

Supplementary material to:

Haemosporidian blood parasites of passerine birds in north-western Siberia

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Online Resource 5.

- A. Prevalence (%) of blood parasite lineages (ACAFLA06, ACAFLA07, TRPIP2, ROFI6, CARFLA03, BT2, SISKIN1) in female and male redpolls sampled on the Yamal peninsula

Redpoll	ACAFLA06	ACAFLA07	TRPIP2	ROFI6	CARFLA03	BT2	SISKIN1
	6	7			3		
Female (n = 18)	17	22	44	2	6	0	6
Male (n = 17)	53	18	12	0	0	6	18
Juvenile (n = 1)	0	0	0	0	0	0	0

- B. Prevalence (%) of blood parasite lineages (TRPIP2, CARFLA03, BT5, BRAM3, CCF3, BRAM1, TURDUS1) in female, male and juvenile bramblings sampled on the Yamal peninsula

Brambling	TRPIP2	CARFLA03	BT5	BRAM3	CCF3	BRAM1	TURDUS1
Female (n = 5)	20	20	40	0	40	40	20
Male (n = 2)	50	0	50	0	0	50	0
Juvenile (n = 3)	20	0	0	20	0	0	0

- C. Prevalence (%) of blood parasite lineages (BT1, BT4, BT7, BT2, TURDUS1) in female and male bluethroats sampled on the Yamal peninsula

Bluethroat	BT1	BT4	BT7	BT2	TURDUS1
Female (n = 3)	100	33	33	0	0
Male (n = 18)	56	22	6	17	22