

Supplementary Table S2. List of bats collected in Talamanca.

Identification	Species	Sex	Age	Reproductive status	Weight (g)	Collection site Identification	Mist Net Location
MTAA1	<i>Uroderma convexum</i>	Male	Adult	Inactive	15	CTAA	Peridomiciliary
MTAB1	<i>Noctilio leporinus</i>	Male	Adult	Inactive	66	CTAB	Forest
MTAB2	<i>Artibeus watsoni</i>	Male	Adult	Inactive	10.5	CTAB	Peridomiciliary
MTAB4	<i>Artibeus watsoni</i>	Male	Adult	Inactive	10.5	CTAB	Forest
MTAB5	<i>Carollia perspicillata</i>	Male	Adult	Inactive	18.5	CTAB	Forest
MTAB7	<i>Artibeus jamaicensis</i>	Female	Adult	Pregnant	57	CTAB	Forest
MTAB8	<i>Carollia perspicillata</i>	Male	Adult	Inactive	18	CTAB	Forest
MTAB10	<i>Artibeus jamaicensis</i>	Male	Adult	Inactive	46	CTAB	Forest
MTAB11	<i>Uroderma convexum</i>	Male	Adult	Inactive	14	CTAB	Forest
MTAB13	<i>Carollia perspicillata</i>	Female	Adult	Pregnant	23	CTAB	Forest
MTAC1	<i>Uroderma convexum</i>	Female	Adult	Inactive	15	CTAC	Forest
MTAC2	<i>Glossophaga soricina</i>	Male	Adult	Inactive	9.5	CTAC	Peridomiciliary
MTAC3	<i>Glossophaga soricina</i>	Male	Adult	Inactive	9	CTAC	Forest
MTAC4	<i>Glossophaga soricina</i>	Female	Adult	Pregnant	12	CTAC	Forest
MTAD1	<i>Carollia perspicillata</i>	Male	Adult	Inactive	22	CTAD	Forest
MTAD2	<i>Carollia perspicillata</i>	Male	Adult	Inactive	24	CTAD	Forest
MTAD3	<i>Lonchophylla robusta</i>	Female	Adult	Inactive	14	CTAD	Forest
MTAE1	<i>Carollia perspicillata</i>	Female	Adult	Inactive	16	CTAE	Forest
MTAE3	<i>Carollia castanea</i>	Male	Adult	Inactive	10.5	CTAE	Forest
MTAE5	<i>Glossophaga soricina</i>	Male	Adult	Inactive	8.5	CTAE	Forest
MTAE7	<i>Platyrrhinus helleri</i>	Male	Adult	Inactive	15	CTAE	Forest

Identification	Species	Sex	Age	Reproductive status	Weight (g)	Collection site Identification	Mist Net Location
MTAE9	<i>Glossophaga soricina</i>	Male	Adult	Inactive	9.5	CTAE	Forest
MTAE11	<i>Uroderma convexum</i>	Male	Adult	Inactive	17	CTAE	Forest
MTAE13	<i>Glossophaga soricina</i>	Female	Adult	Inactive	10	CTAE	Forest
MTAE15	<i>Glossophaga soricina</i>	Male	Adult	Inactive	9	CTAE	Forest
MTAF1	<i>Carollia perspicillata</i>	Male	Adult	Inactive	16	CTAF	Peridomiciliary
MTAF3	<i>Uroderma convexum</i>	Male	Adult	Inactive	16	CTAF	Peridomiciliary
MTAF5	<i>Artibeus lituratus</i>	Male	Adult	Inactive	58	CTAF	Peridomiciliary
MTAF7	<i>Uroderma convexum</i>	Male	Adult	Inactive	17	CTAF	Peridomiciliary
MTAF9	<i>Carollia perspicillata</i>	Female	Adult	Pregnant	22.5	CTAF	Peridomiciliary
MTAG1	<i>Rogheessa io</i>	Male	Adult	Inactive	4	CTAG	Forest
MTAG3	<i>Saccopteryx bilineata</i>	Male	Adult	Inactive	4	CTAG	Forest
MTAG5	<i>Artibeus jamaicensis</i>	Female	Adult	Inactive	42	CTAG	Peridomiciliary
MTAG7	<i>Artibeus jamaicensis</i>	Female	Adult	Inactive	45	CTAG	Forest
MTAG9	<i>Artibeus jamaicensis</i>	Female	Adult	Inactive	53	CTAG	Forest
MTAH1	<i>Uroderma convexum</i>	Female	Adult	Pregnant	27	CTAH	Peridomiciliary
MTAH2	<i>Uroderma convexum</i>	Female	Adult	Inactive	16	CTAH	Peridomiciliary
MTAH3	<i>Uroderma convexum</i>	Male	Adult	Inactive	16	CTAH	Peridomiciliary
MTAH4	<i>Uroderma convexum</i>	Female	Adult	Pregnant	22	CTAH	Peridomiciliary
MTAH5	<i>Uroderma convexum</i>	Male	Adult	Inactive	16	CTAH	Peridomiciliary
MTAJ1	<i>Carollia castanea</i>	Male	Adult	Inactive	13	CTAB	Forest
MTAJ2	<i>Carollia castanea</i>	Female	Adult	Pregnant	15	CTAB	River
MTAJ3	<i>Myotis nigricans</i>	Female	Adult	Pregnant	5.5	CTAB	River
MTAJ5	<i>Carollia perspicillata</i>	Female	Adult	Inactive	20	CTAB	Forest
MTAJ6	<i>Artibeus jamaicensis</i>	Male	Adult	Inactive	52	CTAB	Forest

Identification	Species	Sex	Age	Reproductive status	Weight (g)	Collection site Identification	Mist Net Location
MTAJ7	<i>Artibeus jamaicensis</i>	Male	Adult	Inactive	46	CTAB	Forest
MTAJ8	<i>Carollia castanea</i>	Male	Adult	Inactive	12	CTAB	Peridomiciliary
MTAJ9	<i>Carollia castanea</i>	Female	Adult	Inactive	11	CTAB	Peridomiciliary
MTAJ10	<i>Phyllostomus discolor</i>	Male	Adult	Inactive	44	CTAB	River
MTAK1	<i>Artibeus jamaicensis</i>	Female	Adult	Inactive	54	CTAD	Forest
MTAK3	<i>Artibeus jamaicensis</i>	Male	Adult	Inactive	50	CTAD	Forest
MTAK5	<i>Artibeus jamaicensis</i>	Male	Adult	Inactive	52	CTAD	Forest
MTAK9	<i>Artibeus jamaicensis</i>	Male	Adult	Inactive	45	CTAD	Peridomiciliary
MTAK10	<i>Rhogeessa io</i>	Female	Adult	Inactive	3.5	CTAD	Hen House
MTAL1	<i>Artibeus jamaicensis</i>	Male	Adult	Inactive	45	CTAC	Peridomiciliary
MTAL2	<i>Artibeus jamaicensis</i>	Female	Adult	Inactive	44	CTAC	Forest
MTAL3	<i>Glossophaga soricina</i>	Male	Adult	Inactive	10.5	CTAC	Forest
MTAM1	<i>Carollia perspicillata</i>	Female	Adult	Inactive	20	CTAF	Peridomiciliary
MTAM3	<i>Carollia perspicillata</i>	Male	Adult	Inactive	22	CTAF	Forest
MTAM5	<i>Carollia perspicillata</i>	Male	Adult	Inactive	20	CTAF	Forest
MTAM7	<i>Artibeus jamaicensis</i>	Female	Adult	Inactive	39	CTAF	Peridomiciliary
MTAM9	<i>Carollia perspicillata</i>	Male	Adult	Inactive	21	CTAF	Forest
MTAN1	<i>Glossophaga soricina</i>	Female	Adult	Inactive	10	CTAE	Forest
MTAN3	<i>Artibeus jamaicensis</i>	Female	Adult	Inactive	56	CTAE	Forest
MTAN5	<i>Uroderma convexum</i>	Male	Adult	Inactive	18	CTAE	Forest
MTAN7	<i>Carollia castanea</i>	Female	Adult	Inactive	12.5	CTAE	Peridomiciliary
MTAN9	<i>Carollia castanea</i>	Female	Adult	Inactive	13	CTAE	Peridomiciliary
MTAO1	<i>Rhogeessa io</i>	Female	Adult	Inactive	4.5	CTAH	Peridomiciliary
MTAO3	<i>Uroderma convexum</i>	Female	Adult	Inactive	16	CTAH	Peridomiciliary

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MTAO5	<i>Uroderma convexum</i>	Male	Adult	Inactive	16.5	CTAH	Peridomiciliary
MTAO7	<i>Uroderma convexum</i>	Male	Adult	Inactive	17.5	CTAH	Peridomiciliary
MTAO9	<i>Carollia perspicillata</i>	Female	Adult	Inactive	20.5	CTAH	Forest