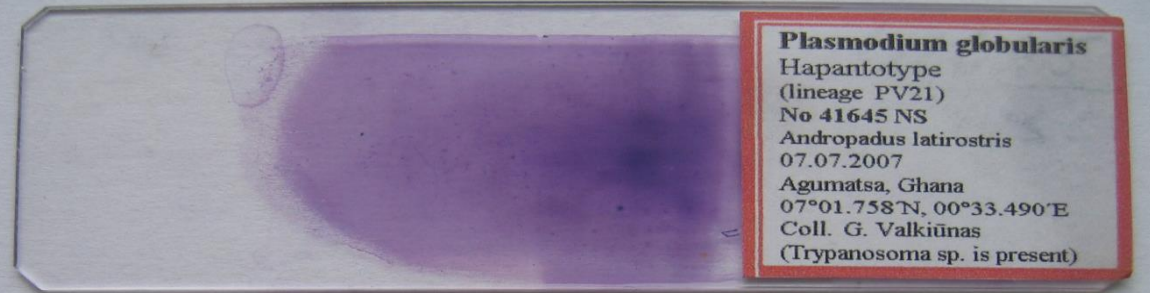
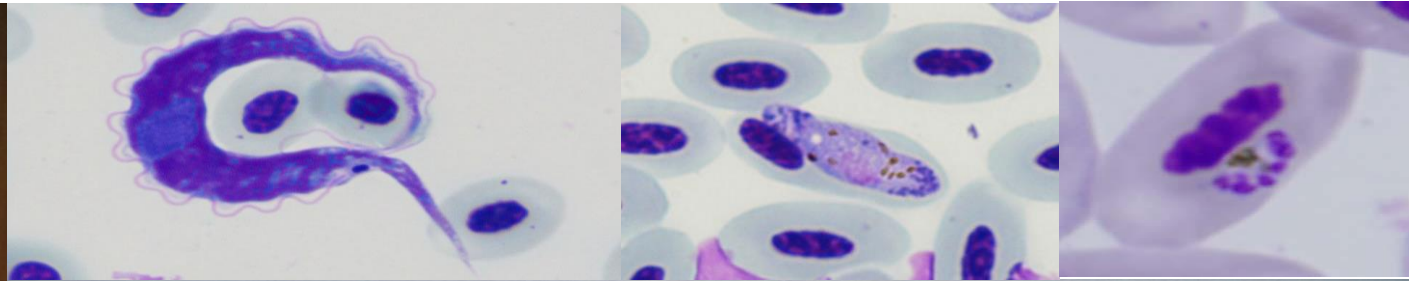


Collection of parasitic protists

The exclusive in the Baltic States and the biggest in Europe collection of avian blood parasites. The collection can be used by Lithuanian and foreign researchers. It contains over 35 000 preparations, including the type specimens of new species belonging to the families Trypanosomatidae, Lankesterellidae, Haemoproteidae, Plasmodiidae and Leucocytozoidae.

Curator – Dr. Tatjana Ježova.



Plasmodium globularis
Hapantotype
(lineage PV21)
No 41645 NS
Andropadus latirostris
07.07.2007
Agumatsa, Ghana
07°01.758'N, 00°33.490'E
Coll. G. Valkiūnas
(Trypanosoma sp. is present)

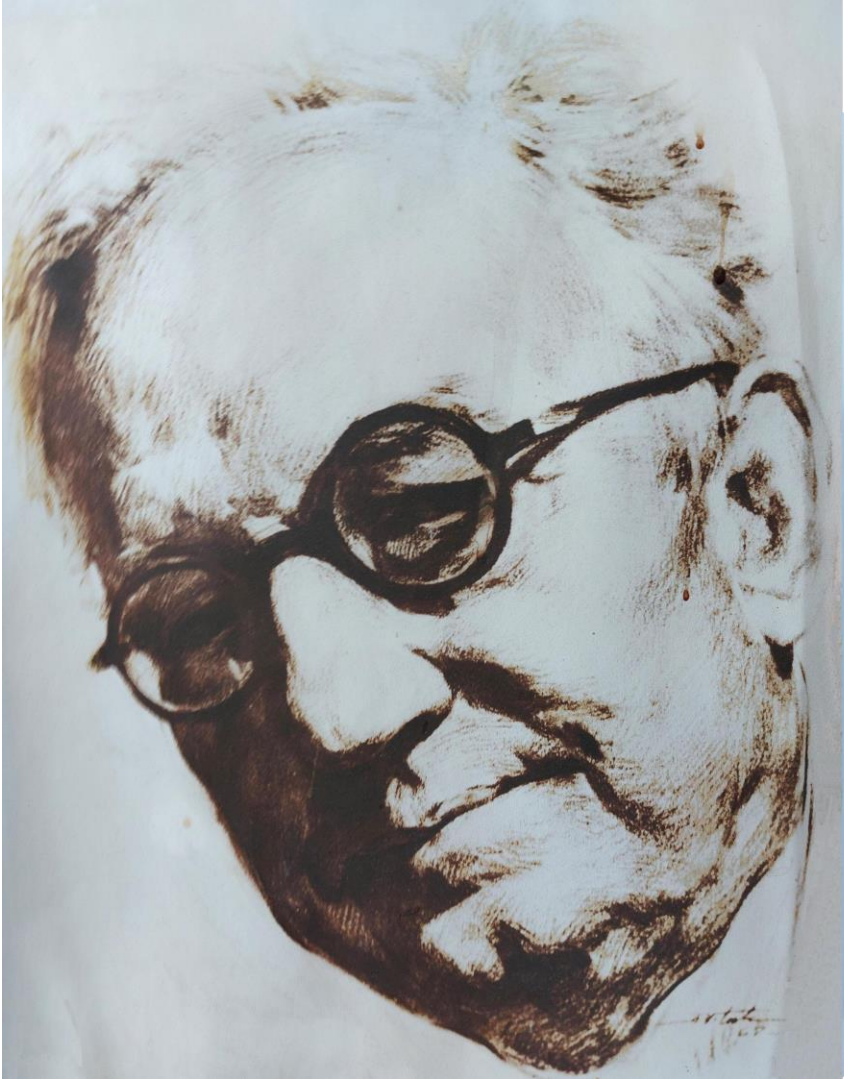


Plasmodium globularis
Parahapantotype
(lineage PV21)
No 41644 NS
Andropadus latirostris
07.07.2007
Agumatsa, Ghana
07°01.758'N, 00°33.490'E
Coll. G. Valkiūnas
(Trypanosoma sp. is present)

Collection of helminths

A collection of bird, mammal and fish helminths, which includes over 1500 preparations. The collected species belong to the classes Cestoda and Trematoda of the phylum Plathyhelminthes and the phylum Nematoda. The collection contains 29 vouchers and 11 preparations of type specimens. The collection is constantly replenished with preparations of new species for the fauna of Lithuania and new for science.

Curator - Dr. Rasa Binkienė



The collage includes several sheets of labels with specimen data. One prominent label is as follows:

C4	50	EKOI HELMI 000165	Anonchotaenia globata
C4	49	EKOI HELMI 000164	Variolepis farcinosa
C4	48	EKOI HELMI 000163	Monopylidium trigonocephalum
C4	47	EKOI HELMI 000162	Spasskyterina trianguloides
C4	46	EKOI HELMI 000161	Spasskyterina trianguloides
C4	45	EKOI HELMI 000160	Spasskyterina trianguloides
C4	44	EKOI HELMI 000159	Spasskyterina trianguloides
C4	43	EKOI HELMI 000158	Spasskyterina trianguloides
C4	42	EKOI HELMI 000158	Spasskyterina trianguloides
C4	41	EKOI HELMI 000158	Spasskyterina trianguloides
C4	40	EKOI HELMI 000158	Spasskyterina trianguloides
C4	39	EKOI HELMI 000157	Spasskyterina trianguloides
C4	38	EKOI HELMI 000157	Spasskyterina trianguloides
C4	37	EKOI HELMI 000157	Spasskyterina trianguloides
C4	36	EKOI HELMI 000156	Spasskyterina trianguloides
C4	35	EKOI HELMI 000156	Spasskyterina trianguloides
C4	34	EKOI HELMI 000156	Spasskyterina trianguloides
C4	33	EKOI HELMI 000156	Spasskyterina trianguloides
C4	32	EKOI HELMI 000155	Dilepis undula
C4	31	EKOI HELMI 000154	Dilepis undula
C4	30	EKOI HELMI 000153	Dilepis undula
C4	29	EKOI HELMI 000152	Dilepis undula
C4	28	EKOI HELMI 000151	Dilepis undula
C4	27	EKOI HELMI 000150	Dilepis undula
C4	26	EKOI HELMI 000149	Dilepis undula
C4	25	EKOI HELMI 000148	Dilepis undula
C4	24	EKOI HELMI 000148	Dilepis undula
C4	23	EKOI HELMI 000147	Dilepis undula
C4	22	EKOI HELMI 000146	Dilepis undula
C4	21	EKOI HELMI 000145	Dilepis undula
C4	20	EKOI HELMI 000145	Dilepis undula
C4	19	EKOI HELMI 000145	Dilepis undula
C4	18	EKOI HELMI 000145	Dilepis undula
C4	17	EKOI HELMI 000144	Dilepis undula
C4	16	EKOI HELMI 000144	Dilepis undula
C4	15	EKOI HELMI 000143	Dilepis undula
C4	14	EKOI HELMI 000143	Dilepis undula
C4	13	EKOI HELMI 000142	Dilepis undula
C4	12	EKOI HELMI 000142	Dilepis undula
C4	11	EKOI HELMI 000142	Dilepis undula
C4	10	EKOI HELMI 000142	Dilepis undula
C4	9	EKOI HELMI 000142	Dilepis undula
C4	8	EKOI HELMI 000142	Dilepis undula
C4	7	EKOI HELMI 000142	Dilepis undula
C4	6	EKOI HELMI 000142	Dilepis undula
C4	5	EKOI HELMI 000142	Dilepis undula
C4	4	EKOI HELMI 000142	Dilepis undula
C4	3	EKOI HELMI 000142	Dilepis undula
C4	2	EKOI HELMI 000141	Dilepis undula
C4	1	EKOI HELMI 000140	Dilepis undula