

ADDITIONAL FILE 3- Table S2. Distribution of AIV viral RNA in tissues of H7N9 infected urban and rural sparrows

Table S2.

a) Urban

ID	LUN	CNS	HRT	LIV	KID	SPL	dpi	DC/ EU
1	U	U	U	U	U	U	4	DC
22	18.24	35.81	25.17	25.37	26.25	-	7	DC
8	U	36.54	39.18	U	U	U	10	DC
4	34.11	U	U	U	37.29	U	14	EU
19	U	U	39.82	U	U	39.83	14	EU
29	38.45	U	U	U	U	U	14	EU
3	U	U	U	U	U	U	14	EU
13	U	U	U	U	U	U	14	EU
17	U	U	U	U	U	U	14	EU
23	U	U	U	U	U	U	14	EU
25	U	U	U	U	U	U	14	EU
30	U	U	U	U	U	U	14	EU

b) Rural

ID	LUN	CNS	HRT	LIV	KID	SPL	dpi	DC/ EU
70	32.61	36.11	U	U	U	U	7	DC
40	38.62	U	39.15	U	U	U	10	DC
61	U	U	U	U	U	39.2	14	DC
44	U	U	U	U	U	U	14	EU
51	U	U	U	U	U	U	14	EU
53	U	U	U	U	U	U	14	EU
57	U	U	U	U	U	U	14	EU
58	U	U	U	U	U	U	14	EU
60	U	U	U	U	U	U	14	EU
64	U	U	U	U	U	U	14	EU
66	U	U	U	U	U	U	14	EU
68	U	U	U	U	U	U	14	EU
71	U	U	U	U	U	U	14	EU

Distribution of AIV viral RNA in tissues of H7N9 infected **(a)** urban and **(b)** rural sparrows during and at the end of the experimental infection. Sparrow identification number (ID), Lung (LUN), Central nervous system (CNS), Heart (HRT), Liver (LIV), Kidney (KID), Spleen (SPL), Days post-inoculation (dpi), Deceased (DC), Euthanized (EU), Undetermined-PCR negative (U), Not tested (-).