Scale
1:
1 kb
ARS_UI_Ramb_v2_0
500
1,000
1,500
2,000
2,500
Gap Location
Gap
GC percent
GC Percent in 100-Base Windows
NCBI Gene Predictions for sheep(ARS-UI_Ramb_v2.0)
Cameroon
Dman
Dorper
Ethiopian_Native_Breeds
Moroccan_Native_Breeds
Sardi
Sudanese_Native_Breeds
Timahdite
Altay
Araby
Bashibai
Bayinbuluke
Boor
Cele_Black
Chinese_Karakul
Duolang
Gansu_Native_Breeds
Ghijlo
Hamdani
Hetian
Hu
Iranian_Native_Breeds
Iraq_Awassi
Kabood
Kachhi
Kazakh
Kermani
Kharadi
Koka
Lanping_Black_Bone
Liangshan_Black
Minxian_Black_Fur
Mongolian
Oula
Pakistan_Awassi
Plateau_Tibetan
Red_Karaman
Small_Tail_Han
Sunite
Tan
Tibetan
Turkish_Awassi
Ujimqin
Wadi
White_Karaman
Wuranke
Yunnan_Native_Breeds
Fst value - Australian Merino vs Other Population
Australian_Merino
Border_Leicester
Chinese_Merino
Corsican
Dutch_Native_Breeds
East_Friesian
French_Native_Breeds
German_Merino
Latvian_Blackhead
Poll_Dorset
Romney
Russian_Native_Breeds
Suffolk
Texel
Tuva
Australian_Composite
Australian_White
Coopworth
DairyMeade
Argali
Asiatic_Mouflon
Bighorn
European_Mouflon
Snow
Thinhorn
Urial