

11-12-1989

Brazil 1989 Catalog

L.A. Valle

Follow this and additional works at: http://digitalrepository.unm.edu/msb_mammals_field_notes

Recommended Citation

Valle, L.A.. "Brazil 1989 Catalog." (1989). http://digitalrepository.unm.edu/msb_mammals_field_notes/125

This Article is brought to you for free and open access by the Museum of Southwestern Biology at UNM Digital Repository. It has been accepted for inclusion in Division of Mammals - Collector Field Notes and Catalogs by an authorized administrator of UNM Digital Repository. For more information, please contact amywinter@unm.edu.

L. Valle
1989

- MSB 62124 036 ♂ () Apodemus pennsylvanicus 188-95-23-15 =
NK 17851 + ET + Karyo Tail broken
- MSB 62125 037 ♂ (NONE) Apodemus pennsylvanicus 142-46-21-12 =
NK 178503 + ET + Karyo
- MSB 62126 038 ♂ () Apodemus pennsylvanicus 192-92-23-11 =
NK 17850 + ET + Karyo
- MSB 62127 039

~~040~~
~~040~~ ~~♀~~ ~~(emb)~~ Brasil; São Paulo, Ilha de Cardoso

12 Nov 89

~~+ ET + KARYO~~

- 040 ♀ (^{1 emb} 36mm CR) Antilepus jamaicensis 73-0-22-18(6) = 45g
+ ET + Karyo (FMNH) SSK
- 041 ♂ (^{t=19x11} epid+) Rattus norvegicus 367-206-45-22 = 176g
+ ET (FMNH) SSK
- 042 ♂ (^{t=4x3} epid-) Delomys sp? 167-83.4-26-15 = 16.5g
+ ET (FMNH) SSK
- 043 ♂ (^{t=6x4} epid-) Delomys sp? 216-107-31-19 = 35g 16 Nov
+ ET (FMNH) SSK
- 044 ♂ (^{t=11x7} epid+) Oryzomys sp? 213-91-26-16-44.5g 17 Nov
+ ET (FMNH) SSK
- 045 ♀ (^{no emb} lactating) Calomys 62-12-13-19(8) = 15.5g
+ ET + KARYO (FMNH) SSK
- 046 ♂ (^{t=17x11} epid+) Rattus norvegicus 406-227-50-24 = 226g
+ ET + KARYO (FMNH) SSK
- 047 ♀ Akodon cursor 210-98-26-18 = 36g
+ ET + Karyo SSK
- 048 ♀ (no emb no scar) Akodon cursor 205-89-28-19 = 40g
+ ET + Karyo SSK

L. Valle
1989

- 036 ♂ () Apodemus pennsylvanicus 188-95-23-15 =
NK 17851 + ET + Karyo
Tail broken
- 037 ♂ (NONE) Apodemus pennsylvanicus 142-46-21-12 =
NK 178503 + ET + Karyo
- 038 ♂ () Apodemus pennsylvanicus 192-92-23-11 =
NK 17850 + ET + Karyo
- 039 ♂ () Apodemus pennsylvanicus
NK 17849 + ET + Karyo
- ~~040~~
~~040~~ ~~♀~~ Brazil; São Paulo, Ilha do Cardoso
12 Nov 89 ~~+ ET + Karyo~~
- 040 ♀ (^{1 emb} 36mm CR) Artibeus jamaicensis 73-0-22-18(6) = 45g
+ ET + Karyo (FMNH) SSK
- 041 ♂ (^{t=17x11} epid+) Rattus norvegicus 367-206-45-22 = 176g
+ ET (FMNH) SSK
- 042 ♂ (^{t=4x3} epid-) Delomys sp? 167-83.4-26-15 = 16.5g
+ ET (FMNH) SSK
- 043 ♂ (^{t=6x4} epid-) Delomys sp? 216-107-31-19 = 35g 16 Nov
+ ET (FMNH) SSK
- 044 ♂ (^{t=11x7} epid+) Oryzomys sp? 213-91-26-16-44.5g 17 Nov
+ ET (FMNH) SSK
- 045 ♀ (^{no emb} lactating) Carollia 62-12-13-19(8) = 15.5g
+ ET + Karyo (FMNH) SSK
- 046 ♂ (^{t=17x11} epid+) Rattus norvegicus 406-227-50-24 = 226g
+ ET + Karyo (FMNH) SSK
- 047 ♀ Akodon cursor 210-98-26-18 = 36g
+ ET + Karyo SSK
- 048 ♀ (^{no emb} no scar) Akodon cursor 205-89-28-19 = 40g
+ ET + Karyo SSK

Catalogue

LA Valle
1989

Brasil; São Paulo, Ilha do Cardoso, Cachoeira Trail

21 Nov 049 ♀ (no emb, no fcti) RYZOMYS sp 262-135-35-23 = 56g
Trap 46 Tomakawak +ET +karyo (FMNH) SSK

050 ♂ (t=9x6 epid t) Cryzomys sp 298-158-36-24 = 84g
+ET ~~SSK~~ (FMNH) SSK

051 ♀ (no emb, no fcti) Cryzomys sp 237-123-38-22 = 36g
Trap 53 +ET (FMNH) SSK

22 Nov 052 ♀ (no emb, no fcti) Didelphis sp 442-234-38-41 = 170g
Trap 70T NK 19802 +ET FMNH +~~SSK~~ SSK

053 ♀ (no emb, no fcti) Proechimys sp 273-134-43-24 = 95g
Trap 57 +ET (FMNH) SSK

054 ♂ (t=19x12 epid t) Proechimys sp 360-160-45-25 = 228g
Trap 46 Tomakawak (T) NK 19803 +ET +karyo FMNH SSK

055 ♀ () Proechimys sp 379-170-47-27 = 200g
Trap 12T NK 19804 +ET +karyo (FMNH) ~~SSK~~ SSK

056 ♂ (t=13x8 epid t) Proechimys sp 313-144-44-25 = 140g
Trap 2T NK 19805 +ET ~~(FMNH)~~ SSK

057 Proechimys sp 289-150-35-26 = 65g
Trap 47s +ET (FMNH) SSK

24 Nov 058 ♂ (t=16x9 epid t) Proechimys sp 346-161-46-26 = 178g
Trap 4T NK 19806 +ET SSK

059 ♂ (no emb, no fcti) Proechimys sp [318-124]-45-27 = 210g
Trap 10T +ET +karyo (FMNH) SSK

060 ♀ (no emb, no fcti) Proechimys sp 310-145-43-25 = 116g
Trap 6T +ET (FMNH) SSK

061 ♂ () Proechimys sp 335-157-45-25 = 148g
Trap 24T +ET (FMNH) ALC

062 ♂ () Akodon sp 227-114-29-20 = 55g
Trap 28s +ET +karyo (FMNH) ALC

LA Valle
1989

CATALOGUE

BRASIL: São Paulo, Ilha do Cardoso, Cachoeira Trail

- 063 ♀ (BL SCMS¹
OL IR¹) Proechimys sp [200-0]-49-26 = 182g
Trap 6T +ET (FMNH) SSK
- 064 ♂ (adult¹
scrotal) Akodon ~~sp~~ cursor 223-96-27-20 = 66g
Trap # 76T +ET (FMNH) ALC
- 065 ♀ (adult) Proechimys sp 329-152-44-26 = 150g
Trap # 79T +ET (FMNH) ALC
- 066 ♂ () Oryzomys sp 258-132-34-24 = 48g
Trap # 53s +ET (FMNH) ALC
- 067 ♂ (t=14x7
epid+) Akodon ~~sp~~ cursor 220-99-26-22 = 66g
Trap 76T +ET (FMNH) SSK
- 068 ♂ (t=19x12
epid+) Proechimys sp 354-168-46-27 = 196g
Trap # 40T +ET (FMNH) SSK
- 28 NOV 069 ♂ (t=6x4
epid-) Akodon cursor 137-59-22.5-15 = 19g
Trap # 1s +karyo +ET (FMNH) SSK
- 070 ♀ (BL SCMS¹
3L 3R) Corydoras sp 281-142-34-25 = 65g
Trap # 9s +karyo +ET (FMNH) SSK
- 071 ♀ (no emb
no test) Proechimys sp 310-145-45-25 = 150g
Trap # 22T +ET (FMNH) SSK
- 072 ♂ (t=7x6
epid-) Proechimys sp 293-139-44-25 = 112g
Trap # 9s +ET (FMNH) SSK
- 29 NOV 073 ♂ (t=10x6
epid+) Corydoras sp 318-160-38-26 = 110g
Trap # 45s +ET +karyo (FMNH) SSK
- 074 ♂ (t=7x5
epid-) Proechimys sp 285-136-43-25 = 100g
Trap # 63s +ET +karyo (FMNH) SSK
- 075 ♂ (t=20x12
epid+) Proechimys sp [294-111] 46-25 = 220g
Trap # 6T +ET +karyo (FMNH) SSK
- 076 ♀ (uterus
swollen) Pidelphis Marsupialis 767-393-62-55 = 1.5kg
Trap # 62T +ET +karyo FMNH SSK