

PREDICT 1 & PREDICT 2 Surveillance ▼





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Sample Date	Lat, Long	Country	Disease Transmission Interface	Species Scientific Name	Common Name	Virus	Interpretation	Genbank Entry
Apr 2012	-0.40, -64.79	Brazil	natural areas	Molossus molossus	Velvety free- tailed bat	PREDICT_HV-60	There is no evidence at this time to suggest this virus poses a threat to human health.	l
Oct 2010	-1.78, -49.61	Brazil	natural areas	Phyllostomidae	Unidentified bat within the Phyllostomidae family	PREDICT_CoV-18	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Oct 2010	-1.78, -49.61	Brazil	natural areas	Phyllostomidae	Unidentified bat within the Phyllostomidae family	PREDICT_CoV-18	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Oct 2010	-1.78, -49.61	Brazil	natural areas	Phyllostomidae	Unidentified bat within the Phyllostomidae family	PREDICT_CoV-19	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Oct 2010	-1.78, -49.61	Brazil	natural areas	Phyllostomidae	Unidentified bat within the Phyllostomidae family	PREDICT_CoV-19	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Oct 2010	-1.78, -49.61	Brazil	natural areas	Glossophaga soricina	Pallas's Long- Tongued Bat	PREDICT_AdV-14	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank

data.predict.global 1/12

Sample Date	Lat, Long	Country	Disease Transmission Interface	Species Scientific Name	Common Name	Virus	Interpretation	Genbank Entry
Oct 2010	-1.78, -49.61	Brazil	natural areas	Glossophaga soricina	Pallas's Long- Tongued Bat	PREDICT_PyV-3	There is no evidence at this time to suggest this virus poses a threat to human health.	
Oct 2010	-1.78, -49.61	Brazil	natural areas	Phyllostomidae	Unidentified bat within the Phyllostomidae family	PREDICT_PyV-4	There is no evidence at this time to suggest this virus poses a threat to human health.	
Oct 2009	-1.84, -48.08	Brazil	animal production	Anoura caudifer	Tailed tailless bat	PREDICT_MAstV-9	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Oct 2009	-1.84, -48.08	Brazil	animal production	Carollia perspicillata	Seba's Short- Tailed Bat	PREDICT_MAstV-9	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Oct 2009	-1.84, -48.08	Brazil	animal production	Carollia perspicillata	Seba's Short- Tailed Bat	PREDICT_MAstV-9	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Oct 2009	-1.84, -48.08	Brazil	animal production	Carollia perspicillata	Seba's Short- Tailed Bat	PREDICT_MAstV-9	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Oct 2009	-1.84, -48.08	Brazil	animal production	Carollia perspicillata	Seba's Short- Tailed Bat	PREDICT_HantaV-1	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Oct 2009	-1.84, -48.08	Brazil	animal production	Anoura caudifer	Tailed tailless bat	PREDICT_AdV-16	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank

data.predict.global 2/12

2/03/2023	, 20:55				** Healthmap PRE	EDICT data ^^		
Sample Date	Lat, Long	Country	Disease Transmission Interface	Species Scientific Name	Common Name	Virus	Interpretation	Genbank Entry
Oct 2009	-1.84, -48.08	Brazil	animal production	Glossophaga soricina	Pallas's Long- Tongued Bat	PREDICT_AdV-16	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Oct 2009	-1.84, -48.08	Brazil	animal production	Carollia perspicillata	Seba's Short- Tailed Bat	PREDICT_AdV-16	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Oct 2009	-1.84, -48.08	Brazil	animal production	Anoura caudifer	Tailed tailless bat	PREDICT_AdV-16	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Oct 2009	-1.84, -48.08	Brazil	animal production	Carollia perspicillata	Seba's Short- Tailed Bat	PREDICT_AdV-16	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Sep 2009	-1.86, -48.33	Brazil	animal production	Anoura caudifer	Tailed tailless bat	PREDICT_CoV-12	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Sep 2009	-1.86, -48.33	Brazil	animal production	Anoura caudifer	Tailed tailless bat	PREDICT_CoV-12	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Sep 2009	-1.86, -48.33	Brazil	animal production	Anoura caudifer	Tailed tailless bat	PREDICT_CoV-12	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Sep 2009	-1.86, -48.33	Brazil	animal production	Anoura caudifer	Tailed tailless bat	PREDICT_CoV-12	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank

data.predict.global 3/12

12/03/2023	, 20:55				** Healthmap PRE	EDICT data **		
Sample Date	Lat, Long	Country	Disease Transmission Interface	Species Scientific Name	Common Name	Virus	Interpretation	Genbank Entry
Sep 2009	-1.86, -48.33	Brazil	animal production	Lichonycteris obscura	Dark long- tongued bat	PREDICT_CoV-13	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Sep 2009	-1.86, -48.33	Brazil	animal production	Glossophaga soricina	Pallas's Long- Tongued Bat	PREDICT_CoV-13	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Sep 2009	-1.86, -48.33	Brazil	animal production	Lichonycteris obscura	Dark long- tongued bat	PREDICT_CoV-13	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Sep 2009	-1.86, -48.33	Brazil	animal production	Glossophaga soricina	Pallas's Long- Tongued Bat	PREDICT_CoV-13	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Sep 2009	-1.86, -48.33	Brazil	animal production	Carollia perspicillata	Seba's Short- Tailed Bat	strain of Trinidad/1FY2BA/2007	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Sep 2009	-1.86, -48.33	Brazil	animal production	Carollia perspicillata	Seba's Short- Tailed Bat	strain of Trinidad/1FY2BA/2007	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Sep 2009	-1.86, -48.33	Brazil	animal production	Carollia perspicillata	Seba's Short- Tailed Bat	strain of Trinidad/1FY2BA/2007	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Sep 2009	-1.86, -48.33	Brazil	animal production	Carollia perspicillata	Seba's Short- Tailed Bat	strain of Trinidad/1FY2BA/2007	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank

data.predict.global 4/12

2/03/2023	, 20:55				** Healthmap PRE	DICT data ^^		
Sample Date	Lat, Long	Country	Disease Transmission Interface	Species Scientific Name	Common Name	Virus	Interpretation	Genbank Entry
Sep 2009	-1.86, -48.33	Brazil	animal production	Carollia perspicillata	Seba's Short- Tailed Bat	PREDICT_HantaV-1	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Sep 2011	-2.05, -58.31	Brazil	dwellings; animal production	Desmodus sp.	Unidentified Desmodus Bat	PREDICT_HV-5	There is no evidence at this time to suggest this virus poses a threat to human health.	
Sep 2011	-2.05, -58.31	Brazil	dwellings; animal production	Phyllostomidae	Unidentified bat within the Phyllostomidae family	PREDICT_AdV-13	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Sep 2011	-2.05, -58.31	Brazil	dwellings; animal production	Rhynchonycteris naso	Proboscis Bat	PREDICT_AdV-13	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Sep 2011	-2.05, -58.31	Brazil	dwellings; animal production	Carollia perspicillata	Seba's Short- Tailed Bat	PREDICT_AdV-13	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Sep 2011	-2.05, -58.31	Brazil	dwellings; animal production	Artibeus obscurus	Dark fruit- eating bat	PREDICT_AdV-13	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Sep 2011	-2.05, -58.31	Brazil	dwellings; animal production	Chiroptera	Unidentified Bat	PREDICT_AdV-13	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Sep 2011	-2.05, -58.31	Brazil	dwellings; animal production	Rhinophylla pumilio	Dwarf little fruit bat	PREDICT_AdV-71	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank

data.predict.global 5/12

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Sample Date	Lat, Long	Country	Disease Transmission Interface	Species Scientific Name	Common Name	Virus	Interpretation	Genbank Entry
Sep 2011	-2.05, -58.31	Brazil	dwellings; animal production	Phyllostomidae	Unidentified bat within the Phyllostomidae family	PREDICT_HV-70	There is no evidence at this time to suggest this virus poses a threat to human health.	
Sep 2011	-2.05, -58.31	Brazil	dwellings; animal production	Artibeus sp.	Unidentifed Artibeus Bat	PREDICT_HV-75	There is no evidence at this time to suggest this virus poses a threat to human health.	
Sep 2011	-2.05, -58.31	Brazil	dwellings; animal production	Cebus apella	Guianan brown capuchin	PREDICT_HV-72	There is no evidence at this time to suggest this virus poses a threat to human health.	
Sep 2011	-2.05, -58.31	Brazil	dwellings; animal production	Rhinophylla pumilio	Dwarf little fruit bat	PREDICT_HV-63	There is no evidence at this time to suggest this virus poses a threat to human health.	
Sep 2011	-2.05, -58.31	Brazil	dwellings; animal production	Saguinus midas	Golden handed tamarin	Sanguinus midas Lymphocryptovirus 1	There is no evidence at this time to suggest this virus poses a threat to human health.	
May 2008	-2.24, -52.41	Brazil	animal production	Akodon sp.	Unidentifed Mouse	PREDICT_PMV-21	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
May 2010	-2.32, -46.35	Brazil	dwellings	Sturnira lilium	Little Yellow- Shouldered Bat	PREDICT_CoV-15	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
May 2010	-2.32, -46.35	Brazil	dwellings	Sturnira lilium	Little Yellow- Shouldered Bat	PREDICT_CoV-15	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank

data.predict.global 6/12

2/03/2023,	, 20.00		•	•	··· Healthmap PREI		Ī	•
Sample Date	Lat, Long	Country	Disease Transmission Interface	Species Scientific Name	Common Name	Virus	Interpretation	Genbank Entry
May 2010	-2.32, -46.35	Brazil	dwellings	Artibeus lituratus	Great Fruit- Eating Bat	PREDICT_CoV-15	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
May 2010	-2.32, -46.35	Brazil	dwellings	Sturnira lilium	Little Yellow- Shouldered Bat	PREDICT_CoV-15	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
May 2010	-2.32, -46.35	Brazil	dwellings	Artibeus lituratus	Great Fruit- Eating Bat	PREDICT_CoV-15	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
May 2010	-2.32, -46.35	Brazil	dwellings	Sturnira lilium	Little Yellow- Shouldered Bat	PREDICT_CoV-14	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
May 2010	-2.32, -46.35	Brazil	dwellings	Sturnira lilium	Little Yellow- Shouldered Bat	PREDICT_CoV-4	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
May 2010	-2.32, -46.35	Brazil	dwellings	Sturnira lilium	Little Yellow- Shouldered Bat	PREDICT_MAstV-8	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
May 2010	-2.32, -46.35	Brazil	dwellings	Sturnira lilium	Little Yellow- Shouldered Bat	PREDICT_MAstV-8	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
May 2010	-2.32, -46.35	Brazil	dwellings	Sturnira lilium	Little Yellow- Shouldered Bat	PREDICT_MAstV-8	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank

data.predict.global 7/12

2/03/2023	, 20.55				** Healthmap PRE	DICT data		
Sample Date	Lat, Long	Country	Disease Transmission Interface	Species Scientific Name	Common Name	Virus	Interpretation	Genbank Entry
May 2010	-2.32, -46.35	Brazil	dwellings	Sturnira lilium	Little Yellow- Shouldered Bat	PREDICT_MAstV-8	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
May 2009	-2.32, -46.35	Brazil	animal production	Akodon cursor	Cursor grass mouse	PREDICT_MAstV-10	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
May 2009	-2.32, -46.35	Brazil	animal production	Akodon cursor	Cursor grass mouse	PREDICT_MAstV-10	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
May 2009	-2.32, -46.35	Brazil	animal production	Akodon cursor	Cursor grass mouse	PREDICT_MAstV-10	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
May 2010	-2.32, -46.35	Brazil	dwellings	Sturnira lilium	Little Yellow- Shouldered Bat	PREDICT_AdV-13	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
May 2010	-2.32, -46.35	Brazil	dwellings	Sturnira lilium	Little Yellow- Shouldered Bat	PREDICT_AdV-15	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
May 2010	-2.32, -46.35	Brazil	dwellings	Sturnira lilium	Little Yellow- Shouldered Bat	PREDICT_AdV-15	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Dec 2012	-2.64, -60.06	Brazil	natural areas	Pteronotus parnellii	Parnell's Mustached Bat	Juquitiba Virus	There is no evidence at this time to suggest this virus poses a threat to human health.	

data.predict.global 8/12

2/03/2023	, 20.55				** Healthmap PRE	DICT data		
Sample Date	Lat, Long	Country	Disease Transmission Interface	Species Scientific Name	Common Name	Virus	Interpretation	Genbank Entry
Dec 2012	-2.64, -60.06	Brazil	natural areas	Rhinophylla pumilio	Dwarf little fruit bat	PREDICT_HV-63	There is no evidence at this time to suggest this virus poses a threat to human health.	
Dec 2012	-2.64, -60.06	Brazil	natural areas	Pteronotus parnellii	Parnell's Mustached Bat	PREDICT_CoV-10	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Dec 2012	-2.65, -60.09	Brazil	natural areas	Micoureus demerarae	Woolly mouse opossum	Juquitiba Virus	There is no evidence at this time to suggest this virus poses a threat to human health.	
Dec 2012	-2.65, -60.09	Brazil	natural areas	Carollia perspicillata	Seba's Short- Tailed Bat	Juquitiba Virus	There is no evidence at this time to suggest this virus poses a threat to human health.	
Dec 2012	-2.66, -60.08	Brazil	natural areas	Vampyrum spectrum	Spectral Bat	PREDICT_HV-62	There is no evidence at this time to suggest this virus poses a threat to human health.	
Dec 2012	-2.66, -60.08	Brazil	natural areas	Pteronotus parnellii	Parnell's Mustached Bat	PREDICT_CoV-10	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Dec 2012	-2.66, -60.08	Brazil	natural areas	Pteronotus parnellii	Parnell's Mustached Bat	PREDICT_CoV-10	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Aug 2009	-23.62, -46.88	Brazil	not available	Artibeus lituratus	Great Fruit- Eating Bat	PREDICT_MAstV-7	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank

data.predict.global 9/12

12/03/2023	, 20.55			-	··· Healthmap PRE	DICT data	-	-
Sample Date	Lat, Long	Country	Disease Transmission Interface	Species Scientific Name	Common Name	Virus	Interpretation	Genbank Entry
Dec 2011	-3.08, -59.96	Brazil	dwellings; industry	Artibeus planirostris	Flat-faced fruit-eating bat	PREDICT_CoV-4	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Jun 2013	-3.10, -59.98	Brazil	not available	Artibeus obscurus	Dark fruit- eating bat	Juquitiba Virus	There is no evidence at this time to suggest this virus poses a threat to human health.	
Jun 2013	-3.10, -59.98	Brazil	not available	Myotis albescens	Silver-tipped myotis	Juquitiba Virus	There is no evidence at this time to suggest this virus poses a threat to human health.	
Jun 2013	-3.10, -59.98	Brazil	not available	Uroderma bilobatum	Tent-Making Bat	PREDICT_HV-73	There is no evidence at this time to suggest this virus poses a threat to human health.	
Jun 2013	-3.10, -59.98	Brazil	not available	Artibeus obscurus	Dark fruit- eating bat	PREDICT_HV-74	There is no evidence at this time to suggest this virus poses a threat to human health.	
Jun 2013	-3.10, -59.98	Brazil	not available	Artibeus obscurus	Dark fruit- eating bat	PREDICT_HV-77	There is no evidence at this time to suggest this virus poses a threat to human health.	
Jun 2013	-3.10, -59.98	Brazil	not available	Myotis albescens	Silver-tipped myotis	PREDICT_HV-59	There is no evidence at this time to suggest this virus poses a threat to human health.	
Jun 2013	-3.10, -59.98	Brazil	not available	Artibeus obscurus	Dark fruit- eating bat	PREDICT_CoV-11	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank

data.predict.global 10/12

** Healthmap PREDICT data **

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Sample Date	Lat, Long	Country	Disease Transmission Interface	Species Scientific Name	Common Name	Virus	Interpretation	Genbank Entry
Jul 2010	19.30, -99.10	Mexico	not available	Tadarida brasiliensis	Brazilian Free- Tailed Bat	PREDICT_CoV-8	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Jul 2010	19.30, -99.10	Mexico	not available	Tadarida brasiliensis	Brazilian Free- Tailed Bat	PREDICT_CoV-8	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Jul 2010	19.30, -99.10	Mexico	not available	Tadarida brasiliensis	Brazilian Free- Tailed Bat	PREDICT_CoV-8	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Nov 2011	2.43, -61.41	Brazil	natural areas	Carollia perspicillata	Seba's Short- Tailed Bat	strain of Trinidad/1FY2BA/2007	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Nov 2011	2.43, -61.41	Brazil	natural areas	Mesophylla macconnelli	Macconnell's bat	PREDICT_CoV-4	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Nov 2011	2.43, -61.41	Brazil	natural areas	Sturnira sp.	Unidentified Sturnira Bat	PREDICT_AdV-13	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
Nov 2011	2.43, -61.41	Brazil	natural areas	Sturnira lilium	Little Yellow- Shouldered Bat	PREDICT_HV-40	There is no evidence at this time to suggest this virus poses a threat to human health.	
Nov 2011	2.43, -61.41	Brazil	natural areas	Carollia perspicillata	Seba's Short- Tailed Bat	PREDICT_HV-40	There is no evidence at this time to suggest this virus poses a threat to human health.	

data.predict.global 11/12

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Lat, Long	Country	Disease Transmission Interface	Species Scientific Name	Common Name	Virus	Interpretation	Genbank Entry
2.43, -61.41	Brazil	natural areas	Sturnira sp.	Unidentified Sturnira Bat	PREDICT_AdV-71	There is no evidence at this time to suggest this virus poses a threat to human health.	See this virus in Genbank
2.43, -61.41	Brazil	natural areas	Mesophylla macconnelli	Macconnell's bat	Juquitiba Virus	There is no evidence at this time to suggest this virus poses a threat to human health.	
2.43, -61.41	Brazil	natural areas	Carollia perspicillata	Seba's Short- Tailed Bat	Juquitiba Virus	There is no evidence at this time to suggest this virus poses a threat to human health.	
2.43, -61.41	Brazil	natural areas	Carollia perspicillata	Seba's Short- Tailed Bat	PREDICT_HV-61	There is no evidence at this time to suggest this virus poses a threat to human health.	
	2.43, -61.41 2.43, -61.41 2.43,	2.43, Brazil 2.43, Brazil -61.41 2.43, Brazil -61.41 2.43, Brazil -61.41	Lat, Long Country Transmission Interface 2.43, Brazil natural areas -61.41 2.43, Brazil natural areas -61.41 2.43, Brazil natural areas -61.41	Lat, Long Country Transmission Interface Scientific Name 2.43, Brazil natural areas Sturnira sp. 2.43, -61.41 natural areas Mesophylla macconnelli 2.43, Brazil natural areas Carollia perspicillata 2.43, Brazil natural areas Carollia	Country Transmission Species Scientific Name Common	Lat, Long Country Transmission Interface Species Scientific Name Common Name Virus 2.43, -61.41 Brazil natural areas Sturnira sp. Unidentified Sturnira Bat PREDICT_AdV-71 2.43, -61.41 Brazil natural areas Mesophylla macconnelli Macconnell's bat Juquitiba Virus 2.43, -61.41 Brazil natural areas Carollia perspicillata Seba's Short-Tailed Bat Juquitiba Virus 2.43, Brazil Brazil natural areas Carollia Seba's Short-PREDICT_HV-61	Country Transmission Interface Common Name Virus Interpretation

Showing 1 to 90 of 90 results (filtered from 4,798 total entries)

1