Further Section

Folia primatol. 1978;30:237-240

A Topical Guide to 'Folia Primatologica' Volumes 1–30 (1963–1978)

I. Systematic Index	241
Primates	241
Generalities	241
Nonhuman primates	242
Prosimii	242
Tupaiiformes	242
Tupaïidae	242
Tupaia glis	243
T. tana	244
T. palawanensis	244
Urogale everetti	244
Lemuriformes	244
Lemuridae	244
Lemurinae	245
Lemur variegatus	245
L. catta	245
L. macaco	245
L. mongoz	246
Cheirogaleinae	246
Cheirogaleus major	246
Microcebus murinus	246
Indriidae	246
Propithecus verreauxi	246
Daubentonidae	247
Lorisiformes	247
Lorisidae	247
Lorisinae	247
Loris tardigradus	247
Nycticebus coucang	247
Perodicticus potto	248
Galaginae	248
Galago crassicaudatus	249
G. senegalensis	250

Tarsiiformes	250	
Tarsius sp	250	
Platyrrhina	251	
Callitrichidae	252	
Callithrix sp	252	
Cebuella pygmaea		253
Saguinus sp	253	
Leontopithecus rosalia		254
Callimico goeldii		254
Cebidae	254	
Aotinae	255	
Aotus trivirgatus		255
Callicebus sp	255	
Pitheciinae	255	
Alouattinae	256	
Alouatta palliata		256
A. seniculus	256	
Cebinae	256	
Cebus sp	256	
Saimiri sciureus		257
Atelinae	259	
Catarrhina	259	
Cercopithecidae		260
Cercopithecinae		261

1 Taxonomy after Napier, J. R. and Napier, P. H.; in R. N. T-W-Fiennes (ed.): Pathology of Simian Primates. Part I (Karger, Basel 1972).
238

A Topical Guide to 'Folia Primatologica'

Macaca sp	262	
M. sylvana	262	
M. radiata	263	
M. nemestrina	263	
M. fascicularis	264	
M. mulatto	264	
M. arctoides (= M. speciosa)		267
M. fuscata	267	
M. nigra	268	
Cercocebus sp	268	
C. albigena	268	
C. torquatus	268	
C. atys	268	
Papio sp	268	
P. anubis	269	
P. cynocephalus		270
P. papio	270	

P. ursinus	271	
P. hamadryas	271	
Mandrillus sphinx	271	
Theropithecus gelada	272	
Cercopithecus sp	272	
C. aethiops	273	
C. mitis	273	
C. campbelli	273	
C. (Miopithecus) talapoin	273	273
C. nigroviridis	274	
Erythrocebus patas	274	
Colobinae	275	
Presbytis entellus	275	
P. senex	275	
P. johni	275	
P. cristatus	276	
Pygathrix nemaeus	276	
Nasalis larvatus	276	
Colobus polykomos	276	
C. guereza	276	
C. verus	276	
C. badius	277	
Hominoidea	277	
Hylobatidae	277	
Hylonomes sp	278	
H. lar	278	
H. pileatus	278	
H. agilis	279	
H. hoolock	279	
H. klossii	279	
Symphalangus syndactylus	279	279
Pongidae	279	
Pongo pygmaeus	280	
Pan troglodytes	280	
P. paniscus	283	
Gorilla gorilla	283	
Fossil primates	284	
Archaic primates	284	
Lemuriformes	284	
Adapidae	284	
Subfossil malagachian primates....	284	284
Tarsiiformes	284	
Platyrrhina	285	
Catarrhina	285	
Cercopithecidae	285	
Oreopithecidae	285	

Parapithecidae	285	
Hylobatidae	285	
Dryopithecidae	285	
Hominidae	286	
Australopithecinae	286	
II. Subject Index	287	
Primates	287	
Primates in General, Methods....	287	
Conservation of Primates	287	
Relations to Man	288	
Diversities	288	
Systematics	288	
Morphological Classification	288	
Measurements, proportions	288	
Osteology (nonmetrical)	289	
Histology	289	
Soft tissues	290	
Skin, integument	290	
Serological Classification	290	
Cytological Classification	291	
Physiological Classification	292	
Behavioral and Ecological Classification	292	
Taxonomy	293	
Description of New Species and Genera	293	
Anatomy, Morphology	294	
Skeleton	294	
Contents	239	
Skull	294	
Cranial measurements	294	
Face	295	
Cranial base	295	
Mandible	296	
Dentition	296	
Postcranial skeleton	297	
Vertebral column	297	
Pelvic girdle	298	
Hindlimb	298	
Shoulder girdle, forelimb	298	
Circulatory System	299	
Vessels	299	
Heart	299	
Respiratory System	300	

Nassal fossa	300	
Pulmon	300	
Digestive System	300	
Cranial part, hyoid apparatus		300
Tongue	300	
Alimentary tract	301	
Urogenital System	301	
Vagina	301	
Uterus, ovary	301	
Placenta	302	
Male genitalia, sperms		302
Urinary system	302	
Nervous System	303	
Internal brain case, fissural patterns		303
Neuroanatomy	303	
Sense Organs	304	
Optical system	304	
Olfactory organ		304
Oral tissues	304	
Nerve terminations, touch		305
Auditory organ		305
Musculature	305	
Facial muscles	305	
Locomotor muscles		305
Innervation, function	306	
Integument, Skin	306	
Hair, furrow	306	
Sexual skin	306	
Digital skin	307	
Dermatoglyphics		307
Cytology	307	
Chromosomes	307	
Karyotype	307	
Banding patterns	308	
Marked chromosomes	309	
Glands	309	
Pituitary gland	309	
Salivary glands	309	
Sternal glands, sex organs		310
Physiology	310	
Endocrinology and Secretion		310
Hormones	310	
Genital hormones	310	
Secretion	311	
Milk composition	311	
Neurophysiology	311	

Brain rhythms	312
Sensitivity	312
Taste	312
Vision	312
Sensory nerves	313
Hematology	313
Hematological values	313
Blood groups	314
Serology	314
Serum proteins, enzymes	314
Transferrin, haptoglobin	315
Heart- and Lung Function	315
Metabolism	316
Growth, body weight	317
Biomechanics	317
Locomotion, posture	317
Progression, transport	318
Manipulation	318
Tool use	319
Mastication	319
Reproduction, Ontogeny	319
Reproduction, Cycles	319
Breeding season	319
Menstrual cycle	320
Estrous cycle	321
Gonad cycle	321
Pregnancy, Birth	322
Pregnancy	322
Placentation	323
Delivery	323
Lactation	324
Ontogeny, Development	324
Embryo	324
240 A Topical Guide to 'Folia Primatologica'	
Fetus	324
Neonatus	324
Hematological development	325
Somatological development	325
Behavioral development (nonsocial)	326
Social development	326
Genetics	327
Genetic control	327
Hybridization	327
Polymorphism	328
Disorders	328
Sexual dimorphism	328

Behavior	328	
Behavioral Repertoire	328	
Activity Patterns	329	
Motor activity	329	
Influences on motor activity		330
Nocturnal primates	330	
Feeding	330	
Diet, nutrition	332	
Solitary Behavior		332
Learning	333	
Social learning		333
Response to objects, to novelties ...		333
Exploration	334	
Washing	334	
Reproductive Behavior		334
Pregnancy, birth	334	
Maternal behavior	334	
Parental behavior	335	
Development of Behavior		335
Social Behavior	336	
Communication	336	
Vocalization	337	
Visual signs	338	
Scent marking	338	
Sexual Behavior		338
Copulation	339	
Male sexual behavior	339	
Sexual display in the group		339
Rank Order	340	
Aggression	341	
Dominance	341	
Male roles	342	
Comfort Behavior		343
Grooming	343	
Play	344	
Social Structure		344
Social organization		345
Group composition		346
Spacing	347	
Group Interactions		348
Specific interrelationships		348
Ecology	349	
Population Studies		349
Population dynamics		350
Home range	350	
Habitat	352	

Geographical distribution	352	
Environmental Influences	353	
Parasits	354	
Phylogeny	354	
Evolution	354	
Fossil Primates	354	
Paleocene, Eocene	354	
Oligocene	355	
Miocene	355	
Pliocene, Pleistocene	356	
Subfossil Primates	356	
Disorders	356	
Pathology	356	
Skeleton	356	
Intestines	357	
Reproductive system	357	
Nervous system	357	
Congenital Disorders	357	
Skeleton	357	
Soft tissues	358	
Integument	358	
Hermaphrodisism	358	
Chromosomal anomalies	358	
Parasits	359	
Behavioral Pathologies	359	
III. Index of Articles by Author	360	