a
10.0
7.5
5.0
2.5
0.0
Mean shedding log10 EID50/ml
H5N1
H5N2
H5N6
H5N8
H7N1
H7N2
H7N3
H7N7
Subtype
Shedding route
Respiratory
Cloacal

b
10.0
7.5
5.0
2.5
0.0
Mean shedding log10 EID50/ml
H5N2
H3N2
H5N1
H5N3
H5N5
H5N8
H5N9
H6N2
H7N1
H7N2
H7N3
H7N7
H7N8
H7N9
H9N2
Subtype
Shedding route
Respiratory
Cloacal