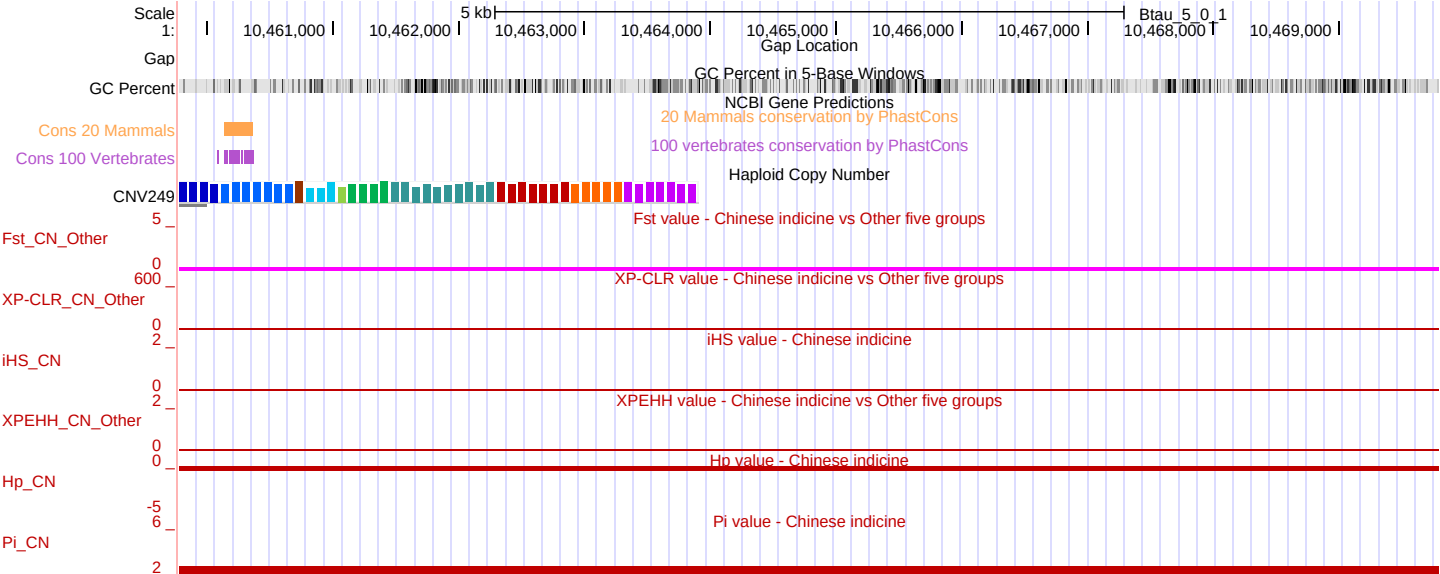
Scale
1:
5 kb
Btau_5_0_1
10,461,000
10,462,000
10,463,000
10,464,000
10,465,000
10,466,000
10,467,000
10,468,000
10,469,000
Gap
Gap Location
GC Percent
GC Percent in 5-Base Windows
NCBI Gene Predictions
Cons 20 Mammals
20 Mammals conservation by PhastCons
Cons 100 Vertebrates
100 vertebrates conservation by PhastCons
Haploid Copy Number
CNV249
5
Fst_CN_Other
Fst value - Chinese indicine vs Other five groups
0
600
XP-CLR_CN_Other
XP-CLR value - Chinese indicine vs Other five groups
0
2
iHS_CN
iHS value - Chinese indicine
0
2
XPEHH_CN_Other
XPEHH value - Chinese indicine vs Other five groups
0
0
Hp_CN
Hp value - Chinese indicine
-5
6
Pi_CN
Pi value - Chinese indicine
2