A.

| | ** | * | NS | NS | NS |

clade B

clade A

27.4%
(63/230)

44.1%
(52/118)

clade A

23.5%
(54/230)

clade B

14.4%
(17/118)

clade A

19.6%
(45/230)

clade B

16.1%
(19/118)

clade A

15.6%
(36/230)

clade B

15.3%
(18/118)

clade A

13.9%
(32/230)

clade B

10.2%
(12/118)

$T_H > C_H$ $A_H > G_H$ $G_H > A_H$ $C_H > T_H$ All transversions

B.

clade B

14.4%
(17/118)

44.1%
(52/118)

clade A

**
23.5%
(54/230)

27.4%
(63/230)

$A_H > G_H$ $T_H > C_H$

Figure 2