

新10-14

1968

採集地データ

標本計測値

写真データ

Level Book

標本 一七

Nepal 調査 1968

Handwritten text, possibly a title or date, including the characters "一九二八年" (1928) and "查附" (checked/attached).

Lined page with horizontal ruling lines and a red margin line at the top.



no. sex	13W	TL	T	FF HA	HF C	E
1	加工	Balaju	公園	坂池		
2500/2 ♂	43	104	9.5	67	14	20
32 ♂	148	85.5	22	54	11.2	19
43 ♀	18.1	92	22	55	12	23.6
54 ♀	15	144	64.5	6.7	16.6	12.7
65 ♀	39	218	79	14	20.5	12.5
76 ♀	63	201	64	14.2	20.5	12
87 ♀+	122	366	189	15.7	32.5	24
98 ♂+	125	297	116	15.8	32	23.2
109 ♂+	11	151	75	6.7	16.3	13
1110 ♂	16	89	22	5.6	11.5	21
121 ♀	50	110	6.0	69.5	16.2	18.5
1312 ♂	46	113.5	7.5	68.0	16.6	19.5
143 ♂	35	104.5	7.5	63.0	14	20.0
154 ♂	50	107	8.0	70.0	16.0	21
165 ♂	90	240	82	15	23.7	13
176 ♂	49	210	70	15	22.8	11.5
187 ♀	18	163	129	7.5	16.7	7.2
198 ♂	15	152	71	7.5	19.2	13
207	104	Patan	gate	Apr	22	
219 ♀	6.2	80	34	32.6	6.0	8.8
220 ♀	4.0	81	34	35.5	8.7	13.7
231 ♂	11.5	152	74	7.2	19.2	13.5
240 ♀	9.5	134	66	6.7	16.2	12.3

Tubia Tray	Tubia	test
Kathmandu	4/10/68	JJD
25.5	385	6.5x6 garden Inn
11	25	324 1.5x1 Apr. 17 '68
13	28.5	324 <del>1.5x1</del> Prog to 1 (12x9) Jadarwan Apr. 18 '68
ut 48x0.6	PS 2.2M	man 3+2 14hd
ut 84x1		" Vio2)
ut 37x4.5	PS 有 RAA	Last. man Oct 23 '68
ut 66x2.5	PS RQL	1 man 3+3 Apr. 20
test 21x12	SV 2.5	sp ⊕
test 9x5	SV 9.5	sp +
11.2	2x5	335 2.2x1.8
27.5	430	Prog RI (28x22) garden inn Apr 22
27.5	422	6.5x5.5 " Apr 22
24.0	380	5.5x5.2 " "
27.5	411	6.8x5 sp + " "
test 7.7x5	(2.5)	" Apr 23
test 5.7x4.5	gl 9.5x7.5	" "
ut. 45x0.7	PS R 2L.5	Bakajurinoz Apr. 24
test 8x4.5	SV 13	sp ⊕
5.0	13.3	Prog RI L 14x11 Pothala Apr. 25
6.0	16.0	ut. 5x0.7 " "
test 5x3.5	SV 5.5	sp - " Apr. 26
ut 28x0.7		"





	BW	TL	T	HL	HF	E
2564	22.5	168	75	7	16.7	13.3
788	19.5	177	80	—	17	13.0
769	21.5	159	69(49)	7.2	16.8	14
770	10	135	63	7.2	17.5	13
781	9.0	136	64	7	16.8	12
792	7.3	32.7	180	12.7	27.7	22.5
893	7.2	31.9	170	13.7	29	21.5
874		590	82	<sup>33.5</sup> <sub>33.5</sub>	17.8	6.2
82	31.5	220	116	11.2	24.8	16.5
86	6.0	296	159	13	26	20
89	6.3	308	176	13.5	27	20.5
88	3.2	185	63	11.5	18	12
89	17.5	133	38	<sup>9.5</sup> <sub>12.5</sub>	14.5	8.0
80	1.9	143	42	<sup>9.5</sup> <sub>12.5</sub>	15	8.3
87	2.1	139	41.5	<sup>9.8</sup> <sub>13</sub>	15	8.8
87	21.5	143	43	<sup>12.6</sup> <sub>12.6</sub>	15	9.0
80	19.5	135	39	<sup>12.6</sup> <sub>12.6</sub>	15	9.0
84	18.5	135	35	<sup>9.7</sup> <sub>(12)</sub>	14.7	8.0
85	25	142	45	<sup>10</sup> <sub>(12.7)</sub>	15.2	8.0
83	21.5	140	42.5	<sup>10</sup> <sub>(13)</sub>	15	8.5
89	4.5	115	49.5	7.5	13	8.0
85	7	113	51	6.3	11.8	8.0
80	20	142	43	<sup>10.3</sup> <sub>(12.7)</sub>	15	9.5
770	19	134	41	<sup>9.2</sup> <sub>(11.5)</sub>	14.2	8.4

♀ - mam 3+0+2 Preg R4L3 (9x7.1)	ghana May 9
♀ - ut 58x0.8 PS R4 PL3	"
♀ - <del>ut</del> ut 51x0.7 PS R5 L3	"
♀ - ut 23x0.4	"
♀ - ut 34x0.4	"
♀ - mam 2+0+2 ut 70x1 PS R3L3	"
♂ + 117x9 SV 19 (♂)	"
mom 0+0+2	"
+ 14x9 (♂) SV 13.5 (♂)	"
♀ mam 2+0+2 Preg R1L2 (13x10)	ghana May 11
♂ + 14x7.5 SV 17.5 (♂)	"
♀ lact. mam. 0+0+3 gl 8x4.5 Preg R2L3 (11)	"
♂ gl 2.5x6 # 8x4.5	"
♂ gl 7x6.5 # 8.5x6	"
♂ # 8.5x6	"
♂ # 8.5x5.5	"
♂ # 9x5.5	"
♂ + gl 1.5x7 # 7x4.5	"
♀ mam 0+0+3 Preg R3L2 (17x12)	"
♀ Preg R2L3 (7.1x4.2) (9x9)	"
+ 4x3	"
♀ mam 0+0+3 <sup>16.5</sup> <sub>(x6.5)</sub> Preg R3L2 (16.5)	ghana May 12
+ 8x5	"
♂ Preg R2L3 (13mm)	"



25091

	BW	TL	T	RF	HF	E
✓ 98	18.5	135	42	9.7	18.2	8.4
99	33	229	120	11	24.2	17.2
✓ 103	77	316	162 (tp)	13.5	28.5	23
✓ 104	92	175		20.5	34	22.5
✓ 105	7.2	80	34	31	6.5	9.2
✓ 106	23	174	64	12.3	18.7	11
✓ 109	72	212	72	18.7	20.5	13
✓ 108	139	350	166 (tp?)	17	34	25
✓ 107	148	380	191	16.5	33.2	24
✓ 100	<del>34</del> 20.9	<del>209</del>	107	14	27	18
✓ 1081	26.5	208	107	13.5	27.7	17.5
✓ 1002	24	206	106	13.3	26	✓
✓ 1003	46	271	140	18.7	29.5	20
✓ 1064	51	272	139	14.0	30	20
✓ 102	15.5	154	72	7.2	17	13
✓ 103	47	198	69	13.5	19.7	12
✓ 107	36	196	71	13.2	19.7	12
✓ 1158	4	82	32	34.2	8.0	12.5
✓ 1169	34	181	62	13.5	19.5	11
✓ 1170	172	395	195	17	35.5	22
✓ 118	31	176	62	11.8	17.8	11.5
✓ 119	17.5					
✓ 120	10.2	106	43	43.5	9.0	9.5

Preg R3 (♂ 20/24) L4 (4.0 mm)	Ulleri = 2270 May 12
♂ 15 x 9 SV 16 ⊕	"
♂ 18 x 9 SV 19 ⊕	Ulleri = 2180 May 12
♂ 5.7 x 3.5	Biratants May 13
tibia tragus 12.6 5.9	Preg R1 L1 ♂ 19 (19 mm)
gl 8 x 4.5 ut 12 x 0.9	"
♂ 7 x 5 gl 13.5 x 8	"
♀ + man 3 + 1 + 2 ut 90 x 0.8 P5 R3 L2	"
♀ + man 3 + 1 + 2 Preg R2 L7 (♂ 14/24) 7 mm	"
♂ 8 x 4 SV 3 ⊕	"
♂ 7.5 x 4.5 SV 3 ⊕	"
ut 26 x 0.5	"
♀ ut 50 x 0.5	"
♂ 7.4 x 7 SV 5 ⊕	"
♂ 5.5 x 3.8 SV 6.5 ⊕	May 14
♂ 7 x 5 gl 12.5 x 8.5	"
♂ 6.5 x 4 gl 8.5 x 6.5	"
tibia tragus 11.5 5.9	Swimbat May 15
♂ 7.7 x 1.2	"
gl 8.5 x 5 Preg. R1 L2 (8 mm)	"
♂ 7.22.5 x 1.3 SV 28 ⊕	"
♀ Preg R2 L2 (7 mm)	May 16
tibia tragus 17.8 5.5	Pokhala May 17
♂ 7.7 x 1.5	Pokhala May 18

25113

no	13W	TL	T	FR	HR	E
1213	79	314	151	16.5	33	20.5
1214	12.5	158	72	7.8	16.5	13
1215	60	205	64	13.5	19.5	12.5
1216	22	174	60	13	19	12
1217	28	176	57	13.5	20	11
1218	194	379	180	28.5	43	18
1219	7 <sup>~</sup> 2					
1218	163	310	126	28	43	18.5
1220	18.8	136	38	9.5 11.7	14.5	9.5
1301	19	141	46	10.2 12.4	15.3	9.2
1312	19.5	141	43	9.5 12	15.5	✓
132	23	146	45	10.5 13.2	15.7	9
133	63	274	148 (top)	13.2	25.7	19
134	77.6	73	25	✓	✓	✓
135	22	153	47	10.5 13	16	10
136	20	142	36.5	9.7 11.5	14.5	9.0
137	21.5	142	43	10 12.7	15.2	8.5
138	18.5	141	42	9.3 11.3	15.2	9.5
139	18	137	40	9.2 11.5	14.5	9
140	19	142	41	9.2 11.7	15.3	9
141	18	213	124	11.2	23.7	14.5
143	23	225	127	11.7	25	16.2
144	74	330	182	13	27.8	19.5
145	76	355	209	13.3	27.7	21

♂ + 21x11 SV10	⊕	Pbbhala May 22
♂ 16.5x4 SV6.5 +		"
♂ gl 15.5x11 16.5x5		"
♀ ut 12x1		"
♀ ut 15x1.5 gl 8.5x6		Garden Inn May 26 '68
♀ nam 0+1+1 <del>2+2</del> ut 9x3	PSRIL1	Trisuli May 28 '68
♀ nam 0+1+1 <del>2+2</del> ut 60x4.5	PSR2L0	Rancha May 29 2000 m May 29
♀ nam 0+0+3 ut 19x2		" May 20
♂ 7.5x6 gl 7x6		"
♀ ut 15x1.5		"
♀ Preg R4L4 (8x8)		"
♀ - nam 2+0+2 ut 58x3.7		D (S) R1L3 S Dunche May 30
♂ 9x5.5		Dunche May 31
ut 35x1 Preg R3L3 (4)		"
Preg R3L3 (18x10)		"
ut 21x3 vac. mam t		"
ut 19x2.3 vac. mam t		"
18.7x5.5 gl 6.5x5.5		"
ut 27x0.5 -		"
ut 40x0.5 -		"
Preg R4L4 (4)		"
♀ + nam 2+0+2 PSR3L2 4R3L1 ut 70x3		"

25/36

no.	BW	TL	T	FL	HL	F		
<del>1456</del>	21.6	143	43	9.2 <sub>11.5</sub>	15.2	10.2	♂	♂ 8.5 x 5.5 gl 7 x 6
<del>1460</del>	68	341	195	13	28.4	19.5	♂	♂ + ♀ 16 x 9 SV 21 ⊕
<del>147</del>	no							
<del>148</del>	173	318	133	28	48.5	18	♂	♂ + ♀ 12 x 8 SV 18 +
<del>149</del>	157	313	134	26.5	43.5	18.5	♀	♀ ut 5.5 x 5.5 太 白
<del>140</del>	5.7	116	53.5	6.5	12.7	7.7	♂	♂ + 2.7 x 2
<del>151</del>	22.7	131	37	9.5 <sub>(12.4)</sub>	15.5	9.5	♂	♂ + 8 x 5 gl 7.5 x 5
<del>152</del>	36	146	33	9.5	17.8	13.5	♂	♂ + ♀ 13.5 x 9.5 SV 21 ⊕
<del>153</del>	45	152	38	9.3	18.2	13.7	♀	♀ mam 2 + 0 + 1 Prog R1 L1 (25 x 16 E 24)
<del>154</del>	33.5	145	35	9.0	17.5	12	♀	♀ - mam 2 + 0 + 2 Prog R3 L0 (8mm)
<del>155</del>	41	276	152	11.5	26	20.6	♀	♀ + mam 1 + 0 + 2 ut 4.8 x 1 Ps ROL3
<del>156</del>	47	281	161	11.5	26	21	♂	♂ + ♀ 11 x 6.5 SV 21 ⊕
<del>157</del>	40	276	156	11.7	25.8	20	♀	♀ - mam 1 + 0 + 2 ut 4.5 x 1.2 Prog ROL2 (4)
<del>158</del>	36	263	143 (10)	11.5	25.2	19.5	♀	♀ lact. mam. 1 + 0 + 2 ut 4.0 x 1.2 Ps R3 L0
<del>159</del>	35.5	154	71	7.3	16.5	7.3	♀	♀ - ut 2.8 x 0.6 Ps R2 L2
<del>160</del>	43	228	109	10.7	29	19.5	♂	♂ - ♀ 7 x 4 SV 3 ⊕
<del>161</del>	13.2	158	76	9 <sub>(10.2)</sub>	16	7	♀	♀ mam. 0 + 0 + 3 gl. 1.4 x 0.5 Prog. R3 L3 (10mm) Jun 3
<del>162</del>	5.5	118	52	7.2	12.5	7.2	♀	♀ ut 1.0 x 1 vac
<del>163</del>	5.0	113	52	7.2	12.5	8.0	♂	♂ st. 3 x 1.7
<del>164</del>	22.1	144	40	9.5 <sub>(12.2)</sub>	14.7	9.5	♂	♂ ut 9 x 5 gl. 7.5 x 6
<del>165</del>	37	148	36	9.2	18.5	14	♂	♂ + ♀ 12.5 x 7.5 SV 21 ⊕
<del>166</del>	36	148	35	9	17.6	13	♂	♂ + ♀ 13.5 x 9.5 SV 24 ⊕
<del>167</del>	33.5	143	29.5	8.8	17.5	12.6	♀	♀ - Prog R3 L0 (11) Ps R1 L1
<del>168</del>	11	144	72	7.2	16.5	13	♀	♀ - ut 2.4 x 1

Dunche  
June 1Dunche 1  
3000m June 1  
Dunche 1  
2650m June 12800m June 1  
Shin Gonda 3200m  
June 2

25159

no.	BW	TL	T	F/F <sub>2</sub>	H/F <sub>1</sub>	E	
-169	49	298	150	12	26.7	19	♂ + 10x6.5 SV20 ⊕ Shingonba Jun 3
-170	47	292	166	11.5	26.3	20.5	♂ + 11.5 x 8 SV24 ⊕ "
-171	160	187	—	19.3	33	26.5	♀ imm 2+0+1 hact. ut 120x3 PSR2L3 " Jun. 3 Josinjama
-172	165	196	—	20	30.3	24.3	♀ imm 2+0+1 hact. ut 120x3 PSR2L0 " Jun. 3 R2L3 " "
-173	144	188	12	20	33.2	23	♀ imm 2+0+1 hact. ut 120x3.5 PSR1L2 "
-174	7.5	120	53	7.2	13	8	♂ + 3.8x3 非全歯毛高 "
-175	33	156	39	9.5	17.5	13	♂ + 12.5x7.5 SV20 ⊕ "
-176	27	142	35	9.3	17.2	12.5	♀ - ut 30x1.7 Preg R1L2 (+) "
-177	30.5	150	36	9.2	17.7	12.5	♂ + 11x7.5 SV16 ⊕ "
-178	22.5	129	29.5	8.9	17.2	11.5	♀ ut 24x1.2 "
-179	27	151	42	9.3	17.8	12	♂ + 12x7.5 SV15 ⊕ Tale pati "
-180	56	137	8	16.8	28.5	20	♂ + 4.5x2.5 ⊕ Tale pati 3500m Jun 5
-181	199	209	40	20.3	33	24	♀ imm 2+0+1 非全歯毛高 Preg R1L1 (28x18) Tale pati 3500m Jun 6
-182	153	204	9	21	38.5	26	♂ + 14x8 ⊕ "
-183	148	212	8	20.5	33	22.5	♂ + 14x8 ⊕ "
-184	67	148	8	17.3	30	20.5	♂ + 4x3 ⊕ "
-185	57	139	—	16.5	28.5	18	♂ + 4x3 ⊕ "
-186	5.5	112	48	7	12.7	7.3	♂ + 3x2.5 "
-187	7.2	121	51.5	7.5	13	7.3	♂ + 2.8x2.2 "
-188	32.7	148	33	9.2	18.5	12.5	♀ + Preg R2L0 (100mm) Tale pati Jun 7
-189	146	190	—	20.3	34.5	24	♀ imm 2+0+1 Preg R1L3 (17x13) Tale pati 3300m Jun 7 Kurumasan
-190	< 4	Miss	65	7	17	—	♀ 2500m Jun. 8
-191	28	248	135	12.2	24.7	19	♂ + 10.5x6 SV5 ⊕ "
-192	68	301	161	12.2	25	20	♀ + imm 2+0+2 Preg R4L0 (22x14) "

25483

no	BW	TL	T	FF	HF	F
-193	20.5	184	46	10.1 12.7	15.5	8
-194	17	132	41	9.7 11.2	15.4	8.7
-195	22	150	45	11.2 13.3	17.2	10
-196	18.5	139	42	9.7 12	15	8.6
-197	17	134	41	9.7 12.2	15.2	8.7
-198	22.5	142	41	9.7 12.5	15.7	9.5
-199	13.5	130	40	9.5 12.2	15.3	8
-200	21	135	41	9.8 12.3	15	8.3
-201	23	141	43	13	16	9.5
-202	45	194	63	13.3	19.5	12
-203	46	234	111(10)	12.5	26.7	18.5
-204	8	133	68	7.2	16.8	12
-205	158	310	126	26.5	42	19.5
-206	13.5	157	77	7.5	17.1	12.2
-207	12.3	155	74	7.2	17.0	12.5
-208	3.7	99	46	6.7	15.7	9.5
-209	50	109	6	6.6 FA	15.5	19.5
-210	4.6	78.5	32	3.5	9.5	13
-211	4.2	79	32	30.5	9.3	12.5
-212	5.8	90	37	35.5	8.8	15.3
-213	9.5	81	22	42.5	10.5	17.5
-214	9.5	87	23.5	47.5	9.5	19.5
-215	125	298	141	22	38.3	15
-206	68	243	80	14.5	21.5	13

♂ 7x4 ⊖ gl 5.5x5.5	Kurumusan 2500m Jan. 8
♂ 6.5x4.2 ⊖ gl 5.7x4.5	" "
♂ 9.5x6 ⊕ gl 8x7	" "
♂ 6x4 ⊖ gl 3.8x3	" "
♀ ut 18x2.5 vac.	" "
♀ ut 20x2	" "
♀ ut 22x4.5 vac.	" "
♂ 7.5x4.5 ⊕	" "
♂ 9.5x6 ⊕ gl 7.5x4	" "
♀ Preg R2L1 (15mm)	Jun 9
♂ 7.5x8 SV 9 ⊕	" "
♀ - ut 16x0.4	" "
♀ mam 1+1+1 ut 4.5x2.4	Pst 30H Kurumusan T 2500m b 2 PL Jun 9
♂ 7.5x4.2 SV 10 ⊕	Patibangan Jun 10
♂ 6.5x4 SV 6 ⊕	" "
♂ 3x1.8 ⊖	Sundarajar 2 PL
♀ mam 2 Lact. Preg L1 (15)	Garden Inn Jun. 12
♀ 6.4 ⊕	Golavari Jun. 15
♀ 6.3 ⊕	" "
♀ 7.3 ♀ ut 3.5x1	Jun. 16
♀ 8.5 ♀ ut 3.5x0.5	" "
♂ 7.5x1.3	" "
♂ 13x9 ⊕	Terai Adabal Jun 25
♂ 7.8x4.5 ⊖ gl 16x10	Jun. 26

25201

no.	BW	TL	T	FR	HR	F
2177	99	346	180	18.5	35	—
2188	110	303	125	18.5	32.2	20
2199	42	214	74	14.5	21	12
220	78	255	88	15.8	22.8	14
221	170	330	143	16	32	20.5
222	12	146	68.5	6.8	14.5	—
223	109	304	154	22.5	39.5	17.5
224	106	311	149	22	39.5	15
225	525	515	226	26.5	49	29
226	70	225	71	15	22	12.5
227	56	209	67	14	20.7	12
228	168	395	201	18.5	38	24
229	13	131	42	2.7(22)	15.5	7.7
230	25.5	149	46	12.7	15.5	9
231	20.3	146	47	10.2	16.2	10.2
232	20.8	142	43	13.2	15.5	9
233	13.5	140	46	9.5	15.5	8.7
234	33.5	204	83	14	22.5	7.0
235	15	165	84	7.2	16.5	—
236	39	259	146	12.5	26	17
237	47	207	84.5	15.7	25.2	7.5
238	19.5	140	45	9.7	15	9
239	32.5	197	71	12.2	14.3	20.5
240	108	326	153	16	33	21.2

25230

(173)

タムンダラ  
Pamimusa

no.	BW	TL	T	FR	HR	F
♂ +	11.5	7	SV4	⊖		
♀ +	ut	80	1.5	PSR7	L3	
♀	mam	0+0+3		Pregr	2.4.3 (4mm)	
♂	18.5	5.5	gl	12x9		
♂ +	16	10	SV	25	⊕	
♂ +	5.5	4	SV	10	⊖	
♂ +	12.5	9		⊕		
♂ +	11	7.5		⊕		
♀	mam	3+0+3	PSR	8L5	ut	140
♂ +	7	4.5	gl	19.5	13.5	
♂ +	Pregr	R2L2	(15x13)			
♀ +	ut	62	3.5	白		
♀	ut	12	0.8			
♂ +	8	6	⊕			
♀	ut	22	2	vase.		
♂ +	8	5.5	+	gl	7.5	6.5
♂ +	4	2.2	⊖			
♀	mam	0+0+3		Laet.	又は卵3近5	
♂	7	4	SV	6	⊖	
♀ -	ut	40	0.7	—		
♂ +	9	5.5				
♂ +	8	4.7	gl	6.7	5	
♂ +	6	4	—			
♀	mam	3+0+3	ut	72	1.2	PSR

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3	2		27	25	51	48	75	68	99	92	123	115	148 25137
4	3		28	26	52	49	76	69	100	93	124	116	149 138
5	4		29	27	53	25050	77	25070	101	94	125	117	150 139
6	5	25005	30	28	54	51	78	71	102	25095	126	25232	151 25140
7	6		31	29	55		79	72	103	96	128	118	152 141
8	7		32	25030	56		80	73	104	97	129	119	153 142
9	8		33	31	57		81	74	105	98	130	25120	154 143
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11	25010		35	32	59	53	83	76	107	25100	132	122	156 25145
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15	14		39	36	63	57	87	25080	111	104	136	126	160 25150
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20			44	41	68	61	92	25085	116	109	141	131	165 25155
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22	25020		46	43	70	63	94	87	118	111	143	133	167 157
23	21		47	44	71	64	95	88	119		144	134	168 158
24	22		48	45	72	25065	96	89	120	112	145	135	169 159
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192	182	216	206	240	25230
193	183	217	207	241	231
194	25184	218	25208	126	25232



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100	2016	100	2016	100	2016

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