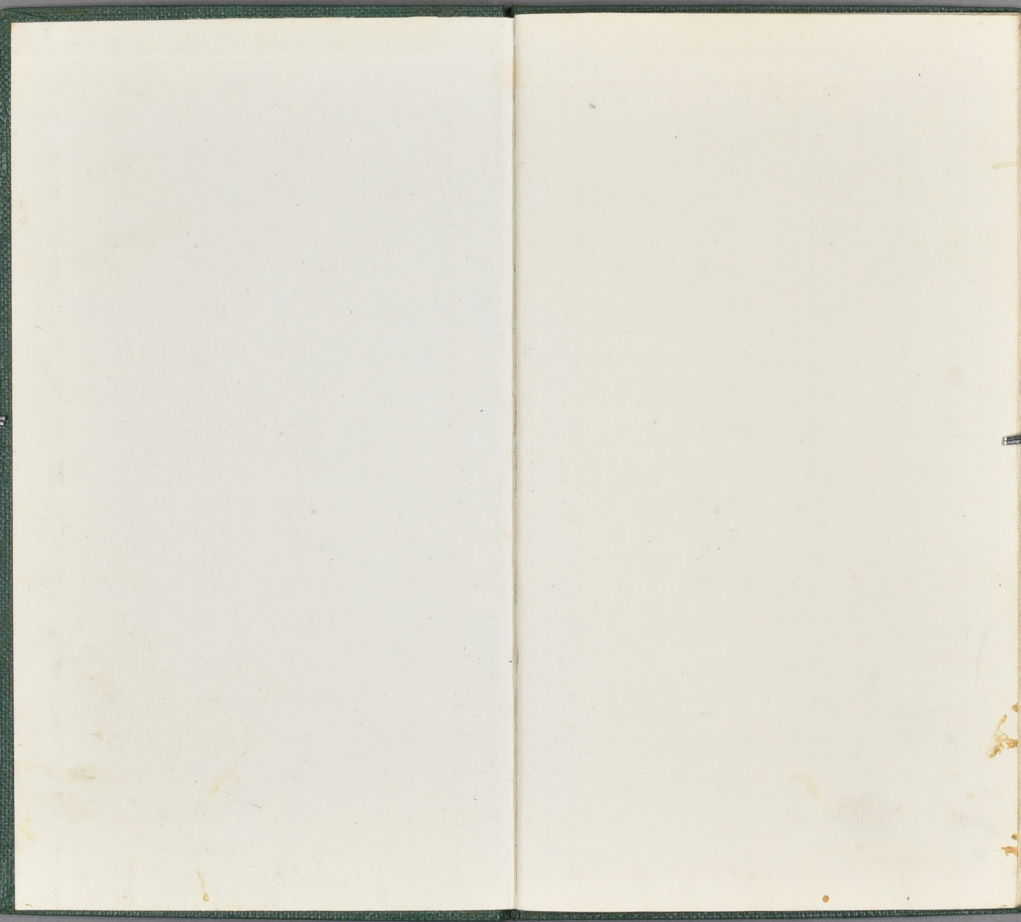


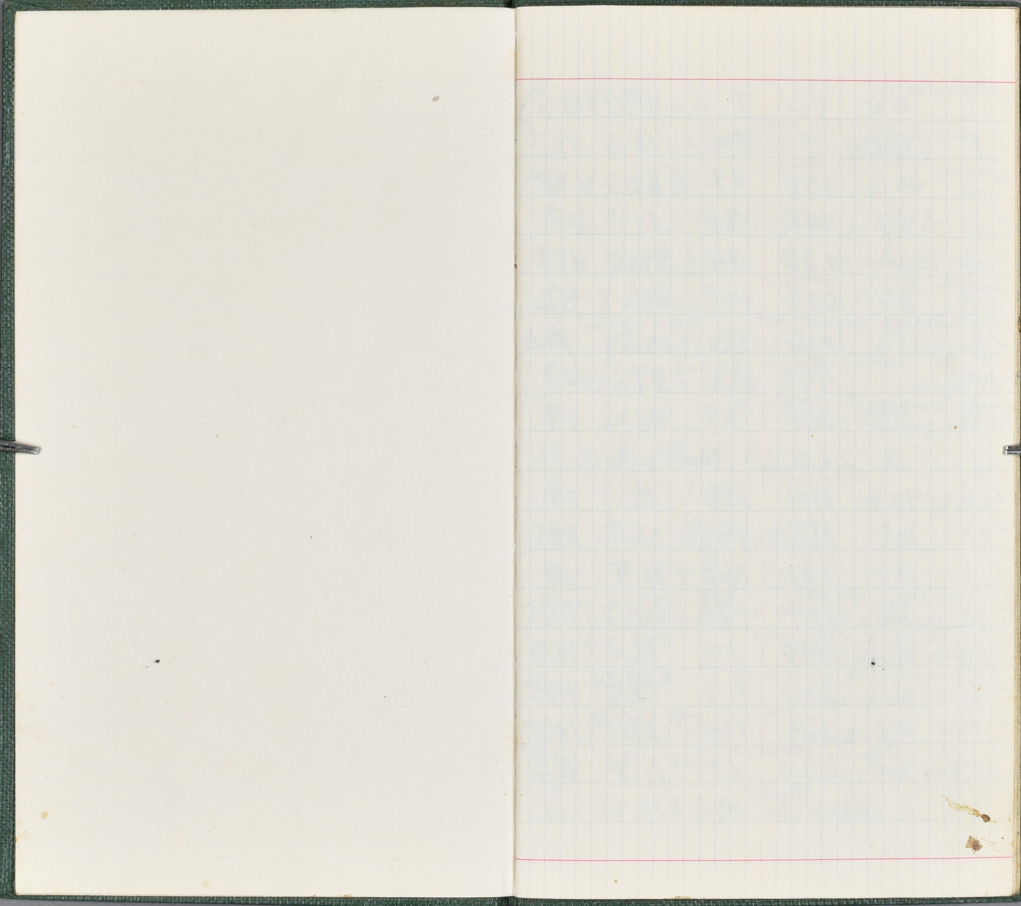
TRANSIT BOOK

Nepal

1975

Aug. - Oct.





	BW	TL	T	HF	E
1	15.54)	—	80	18.3	13
2	106	258	89	25	14.5
3	67	226	76	21	13
4	—	238	84	24.5	14.5
5	670	523	228	51	32
6	63	215	73	20.5	12.6
7	499	222	49	29	
8	74	288	139	33	19
9	R. rutilus body ♀				
10	134	330	155	35	21
11	105	318	149	35.5	19.5
12	124	337	163	36.5	21
13	64	307	171	25.7	20.5
14	15.5	148	72	18.2	11.7
15	31	226	117	24.5	17.5
16	44	269	142	26	18.5
17	8.5	134	61	13.8	8.2
17'	ctt	54	13.2		

合+ 腹部 ctt

skull <sup>Mus</sup> Baneshwar Aug 15  
<sup>Suncus</sup> Suncus

♂ 19.5 (黑色) -

♀ 8.8 2003 Faet. 3 (RIL2) 17mm

♂ 17.5 (黑色) - ctt skull of ♀  
<sup>B. indica</sup> B. indica

♂ + 128mm  
<sup>Suncus</sup> Suncus Baneshwar  
Faet. 3 (RIL2) 22mm Aug 16

♀ <sup>man</sup> 3+0+3 <sup>B. indica</sup> B. indica Aug 17  
PSR 4 L2 小♀ <sup>R. nitidus</sup> Godavari 1600m Aug 19

♀ + ut. 卵

体尾接 Faet. R5 L4  
♀ + B. R. 4. L2 <sup>R. nitidus</sup> " 1 卵 Aug 20

♀ + F. R. 3 L3 (初期) " "

♀ + F. R. 4 L4 (") "

Man 2+0+2 未定 <sup>R. flavip</sup> R. flavip 林缘 1900m  
PS. R. 0 L5 未定 <sup>Mus</sup> Mus <sup>R. flavescens</sup> R. flavescens  
♂ + 18 EPT <sup>Mus</sup> Mus <sup>Mus cervicalor</sup> Mus cervicalor 2200m Aug. 21

♀ + ut. 卵 <sup>R. nivi.</sup> R. nivi. <sup>R. flavescens</sup> R. flavescens 2200m "

♂ + test 11 4p- "

FF 80 ut. ± 1mm <sup>S. caud.</sup> S. caud. 2150m " "  
FF 23 合 218 卵 <sup>S. caud.</sup> S. caud. 2700m Aug 22  
"skull" " 2500m "



	BW	TL	T	FF	HF	E	FF	
18	15.5	138	47	9.3 (11.5)	14.5	9.5	<del>♀</del>	♂ <i>S. nigres.</i> Godavari test 2mm 2:00pm Aug 22
19	16.3	137	43	9.5 (12.4)	15.5	9.6		♀ ut 0.7mm " "
20	17.5	160	44		15.7	13.2	♀ +	<i>M. cervi.</i> AROL 4 (6mm) " "
21	18	174	86		17.5	13.5	♂ +	test 8.5 ep + <i>M. cervi</i> " "
22	16.5	161	79		16.7	13	♂ +	test 8. ep + <i>M. cervi</i> " "
23	75	327	183		28.5	20	♀ +	man 2+0+2 <i>R. flavescens</i> FR 4 L 0 22mm " "
24	40	249	127		25.7	18	♂ -	test 7.5 ep - <i>R. rubri.</i> " "
25	58.5	282	187		26	18.8	♀ -	Man. 2+0+2 禁造 FR 3 L 7 4mm PSR 3 L 1 " "
26	73	301	157		25.7	20	♀ +	PSR 4 L 5 2700m " "
27	77	337	174		38.5	22.5	♂ -	test 10 ep - <i>R. rattus</i> 2100m " "
28	91+	337	169		38.5	24	sex?	腹 4 + <i>R. rattoides</i> 2500m " "
29	57.5	274	135		30	19	♂ -	test 5mm ep - " "
30	23.5	184	43	10.5 (13.5)	15.5	8.6	♂ +	<i>S. migr.</i> scent gl test 7.5 ep + 8x7.5 Sheopri 2500m Aug 27
31	16.5	142	45	10 (13)	15.5	9.0	♂ -	<i>S. migr.</i> scent gl test 2.5 ep - 5.5x3.5 " "
32	17	140	47	10 (12.5)	15.2	10	♂ -	<i>S. migr.</i> scent gl test 2.5 ep - 4x4 " "
33	20.5	143	44	9.8 (12.8)	15.3	9.3	♂ +	<i>S. migr.</i> scent gl test 9.5 ep + 7x6 " "
34	19	141	47	10 (13)	15.5	9.5	♀ ut	1.2 + 禁造 <i>S. migr.</i> " "
35	51.5	270	143		25.2	19.5	♀ -	ut 禁造 + <i>R. mini</i> <i>Rattus flavesces</i> at mm " "
36	31.5	215	106		25.2	16.5	♂ +	test 8.5 ep - " "

	BW	TL	T	RF	HF
-37	55	263	127(10)		25.5
-38	52	288	154		25.8
-39	65	304	161(10)		26.7
-40	76	311	164		26.7
-41	56	285	149		25.7
42	7	130	62	<sup>8</sup> (9)	13.8
43	15.5	134	44	<sup>10</sup> (12.5)	15.2
44	16	132	41	<sup>9.7</sup> (12.3)	15.2
45	15.5	132	43	<sup>9.7</sup> (12.3)	15
46	6	85	31	FA 33.3	7
-47	83	315	162		27.5
-48	55	246	113(10)		25
-49	74	287	149		25.5
50	74	307	158		27
51	53	213	103		25
52	53.5	290	154		25.5
53	76	311	167		26.7
54	65	296	155		26.5
55	38	241	123		24.5

E		Rather	sheep	Aug 27
79.5	♀+	Mam 2 tot 2	PS R1 L3	R. miri
		Foot R1 L2 (1mm)		"
18.5	♂+	test <sup>3.5</sup> 16	ep+	"
16.5	♂+	test 18	ep+	Gomba 15 "
20	♂+	test 17.5	ep+	Gomba 15 "
19.3	♀-	Mam 2 tot 2	PS R2 L1	Gomba 15 "
8.5	♂	test 4.8		S. caudatus 11 Aug 28
8.5	♀	ut 0.7mm		S. nigres. 2500m
9	♂	test 2.3mm		gl. 4x4 "
9	♀	ut 0.7mm		" "
13	♂	5.6	ut 1.5	24 Gomba 15
20	♂+	test 15	ep+	R. miri R. flower. 2500m
19	♀+	Ps R2 L2, + R3 L2		" "
19.5	♀+	Ps R1 L2		" "
19	♂+	test 16.5	ep+	" "
18	♀-	ut 5.0		" "
19.5	♀-	PS R1 L2		" "
18	♂+	test 12	ep+	" "
18.2	♂+	test 16.5	ep+	" "
18.8	♀-			" "

	BW	TL	T	FL	HF	E		Gombark 2500m
56	16.5	138	45	$\left\{ \begin{smallmatrix} 10 \\ (12.7) \end{smallmatrix} \right.$	15	9.5	♀ - ut	S. nigr. ↓ Aug 29
57	17.5	142	47	$\left\{ \begin{smallmatrix} 10 \\ (12.7) \end{smallmatrix} \right.$	15.5	9.2	♂ test 2.5	" 2460m
58	16	165	83		17.2	13.2	♀ Paet R4 L3 (+)	Muo 2500m
59	16.5	125	31 (+)		17.2	14	♀ + ut <sup>man 2+2</sup> 3.5 ma	Gombark 2500m
60	5	77	28	FA 30.5	9.5	14	Tibia E Tris 13.4 8.0 ♀	Man 2+1+2 "
61	5	75	28	RA 32	7.2	14	13.5 7.2 ♀	2521 (2729) Gombark
62	88	298	143		33	20.5	♀ + ut SH	R. rufus & nitidus 2500m
63	51.5	273	148		26.5	20	♀ -	R. nivi flavo. "
64	57	261	131 (+)		25.5	19	♀ + Paet. R2 L1	" "
65	84	264	134		25.5	18.5	♀ + ut h2	" "
66	72	303	163		27.2	19	♂ + test 16.5 apt	" "
67	68	293	153		27.2	20	♂ + test 16 apt	" 2460m
68	70	297	154		25.8	19	♂ - test 12.5 apt	" "
69	76	313	163		27.2	20.6	♂ + test 18 apt	" "
70	14.5	134	43.5	$\left\{ \begin{smallmatrix} 10 \\ (12.5) \end{smallmatrix} \right.$	15	9	♀ - ut a brown	S. nigr. 2460m
71	16	132	43.5	$\left\{ \begin{smallmatrix} 9.8 \\ (12.5) \end{smallmatrix} \right.$	14.7	9	♂ - test 2.5 mm	2.5 x 3.5 Aug 30
72	18	142	48	$\left\{ \begin{smallmatrix} 10 \\ (12.7) \end{smallmatrix} \right.$	15.5	9	♂ test 2.5 mm	" "
73	31	215	114		24	18.2	♀ - ut SH	R. flavo. "
74	71	315	168		27	20.5	♀ + Man 2+0+2 (#3) P5 R2 L3 11.54	" "



	BW	TL	T	FR	HR	E
'75	71	287	147		27.7	19 ♂+ test 16.5 ep+
'76	59	294	157		26	19.8 ♂+ test 18.5 ep+
'77	93	325	180		30.5	♀+ Foot. R2L2
'78	60	318	181		26.7	19 ♀+ Foot R2L2
'79	57	218	69	13.7 (15.5)	20.7	12 ♀+ Foot R2L2
'80	91	258	87	16 (18)	24.5	13 ♂ test 6.5
'81	88	260	89	15.5 (17)	21.7	14 ♂
'82	13	139	63		16	11.3 ♂± test 7 ep+
'83	57	230	80	15 (16.7)	20.7	12 ♂ test 7
'84	/	223	76	14.5 (16)	20.5	13 ♀
'85	20	153	65		17	13.3 ♂+ test 7 ep+
'86	42	208	77	13.5 (15)	19	12 Foot R1L2 (6.5mm)
'87	58	225	82	15.8 (16.5)	22.2	12 test 6.5 ep-
'88	41	201	70	13 (14.7)	19	11.2 ♀ ut. slight dev. 1.2mm
'89	48	210	74	12.5 (15)	19.5	12 ♀ mamm. gl dev. ut 3mm
'90	114	332	159	HR 173	35	20.5 ♂+ test 20 epf
'91	64	302	159	143	33	♀- ut. 5/10 胎白 1/10 胎 1/10
'92	74	234	80	15.2 (17.2)	22	13.6 ♂ test 8 ep-
'93	44	199	72	13.2 (14.5)	19.2	11.2 Foot R1L2 (11.5mm)

	BW	TL	T	FR	HR	E
						19 ♂+ test 16.5 ep+ <i>R. miv. flavo.</i> 2460m Aug 30
						19.8 ♂+ test 18.5 ep+ " <i>R. flav.</i> 2100m Aug 31
						♀+ Foot. R2L2 <i>R. rattus</i> (30mm) 4
						19 ♀+ Foot R2L2 <i>R. flav.</i> 1700m Sep 1
						12 ♀+ Foot R2L2 <i>Suncus</i> Kathmandu Sep 4
						13 ♂ test 6.5 " "
						14 ♂ " "
						11.3 ♂± test 7 ep+ <i>Mus. cerv. betrawate</i> 700m Sep. 11
						12 ♂ test 7 <i>Suncus</i> "
						13 ♀ " "
						13.3 ♂+ test 7 ep+ <i>Mus. cerv.</i> " "
						12 Foot R1L2 (6.5mm) <i>Suncus</i> Sep 12
						12 test 6.5 ep- " "
						11.2 ♀ ut. slight dev. 1.2mm " "
						12 ♀ mamm. gl dev. ut 3mm " "
						20.5 ♂+ test 20 epf <i>Rattus rattus</i> " "
						♀- ut. 5/10 胎白 1/10 胎 1/10 <i>R. rattus</i> " "
						13.6 ♂ test 8 ep- <i>Suncus</i> " "
						11.2 Foot R1L2 (11.5mm) <i>Suncus</i> Sep 13 Ramche 1800m Sep 14



	BW	TL	T	FR	HA	E		
'94	✓	✓	68	13.2 (19.7)	19.5	13	♂ test 7 ep-	Suncus Ramche Sep 19
95	17.5	168	85		18.2	13	♂	Mus "
96	22	178	84		18	13.3	♀ - Faet R5L5 (3mm) Mam. 3+0+2	Mus "
'97	61	252	129		31.5	21	♂+ test 14 ep-	R. rattus "
'98	67.5	273	134		31.3	20	♂ - test 11.5 ep	" "
'99	55	267	132		31	21.5	♂ - test 10.5 ep-	" "
'100	59	266	131		30	21	♂ - test 9 ep-	" "
'101	36	240	125		29	20.4	♀ -	" "
102	16	130	43	(13)	15	8	♂ test 1.6 mm	Soriculus nig 1.1900 2.2000 5. Sep 15
'103	36	187	65	12.3 (14)	18.2	16.5	♀ Faet R2L2 (9mm) mam 3+0+2	Suncus 1850m "
104	16	158	74		17.3	12.5	♀ ut 3.3mm	Mus "
105	8.5	129	65		17	11.2	♂ - test 5.5 ep	Mus 1800m 5. Sep 16
'106	60	268	130		30.2	20	♀+ ut. dev. 1.4 mm	Rattus rattus "
'107	46	209	72	18.7 (16.3)	21	12	♂ test 6 ep-	Suncus "
108	8	137	70		17.5	12.5	♀ -	Mus " Dunchi 3050m Sep 17
109	129	345	162 (tp)		34.3	24	♀+ Faet R3L4 (4)	R. rattoides "
110	15	131	44	9.7 (12.3)	14.7	9.2	♀ ut 0.7	Soriculus 3 Km S of Dunchi 1950m Sep 18
111	14	124	39	9 (11.6)	14	10	♀ ut 0.7	" "
112	18	135	44	9.7 (12.7)	14.7	9	♀ ut 1.4 somewhat develop.	" "
'113	72	350	196		28.3	20.7	♂+ test 18.5 ep+	R. flavescens "

	BW	TL	T	FF	HF	E		
114	15	129	41	9.5 (12)	14.5	8.5	♀ ut. 0.7 mm	<i>Soriculus</i> <i>Dunche</i> <i>nigr.</i> 2000m 4 Sep 19
115	14.5	134	43	9.8 (12.4)	15	9	♀ ut 0.7	"
116	21	170	86		18.3	13.5	♀ - P <sub>5</sub> R <sub>3</sub> L <sub>4</sub>	Mamm 3+0+2 2000m Mms " "
117	28	136	71		18	12	♀ -	" "
118	27.5	218	115		28	20.5	♀ -	<i>Rattus rattus</i>
119	32	217	114		28	19.2	♂ test 7 ep	" "
120	10	135	66		17.2	12.5	♀ - ut 0.6	Mms <i>R. rattoides</i> Syabru 2200m Sep 22
121	41	249	127		29.5	19.3	♀ -	<i>R. rattoides</i> "
122	30	223	114		27.5	19	♀ -	" "
123	9.0	120	54	6.7 (2.5)	12.5	7.5	♀ -	S. land. 3980m Gloria Toloba Sep 23
124	13.5	125	39	9.5 (12)	14.5	8.4	♂ test 3.5 ep	<i>S. nigresc</i> "
125	97	336	171 (♂ ad)		34.5	24.5	♂ - test 6 ep	<i>Rattus rattoides</i> "
126	80	310	155		32	23.3	♂ - test 6.5 ep	" "
127	40	233	115		28.8	20	♂ - test 6.5 ep	" "
128	97	277	110 (♂ ad)		34	23	♂ - test 6 ep	" "
129	36	252	132		24.7	18.5	♀ - ut 0.5 -	<i>R. flavescens</i> "
130	40	267	141		25.7	✓	♀ - P <sub>5</sub> R <sub>3</sub> L <sub>2</sub>	<i>R. niri</i> "
131	103	183	3		31.5	22	♂ test 5 mm	<i>O. roylei</i> "
132	15	125	80	9 (11.7)	13.7	8.5	♀	<i>S. nigres</i> "
133	154	204			31.5	25	test 6.5	<i>O. roylei</i> "

	BW	TL	T	FR	HR	E			
134	6	119	54	6.7 (7.7)	12.7	8.6	♀ ut 0.5	<i>S. leucops</i>	Ghona Tabela Tit 2 km 2800m Sep 24
135	6	113	52	6.3 (7.3)	12.2	8.6	♂ test 1mm (no skull)	"	"
136	6	116	52 (40)	7 (7.8)	12.7	8.2	♂ test 3.5mm dev	"	"
137	—	—	51	7 (7.7)	12.5	—	♀ 0.5	"	"
138	15	133	42	10.3 (13.3)	15.5	9	♀ ut 0.7	<i>S. nigrescens</i>	"
139	13	119	33 (40)	9.3 (12)	14.2	8.7	♀ ut 0.7	"	"
140	15.5	127	40	9.5 (12.2)	14.7	8.5	♀ ut 0.7	"	"
141	14	128	41.5	10 (12.3)	14.5	7.8	♀ ut 0.7	"	"
142	15.5	126	37 (40)	10 (12.8)	15	8.8	♂ test 3.5-	"	"
143	15	125	39	9.7 (12.2)	15	8.5	♂ test 2.8-	"	"
144	12	123	39	9.5 (12.1)	14.5	7.9	♀ ut 0.7	"	"
145	15	131	42	10 (12.7)	15	8.2	♂ test 3.0	"	"
146	—	—	37	9.5 (12)	14.2	—	♀ ut 0.7	"	"
147	16	128	39	10 (12.8)	15	8.6	♀ ut 0.7	"	Ghona Tabela Tit 1.5 km 2950m "
148	—	—	—	—	17.3	13.3	♀ Mammary develop	Muo R. eha	Ghona Tabela 2980m "
149	30	267	159	—	29	19.3	♂ - test 3 ep-	"	Ghona Tabela Tit 2 km 2800m Sep 24
150	25	246	136	—	26	19	♀ -	"	"
151	57.5	278	137	—	30.3	20.5	♀ -	<i>R. rattoides</i>	Ghona Tabela 2980m "
152	59	287	145	—	30	22.2	♀ -	"	"
153	61.5	283	145	—	29	20.7	♀ -	"	"



	BW	TL	T	F/R	H/F		
154	99	318	162		32	22.6	♀ - <i>R. rattoides</i> 2980m Sep 25
155	140	201	6.5		32.5	24	♀ ut 0.8 <i>O. roylei</i> "
156	120	190	6.5		32	23.5	♂ test 6 " "
157			36		17.2		♀ C+H F♀♀ <i>Pitymys</i> 2800m
158	6	110	48 (HP)	22 (8.2)	12.8	7	♀ <i>S. leucurus</i> 2980m Sep 25 <i>canal</i>
159	23.5	163	96		17.7	19.6	♀ + Foot R4 <i>Mus</i> " L. 4 (P25034)
160	24	172	81		18	14	♀ + <i>man 3+0+2</i> " 23615 <del>22</del> PS R4 L2
161	24.5	137	39	10.5 (13.5)	15.5	9.5	♂ + test 9.5 ep + <i>S. migr.</i> "
162	21	142	45	10.5 (13.7)	15.7	10.2	♂ + test 8.5 ep + " "
163	15	133	45	9.5 (12.2)	14.7	9	♀ ut 1.0mm " "
164	21	138	39	10.5 (13)	15.5	8.5	♀ ut 1.5 dev. " "
165	17.5	135	42	10.5 (12.5)	15	9.6	♂ test 2.5 " "
166	172	180	105 (HP)		32.5	24.5	♂ + test. 18.5 ep + <i>Rattus rattoides</i> "
167	108	199			31	24.5	♂ test 5.5 ep <i>O. roylei</i> " Sep 24
168	34	154	38		18	12	♀ Foot R1 L1 <i>Pitymys</i> Kyanolin Gumpu Sep 26
169	27.5	144	34		17.5	11.7	♂ - test 5.2 ep " "
170	27	143	35		18.2	12.5	♂ - test 6.8 ep " "
171	30.5	275	161		28.2	20.2	♂ - test 4 ep <i>R. eha</i> "
172	30	262	154		25.7	20	♀ - " "
173	42	263	145 (HP)		25	20	♀ - <i>man 1+0+2</i> " PS 64



	BW	TL	T	RR	HK	E		
174	6.5	124	57	<sup>7.5</sup> (8.4)	13.7	8.9	♀ - ut a.5	<i>S. candida</i> Kyangjin Goupa sep 26
175	7	117	51	<sup>7.8</sup> (8.8)	13.2	8	♀ ut a.5	" "
176	6	119	54	<sup>7.3</sup> (8.3)	13	8.1	♂ test 1	" "
177	15	119	35	<sup>9</sup> (11.2)	14	8.5	♀ ut a.7	<i>S. nigrescens</i> "
178	31	152	38		17	13.3	♀ + Plect R2 L0	<i>P. rik</i> sep 27
179	47	297	175		26.5	20	♀ - PS R3 L4	man 1+0+2 <i>R. sha</i> "
180	30	203	96 (tp)		24.2	19	♀ -	" "
181	27	248	142		26.2	20.2	♂ - test 4.5 ep -	" "
182	6.5	118	56	<sup>6.8</sup> (7.5)	12.7	7.7	♀ - ut a.7	<i>S. cand.</i> "
183	6.0	117	54	<sup>6.7</sup> (9.7)	12.6	7.7	♀ ut a.7	" "
184	6.5	115	51	<sup>6.7</sup> (7.7)	12.5	7.7	♂ test a.8	" "
185	18	126	38	<sup>9</sup> (11.5)	13.7	8.7	♀ ut 1.5 dev.	<i>S. nigr</i> 3750 "
186	14	127	41	<sup>9.3</sup> (12)	14	8.5	♂ test 2.5	" "
187	19	143	44	<sup>10</sup> (12.2)	15	8.0	♀ ut dev 2mm	<i>S. nigr</i> Kyangjin Goupa 3750 54721-721 Sep 28
188	7	125	56	<sup>6.7</sup> (7.7)	13.3	7.5	♂ test 1mm	<i>Sorex</i> "
189	7	105	34 (tp)	<sup>7.3</sup> (8.7)	13.7	8.0	♂ test 1mm	" "
190	40	269	152	<del>34</del>	24	20	♂ - test 6.5 ep -	<i>R. sha</i> "
191	37	264	144 (tp)		24.6	20.5	♀ - PS R3 L2	" "
192	47	291	165		26.5	21.5	♀ - PS <sup>4</sup> <sub>2</sub>	" "
193	42	280	151 (tp)		26	20.7	♀ - PS R2 L0	" "

194	31	249	141		25	18.5	♀ -	<i>S. sha</i>	"
195	39	294	167		26	21	♀ - PS R2 L2	"	Kyangjuy Gumpo Sep 28
196	13	125	37	9 (11.5)	13.7	8.2	♂ - test 2mm	<i>S. nigres</i>	"
<u>197</u>	7	124	57	7.2 (8.6)	13.3	7.5	♂ test 0.7	Sorep	社岸台地中村 3700m Sep 29
198	7	121	54	6.7 (7.7)	12.5	8	♂ test 2.7 +	<i>S. lanceps</i> caud.	"
199	6.5	120	54	6.8 (7.7)	12.7	8.5	♀ -	"	"
200	6.5	117	51	7 (8)	12.6	8	♂ test 1	3800	社岸台地中村
201	6.5	116	54	7 (8)	12.8	8	♂ test 0.7	"	"
202	5.5	111	50	7 (7.7)	13.0	7.7	♂ test 1	"	"
203	17	135	44	19.1 (12.7)	15	8.2	♂ test 2 -	<i>S. nigres</i>	社岸台地中村 3700
204	24.5	143	37		18.2	13.5	♂ test 2 ep -	<i>P. adhim</i>	"
205	32	152	38		18.5	13	♂ - test 5 ep -	"	社岸台地中村 3800
206	39.5	283	161		25.8	21	♀ - PS 3	<i>R. sha</i>	"
207	29	268	154		27.5	20	♂ test 3.5 ep -	"	"
208	30	258	149		25.5	19.5	♀ ut -	"	"
209	111	335	169		34	23	♀ PS 5m	<i>R. apatterides</i>	Ghoro Tuben Sep 30
<u>210</u>	5	150	85	2.8 (8.7)	15	8	♂	<i>Soriculus</i>	Syalun 社岸台地 alt 1800m Sep 30
<u>211</u>	5.5	145	82	5.3 (9.3)	14.7	8	♂ test 0.7	"	Syalun Oct 1
212	15.5	132	41	10 (12.7)	14.6	8.5	♂ test 2	<i>S. nigres</i>	"
213	19	135	43	8.8 (12.8)	15	9	♀ ut 1.3 + powder	"	"

214	150	196	9	( $\frac{7.3}{8.0}$ )	33.5	24	♀	PS R1 L2	O. boylei skin group act 2
215	5.5	116	53	( $\frac{7.3}{8.0}$ )	13.2	25	♀	wt 0.6	S. caudatus "
216	5.5	110	50	( $\frac{6.4}{7.2}$ )	12.7	26	♂	test 0.6	" "
217	17	132	41	( $\frac{10}{12.7}$ )	15.5	9.2	♀	wt 1.3mm	S. nigres. "
218	18.5	138	45	( $\frac{9}{12.5}$ )	15.3	9.6	♂	test 2.2mm	" "
219	16.5	136	44	( $\frac{9}{12}$ )	14.7	9	♂	test 2.3mm	" "
220	18	129	41	( $\frac{9}{12.5}$ )	14.7	9	♂	test 2.5	" "
221	16.5	134	41	( $\frac{9.5}{12.3}$ )	14.7	8.5	♀	wt 1.3	" "
222	16.5	129	40	( $\frac{9.5}{11.8}$ )	14	8.7	♂	test 2.5	" "
223	21	141	41	( $\frac{10.3}{12.4}$ )	15	8.3	♂	test 8 sept	" "
224	16.5	133	39	( $\frac{10}{12.5}$ )	15	8.6	♂	test 2.5	" "
225	16	132	43	( $\frac{9.5}{12}$ )	14.7	8.0	♂	test 3.0	" "
226	15	132	43	( $\frac{10}{12.5}$ )	15	8.5	♀	wt 1	" "
227	16	134	44	( $\frac{10}{12.5}$ )	14.7	9	♀	wt 1.	" "
228	29	252	142		25.8	19	♀	-	R. elg. "
229	31	265	150		27	20.5	♂	test 8 Sept	" "
230	20.5	169	81		19	13.5	♂	test 9 sept	Mus "
231	20	164	76		18.5	12.7	♀	-	mam 3 to 2 " "
232	31.5	141	35		18	13	♀	wt 1.7mm	PS R0 L3 P. sibiricus "
233	16	116	27		12.3	12	♀		PS R0 L2 "
233'	P. sibiricus			♂ + ♀	♀				



238	70.5	298	151		26.2	20	♀+	man 210+2R. <sup>nivi</sup> <del>flava</del> . <i>Syng Gomp</i>	Oct 2
235	140	344	173		31	23	♀+	PS R2 L2 (♂ 2.4) man 3+1+2 R. <i>nattoides</i>	"
236	125	355	181		35	23.5	♀+	Fast R3 L4 (♂ 1.4) man 3+1+2	"
237	78	314	159		34.5	22.7	♂-	PS R3 L4, Fast R6 L0 (♂ 0.4)	"
<u>238</u>	8.5	134	63	8.7 (9.7)	15.0	7.0	♂-	test 6.5 ep S. <i>baileyi</i>	"
239	42.5	291	163		26.5	21	♀-	test 1.8 PS R2 L4 + 5.7 R. <i>alba</i>	Oct 3
240	35.5	262	150		26	19.2	♂-	test 2.5 ep	"
241	6.5	121	51	6.7 (7.3)	12.7	8.2	♀	ut 0.8 S. <i>caudata</i>	"
242	6.5	119	54	6.7 (2.7)	12.8	8.0	♂	test 0.8	"
243	5.5	118	53	7.1 (7.7)	13.0	8.3	♀	ut 0.5	"
244	6.5	116	51	7.8 (7.8)	13.3	8.2	♀	ut 0.5	"
245	6.5	115	51	7.8 (7.8)	12.8	2.5	♀	ut 0.5	"
246	17	137	84	10.2 (13.2)	15.5	8.7	♂	test 2.5 S. <i>nigres.</i>	"
247	19	141	47	7.8 (12.8)	16	9	♂	test 2.5	"
248	17	136	44	10 (12.8)	15.2	8	♀	ut. 0.8	"
249	18	136	41	9.7 (12.2)	14.7	9	♀	man 0+0+3 + 4 dev ut 1.2 + 4 dev	"
250	7	120	56	6.6 (7.5)	13.5	8.1	♂-	S. <i>caud.</i> <i>Syng Gomp</i>	Oct 4
251	6	117	50	6.7 (2.5)	12.9	7.5	♀	ut 0.5	"
252	6	114	56	6.8 (9.8)	13.5	7.7	♀-	ut 0.5	"
253	18	144	45	10 (12.5)	15	8.5	♀	ut 0.8 S. <i>nigres.</i>	"



~~253~~ 15 132 39 <sup>103</sup> (12.5) 15

254) 255 16.5 138 43. <sup>10</sup>(12.4) 15.3  
 256 21 142 42 <sup>10</sup>(12.3) 15.2  
 257 18 135 44 <sup>10</sup>(12.6) 15.3  
 258 19 148 44 <sup>10.2</sup>(13) 15.8  
 259 19 136 42 <sup>9.7</sup>(12.2) 15.3  
 260 31.5 144 36 18.5  
 261 23 133 38 18  
 262 38 264 145 25.9  
 263 46 280 158 25  
 264 24 224 125 24  
 265 7 125 54 <sup>7.2</sup>(8.2) 13.6  
 266 6 124 57 <sup>7.0</sup>(8.0) 13.2  
 267 28 125 56 <sup>7.4</sup>(8.2) 13.7  
 268 5.5 (21) 53 <sup>7</sup>(7.8) 13.0  
 269 5.5 115 53 <sup>7.2</sup>(7.9) 13.0  
 270 6 119 55 <sup>7.3</sup>(8.3) 13.3  
 271 14 135 43 (13) 15.8  
 272 12.3 126 38 <sup>9.2</sup>(11.5) 14.7

8.3 ♂ test 3 - S. nigres <sup>Syng Gorkh Oct 4</sup>

8.5 ♀ ut 1.3  
 8.2 ♀ ut 1.5 - <sup>man o + o + 3</sup>  
 8.6 ♀ ut 0.5  
 8.8 ♂ test 2.5  
 8.8 ♂ test 2.5  
 13 ♀ - ♂ test 4 ep <sup>P. siba</sup>  
 12.7 ♀ -  
 19 ♀ - PS RIL2 <sup>R. lha</sup>  
 20 ♀ - PS RD L4  
 17.2 ♀ -  
 8.2 ♀ ut 1.0 <sup>S. cand. Gocainbund act 5</sup>  
 2.3 ♂ test 3.5 ep  
 8.5 ♀ - ut 1.0 <sup>man o + o + 3 dev</sup>  
 8.0 ♀ ut 0.6  
 8.0 ♂ test 1.0  
 2.8 ♂ test 0.8  
 8.2 ♂ test 2.5 - <sup>S. nigres</sup>  
 8.5 ♀ ut 1.0

273	16	121	20 (4)	<sup>19.3</sup> (13.3)	15.7
274	14	131	42	<sup>9.8</sup> (12.5)	15.2
275	16	135	43 (4)	<sup>10.2</sup> (12.9)	15.5
276	15	132	42	<sup>9.5</sup> (12)	15
277	158	196	7		33.5
278	158	196	7		32.8
279	6	121	55	<sup>2.3</sup> (8.5)	13.3
280	5.5	121	54	<sup>2.2</sup> (8)	12.7
281	17.5	131	43	<sup>9.7</sup> (12.6)	15.3
282	136	190	9		32
283	143	198	9		33
284	25.5	138	34		18
285	22.5	127	31		12.7
286	15	113	29		12.5
287	15	132	44	<sup>9.8</sup> (12.5)	14.7
288	12.5	130	41	<sup>10</sup> (12.6)	15
289	170	198	9		34
290	174	201	9		32.5
291	6	120	55	<sup>7</sup> (2.7)	12.5
292	7	123	52	<sup>7</sup> (8)	13.2

8.6	♂ test 2.5	<i>S. nigres.</i>	<i>Gocombini</i>	act 5
9.0	♀ ut. 0.7	"	"	"
9.0	♂ test 3-	"	"	"
8.7	♂ test 3.2-	"	"	"
24	♂ test 6.5 ep-	<i>O. roylei</i>	"	"
23.7	♂ test 6-	"	"	"
7	♂ test 1.2-	<i>Sorex sp</i>	"	"
17.5	♂ test 0.8	<i>S. caud.</i>	"	"
8.7	♂ test 2.5	<i>S. nigres.</i>	"	"
24	♀-	<i>O. roylei</i>	"	act 7
24.2	♂ test 5-	"	"	"
13	♂ test 5 ep-	<i>P. sikh.</i>	<i>Thale Parli</i>	act 8
12	♀-	"	"	"
10.5	♂ test 4 ep-	"	"	"
2.6	♀ ut 0.7	<i>S. nigres.</i>	"	"
9	♂ test 2.5 ep-	"	"	"
24	♂ test 4.2 ep-	<i>O. roylei</i>	"	"
23.2	♂ test 4 ep-	"	"	"
8	♂ test 1.2-	<i>S. caud.</i>	"	act 9
8	♂ test 3.5 sp+	"	"	"

293	6.5	124	55	(8)	13.2	8.2	♂ test 1.0	<i>S. cand thale (at)</i>	
294	16.5	139	85	(10.3) (13.2)	15.7	8.6	♂ test 2.3	<i>S. nigres.</i>	Oct 9
295	15	127	80	(9.5) (12)	18.2	8.5	♀ ut 1.0	"	"
296	31	276	165		26.5	19	♂ test 3.7 ep-	<i>P. elba</i>	"
297	28	261	151		25.5	20	♀-	"	"
298	128	199	9		38.3	24.8	♂ test 5.0	<i>O. roylei</i>	"
299	17	119	30		17	11	♀-	<i>P. schim</i>	"
300	16	135	83	(12.5)	15.5	8.8	♂ test 1.2	<i>S. nigres.</i>	Oct 10
301	16.5	182	45	(12.7)	16	8.5	♂ test 2.5 ep-	"	"
302	17	180	85	(10.2) (13.2)	16	9	♂ test 2.5 ep-	"	"
303	94	341	177		29.5	22	♀+ PSR7 L3	<i>R. rattus</i> mam 3+1+2	Oct 11
304	18	170	83		18.2	13.2	♂+ test 7.5 ep+	<i>Mus</i>	"
305	9	125	61		17	12.2	♂± test 5 ep-	"	"
306	10.5	90	20 (tr)		12.5	13.5	♂- test 6.5 ep-	"	"
307	6.5	127	59		16.7	11	♂- test 2.7 ep-	"	"
308	18	140	86	9.7 (12.4)	15.2	7.6	♀ ut 1.5 dev.	<i>S. nigres.</i>	"
309	22	183	84	10.2 (13)	16	9.5	♂+ test 8 ep+	"	"
310	19	147	87	10.2 (12.7)	15.5	9	♂+ test 9 ep+	"	"
311	18	141	87	10.5 (13.2)	16	9.3	♂- test 2.5 ep-	"	"
312	18	185	84	10.5 (13.4)	16	8.5	♀ ut 1.5 dev.	"	"



313	16.5	137	84	9.7 (12.3)	15.2	8.5	♀ ut 1.0	<i>S. nigres.</i>	Oct 11
314	17	140	85	9.8 (12.4)	15.2	8.5	♂ test 2.5 ep	"	"
315	17	141	86	10.2 (13.5)	16	9.4	♂ test 2.5 ep	"	"
316	19	146	87	10.5 (13.7)	16	9.5	♂ + test 8 ep +	"	"
317	16.5	132	82	9.7 (12.3)	15	8.2	♀ ut 1.0	"	"
318	17	134	80	9.5 (12.5)	14.7	8.0	♀ ut 1.0	"	"
319	65	332	193		28.2	20.5	♀ - PSR4L3	<i>R. flav.</i> mam 2+0+2	Oct 12
320	58	323	183		25	20	♀ - PSR3L2	<i>Muo</i> mam 2+0+2	"
321	19.5	172	79		18	19.5	♀	<i>PSR4</i> mam 3+0+2	"
322	7	133	66	8.5 (9.3)	14.7	9	♀ ut 0.5	<i>Sorex baileyi</i>	"
323	17.5	137	85	10.5 (13)	16	8.2	♂ test 4 ep	<i>S. nigres.</i>	"
324	49	221	79	15 (16.5)	22	13	♂ test 7. ep	<i>Suncus</i>	Bhainsa Oct 19
325	43	207	73	13.7 (15.2)	19.5	13	♀ ut 1.0	<i>mam. 0+0+3</i>	"
326	39	212	74	14.7 (16.2)	21.8	12.7	♂ test 7 ep	"	"
327	107	339	164		35	20.5	♀ + ut 2.5 +	<i>R. vittatus</i> <i>nitidus</i>	"
328	18	169	84		17	13.6	♂ + test 8 ep +	<i>Muo</i>	Oct 20
329	15	151	70		16.3	13.6	♀ +	<i>mam 3+0+2</i> Fact R2L3 (♀ 313 OR 40)	"
330	36	216	82	14.7 (16.4)	21.5	12	♂ - test 4.5 ep	<i>Suncus</i>	"
331	37	206	79	14.5 (15.8)	20.5	12	♀ - ut 1.0	"	"
332	39	198	60 (40)		21	1	♂ - test 7 ep	"	"
321'		75			17		♂	<i>Muo</i>	Oct 12



333	12	141	68		16.17
334	49	216	81	<sup>1.42</sup> (1.6)	21
335	33	195	93	<sup>13</sup> (1.44)	20
336	67	298	115		38.5
337	10	137	66		16.8
338	11.5	140	65		16.7
339	38	211	90	<sup>13</sup> (1.42)	19.2
<u>340</u>	7	120	47	<sup>7.2</sup> (.82)	11.8
341	46	223	79	<sup>15</sup> (1.75)	22.5
342	11	139	62		15.7
343	58	260	133		38
<u>344</u>	8.5	124	43	<sup>7.7</sup> (.83)	12
345	18.5	163	74		16.5
346	15.5	162	82		17.2
347	14	154	72		17
348	8	129	64		16
349	8	137	68		17
350	11	113	35 (top)		17.2
<u>351</u>	7/1	265	124		27
<u>352</u>	10	125	44	<sup>2.5</sup> (.5)	12
<u>344</u>		skull only			

13.5	♂ + test	6.5 ep	Mus bairnei Oct 21
13	♂ - test	6.4 ep	Suncus "
11.5	♀		"
15.5	♂ + test	8 ep	Funambulus Adhalar Oct 22
13	♀ - ut 1.2 +	Mus	"
-	♂ + test	6 ep	"
11.8	♀	Foot R1 L2 (6.5)	Suncus "
10	♂ - test	3.5	Suncus stolicz. "
13.3	♂ test	6	S. murinus Oct 23
13	♀ + Foot R0 L2 (12.5 mm)	Mus	"
14.3	♀ - ut 0.5	Funambulus	"
11.2	♂ test	3.5 ep	Suncus stolicz. Oct 24
13.6	♀ + pssv	Mus	"
14	♂ + test	6.3 ep +	Mus "
-	♂ ± test	7 ep +	" "
11.3	♀ -		" "
-	♀ -		" "
-	♂ test	7 ep	" "
-	♂ + test	23 ep +	Hillardia melad. Oct 25
9.2	♂ test	4.5 ep	Suncus stolicz. "
			S. stolicz Adhalar Oct 24

353	14	147	67	16.7	13 ♂ ± test 6.5 sp -	Mew	act 25
354	11.5	146	74	17.2	13.5 ♂ - test 6 sp -	"	"
355	10	143	72	17	♂ test 4 sp -	"	"





