance of Rabies among Kudu (Tragelaphus strepsiceros) in Namibia.* PLoS ONE % @ 1932-6203, 2013. **8**(3).
- 214. Horton, D.L., et al., *Complex Epidemiology of a Zoonotic Disease in a Culturally Diverse Region: Phylogeography of Rabies Virus in the Middle East.* PLoS Neglected Tropical Diseases % @ 1935-2735 1935-2727, 2015. **9**(3).
- 215. Tiembré, I., et al., *Compliance with veterinary surveillance orders at the rabies control center in Abijan, Ivory Coast.* Medecine Tropicale %@ 0025-682X, 2008. **68**(5): p. 514-518.
- 216. Hatch, C., et al., *A descriptive study of urban rabies during the civil war in Sierra Leone: 1995-2001.* Tropical animal health and production %@ 0049-4747, 2004. **36**(4): p. 321-334.
- 217. Bouchrit, N., et al., *Determining factors for human rabies in Morocco: Genetic variability, vaccine quality, or inadequate management.* Medecine et Maladies Infectieuses % @ 0399-077X, 2002. **32**(9): p. 508-513.
- 218. Tiembre, I., et al., *Discontinuation of postexposure prophylaxis at the anti-rabies Center of Abidjan, Côte d'Ivoire*. Bulletin de la Societe de Pathologie Exotique % @ 0037-9085, 2013.
 106(4): p. 272-277.
- Hergert, M., et al., Dog Bite Histories and Response to Incidents in Canine Rabies-Enzootic KwaZulu-Natal, South Africa. PLoS Neglected Tropical Diseases % @ 1935-2735 1935-2727, 2013. 7(4).
- 220. Kubheka, V., et al., *Dog bites and human rabies in the Uthungulu District of KwaZulu-Natal province, 2008-2010: A review of surveillance data.* Southern African Journal of Epidemiology and Infection % @ 1015-8782 2220-1084, 2013. **28**(1): p. 33-40.
- 221. Mbilo, C., et al., Dog ecology, bite incidence, and disease awareness: A cross-sectional survey among a rabies-affected community in the democratic republic of the congo. Vaccines % @ 2076-393X, 2019. 7(3).
- 222. Odita, C.I., et al., *Dog owners' attitude, a risk factor for human rabies in Nigeria Rabies in Nigeria*. American Journal of Tropical Medicine and Hygiene % @ 0002-9637, 2017. **97**(5): p. 573-574.
- 223. Tepsumethanon, V., et al., *Dogs that develop rabies post-vaccination usually manifest the paralytic subtype*. Preventive Veterinary Medicine, 2016. **131**: p. 64-66.
- 224. Tefera, G., et al., *Endemic existence of rabies in Ethiopia*. Ethiopian medical journal % @ 0014-1755, 2002. **40**(2): p. 163-170.
- 225. Coetzer, A., et al., *Enhanced diagnosis of rabies and molecular evidence for the transboundary spread of the disease in Mozambique*. Journal of the South African Veterinary Association % @ 2224-9435 1019-9128, 2017. **88**(1).
- 226. Patrick, E.M., et al., *Enhanced Rabies Surveillance Using a Direct Rapid Immunohistochemical Test.* Journal of visualized experiments : JoVE % @ 1940-087X, 2019(146).
- Tiembré, I., et al., *The epidemiological profile of subjects exposed to rabies in Abidjan, Ivory Coast.* Sante publique (Vandoeuvre-les-Nancy, France) % @ 0995-3914, 2011. 23(4): p. 279-286.
- 228. Schneider, R., et al., *EPIDEMIOLOGICAL RESEARCH ON RABIES IN THE CITY OF TUNIS*. Archives de l'Institut Pasteur de Tunis % @ 0020-2509, 1963. **40**: p. 371-383.
- 229. Edelsten, R.M.U.h.w.e.c.s.r.s.v., from=export, and id=L, *Epidemiology and control of rabies in Malawi*. Tropical animal health and production %@ 0049-4747, 1995. **27**(3): p. 155-163.

- 230. Cohen, C., et al., *Epidemiology and molecular virus characterization of reemerging rabies, South Africa*. Emerging Infectious Diseases % @ 1080-6040 1080-6059, 2007. **13**(12): p. 1879-1886.
- 231. Ngugi, J.N., et al., *Epidemiology and surveillance of human animal-bite injuries and rabies post-exposure prophylaxis, in selected counties in Kenya, 2011-2016.* BMC public health % @ 1471-2458, 2018. **18**(1): p. 996.
- 232. Fèvre, E.M., et al., *The epidemiology of animal bite injuries in Uganda and projections of the burden of rabies*. Tropical Medicine and International Health % @ 1360-2276, 2005. **10**(8): p. 790-798.
- 233. Ramos, J.M., et al., *Epidemiology of animal bites and other potential rabies exposures and anti-rabies vaccine utilization in a rural area in southern Ethiopia*. Tropical Medicine and International Health % @ 1360-2276, 2011. **16**: p. 322-323.
- 234. Ghanghro, A., et al., *Epidemiology of dog bites during floods in District Naushahro Feroze, Sind, Pakistan, 2010.* International Journal of Infectious Diseases % @ 1201-9712, 2014. **21**: p. 391.
- 235. Yahiaoui, F., et al., *The epidemiology of dog rabies in Algeria: Retrospective national study of dog rabies cases, determination of vaccination coverage and immune response evaluation of three commercial used vaccines.* Preventive Veterinary Medicine % @ 0167-5877, 2018. **158**: p. 65-70.
- 236. Kardjadj, M., et al., *Epidemiology of dog-mediated zoonotic diseases in Algeria: a One Health control approach.* New Microbes and New Infections % @ 2052-2975, 2019. **28**: p. 17-20.
- 237. Noah, D.L., et al., *Epidemiology of human rabies in the United States, 1980 to 1996.* Annals of Internal Medicine, 1998. **128**(11): p. 922-930.
- 238. Benelmouffok, A., et al., *Epidemiology of rabies in Algeria*. Archives de l'Institut Pasteur d'Algérie Institut Pasteur d'Algérie % @ 0020-2460, 1978. **53**: p. 143-154.
- 239. Al Abaidani, I., et al., *Epidemiology of rabies in Oman: A retrospective study (1991–2013)*. Eastern Mediterranean Health Journal %@ 1020-3397, 2015. **21**(8): p. 591-597.
- 240. Chadli, A., et al., *Epidemiology of rabies in Tunisia. Comparative study of results from the last 28 years.* Archives de l'Institut Pasteur de Tunis % @ 0020-2509, 1982. **59**(1): p. 5-21.
- 241. Bingham, J., et al., *The epidemiology of rabies in Zimbabwe. 1. Rabies in dogs (Canis familiaris).* The Onderstepoort journal of veterinary research % @ 0030-2465, 1999. **66**(1): p. 1-10.
- 242. Beyene, T.J., et al., *Estimating the burden of rabies in Ethiopia by tracing dog bite victims*. PLoS ONE % @ 1932-6203, 2018. **13**(2).
- 243. Cassel-Beraud, A.M., et al., *Evaluation of 30-year-activity of the Virology Laboratory of the Pasteur Institute in Madagascar (1958-1987).* Archives de l'Institut Pasteur de Madagascar % @ 0020-2495, 1989. **56**(1): p. 177-220.
- 244. Voehl, K.M., et al., *Evaluation of a rapid immunodiagnostic rabies field surveillance test on samples collected from military operations in Africa, Europe, and the Middle East.* U.S. Army Medical Department journal %@ 1524-0436, 2014: p. 27-32.
- 245. Markotter, W., et al., *Evaluation of a rapid immunodiagnostic test kit for detection of African lyssaviruses from brain material.* Onderstepoort Journal of Veterinary Research % @ 0030-2465, 2009. **76**(2): p. 257-262.
- 246. Yilmaz, F., et al., *Evaluation of cases with rabies risk presenting to emergency department*. Journal of Clinical and Analytical Medicine, 2014. **5**(1): p. 8-11.
- 247. Sabeta, C.T., et al., *An evaluation of dog rabies control in Limpopo province (South Africa)*. Epidemiology and Infection % @ 0950-2688 1469-4409, 2011. **139**(10): p. 1470-1475.
- 248. Eggerbauer, E., et al., *Evaluation of Six Commercially Available Rapid Immunochromatographic Tests for the Diagnosis of Rabies in Brain Material*. PLoS Neglected Tropical Diseases %@ 1935-2735 1935-2727, 2016. **10**(6).
- 249. Doege, T.C., et al., *Evidence for inapparent rabies infection*. Lancet % @ 0140-6736, 1974. **2**(7884): p. 826-829.
- 250. Davis, P.L., et al., *The evolutionary dynamics of canid and mongoose rabies virus in southern Africa.* Archives of Virology % @ 0304-8608, 2007. **152**(7): p. 1251-1258.

- 251. Talbi, C., et al., *Evolutionary history and dynamics of dog rabies virus in western and central Africa.* Journal of General Virology % @ 0022-1317 1465-2099, 2009. **90**(4): p. 783-791.
- 252. Van Zyl, N., et al., *Evolutionary history of African mongoose rabies*. Virus Research % @ 0168-1702, 2010. **150**(1): p. 93-102.
- 253. Fekadu, M., J.H. Shaddock, and G.M.U.h.p.n.n.n.g. Baer, *Excretion of rabies virus in the saliva of dogs*. The Journal of infectious diseases %@ 0022-1899, 1982. **145**(5): p. 715-719.
- 254. Ratho, R.K., et al., *Experience of human rabies in north India*. Indian Journal of Pathology and Microbiology, 2001. **44**(1): p. 41-44.
- 255. Ben Salem, K., et al., *Exposure to rabies in Monastir (Tunisia): Assessing the quality of care.* Medecine et Maladies Infectieuses % @ 0399-077X, 1999. **29**(11): p. 682-688.
- 256. Kazadi, E.K., et al., *Factors of rabies maintenance in dog population in Kinshasa, Democratic Republic of Congo (DRC).* International Journal of Infectious Diseases % @ 1878-3511 1201-9712, 2019. **79**: p. 56.
- 257. Kitala, P.M., et al., *Features of dog ecology relevant to rabies spread in Machakos District, Kenya*. The Onderstepoort journal of veterinary research % @ 0030-2465, 1993. **60**(4): p. 445-449.
- 258. Brückner, G.K., L.R. Hurter, and J.N.U.h.p.n.n.n.g. Boshoff, *Field observations on the occurrence of rabies in cattle in the magisterial districts of Soutpansberg and Messina.* Journal of the South African Veterinary Association % @ 1019-9128, 1978. **49**(1): p. 33-36.
- 259. Ahmad, I., et al., *First confirmation of rabies in Zamfara State, Nigeria-in a sheep.* Tropical animal health and production %@ 1573-7438, 2017. **49**(3): p. 659-662.
- Suluku, R., et al., *First reported case of dog associated cattle rabies in Koinadugu district, Northern Sierra Leone*. African Journal of Biomedical Research %@ 1119-5096, 2017. 20(3): p. 325-327.
- 261. Tasiame, W., et al., *First reported case of dog associated pig rabies in Ghana*. African Journal of Infectious Diseases % @ 2006-0165, 2016. **10**(1): p. 55-57.
- 262. Hassan, I.C.U.h.w.e.c.s.r.s.v., from=export, and id=L, *A five-year analysis of diseases of dogs and cats in the Veterinary Clinic of Freetown, Sierra Leone*. Beiträge zur tropischen Landwirtschaft und Veterinärmedizin % @ 0301-567X, 1984. **22**(3): p. 305-308.
- 263. Aghomo, H.O., et al., *Further studies on rabies virus isolated from healthy dogs in Nigeria*. Veterinary Microbiology %@ 0378-1135, 1990. **22**(1): p. 17-22.
- 264. Faouzi, A., et al., *Genetic diversity of human rabies virus isolated during 2000-2008 in Morocco.* Clinical Microbiology and Infection % @ 1198-743X, 2009. **15**: p. S122.
- 265. Muleya, W., et al., *Genetic diversity of rabies virus in different host species and geographic regions of Zambia and Zimbabwe*. Virus Genes % @ 1572-994X 0920-8569, 2019. **55**(5): p. 713-719.
- 266. Lee, H.S., et al., Geographical and temporal patterns of rabies post exposure prophylaxis (PEP) incidence in humans in the mekong river delta and southeast central coast regions in Vietnam from 2005 to 2015. PLoS ONE % @ 1932-6203, 2018. **13**(4).
- 267. Rajeev, M., et al., *Healthcare utilization, provisioning of post-exposure prophylaxis, and estimation of human rabies burden in Madagascar.* Vaccine % @ 1873-2518, 2019. **37**: p. A35-A44.
- 268. Johnson, N., et al., *Human rabies due to lyssavirus infection of bat origin*. Veterinary Microbiology, 2010. **142**(3): p. 151-159.
- 269. Farahtaj, F., et al., *Human rabies in Iran.* Tropical doctor % @ 1758-1133, 2014. **44**(4): p. 226-229.
- 270. Sow, P.S., et al., *Human rabies in Senegal: epidemiological and clinical aspects*. Dakar médical %@ 0049-1101, 1991. **36**(2): p. 105-111.
- 271. Anderson, L.J., et al., *Human rabies in the United States, 1960 to 1979: Epidemiology, diagnosis, and prevention.* Annals of Internal Medicine, 1984. **100**(5): p. 728-735.
- 272. Diallo, M.K., et al., *Human rabies post exposure prophylaxis at the Pasteur Institute of Dakar, Senegal: Trends and risk factors.* BMC Infectious Diseases %@ 1471-2334, 2019.
 19(1).

- 273. Muyila, D.I., et al., *Human rabies: A descriptive observation of 21 children in Kinshasa, The democratic republic of Congo.* Pathogens and Global Health % @ 2047-7732 2047-7724, 2014. **108**(7): p. 317-322.
- 274. Centers for Disease, C.U.h.p.n.n.n.g., *Human rabies--Kenya*. MMWR. Morbidity and mortality weekly report %@ 0149-2195, 1983. **32**(38): p. 494-495.
- 275. Centers for Disease, C.U.h.p.n.n.n.g., *Human rabies--Rwanda*. MMWR. Morbidity and mortality weekly report %@ 0149-2195, 1982. **31**(10): p. 135-135.
- 276. Chitanga, S., et al., *Identification and genetic characterization of tick-borne zoonotic Anaplasma species in dogs in Lusaka, Zambia.* Tropical Medicine and International Health %@ 1365-3156, 2017. **22**: p. 143.
- 277. Mindekem, R., et al., *Impact of canine demography on rabies transmission in N'djamena, Chad.* Médecine tropicale : revue du Corps de santé colonial % @ 0025-682X, 2005. **65**(1): p. 53-58.
- 278. Sabeta, C.T., et al., *Importation of canid rabies in a horse relocated from Zimbabwe to South Africa.* Onderstepoort Journal of Veterinary Research %@ 0030-2465, 2005. **72**(1): p. 95-100.
- 279. Servas, V., et al., *An imported case of canine rabies in Aquitaine: investigation and management of the contacts at risk, August 2004-March 2005.* Euro surveillance : bulletin européen sur les maladies transmissibles = European communicable disease bulletin % @ 1560-7917, 2005. **10**(11): p. 222-225.
- 280. Coertse, J., et al., *Improved PCR methods for detection of african rabies and rabies-related lyssaviruses.* Journal of Clinical Microbiology % @ 0095-1137 1098-660X, 2010. **48**(11): p. 3949-3955.
- 281. Jibat, T., M.C.M. Mourits, and H.U.h.p.n.n.n.g. Hogeveen, *Incidence and economic impact of rabies in the cattle population of Ethiopia*. Preventive veterinary medicine % @ 1873-1716, 2016. **130**: p. 67-76.
- 282. Aghahowa, S.E., et al., Incidence of dog bite and anti-rabies vaccine utilization in the, University of Benin Teaching Hospital, Benin City, Nigeria: A 12-year assessment. Vaccine % @ 0264-410X, 2010. 28(30): p. 4847-4850.
- 283. Jemberu, W.T., et al., *Incidence of Rabies in Humans and Domestic Animals and People's Awareness in North Gondar Zone, Ethiopia.* PLoS Neglected Tropical Diseases %@ 1935-2735 1935-2727, 2013. **7**(5).
- 284. Mulipukwa, C.P., et al., *Insights and efforts to control rabies in Zambia: Evaluation of determinants and barriers to dog vaccination in Nyimba district*. PLoS Neglected Tropical Diseases % @ 1935-2735 1935-2727, 2017. **11**(10).
- 285. Bingham, J., et al., *Jackal rabies in Zimbabwe*. The Onderstepoort journal of veterinary research % @ 0030-2465, 1993. **60**(4): p. 365-366.
- Suu-Ire, R.D., et al., Lagos Bat Virus Infection Dynamics in Free-Ranging Straw-Colored Fruit Bats (Eidolon helvum). Tropical medicine and infectious disease % @ 2414-6366, 2017.
 2(3): p. 25.
- 287. *Leads from the MMWR. Human rabies--Kenya.* JAMA : the journal of the American Medical Association % @ 0098-7484, 1983. **250**(15): p. 1957-1958 % U http://www.embase.com/search/results?subaction=viewrecord&from=export&id=L13728576.
- 288. Baldi, M., et al., *Leptospira Seroprevalence Detection and Rabies Virus Absence in an Urban Raccoon (Procyon lotor) Population in a Highly Populated Area, Costa Rica.* Vector-Borne and Zoonotic Diseases, 2019. **19**(12): p. 889-895.
- 289. Zhao, L., et al., *Letter to the editor in response to 'Molecular detection of rabies virus strain with N-gene that clustered with China lineage 2 co-circulating with Africa lineages in Monrovia, Liberia: First reported case in Africa'.* Epidemiology and Infection % @ 1469-4409 0950-2688, 2019.
- 290. Macadam, I.U.h.w.e.c.s.r.s.v., from=export, and L.h.d.d.o.v. id, *Letter: Rabies in the Gambia*. The Veterinary record %@ 0042-4900, 1975. **97**(9): p. 171.
- 291. Esterhuysen, J.J., et al., *A liquid-phase blocking ELISA for the detection of antibodies to rabies virus*. Journal of Virological Methods % @ 0166-0934, 1995. **51**(1): p. 31-42.

- 292. Masiira, B., et al., Long term trends and spatial distribution of animal bite injuries and deaths due to human rabies infection in Uganda, 2001-2015. PLoS ONE % @ 1932-6203, 2018.
 13(8).
- 293. Cleaveland, S., et al., *Maintenance of a microparasite infecting several host species: Rabies in the Serengeti.* Parasitology %@ 0031-1820, 1995. **111**: p. S33-S47.
- 294. Mebatsion, T., et al., *Molecular analysis of rabies-related viruses from Ethiopia*. The Onderstepoort journal of veterinary research % @ 0030-2465, 1993. **60**(4): p. 289-294.
- 295. Traoré, A., et al., *Molecular Characterization of Canine Rabies Virus, Mali, 2006-2013.* Emerging infectious diseases %@ 1080-6059 1080-6040, 2016. **22**(5): p. 866-870.
- 296. Amouri, I.K., et al., Molecular characterization of rabies virus isolated from dogs in Tunisia: Evidence of two phylogenetic variants. Virus Research % @ 0168-1702 1872-7492, 2011.
 158(1): p. 246-250.
- 297. Nuovo, G.J., et al., *Molecular detection of rabies encephalitis and correlation with cytokine expression*. Modern Pathology, 2005. **18**(1): p. 62-67.
- 298. McElhinney, L.M., et al., *Molecular epidemiology of lyssaviruses in Eurasia*. Developments in biologicals % @ 1424-6074, 2008. **131**: p. 125-131.
- 299. Pant, G.R.U.h.w.e.c.s.r.s.v., from=export, and L.h.d.d.o.j.i. id, *Molecular epidemiology of rabies virus in Nepal*. International Journal of Infectious Diseases % @ 1201-9712, 2014. **21**: p. 195.
- 300. Zulu, G.C., et al., *Molecular epidemiology of rabies: Focus on domestic dogs (Canis familiaris) and black-backed jackals (Canis mesomelas) from northern South Africa.* Virus Research % @ 0168-1702, 2009. **140**(1): p. 71-78.
- 301. Kuzmin, I.V., et al., *Molecular epidemiology of terrestrial rabies in the former Soviet Union*. Journal of Wildlife Diseases %@ 0090-3558, 2004. **40**(4): p. 617-631.
- 302. Sabeta, C.T., et al., *Mongoose rabies and the African civet in Zimbabwe*. Veterinary Record % @ 0042-4900, 2008. **163**(19): p. 580.
- 303. Nel, L.H., et al., *Mongoose rabies in southern Africa: A re-evaluation based on molecular epidemiology.* Virus Research % @ 0168-1702, 2005. **109**(2): p. 165-173.
- 304. Sawchuk, A.M., et al., *Mongoose rabies in Zambia*. Journal of wildlife diseases %@ 0090-3558, 1978. **14**(1): p. 54-55.
- 305. Mueller, W.W., et al., *Natural resistance of an African rodent Praomys (Mastomys) natalensis to rabies infection*. COLLECT.ANN.INST.PASTEUR, 1976. **127**(3): p. 447-453.
- 306. Selimov, M.A., et al., *New strains of rabies-related viruses isolated from bats in the Ukraine*. Acta virologica %@ 0001-723X, 1991. **35**(3): p. 226-231.
- 307. Pieracci, E.G., et al., *Notes from the Field: Assessment of Health Facilities for Control of Canine Rabies Gondar City, Amhara Region, Ethiopia, 2015.* MMWR. Morbidity and mortality weekly report % @ 1545-861X, 2016. **65**(17): p. 456-457.
- 308. Nyakarahuka, L., et al., *Occurrence and mortality rates from rabies in Uganda, 2001-2009.* International Journal of Infectious Diseases %@ 1201-9712, 2012. **16**: p. e458.
- 309. Martínez-Burnes, J., et al., *An outbreak of vampire bat-transmitted rabies in cattle in northeastern Mexico*. Canadian Veterinary Journal, 1997. **38**(3): p. 175-177.
- 310. Sreenivasan, N., et al., Overview of rabies post-exposure prophylaxis access, procurement and distribution in selected countries in Asia and Africa, 2017–2018. Vaccine % @ 1873-2518 0264-410X, 2019. **37**: p. A6-A13.
- 311. Redwan, E.-R.M., et al., *Ovine anti-rabies antibody production and evaluation*. Comparative immunology, microbiology and infectious diseases %@ 1878-1667, 2009. **32**(1): p. 9-19.
- 312. Beck, S., et al., *Pathobiological investigation of naturally infected canine rabies cases from Sri Lanka*. BMC Veterinary Research, 2017. **13**(1).
- 313. Hananeh, W.M., et al., *Pathological and molecular diagnosis of rabies in clinically suspected food animals using different diagnostic tests.* Large Animal Review, 2015. **21**(6): p. 243-250.
- 314. Marston, D.A., et al., *Phylogenetic analysis of rabies viruses from Sudan provides evidence of a viral clade with a unique molecular signature.* Virus Research % @ 0168-1702, 2009. **145**(2): p. 244-250.

- 315. Morters, M.K., et al., *Phylogenetic and phylogeographic analysis of viral surveillance data to inform rabies control programmes in Cambodia*. Virus Evolution % @ 2057-1577, 2017. **3**: p. S4.
- 316. Harvey, K., et al., *Possible rabies exposures in peace corps volunteers, 2011.* American Journal of Tropical Medicine and Hygiene % @ 0002-9637, 2014. **90**(5): p. 902-907.
- 317. Belludi, Y.B.Y.U.h.w.e.c.s.r.s.v., from=export, and L.h.d.d.o.o.o. id, *Post-exposure* prophylaxis for animal bites: A low cost model for enhancing reach and affordability of biologicals in high burden countries. Open Forum Infectious Diseases % @ 2328-8957, 2017.
 4: p. S684.
- 318. Monson, M.H.U.h.p.n.n.n.g., *Practical management of rabies and the 1982 outbreak in Zorzor District, Liberia.* Tropical doctor % @ 0049-4755, 1985. **15**(2): p. 50-54.
- 319. Muhamuda, K., et al., *Presence of rabies specific immune complexes in cerebro-spinal fluid can help in ante-mortem diagnosis of human paralytic rabies.* Journal of Clinical Virology, 2006. **37**(3): p. 162-167.
- 320. Gnanadurai, C.W., et al., *Presence of Virus Neutralizing Antibodies in Cerebral Spinal Fluid Correlates with Non-Lethal Rabies in Dogs.* PLoS Neglected Tropical Diseases, 2013. **7**(9).
- 321. Salaun, J.J., et al., *The present state of rabies on the Ivory Coast*. Medecine Tropicale %@ 0025-682X, 1973. **33**(6): p. 569-577.
- 322. McLean, R.G., et al., *Prevalence of selected zoonotic diseases in vertebrates from Haiti, 1972.* Journal of wildlife diseases, 1979. **15**(2): p. 327-330.
- 323. Mailles, A., et al., *Rabid dog illegally imported to France from Morocco, August 2011.* Eurosurveillance % @ 1025-496X 1560-7917, 2011. **16**(33).
- 324. Kat, P.W., et al., *Rabies among African wild dogs (Lycaon pictus) in the Masai Mara, Kenya.* Journal of veterinary diagnostic investigation : official publication of the American Association of Veterinary Laboratory Diagnosticians, Inc % @ 1040-6387, 1996. **8**(4): p. 420-426.
- 325. Kasem, S., et al., *Rabies among animals in Saudi Arabia*. Journal of Infection and Public Health %@ 1876-035X 1876-0341, 2019. **12**(3): p. 445-447.
- 326. Kat, P.W., et al., *Rabies and African wild dogs in Kenya*. Proceedings of the Royal Society B: Biological Sciences %@ 1471-2970 0962-8452, 1995. **262**(1364): p. 229-233.
- 327. Mbilo, C., et al., *Rabies awareness and dog ownership among rural northern and southern Chadian communities-Analysis of a community-based, cross-sectional household survey.* Acta tropica % @ 1873-6254, 2017. **175**: p. 100-111.
- 328. LeRoux, K., et al., *Rabies control in Kwazulu-Natal, South Africa*. Bulletin of the World Health Organization % @ 1564-0604 0042-9686, 2018. **96**(5): p. 360-365.
- 329. Selly-Essis, M., et al., *The rabies endemic in the Ivory Coast as seen through the work of the Pasteur Institute of the Ivory Coast.* Archives de l'Institut Pasteur de Tunis % @ 0020-2509, 1982. **59**(1): p. 33-40.
- 330. Hampson, K., et al., *Rabies exposures, post-exposure prophylaxis and deaths in a region of endemic canine rabies.* PLoS Neglected Tropical Diseases, 2008. **2**(11).
- 331. Mani, R.S., et al., *Rabies following mongoose bite*. Indian Journal of Medical Microbiology, 2016. **34**(2): p. 256-257.
- 332. Chambron, J., et al., *Rabies in a captive wart-hog in Senegal*. Revue d'élevage et de médecine vétérinaire des pays tropicaux % @ 0035-1865, 1967. **20**(2): p. 343-344.
- 333. Enurah, L.U., et al., *Rabies in a civet cat (Civettictis civetta) in the Jos Zoo, Nigeria.* The British veterinary journal % @ 0007-1935, 1988. **144**(5): p. 515-516.
- 334. Hercules, Y., et al., *Rabies in a Dog Imported from Egypt Connecticut, 2017.* MMWR. Morbidity and mortality weekly report % @ 1545-861X, 2018. **67**(50): p. 1388-1391.
- 335. Oboegbulem, S.I., et al., *Rabies in a Muturu cow in eastern Nigeria*. The Veterinary record % @ 0042-4900, 1981. **108**(17): p. 380-381.
- 336. Ojo, M.O., et al., *Rabies in a Nigerian dwarf goat*. Bulletin of epizootic diseases of Africa. Bulletin des épizooties en Afrique % @ 0007-487X, 1967. **15**(4): p. 409-410.
- 337. Maurice, N.A., et al., *Rabies in a set of eight-week old puppies in Nigeria: The need for review of current dog antirabies vaccination schedule.* African Journal of Infectious Diseases % @ 2006-0165, 2018. 12(2): p. 72-77.

- 338. Ahmadu, B., et al., *Rabies in a Zambian bat*. The Veterinary record %@ 0042-4900, 1998. **143**(5): p. 148.
- 339. Hofmeyr, M., et al., *Rabies in African wild dogs (Lycaon pictus) in the Madikwe Game Reserve, South Africa.* Veterinary Record %@ 0042-4900, 2000. **146**(2): p. 50-52.
- 340. Gascoyne, S.C., et al., *Rabies in African wild dogs (Lycaon pictus) in the Serengeti region, Tanzania.* Journal of wildlife diseases % @ 0090-3558, 1993. **29**(3): p. 396-402.
- 341. Okolo, M.I.U.h.w.e.c.s.r.s.v., from=export, and L.h.d.d.o.v. id, *Rabies in Anambra State, Nigeria*. The Veterinary record %@ 0042-4900, 1986. **119**(1): p. 18.
- 342. Owolodun, B.Y.U.h.w.e.c.s.r.s.v., from=export, and id=L, *Rabies in cattle in Northern States-Nigeria*. Bulletin of epizootic diseases of Africa. Bulletin des épizooties en Afrique % @ 0007-487X, 1968. 16(4): p. 425-427.
- 343. Bouskraoui, M., et al., *Rabies in children. A review of eleven cases*. Annales de Pediatrie % @ 0066-2097, 1997. **44**(9): p. 641-643.