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Mongolia 1999 Catalog

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Mongolia: Töv: Gorkhi-Tereily National Park ①

47°53'N; 107°23'

2000 m.

Base camp 1470 m

→ talus slope 1800 m.

SLG-1-99 NK100556 clethrionomys

Feces, s.i. 3 cestodes (Nymenol.), Cecum 3 (Nymenol.)

Stom - , L.I. - , saved some in 95% ETOH, some
in $K_2CO_3O_2$, some in 70% ETOH.

SLG-2-99 NK100555 Sorex

- saved s.i & L.I. in 10% formalin after splitting
open. - Snap cap.

SLG-3-99 NK100558 clethrionomys

- Feces, cestodes - s.i. - relaxed in ~~distilled~~
water. Fixed in ~~70% ETOH~~ 5% Formalin snap cap

SLG-4-99 NK100563 ochotona hyperborea

- Feces, neg. - saved cecum 10% Form. - snap cap

SLG-5-99 meles meles Badger

- found snail on talus slope. 1800 m.

~~NK100557~~

SLG-6-99 NK100562 clethrionomys rutilus

Feces, stomach with Protospirura? saved 1 part

of a ♀ in 95% ETOH. (uterus). - Sc. cap, Rest in sc cap 70% ETOH

- found 1 long capillaria under stomach lining. GAA →

70% & 5% Formalin. - stomach in Snap cap. Cecum - Anoplocephalids
fixed in 10% Form., part in 95% ETOH - sc. cap. with 1 nasal (stomach).

SLG-7-99 NK100561 clethrionomys rutilus

Feces, 1 cestode - s.i. - 10% Formalin snap cap.

SLG-8-99 NK100569 Apodamus penninsulae

Feces, all neg.

SLG-9-99 NK100564 Cricetulus barabensis

Feces, all other neg.

SLG-10-99 NK100567

- S.I. - casted, sandecum contents. snapcap to
look for scolex. Rest of casted in screw capial
10% formalin.

SLG-11-99 NK100571 Apodamus "

Feces only, neg.

SLG-12-99 NK100572 Apodamus "

Feces only, neg.

SLG-8-99 NK100569 Apodamus penninsulae

Feces, all neg.

SLG-9-99 NK100564 Cricetulus barabensis

Feces, all other neg.

SLG-10-99 NK100567

- S.I. - costae, sandreconants. snapcap to
look for scolex. Rest of costae in screw capial
10% formalin.

SLG-11-99 NK100571 Apodamus "

Feces only, neg.

SLG-12-99 NK100572 Apodamus "

Feces only, neg.

Mongolia: ovorkhangay; ulaantsatgalan.
46°47'13"N; 101°57'47"E. 1950m.

(5)

18 July 1999

SLG 29-99 NK100598 Allactasa
~~Alticola~~ sibirica ♀
F.; Stomach - 3 nemas - Physaloptera? (in Lig. M2
2 GAA - 70% + form.

SLG 30-99 NK100599 Ochotona
F;

SLG 31-99 NK100591 spermophilus

SLG 32-99 NK100601 spermophilus

SLG 33-99 NK100602 Lasiopodomys (Alticola)

F; Cestodes - S.I. 2 segs in 25% ETOH.

SLG 34-99 NK100603 Alticola?

F; Blood smear. 1 cestode, S.I. Scaled lost by SLG
Part in 95% ETOH, Rest in 10% Formalin.

SLG 35-99 NK100604 spermophilus

F;

SLG 36-99 NK100595 Clethrionomys rufocanus

F; -ive total.

SLG 37-99 NK100593 Clethrionomys rufocanus

F., S.I. \approx 3 Nymenolepis. - Inunc tube, $\frac{1}{2}$ in 70% formalin.
 $\frac{1}{2}$ in 70% EtOH (2 ~~in~~ Snapcap Uials) - some in ^{post.} $K_2Cr_2O_7$

SLG 38-99 NK100596 Clethrionomys rufocanus

F., S.I. Nymenolepis - post eggs. 95% EtOH.

- saved cecal conts. + recum in nuc tube.

SLG 39-99 NK100594 Clethrionomys rufocanus

F., SI-, LI-, Cec.-

SLG 40-99 NK100610 Clethrionomys rufocanus

F., testes - S.I. - snapcap. 10% formalin, some in $K_2Cr_2O_7$ (posterior)
 some in 95% EtOH

SLG 41-99 Grayling.

SLG 42-99 Fish.

SLG 43-99 NK100609 Alticola sp.

SLG 44-99 moths - 70% EtOH.

SLG 45-99 NK100606 Spermophilus undulatus

F., Baylisascaris - 4 in Li_2N_2 ; 1 in $\text{K}_2\text{Cr}_2\text{O}_7$

cestode in SI, some in $\text{K}_2\text{Cr}_2\text{O}_7$, some in Li_2N_2

95%, Fixed in 10% form. → whole pak.

- Some few eggs in $\text{K}_2\text{Cr}_2\text{O}_7$ laevis

Trussaridea Tachygon

SLG 46-99 NK100617 Ochetona daverica

Micro
Trussaridea
avicularis

F. ⊖

SLG 47-99 NK100623 Myotis

SLG 48-99 NK100607 Spermophilus undulatus

F. S.F. nematode, ~~sc~~ screw cap.

SLG 49-99 NK100608 Spermophilus undulatus

F. S.F. nemas, cestode, Trichostrongylid (perhaps in with bog nemas in NK100608 sc. cap. vial).

SLG 50-99 NK ?

SLG 51-99 NK100614

Feces. ⊖ vest

SLG 52-99 NK100619

Feces. ⊖ vest

SLG 53-99 NK100623

Feces ⊖ vest.

SL654-99 NK100640 Eptesicus sp.

F. No. ~~00~~ all.

SL655-99 NK100636 Eptesicus

F,

SL656-99 NK100617

~~N~~ No. ~~00~~ F.

SL657-99 NK100621

F. all ~~no~~.

SL658-99 NK100616 Eptesicus

F only (-ive)

SL659-99 NK100632 r

F.

SL660-99 NK100659

F. only - No Parasites

SL661-99 NK100634 Eptesicus

F., Trematodes - Intestine - posterior.

Dist. 1120 → 70% EtOH

SL662-99 NK100653 Eptesicus

NO F taken, no helminths found.

SL663-99 NK100635 Eptesicus

F, NO helms.

SLG 54-99 NK100640 Eptesicus sp.

F. No. of all.

SLG 55-99 NK100636 Eptesicus

F,

SLG 56-99 NK100617

⊗ No. of. F.

SLG 57-99 NK100621

F. all noy.

SLG 58-99 NK100616 Eptesicus

F only (-ive)

SLG 59-99 NK100632 ♂

F.

SLG 60-99 NK100659

F. only - No Parasites

SLG 61-99 NK100654 Eptesicus

F, Trematodes - Intestine - Posterior.

Dist. 1120 → 70% ETOH

SLG 62-99 NK100653 Eptesicus

NO F taken, no helminths found.

SLG 63-99 NK100635 Eptesicus

F, NO helms.

SL686-99 NK100667 Alticola

Feces, \ominus all

SL687-99 NK100670 Spermophilus

Feces, castos S.F. - N_2 , 95% EtOH, - snowcap.

Some cast. in $K_2Cr_2O_7$

SL688-99 NK100639 Bat

$\leq 70\%$ EtOH. (Transfer ASAP)

SL689-99 NK100642 Bat

same as above

SL690-99 NK100635 Bat

same as above.

SL691-99 NK100671

F, castos - no snowcap, 1 name, snowcap.

Some cast. - ~~10%~~ 2% N_2 , some in $K_2Cr_2O_7$

SL692-99 NK100682

F, castos saved in 10% Form, some $Liq N_2$

SL693-99 NK100681 Alticola

Pickled guts whole - Liver w/ cysts in $Liq N_2$

SL694-99 NK100673

Nemas, F,

↳ in $Liq N_2$.

640, 678, 681, 683, 687

Mongolia: Övörkhangay Khetsuugiin Övör
46° 36' 56" N; 102° 43' 07" E, 2000 m.

SLG 95-99 NK 100720 Allactaga siberica
F., stom. contents - whirlpax. SIO, LEO,

SLG 96-99 NK 100718 Alticola.
Liver, very spotty. - section after embedding.
sc. 70%. ETOH, costalos. S.I.
F

SLG 97-99 NK 100716 Alticola
F.

SLG 98-99 NK 100721
F., 2 snap caps - (2 with same #, not sure if same animal)
SLG 99-99 NK 100722
F., Guts Snap cap

SLG 100-99 NK 100723
F., Guts snap cap.

SLG 101-99 NK 100724 Meriones
F., caecum pinworms.

SLG 102-99 NK 100725
F., stomach Preserved whole.

SLG 103-99 NK 100725

F, ⊕, Stom - 70% Fin.

SLG 104-99 NK 100726

F. ⊕

SLG 105-99 NK 100727 evincens

Hedgehog. No Parasites, F. Gall bladder in ser. cap

70% ETOH, some stomach contents in

small wh: d per. by

SLG 107-99 NK 100722 gut

check the NK# only - don't use SLG#

↓
DUPP

~~SLG 108-99~~

SLG 120-99

~~SLG 108-99~~ NK 10739 phodopus

F, SIO,

SLG 120-99

DUPP

~~SLG 108-99~~ NK 10740 phodopus

F, SIO ~ castorae H₂O → ~~100%~~ 70% ETOH

Small bit in 95% ETOH

check
the
NK # only

SLG 108-99 NK100750 Ellobius
F.; stomach - saved (not contents), cecal contents
and some feces.

SLG 109-99 NK100745 Spermophilus
F: ⊖

SLG 110-99 NK100744 Spermophilus
F: ⊖

SLG 111-99 NK100738 Ochotona
F: ⊖ however, saved caecum in 10% formalin
Uter - NK, SE -, stomach 10%, Fern.

SLG 112-99 NK100751 ~~echinococcus~~ Echinococcus
F, Lung, Kidney Liver + Gall bladder.
- snap caps, Acanthocephalus SI → 10% Fern

SLG 113-99 NK100747 Meriones
F: ⊖.

SLG 114-99 NK100736 Phodopus
K; SI - small cestodes - snap caps,
contents, snap cap.

23/July/1999 Friday

SLG115-99 NK100731 Phodopus

SI. 15g :- 95, rest in Snap. caps 10% Form.
1 part in 1/2l. K₂Cr₂O₇ - Life Cycle.

SLG116-99 NK100732 Phodopus

No F, Cecum + stom 70% ETOH. SI ⊕.

SLG117-99 NK100740 Meriones

F. (mostly rectal material - check this
for nemas).

SLG118-99 NK100743 Meriones

No F. Guts in whirlpak

SLG119-99 NK100742 Meriones

F. Guts in whirlpak 70%.

SLG122-99 NK100753 Vespertilio

F. ⊕

SLG123-99 NK100760 Vespertilio

F, ⊕

SLG124-99 NK100765 Vespertilio

F, Filaria ⊕, screw caps, Sacs Guts
1 Kidney, 10% Formalin

24/July /1999

SLG125-99 NK100766 Evinaceous
F, stom. cont. whole pak 70%.

SLG126-99 NK100776 Vespertilis
F, ~~stom. cont.~~ 70% ETON.

SLG127-99 NK100777 "
F, Tremas SI - 70% ETON - Post part SI. ^{Dist. H₂O sc.} L 70% cap.

SLG128-99 NK100778 "
F, ⊖

SLG129-99 NK100779 "
F, ⊖

SLG130-99 NK100767 phodopus
F, saved GI tract 70% ETON. Snap cap. Ural.

SLG131-99 NK100775 Ochotona.
F, SI ⊖,

SLG132-99 NK100774 phodopus
Guts whole whole pak.

SLG133-99 NK100768 phodopus
F, sc. cap., Guts whole pak
Fleas, snap cap. vial, 70%.

SLG134-99 NK100771 ~~stom. cont.~~ Evinaceous.
F. (Nunc to be).

21/3-17/1999

SLG 134-99 NK100770 mevianos

F, (nunc tuba), Guts. nunc tuba - frozen

SLG ~~135~~-99 NK100773 Erinaceus.

F, nunc tuba., Guts in 95% ETOH

SLG 136-99 Bugs.

GPS II - plus Garmin.