

Supplementary material to:

Haemosporidian blood parasites of passerine birds in north-western Siberia

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Online Resource 4.

Details for each sampling location in Erkuta and Labytnangi: number of sampled passerine birds (sample size), numbers of infected individuals and infections, as well as parasite genera found at each site (L – *Leucocytozoon*, H – *Haemoproteus* (*Parahaemoproteus*) and P – *Plasmodium*), blood parasite prevalence (obtained via genetic methods) per each sampling site (see Fig. 1 to check the disposition of these locations on the map)

	Sample size	N of infected individuals	N of infections	Parasite genera	Prevalence (%)
Erkuta_camp	28	24	27	LP	86
Erkuta_Henado	15	12	15	LP	80
Erkuta_turn	22	18	23	LPH	82
Erkuta_Merzyampertyata	24	20	29	LPH	83
Erkuta_trousers	11	9	10	L	82
ERKUTA (total)	100	83	104	LPH	83
Labytnangi (town)	26	16	22	LPH	62
Oktyabrsky (village)	9	4	5	LH	44
LABYTNANGI (total)	35	20	27	LPH	57
Total sum — all sites	135	103	131	LPH	76.3