

Costa Rica, Limón: 50± mi SE Puerto Limón; Kekoldí
Indigenous Reserve. 9° 38' 22.4" N - 82° 46' 58.7" W,
20-250 m., 11 Jan - 19 Jan, 2008. #s represent tissue.

		Tube #	Tissue
36306	<u>Norops humilis</u>	1	tail
36307	<u>Lepidoblepharis xanthostigma</u>	2	"
36308	<u>Dendrobates pumilio</u>	3	toe
36309	<u>Dendrobates pumilio</u>	4	"
36310	<u>Dendrobates auratus</u>	5	"
36311	<u>Colostethus floater</u>	6	"
36312	<u>Phyllobates lugubris</u>	7	"
36313	<u>Sphenomorphus cherrei</u>	8	tail
36314	<u>Gonatodes albogularis</u>	9	"
36315	<u>Dendrobates auratus</u>	10	toe
36316	<u>Gonatodes albogularis</u>	11	tail
36317	<u>Eleutherodactylus mepalcephalus</u>	12	toe
36318	<u>Coloath floater</u>	13	"
36319	<u>Eleutherodactylus ceracius</u>	14	Eggs
36320	<u>Eleutherodactylus ceracius</u>	15	liver
36321	<u>Eleutherodactylus talamancae</u>	16	"
36322	<u>Eleutherodactylus gairgiae</u>	17	"
36323	<u>Eleutherodactylus gollmeri</u>	18	"
36324	<u>Eleutherodactylus gollmeri</u>	19	"
36325	<u>Eleutherodactylus</u> sp. ("chucker")	20	"
36327	<u>Smilisca phaeota</u>	21	"
36328	<u>Boa constrictor</u> ♂	SVL 1740 Tail 310 Mass 4.35 kg	22 blood
36329	<u>Clelia clelia</u> ♂	1410 380 1.3 kg	23 "
36330	<u>Norops lemurinus</u>	24	tail
36331	<u>Hydromorphus concolor</u>	25	blood
36332	<u>Norops biporcatus</u>	26	"

Costa Rica: Limon: Kekoldi Indigenous Reserve, 9° 38' 22.4 N-
 82° 46' 58.7 W, 20-250m; 11-19 Jan, 2008 #s represent tissue

Specimen #	Species	Sex	Tube #	Tissue
36333	<u>Norops lemurinus</u>	♂	27	TAIL
36334	<u>Xenodon rhabdocephalus</u>		28	LIVER
36335	<u>Norops biporcatus</u>		29	"
36336	<u>Norops lemurinus</u>		30	"
36337	<u>Sphenomorphus cherrei</u>		31	"
36338	<u>Porthidium nasutum</u>		32	"
36339	<u>Oxybelis aeneus</u>		33	"
36340	<u>Hydromorphus cancolor</u>		34	"
36341	<u>Lachesis stenophrys</u>		35	"
36342	<u>Porthidium nasutum</u>		36	"
36343	<u>Micrurus alleni</u>		37	"
36344	<u>Geophis hoffmani</u>		38	"
36345	<u>Sibon annulata</u>		39	"
36346	<u>Diploglossus bilobatus</u>		40	"
36347	<u>Sphaerodactylus homolepis</u>		41	"
36348	<u>Norops limifrons</u>	♂	42	TAIL
36349	<u>Lachesis stenophrys</u>	♀, 598/66	43	LIVER
36350	<u>Ameiva festiva</u>	juv.	44	tail
36351	<u>Corytophanes cristatus</u>	♂	45	"
36352	<u>Hemidactylus frenatus</u>	♀ 61/63, 6.0g	46	LIVER
36353	<u>Diploglossus monotropis</u>	ad ♂ 152/156, 68.5g	47	"
36354	<u>Sibon annulata</u>	juv. 215/114, 2.0g	48	"
36355	<u>Oxybelis brevirostris</u>	♀	49	blood
36356	<u>Basiliscus vittatus</u>	♂ 393/112, 37g	50	"
36357	<u>PtychoGLOSSUS plicatilis</u>	♂ 47/-, 1.8g	51	tail
36358	<u>Norops capito</u>		52	"
36359	<u>Trimetopon slevini</u>	180/63, 2.1g	53	LIVER
36360	<u>Oxyrhophus peltolaribus</u>	♀ 720/205, 80g	54	"