

Table 1: Details of samples information and detected results

Sampling Location	Date	Number of samples and the age	No. of positive	Positive rate	Partial ORF1b clone names and GenBank accession numbers
Nanning A	2019.4	10(>150 days)	6	80%	NNA-6 (MT492426) , NNA-7 (MT492425) , NNA-12 (MT492423) ,NNA-14 (MT492439) ,
		10(<150 days)	10		NNA-15 (MT492440) ,NNA-17 (MT492438) , NNA-11 (MT492424), NNA-13 (MT492422),
Nanning B	2019.4	10(>150 days)	0	0	
		10(<150 days)			
Nanning C	2019.4	20(<150 days)	8	40%	NNC-286 (MT492437) , NNC-296 (MT492436)
Nanning D	2019.5	20(<150 days)	2	10%	NND-S2 (MT492435) , NND-S16 (MT492434)
Nanning E	2019.5	20(>150 days)	0	0	
Beihai A	2019.6	10(<150 days)	0	0	
		10(>150 days)			
Beihai B	2019.6	10(>150 days)	0	5%	BH-C14 (MT492433)
		10(<150 days)	1		
Beihai C	2019.6	10(>150 days)	0	5%	BH-C22 (MT492432)
		10(<150 days)	1		
Beihai D	2019.6	9(>150 days)	0	0	
		9(<150 days)	0		
Guigang	2019.10	20(>150 days)	0	0	
Guigang B	2019.10	25(>150 days)	0	0	
Hengxian A	2019.9	29(>150 days)	0	0	
Hengxian B	2019.9	24(<150 days)	5	20%	HX-1 (MT492431) , HX-3 (MT492430) , HX-4 (MT492429) , HX-5 (MT492428) , HX-6 (MT492427)
Lingshan A	2019.8	21(<150 days)	0	0	
Total sample: 297		153(>150 days)	6	4%	Total positive rate: 11%
		144(<150 days)	27	18%	