

	550113-6 ♀	<i>Balantiopteryx</i>	is	63-18-8-13-4	gms, wt normal
	550113-7 ♀	"	"	63-18-8-13-4	" " "
	550113-8 ♀	"	"	61-18-8-13-4	" " "
	550113-9 ♂	"	"	61-17-8-13-4	testis 2 mm
	550113-10 ♀	"	"	61-18-8-13-4	wt. normal
	550113-11 ♂	"	"	60-17-8-13-4	test. 2 mm
	550113-12 ♀	"	"	62-17-8-13-4	wt. normal
SK.	550113-13 ♀	"	"	60-17-8-13-4	" "
	550113-14 ♀	<i>Chilomycteris</i>	<i>pulchra</i>	66-17-10-17-8	" "
	550113-15 ♀	"	"	72-19-12-16-8	" "
SK.	550113-16 ♀	"	"	68-18-11-16-8	" "
	550113-17 ♀	"	"	71-18-11-16-8	" "
	550113-18 ♀	"	"	66-17-11-15-8	" "
	550113-19 ♂	"	"	70-18-11-16-9	test 4 mm
	550113-20 ♀	"	"	68-17-11-15-8	wt. normal
	550113-21 ♂	"	"	70-18-11-16-9	test. 4 mm
	550113-22 ♂	"	"	68-17-11-16-8	" 7 mm
	550113-23 ♂	"	"	69-18-11-16-9	" 7 "
	550113-24 ♂	<i>Seurus</i>	<i>d. deppei</i>	370-182-53-20-253	gms.
SK.	550113-25 ♂	<i>Aiello</i>	<i>m. megalophylla</i>	90-25-11-14-14	gms.

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dist.	550114-1 ♂	owl		2.356
dist.	550114-2 ♂	motmat		2.450
	550114-3 ♀	<i>Balantiopteryx</i>	<i>is</i>	58-18-8-12-5 gms, wt normal
	550114-4 ♀	"	"	59-18-8-12-5 " , " "
	550114-5 ♀	"	"	58-18-8-12-5 " , " "
	550114-6 ♂	<i>Chilomycteris</i>	<i>pulchra</i>	68-18-11-16-8 gms, testis 7 mm
	550114-7 ♂	"	"	66-18-11-15-8 " , testis 2 mm
	550114-8 ♂	"	"	68-17-11-16-8 " , " 7 "
	550114-9 ♀	<i>Pteromontus</i>	<i>suapurensis</i> Centralis	88-26-12-18-17 gms, wt normal
	550114-10 ♂	<i>Aiello</i>	<i>m. megalophylla</i>	91-26-11-14-15 " , test 3 mm
	550114-11 ♂	"	"	92-27-12-14-15 " , " 2 "
	550114-12 ♂	"	"	93-26-12-14-16 " , test 3 "
	550114-13 ♀	"	"	90-26-12-14-16 " , wt normal
	550114-14 ♀	"	"	90-27-11-14-17 " , " "
	550114-15 ♂	"	"	88-26-12-14-14 " , test 3 mm
	550114-16 ♂	"	"	93-28-12-14-14 " , " 2 mm
	550114-17 ♂	"	"	92-26-12-14-17 " , " 3 "
	550114-18 ♂	"	"	92-27-12-14-18 " , " 2 "