

COMMENT: We are presenting two versions: A with the complete authors references, below it, a B version with only the numbers that are linked with the respective reference, that are listed below this table in alphabetical order.

Table 19. **S1-A**. Patterns of day roost use in phyllostomids by clade. Species were classified as either using the same roost year round or only seasonally, as defined below.

Clade	Species	Food habits	Typical roost type	Roost use	Reference
Mormoopidae	<i>Mormoops blainvilli</i>	Insects	Hard structure	Year-round	(23)Lancaster and Kalko 1996
	<i>Mormoops megalophylla</i>	Insects	Hard structure	Year-round/Seasonal	(35)Rezsutek and Cameron 1993 (26)Martino et al. 1997 (48)Torres-Flores et al. 2012
	<i>Pteronotus davyi</i>	Insects	Hard structure	Year-round	(1)Adams 1989
	<i>Pteronotus macleayi</i>	Insects	Hard structure	Year-round	(25)Mancina 2005

	<i>Pteronotus quadridens</i>	Insects	Hard structure	Year-round	(37)Rodríguez-Durán and Kunz 1992
	<i>Pteronotus parnellii</i>	Insects	Hard structure	Year-round	(20)Herd 1983 (51)Vásquez et al. 2015
	<i>Pteronotus personatus</i>	Insects	Hard structure	Seasonal	(48)Torres-Flores et al. 2012
Noctilionidae	<i>Noctilio albiventris</i>	Insects	Hard structure	Year-round	(5)Bernard and Fenton 2003
	<i>Noctilio leporinus</i>	Insects, fish	Hard structure	Year-round	(22)Hood and Knox- Jones 1984
Desmodontinae	<i>Desmodus rotundus</i>	Blood	Hard structure	Year-round	(9)Bredt et al. 1999 (50)Trajano 1996 (42)Siles et al. 2007
	<i>Diaemus youngi</i>	Blood	Hard structure	Seasonal	(47)Torquetti et al. 2013

Phyllostominae	<i>Lonchorhina aurita</i>	Mostly animals	Hard structure	Seasonal	(9)Bredt et al. 1999
	<i>Tonatia saurophila</i>	Omnivorous	Hard structure	Seasonal	(5)Bernard and Fenton 2003
	<i>Chrotopterus auritus</i>	Birds, Insects	Hard structure	Year-round	(5)Bredt et al. 1999 (49)Trajano 1984 (52)Witt and Fabian 2010
	<i>Macrotus waterhousii</i>	Insects	Hard structure	Seasonal	(4)Anderson 1969 (19)Goodwin 1970 (48)Torres-Flores et al. 2012
	<i>Macrotus californicus</i>	Insects	Hard structure	Seasonal	(8)Bradshaw 1961 (11)Brown and Berry 2010

	<i>Micronycteris megalotis</i>	Insects	Hard structure	Year-round	(9)Bredt et al. 1999
	<i>Mimon bennettii</i>	Insects, small vertebrates	Hard structure	Year-round	(9)Bredt et al. 1999
	<i>Mimon crenulatum</i>	Insects	Hard structure	Year-round	(5)Bernard and Fenton 2003
	<i>Phyllostomus hastatus</i>	Omnivorous	Hard structure	Year-round	(52)Wilkinson 1988 (9)Bredt et al. 1999
	<i>Tonatia silvicola</i>	Omnivorous	Hard structure	Year-round	(5)Bernard and Fenton 2003
	<i>Trachops cirrhosus</i>		Hard structure	Year-round	(50)Trajano 1996
	<i>Vampyrum spectrum</i>	Carnivorous	Hard structure	Year-round	(24)Lewis 1995
Glossophaginae	<i>Brachyphylla cavernarum</i>	Mostly nectar and pollen	Hard structure	Seasonal	(31)Nellis and Ehle 1977 (32)Pedersen et al. 2007

	<i>Anoura caudifer</i>	Mostly nectar and pollen	Hard structure	Seasonal	(42)Siles et al. 2007
	<i>Anoura geoffroyi</i>	Mostly nectar and pollen	Hard structure	Seasonal	(9)Bredt et al. 1999 (18)García et al. 2015
	<i>Choeronycteris mexicana</i>	Mostly nectar and pollen	Hard structure	Seasonal	(21)Hoffmeister 1970 (14)Cryan and Bogan 2003
	<i>Glossophaga longirostris</i>	Mostly nectar and pollen	Hard structure	Year-round	(34)Petit et al. 2006
	<i>Glossophaga morenoi</i>	Mostly nectar and pollen	Hard structure	Seasonal	(48)Torres-Flores et al. 2012
	<i>Glossophaga soricina</i>	Mostly nectar and pollen	Hard structure	Year-round	(48)Torres-Flores et al. 2012 (9)Bredt et al. 1999

	<i>Leptonycteris curasoae</i>	Mostly nectar and pollen	Hard structure	Seasonal	(26)Martino et al. 1997 (44)Simal et al. 2015
	<i>Leptonycteris nivalis</i>	Mostly nectar and pollen	Hard structure	Seasonal	(46)Stoner et al. 2003 (29)Moreno-Valdéz et al. 2004 (2)Adams 2015
	<i>Leptonycteris yerbabuenae</i>	Mostly nectar and pollen	Hard structure	Seasonal	(17)Fleming and Nassar 2002 (33)Peñalba et al. 2006 (13)Cole and Wilson 2006 (7)Best et al. 2015
	<i>Monophyllus redmani</i>	Mostly nectar and pollen	Hard structure	Year-round	(43)Silva-Taboada 1979

	<i>Erophylla sezekorni</i>	Mostly nectar and pollen	Hard structure	Year-round	(30)Murray and Fleming 2008
	<i>Phyllonycteris poeyi</i>	Mostly nectar and pollen	Hard structure	Year-round	(43)Silva-Taboada 1979
Lonchophyllinae	<i>Lonchophylla dekeyser</i>	Mostly nectar and pollen	Hard structure	Year-round	(9)Bredt et al. 1999
	<i>Platalina genovensium</i>	Mostly nectar and pollen	Hard structure	Year-round	(41)Sahley and Baraybar 1996
Carolliinae	<i>Carollia brevicauda</i>	Mostly fruit	Hard structures	Year-round	(5)Bernard and Fenton 2003 (42)Siles et al. 2007
	<i>Carollia perspicillata</i>	Mostly fruit	Hard structures	Year-round	(9)Bredt et al. 1999 (5)Bernard and Fenton 2003 (42)Siles et al. 2007

Rhinophyllinae	<i>Rhinophylla pumilio</i>	Mostly fruit	Ephemeral structures	Seasonal	(36)Rinehart and Kunz 2006
Stenodermatinae	<i>Dermanura phaeotis</i>	Mostly fruit	Ephemeral structures	Year-round	(39)Sagot 2016
	<i>Dermanura watsoni</i>		Ephemeral structures	Year-round	(12)Chaverri and Kunz 2006
	<i>Uroderma bilobatum</i>		Ephemeral structures	Seasonal	(40)Sagot and Stevens 2011 (12)Chaverri and Kunz 2010
	<i>Uroderma magnirostrum</i>		Ephemeral structures	Seasonal	(39)Sagot 2016
	<i>Artibeus fuliginosus</i>		Ephemeral structures	Seasonal	(45)Simmons and Voss 1998
	<i>Artibeus intermedius</i>		Ephemeral structures	Seasonal	(15)Evelyn and Styles 2003
	<i>Centurio cenex</i>		Ephemeral structures	Seasonal	(16)Fenton et al. 2001
	<i>Dermanura anderseni</i>		Ephemeral structures	Seasonal	(39)Sagot 2016
	<i>Dermanura cinerea</i>		Ephemeral structures	Seasonal	(5)Bernard and Fenton 2003

	<i>Ectophylla alba</i>		Ephemeral structures	Seasonal	(12)Chaverri and Kunz 2010 (38)Rodriguez-Herrera et al. 2011
	<i>Platyrrhinus helleri</i>		Ephemeral structures	Seasonal	(16)Fenton et al. 2001
	<i>Vampyressa nymphaea</i>		Ephemeral structures	Seasonal	(10)Brooke 1987
	<i>Vampiressa thyone</i>		Ephemeral structures	Seasonal	(40)Sagot and Stevens 2011
	<i>Vampyrodes caraccioli</i>		Ephemeral structures	Seasonal	(24)Lewis 1995
	<i>Platyrrhinus lineatus</i>		Hard and/or ephemeral structures	Year-round	(3)Aguiar 2005 (28)Mendes et al. 2011
	<i>Artibeus jamaicensis</i>		Hard structures	Year-round	(39)Sagot 2016
	<i>Artibeus lituratus</i>		Hard structures	Year-round	(24)Lewis 1995
	<i>A. (A.) planirostris</i>		Hard structures	Year-round	(47)Torquetti et al. 2017

	<i>Sturnira lilium</i>		Hard structures	Seasonal	(27)Mello et al. 2008
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1-Adams 1989, 2-Adams 2015, 3-Aguiar 2005, 4-Anderson 1969, 5-Bernard and Fenton 2003, 7-Best et al. 2015, 8-Bradshaw 1961, 9-Bredt et al. 1999, 10-Brooke 1987, 11-Brown and Berry 2010, 12-Chaverri and Kunz 2010, 13-Cole and Wilson 2006, 14- Cryan and Bogan 2003, 15-Evelyn and Styles 2003, 16-Fenton et al. 2001, 17-Fleming and Nassar 2002, 18-García et al. 2015, 19-Goodwin 1970, 20-Herd 1983, 21-Hoffmeister 1970, 22-Hood and Knox- Jones 1984, 23-Lancaster and Kalko 1996, 24-Lewis 1995; 25-Mancina 2005, 26-Martino et al. 1997, 27-Mello et al. 2008; 28-Mendes et al. 2011, 29-Moreno-Valdéz et al. 2004, 30-Murray and Fleming 2008, 31-Nellis and Ehle 1977, 32-Pedersen et al. 2007, 33-Peñalba et al. 2006, 34-Petit et al. 2006, 35-Rezsutek and Cameron 1993, 36-Rinehart and Kunz 2006, 37-Rodríguez-Durán and Kunz 1992, 38-Rodriguez-Herrera et al. 2011, 39-Sagot 2016, 40-Sagot and Stevens 2011, 41-Sahley and Baraybar 1996, 42-Siles et al. 2007, 43-Silva-Taboada 1979, 44-Simal et al. 2015, 45-Simmons and Voss 1998, 46-Stoner et al. 2003, 47-Torquetti et al. 2017, 48-Torres-Flores et al. 2012, 49-Trajano 1984, 50-Trajano 1996, 51-Vásquez et al. 2015, 52-Wilkinson 1988, 53-Witt and Fabian 2010.

Supplementary Table 19. **S1-B**. Patterns of day roost use in phyllostomids by clade. Species were classified as either using the same roost year round or only seasonally, as defined below.

Abbreviations: Typical roost: HS= Hard structure, ES= Ephemeral structures

Clade	Species	Food habits	Typical roost type	Roost use	Reference
Mormoopidae	<i>Mormoops blainvilli</i>	Insects	HS	Year-round	(23)
	<i>Mormoops megalophylla</i>	Insects	HS	Year-round/Seasonal	(26) (35) (48)
	<i>Pteronotus davyi</i>	Insects	HS	Year-round	(1)
	<i>Pteronotus macleayi</i>	Insects	HS	Year-round	(25)
	<i>Pteronotus quadridens</i>	Insects	HS	Year-round	(37)
	<i>Pteronotus parnellii</i>	Insects	HS	Year-round	(20) (51)
	<i>Pteronotus personatus</i>	Insects	HS	Seasonal	(48)
Noctilionidae	<i>Noctilio albiventris</i>	Insects	HS	Year-round	(5)
	<i>Noctilio leporinus</i>	Insects, fish	HS	Year-round	(22)
Desmodontinae	<i>Desmodus rotundus</i>	Blood	HS	Year-round	(9) (42) (50)
	<i>Diaemus youngi</i>	Blood	HS	Seasonal	(47)
Phyllostominae	<i>Lonchorhina aurita</i>	Mostly animals	HS	Seasonal	(9)

	<i>Tonatia saurophila</i>	Omnivorous	HS	Seasonal	(5)
	<i>Chrotopterus auritus</i>	Birds, Insects	HS	Year-round	(5) (49) (52)
	<i>Macrotus waterhousii</i>	Insects	HS	Seasonal	(4) (19) (48)
	<i>Macrotus californicus</i>	Insects	HS	Seasonal	(8) (11)
	<i>Micronycteris megalotis</i>	Insects	HS	Year-round	(9)
	<i>Mimon bennettii</i>	Insects, small vertebrates	HS	Year-round	(9)
	<i>Mimon crenulatum</i>	Insects	HS	Year-round	(5)
	<i>Phyllostomus hastatus</i>	Omnivorous	HS	Year-round	(9) (52)
	<i>Tonatia silvicola</i>	Omnivorous	HS	Year-round	(5)
	<i>Trachops cirrhosus</i>	Carnivorous	HS	Year-round	(50)
	<i>Vampyrum spectrum</i>	Carnivorous	HS	Year-round	(24)
	<i>Brachyphylla cavernarum</i>	Mostly nectar and pollen	HS	Seasonal	(31) (32)
Glossophaginae	<i>Anoura caudifer</i>		HS	Seasonal	(42)
	<i>Anoura geoffroyi</i>		HS	Seasonal	(9) (18)
	<i>Choeronycteris mexicana</i>		HS	Seasonal	(14) (21)
	<i>Glossophaga longirostris</i>		HS	Year-round	(34)

	<i>Glossophaga morenoi</i>		HS	Seasonal	(48)
	<i>Glossophaga soricina</i>		HS	Year-round	(9) (48)
	<i>Leptonycteris curasoae</i>		HS	Seasonal	(26) (44)
	<i>Leptonycteris nivalis</i>		HS	Seasonal	(2) (29) (46)
	<i>Leptonycteris yerbabuenae</i>		HS	Seasonal	(7) (17) (13) (33)
	<i>Monophyllus redmani</i>		HS	Year-round	(43)
	<i>Erophylla sezekorni</i>		HS	Year-round	(30)
	<i>Phyllonycteris poeyi</i>		HS	Year-round	(43)
Lonchophyllinae	<i>Lonchophylla dekeyser</i>	Mostly nectar and pollen	HS	Year-round	(9)
	<i>Platalina genovensium</i>		HS	Year-round	(41)
Carolliinae	<i>Carollia brevicauda</i>	Mostly fruit	HS	Year-round	(5)(42)
	<i>Carollia perspicillata</i>		HS	Year-round	(5) (9) (42)
Rhinophyllinae	<i>Rhinophylla pumilio</i>	Mostly fruit	ES	Seasonal	(36)
Stenodermatinae	<i>Dermanura phaeotis</i>	Mostly fruit	ES	Year-round	(39)
	<i>Dermanura watsoni</i>		ES	Year-round	(12)
	<i>Uroderma bilobatum</i>		ES	Seasonal	(12) (40)

	<i>Uroderma magnirostrum</i>		ES	Seasonal	(39)
	<i>Artibeus fuliginosus</i>		ES	Seasonal	(45)
	<i>Artibeus intermedius</i>		ES	Seasonal	(15)
	<i>Centurio cenex</i>		ES	Seasonal	(16)
	<i>Dermanura anderseni</i>		ES	Seasonal	(39)
	<i>Dermanura cinerea</i>		ES	Seasonal	(5)
	<i>Ectophylla alba</i>		ES	Seasonal	(12) (38)
	<i>Platyrrhinus helleri</i>		ES	Seasonal	(16)
	<i>Vampyressa nymphaea</i>		ES	Seasonal	(10)
	<i>Vampiressa thyone</i>		ES	Seasonal	(40)
	<i>Vampyrodes caraccioli</i>		ES	Seasonal	(24)
	<i>Platyrrhinus lineatus</i>		HS and/or ES	Year-round	(3) (28)
	<i>Artibeus jamaicensis</i>		HS	Year-round	(39)
	<i>Artibeus lituratus</i>		HS	Year-round	(24)
	<i>Artibeus planirostris</i>		HS	Year-round	(47)
	<i>Sturnira lilium</i>		HS	Seasonal	(27)

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