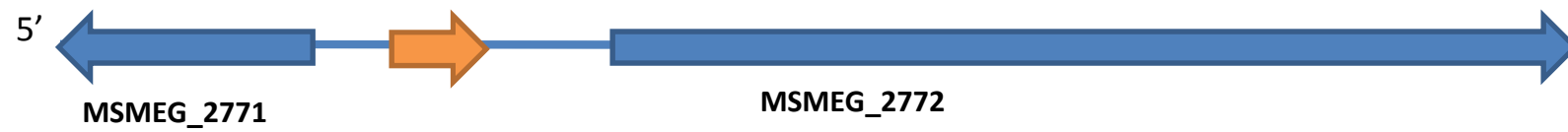
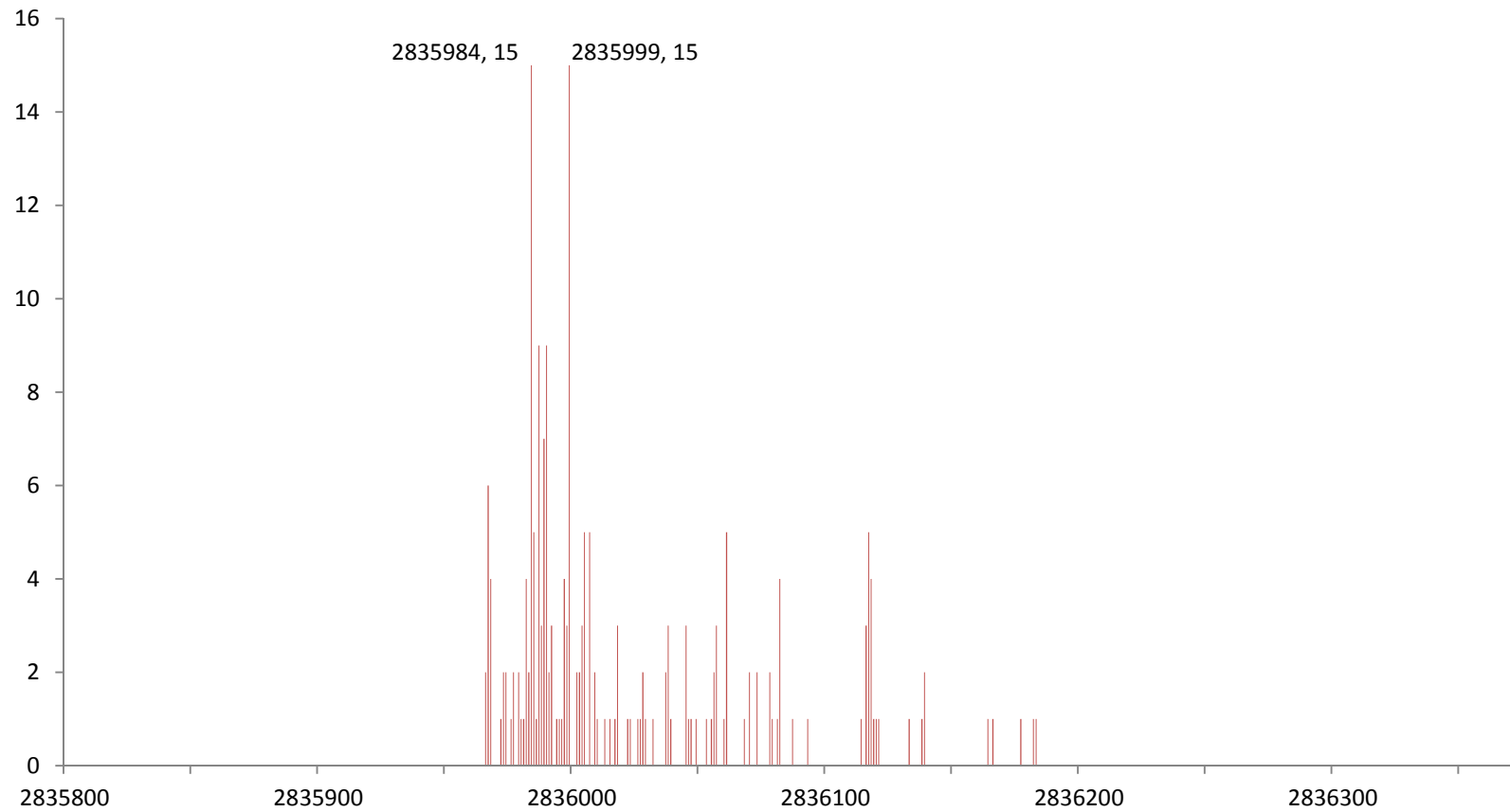
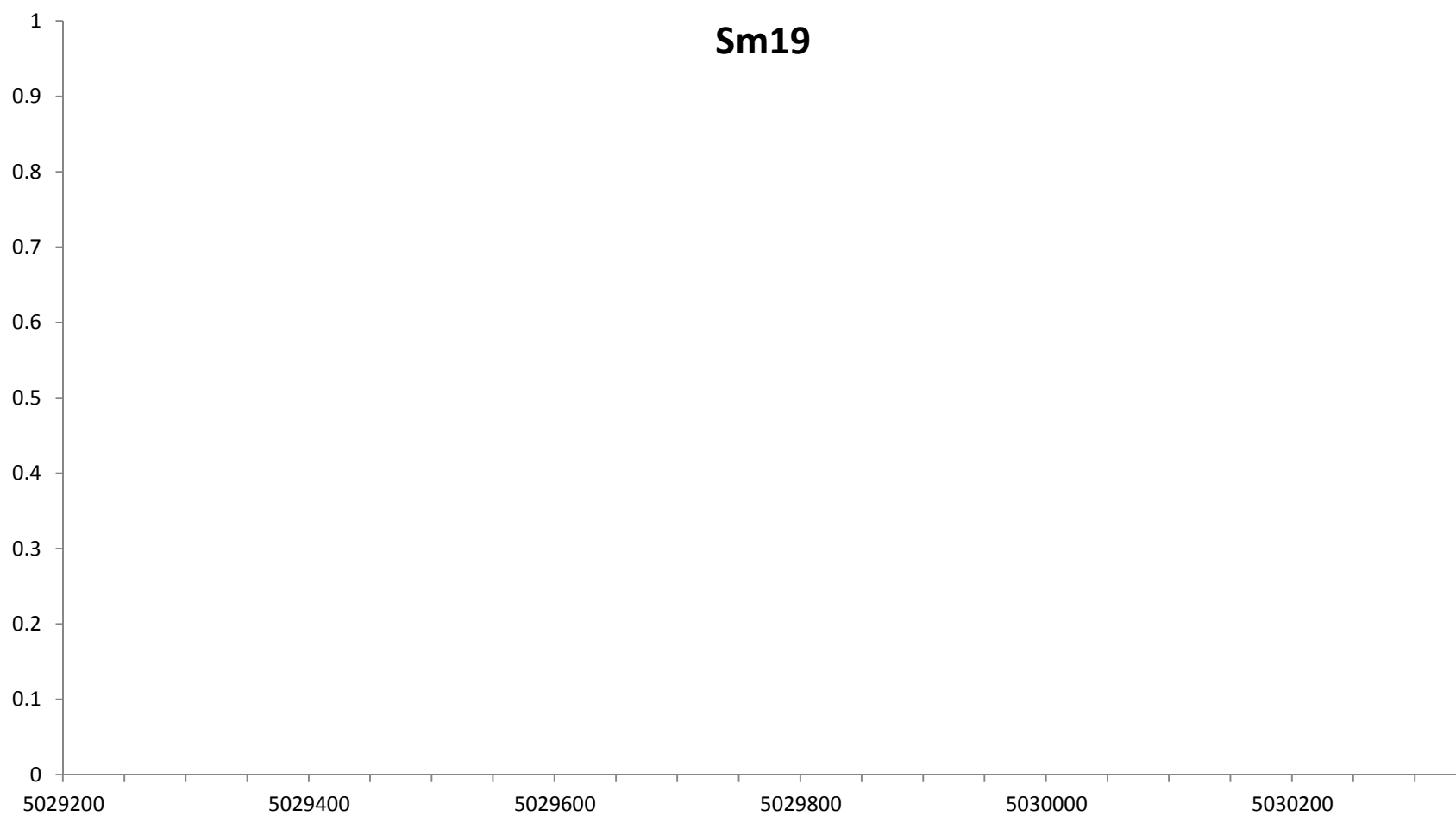
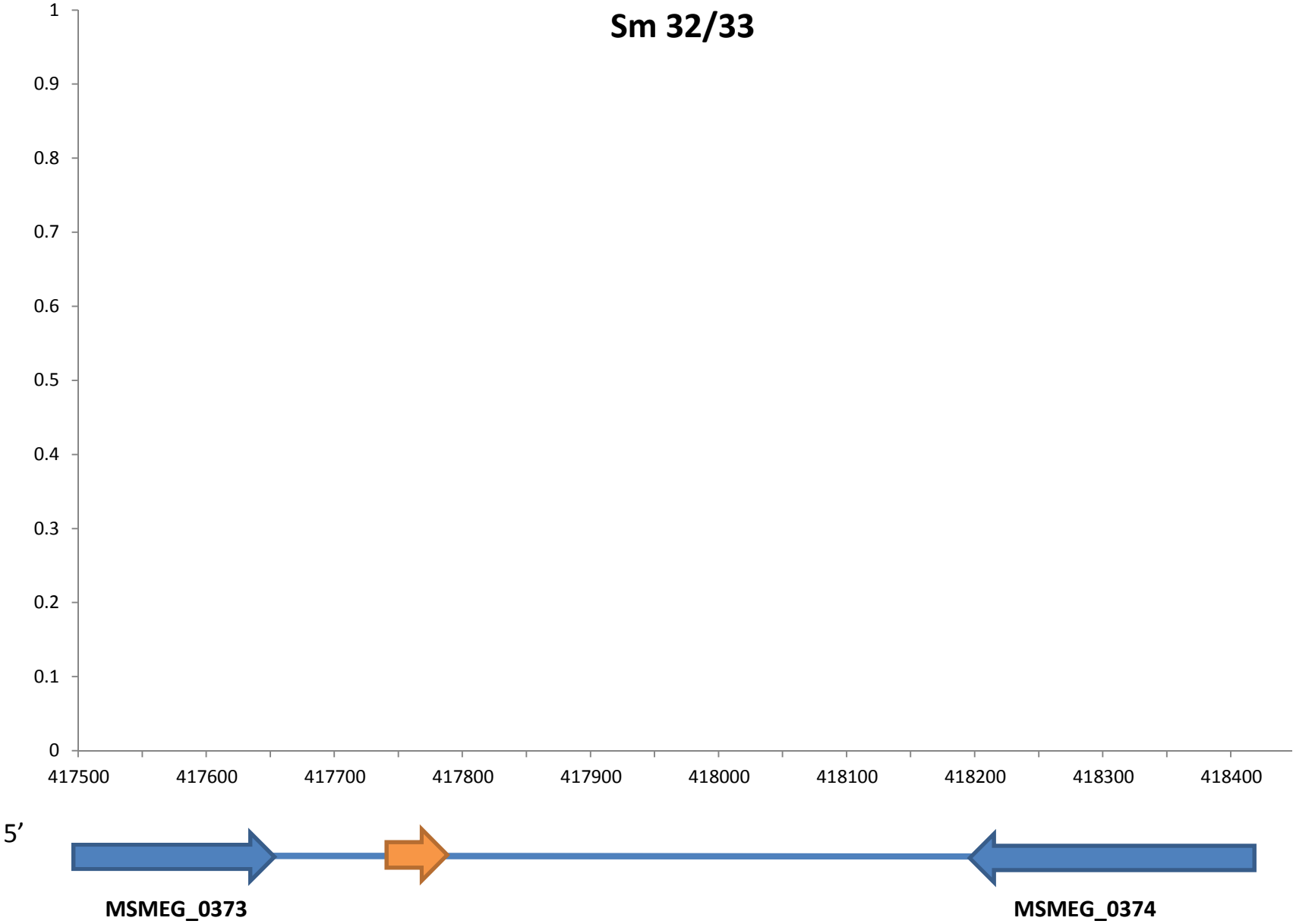


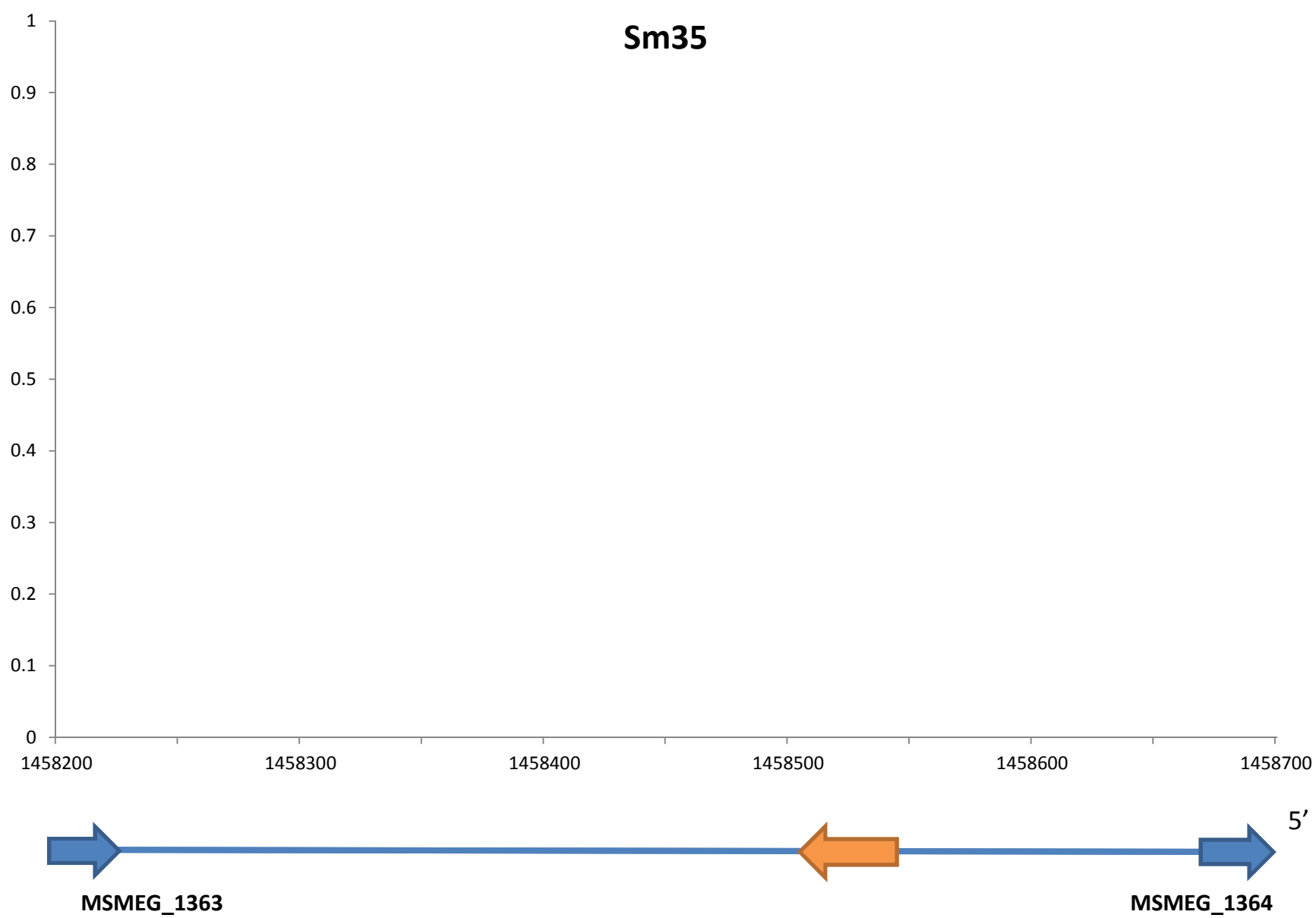
Sm11



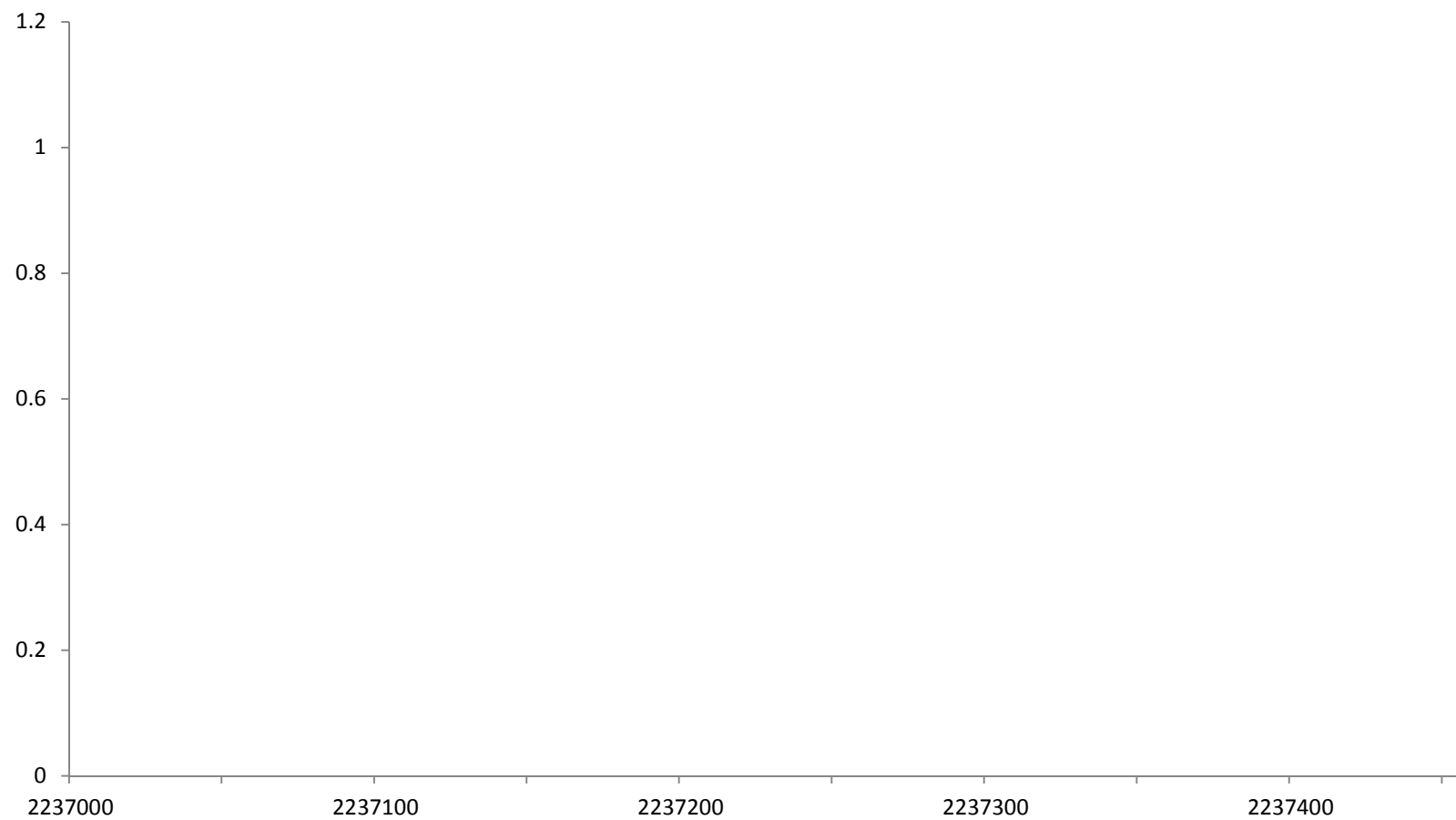


Sm 32/33





Sm38



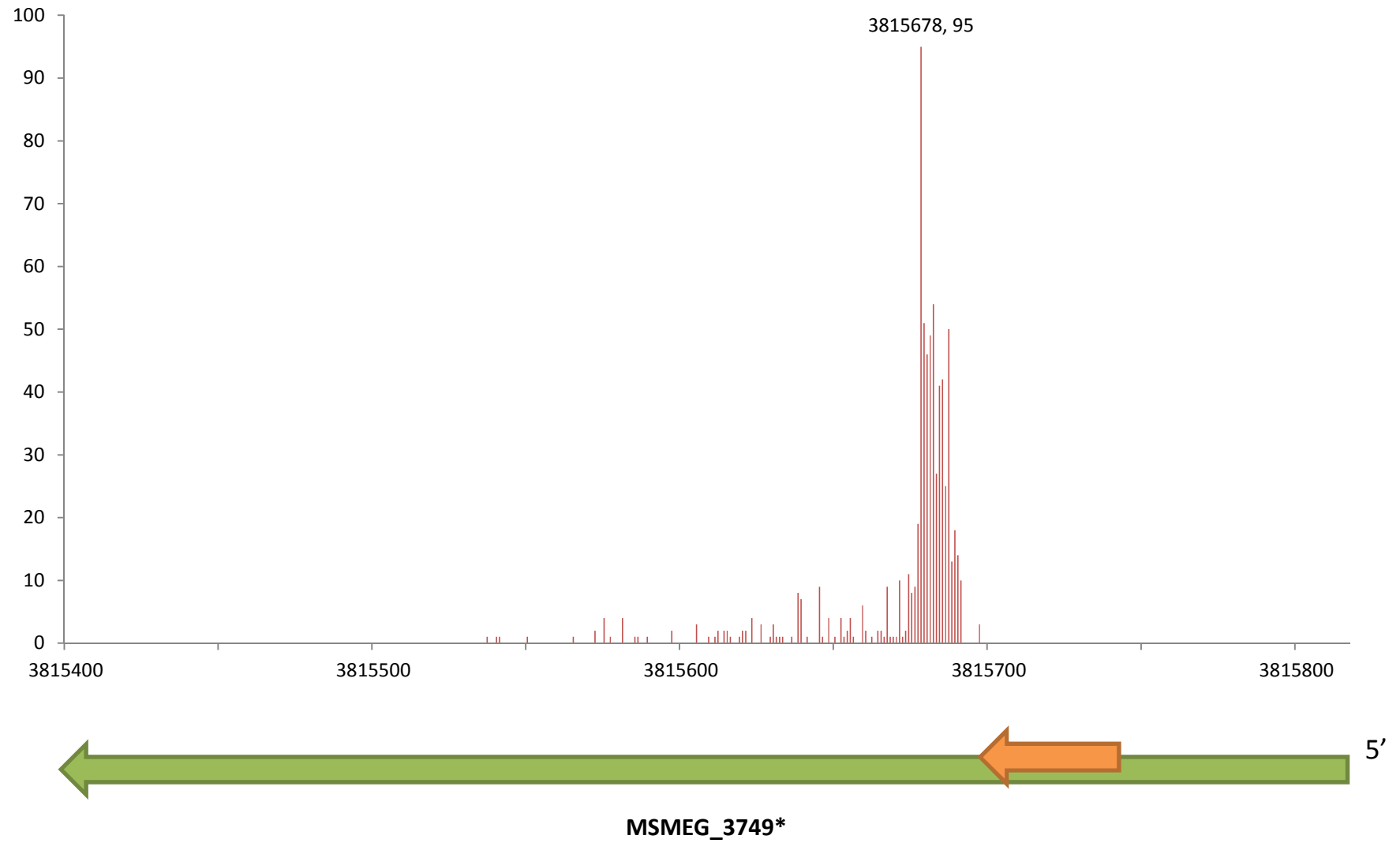
5'



MSMEG_2161*

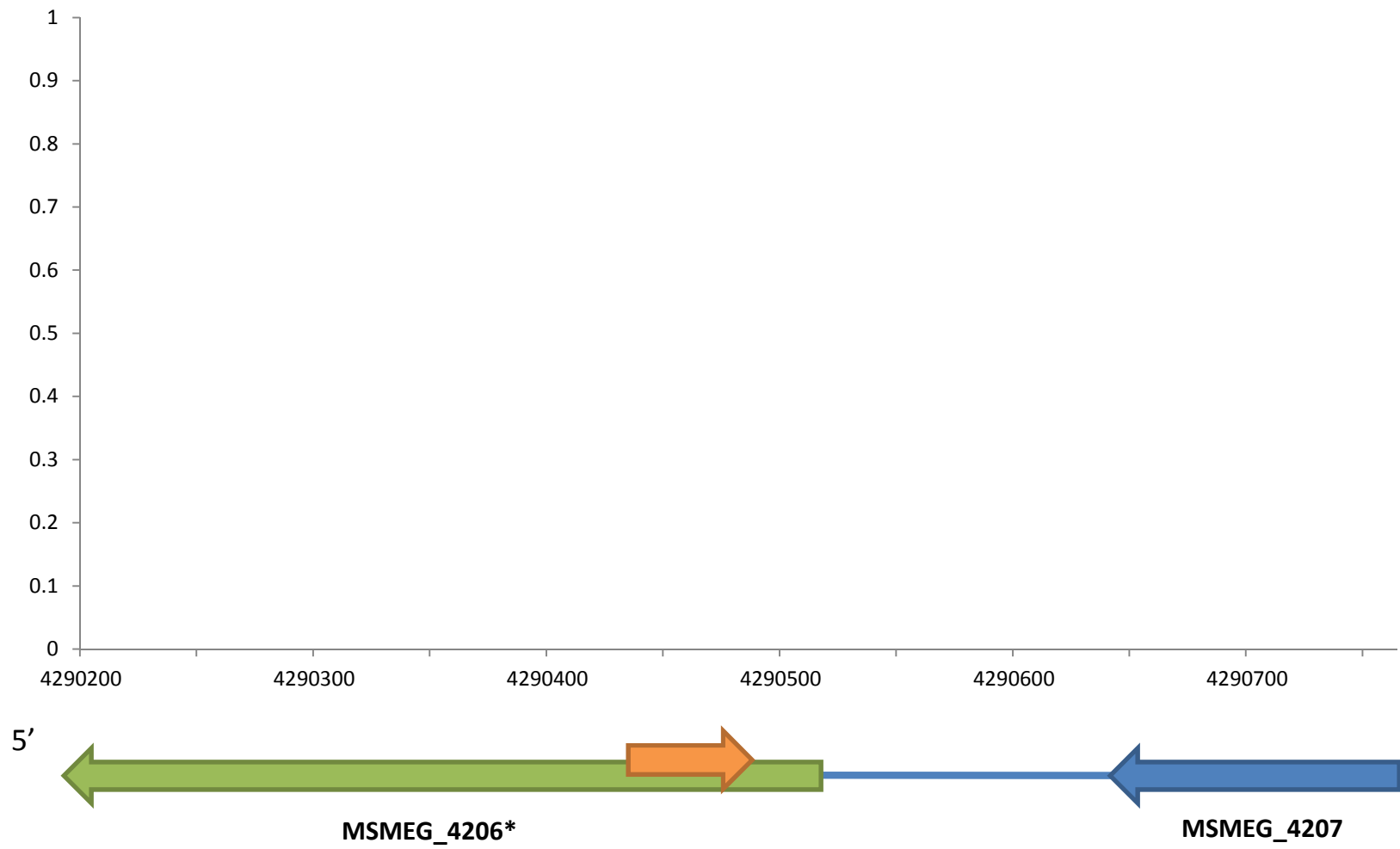
*pseudo protein

Sm41

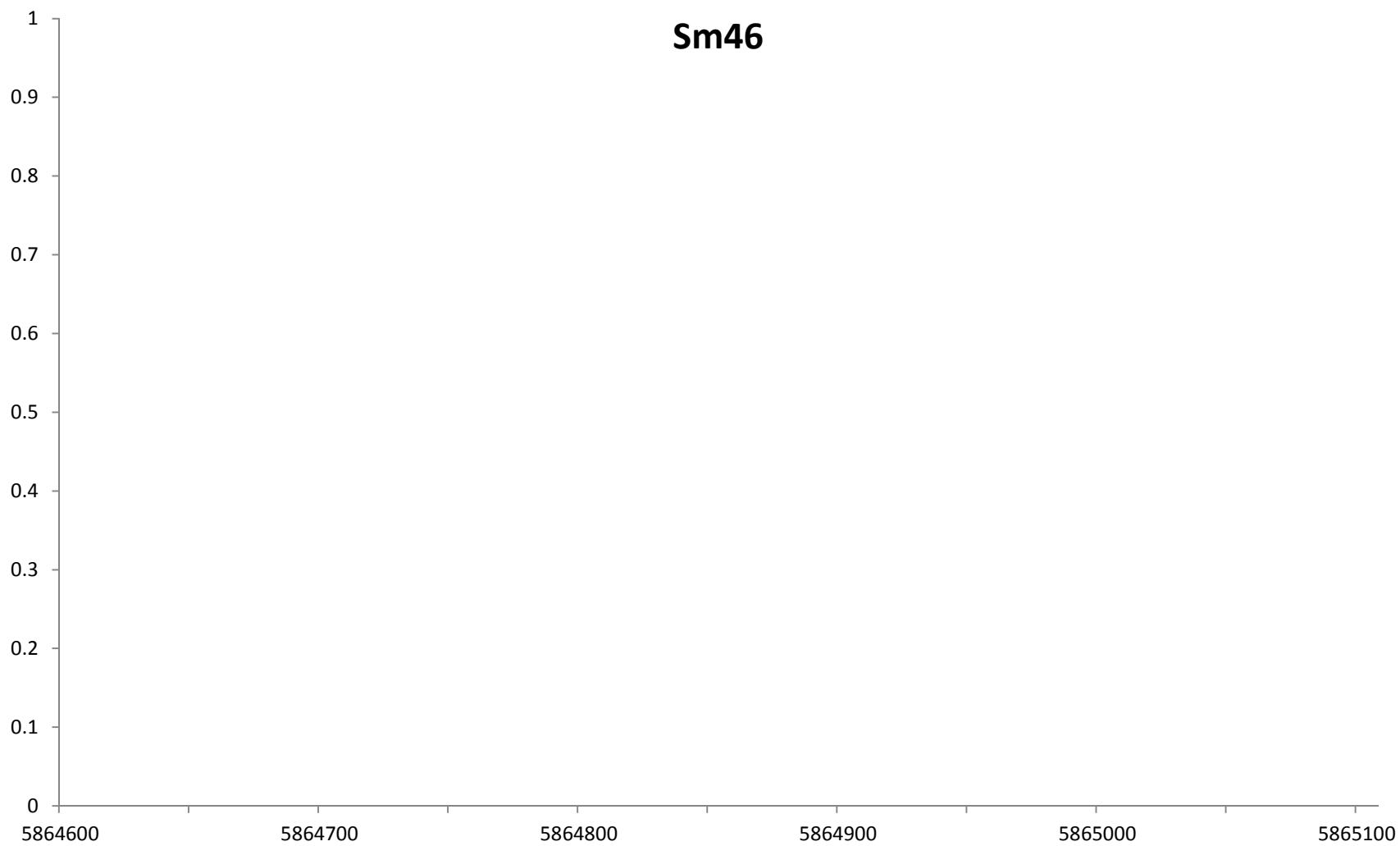


*pseudo protein

Sm42



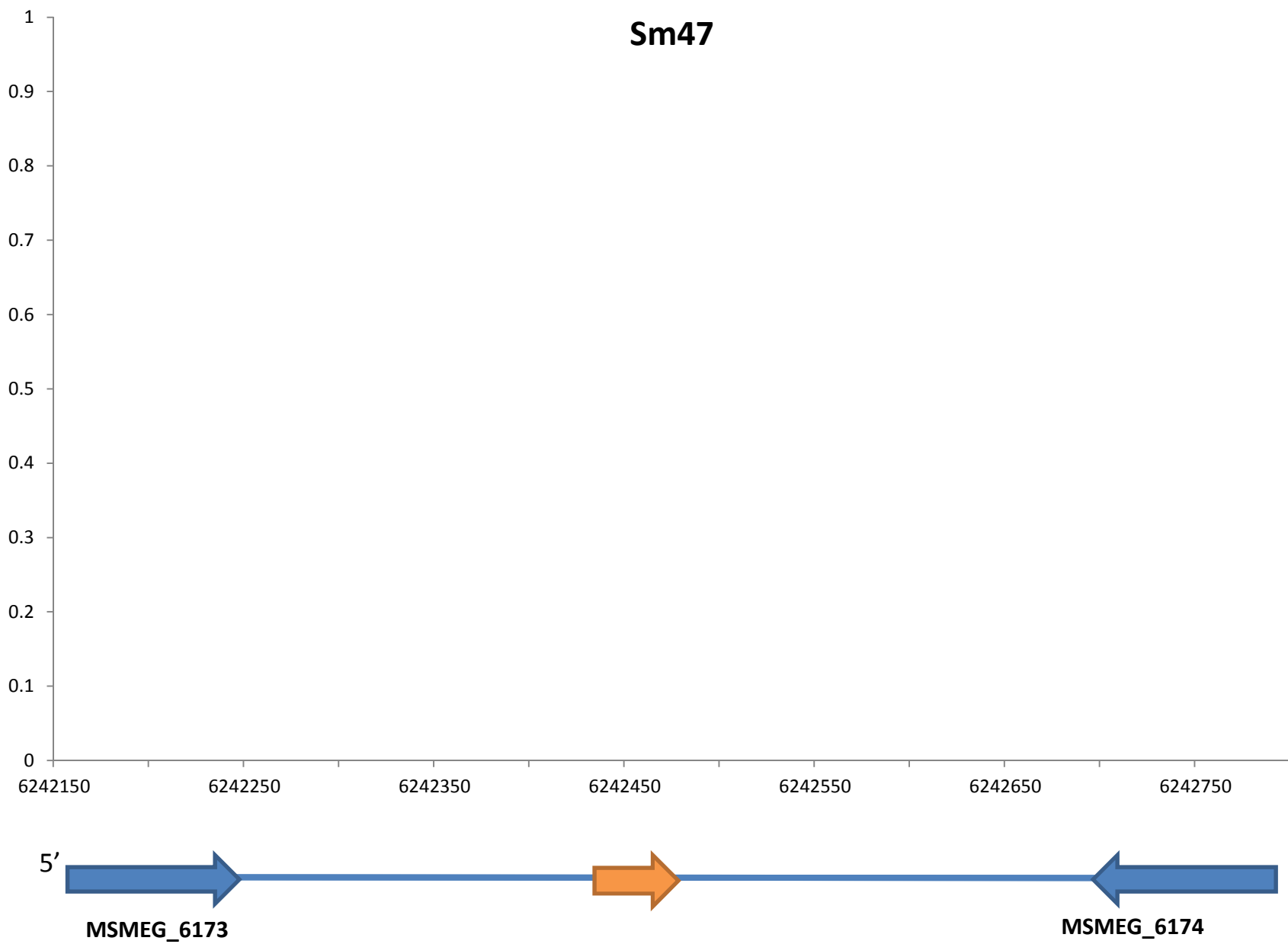
*pseudo protein

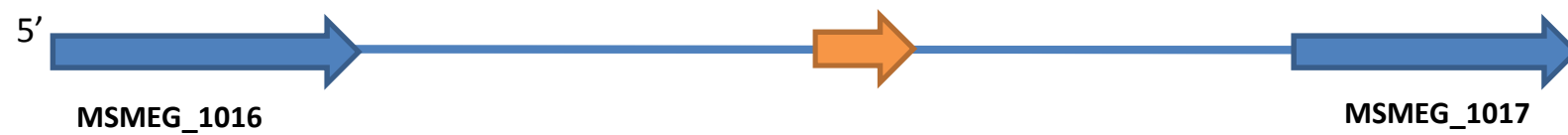
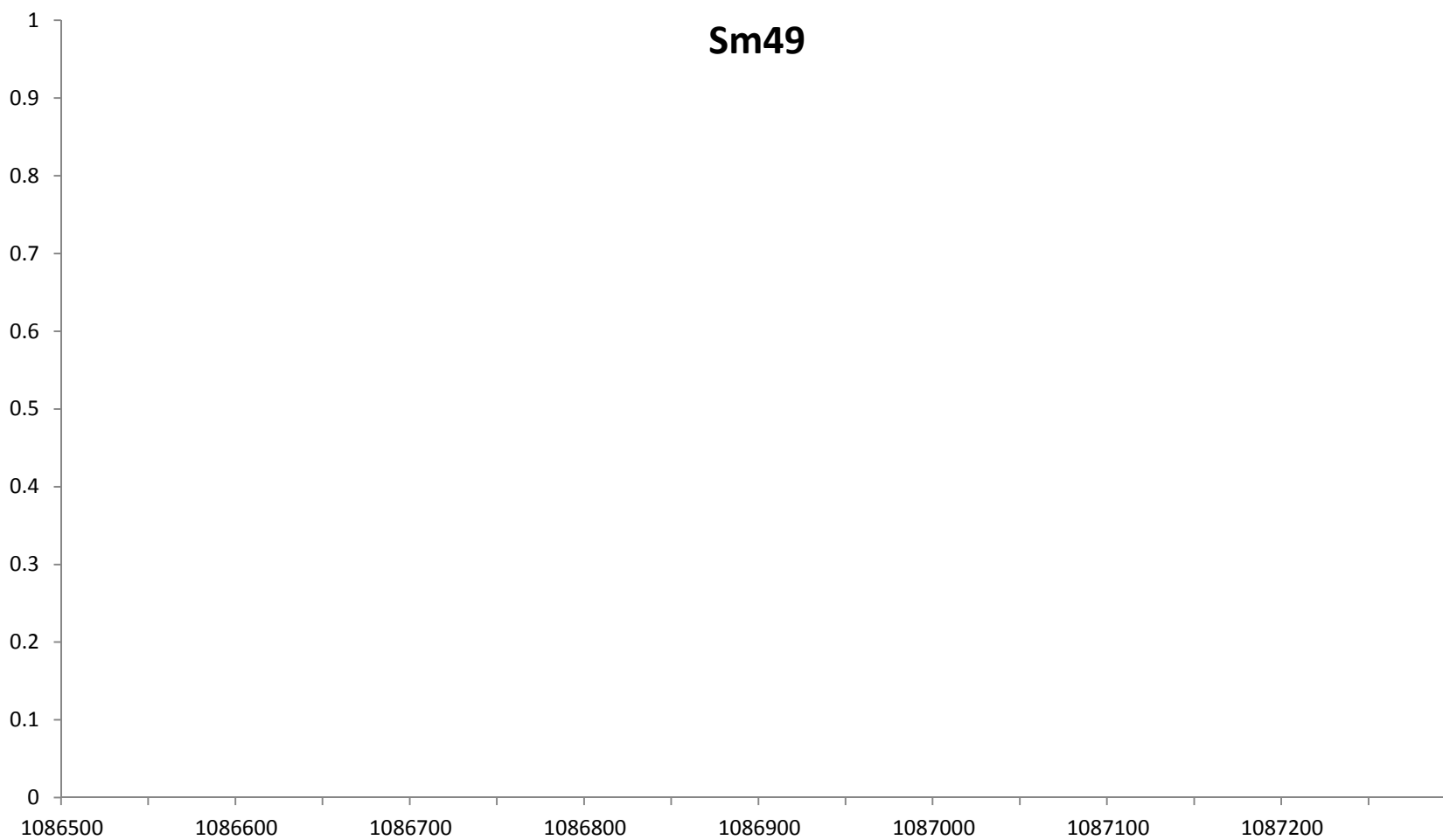


5'

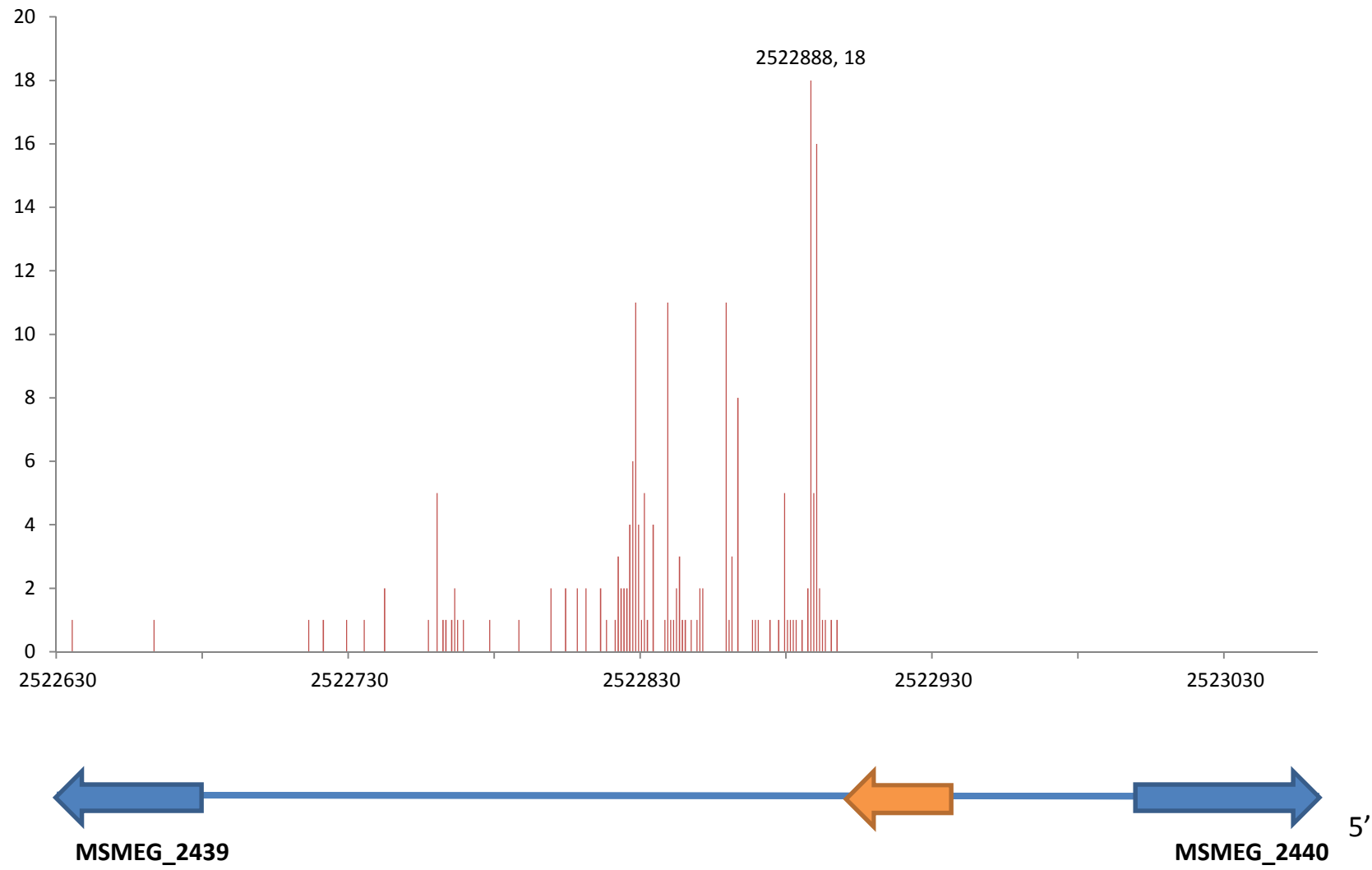
MSMEG_5796

MSMEG_5797

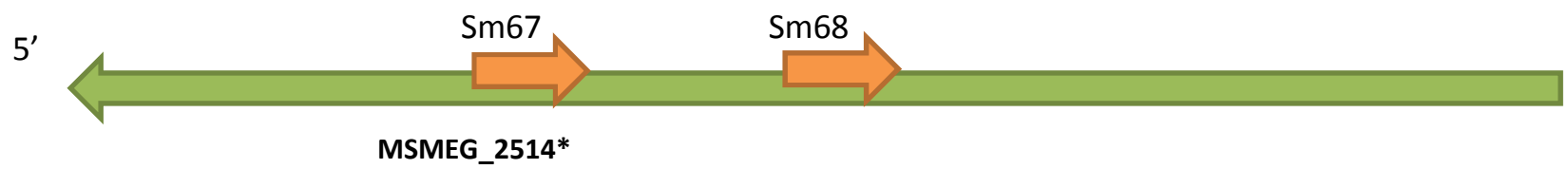
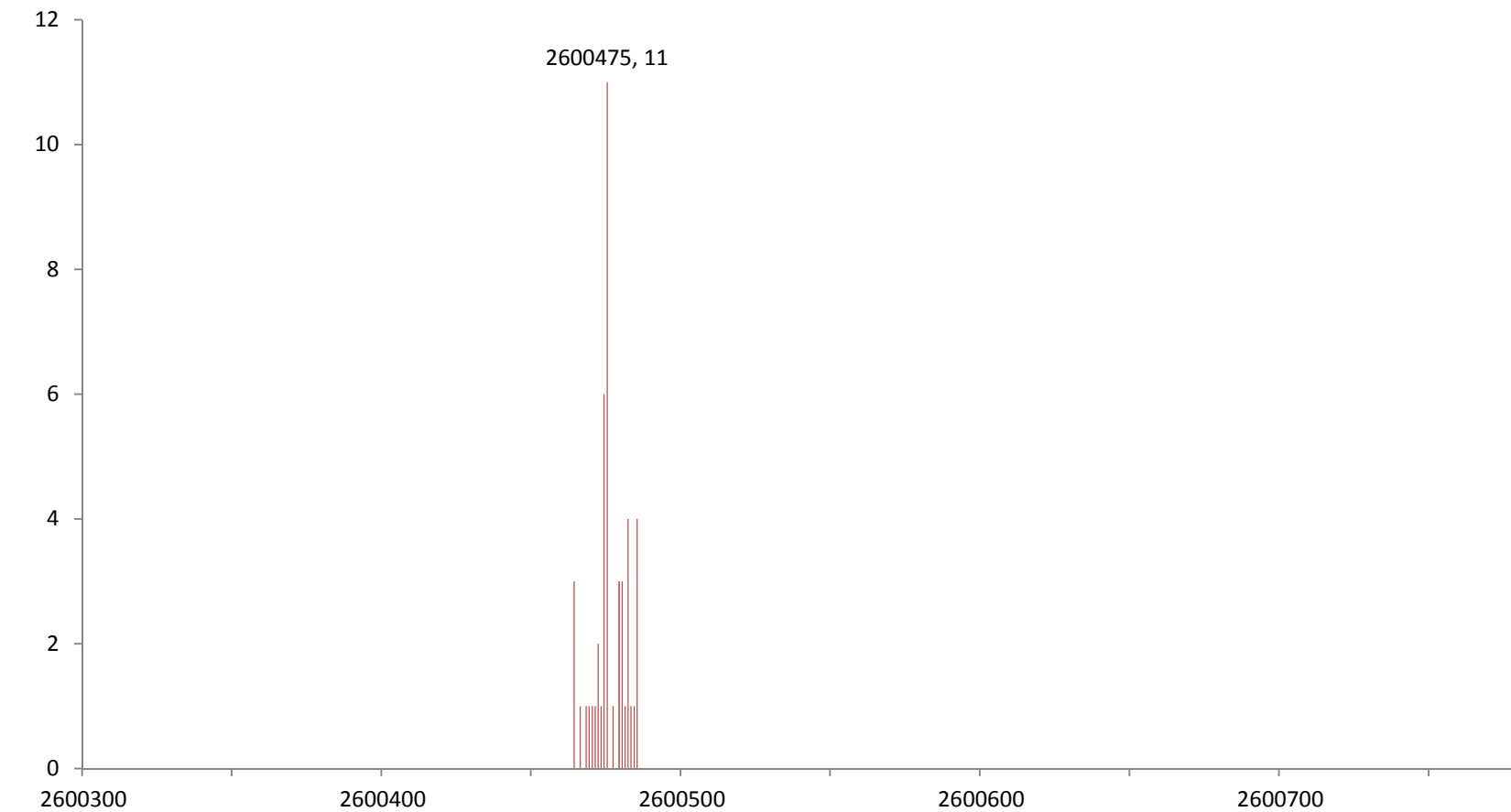




Sm64

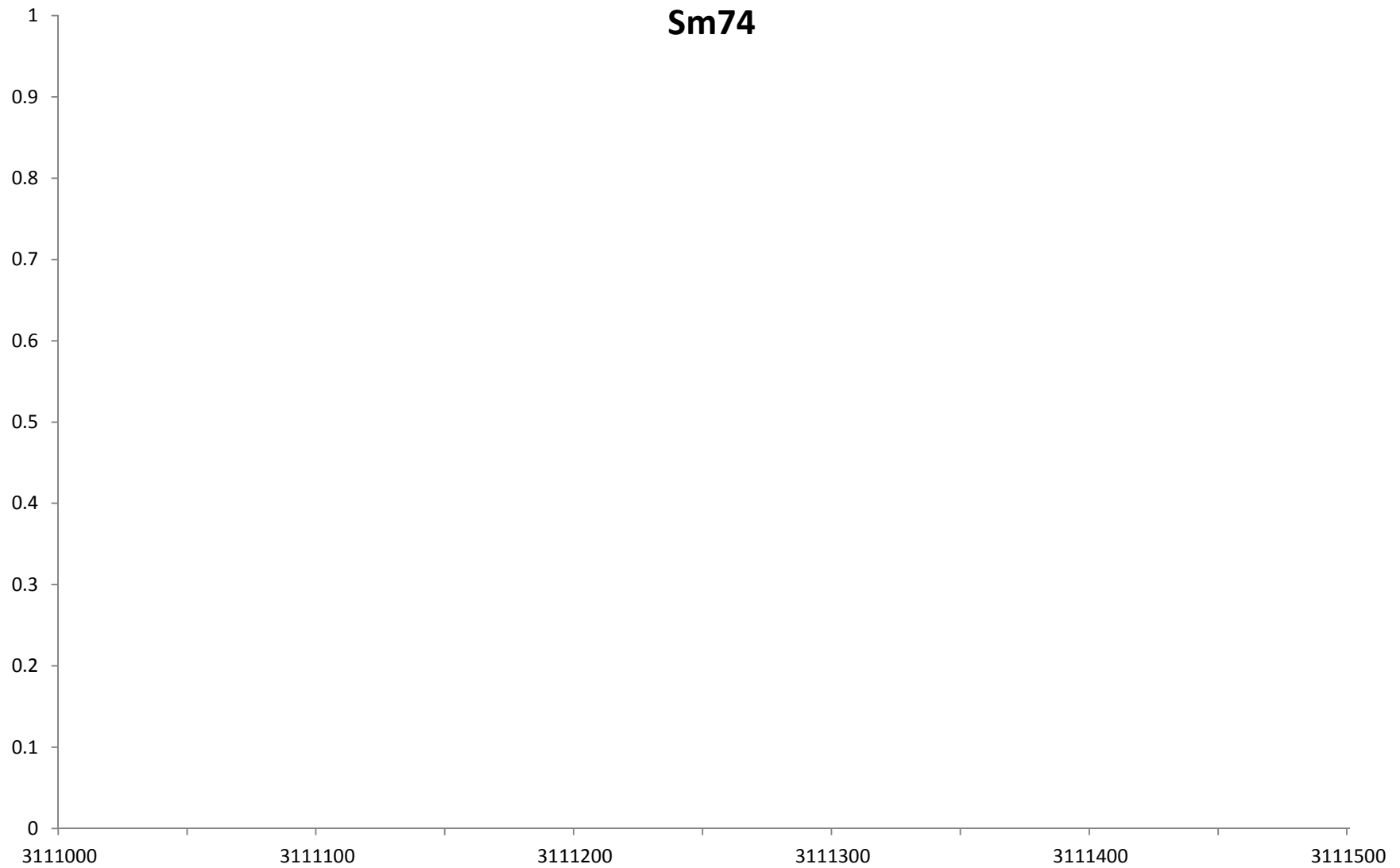


Sm67/Sm68

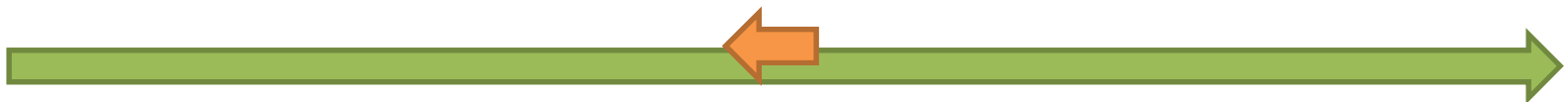


*pseudo protein

Sm74



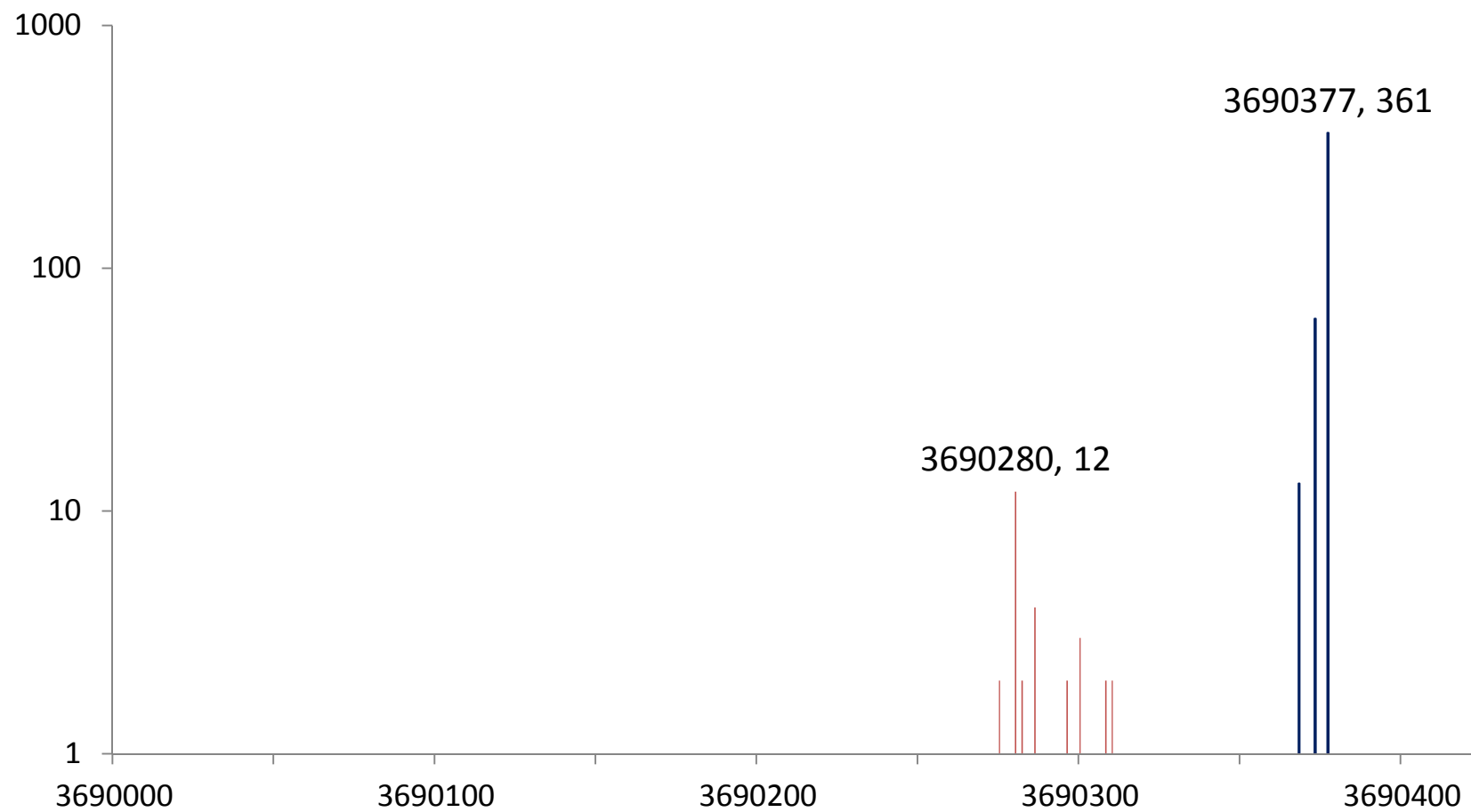
5'



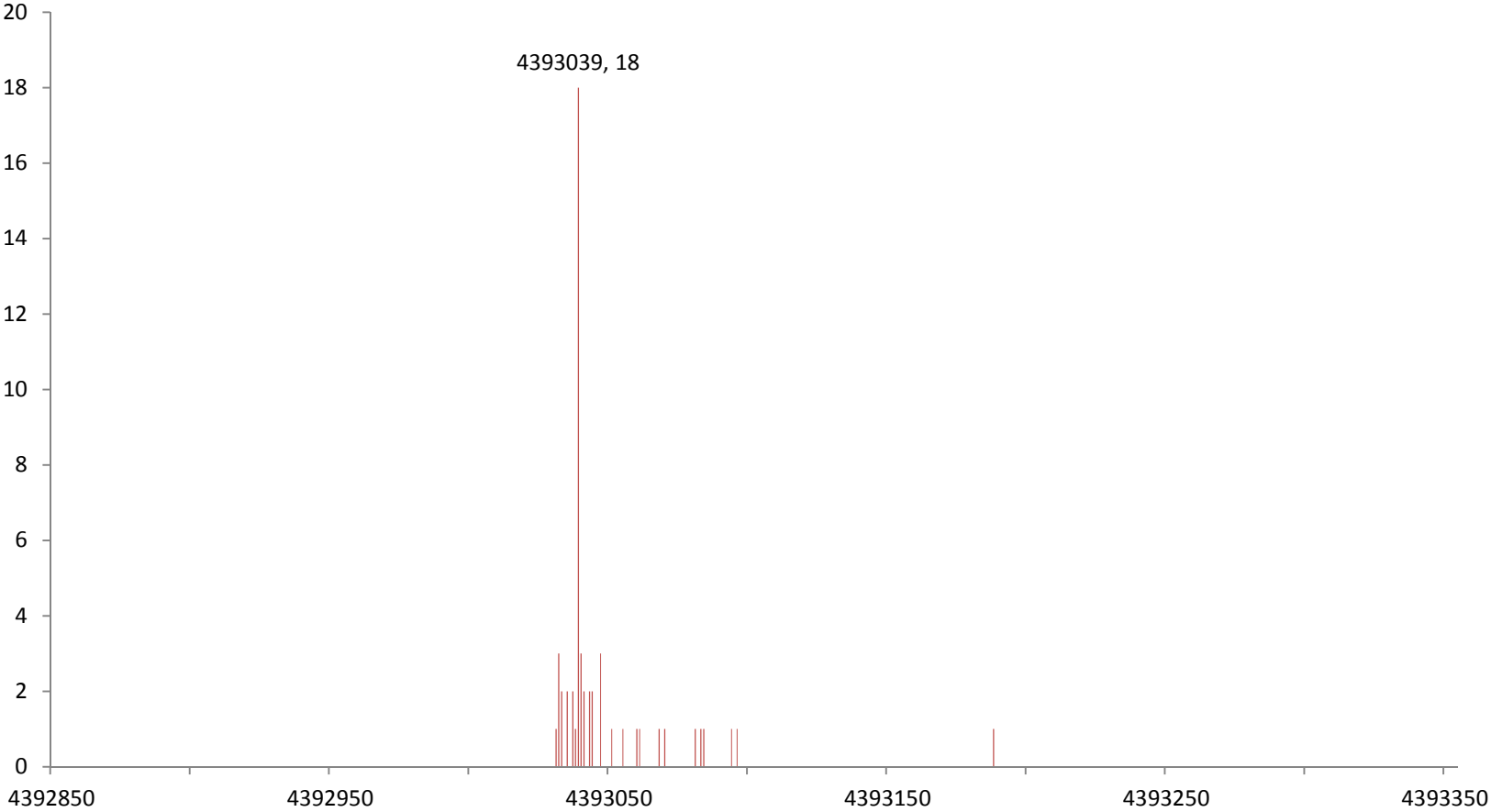
MSMEG_3037*

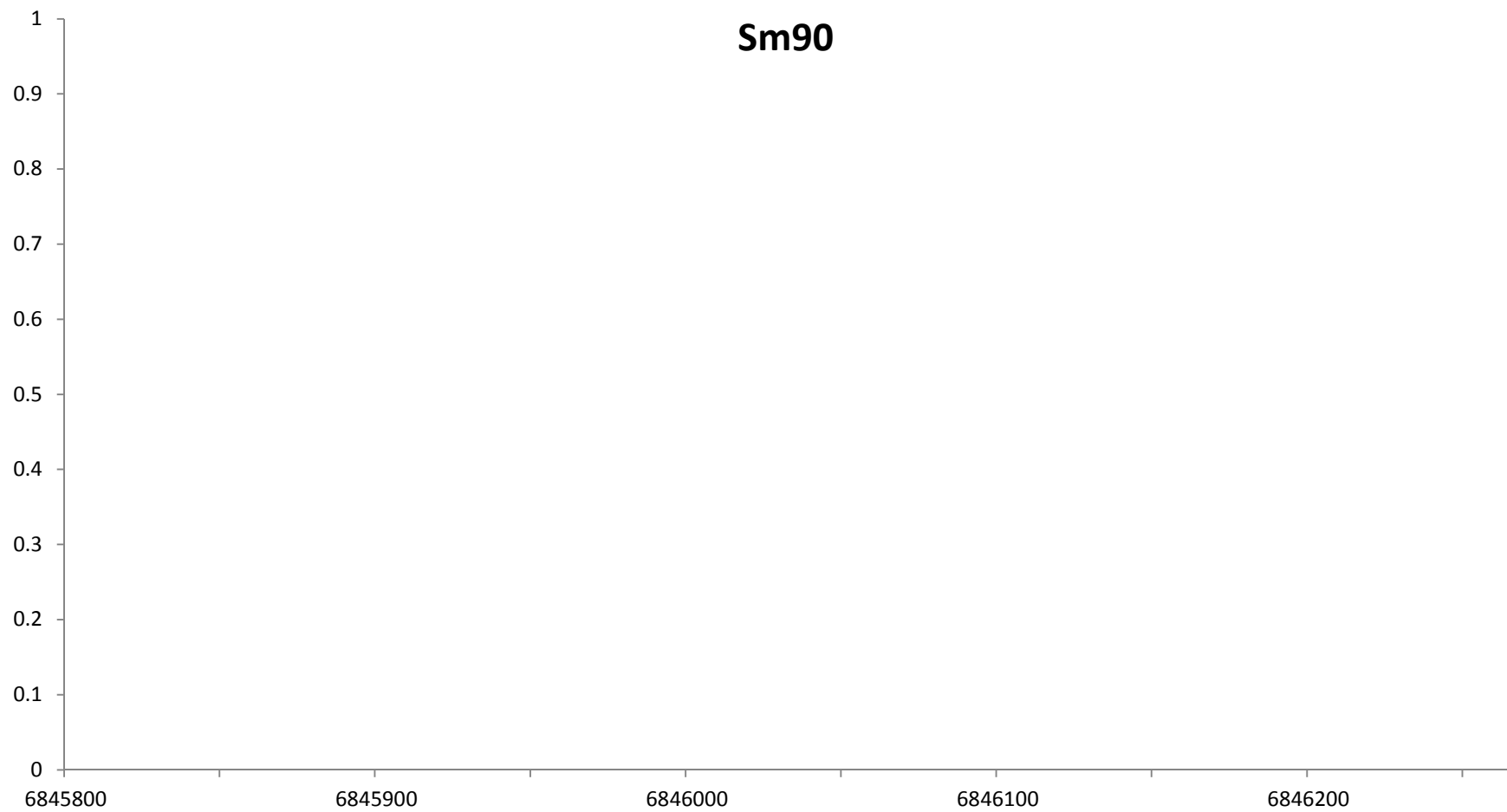
*pseudo protein

Sm76



Sm82



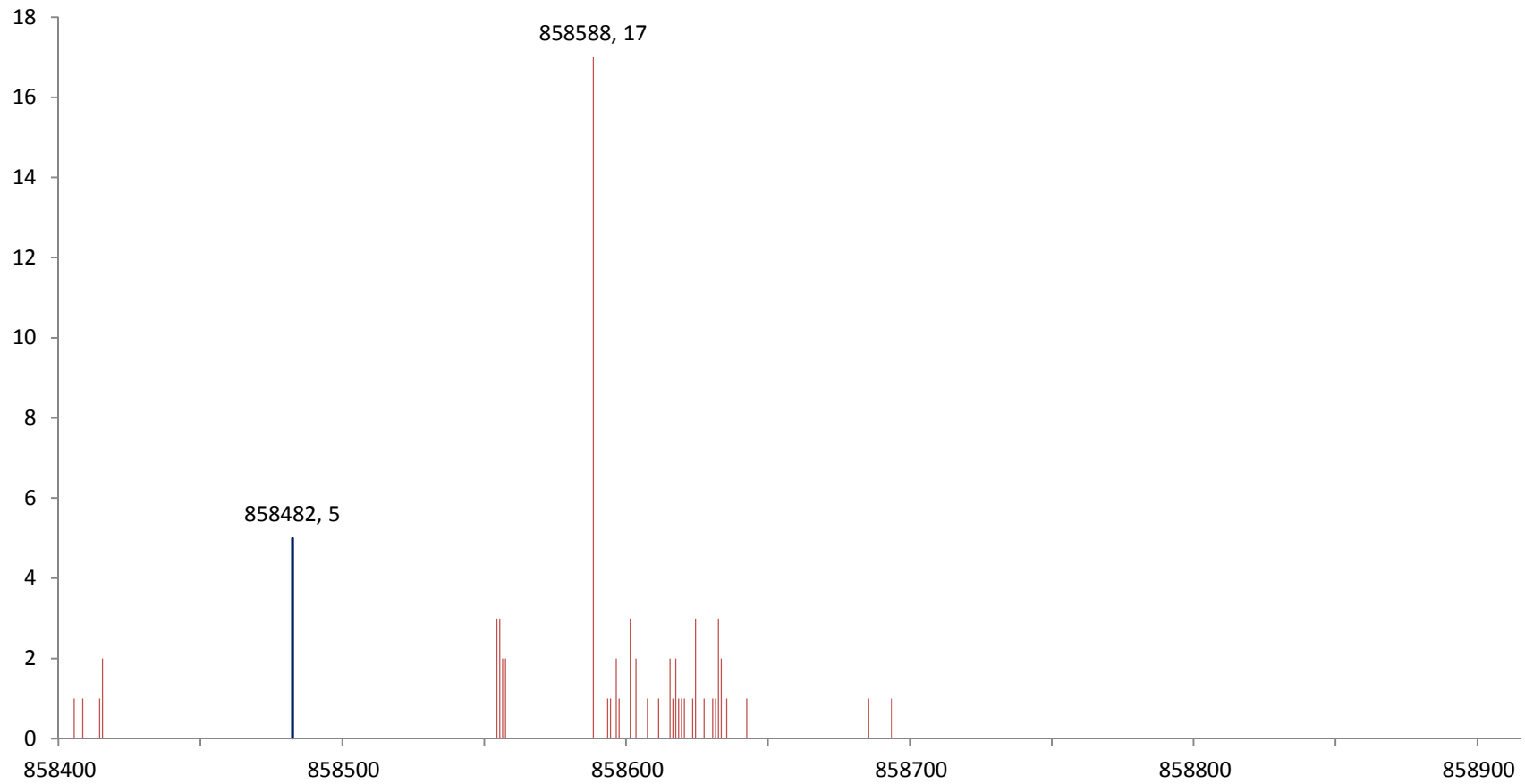


5'

MSMEG_6799*

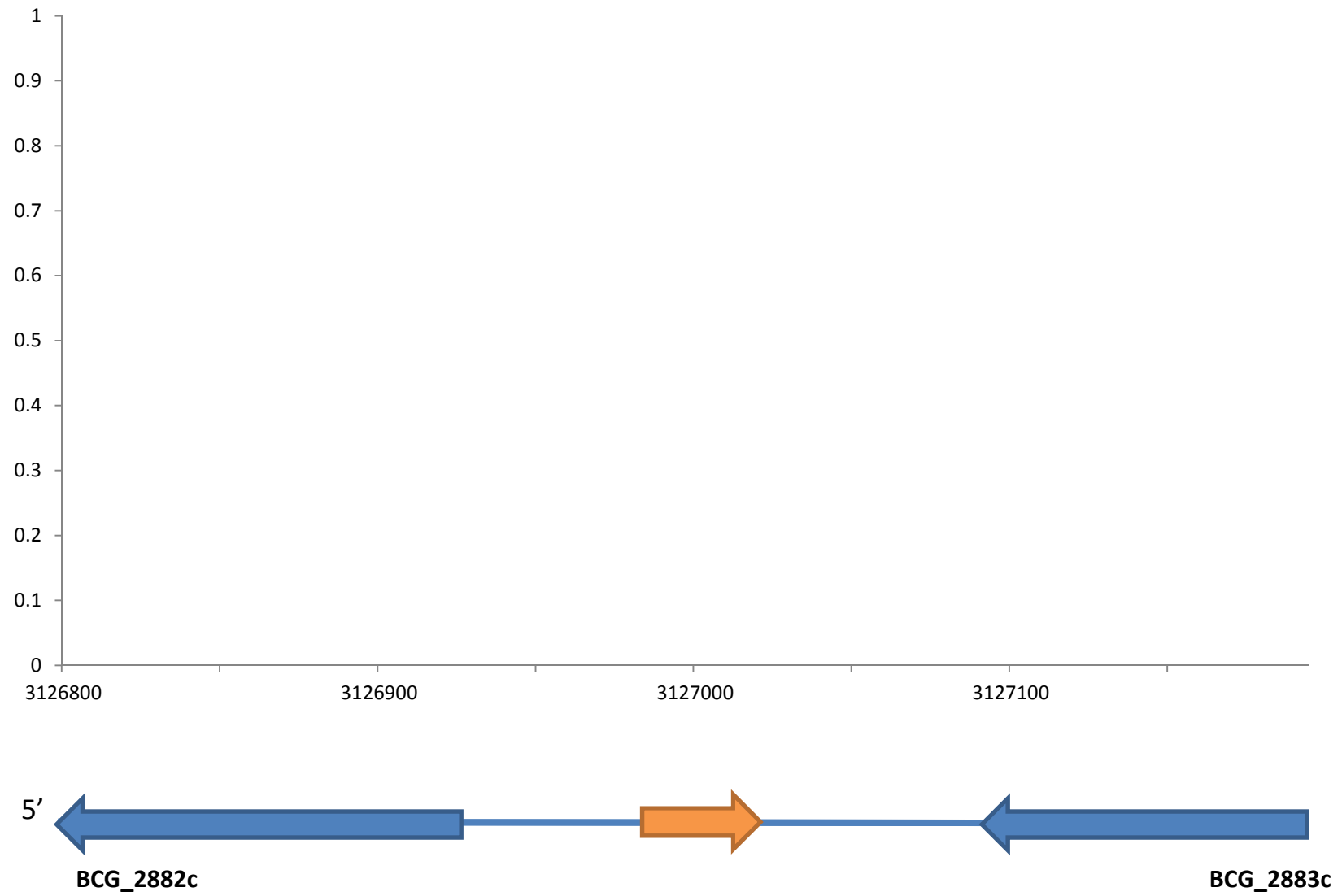
*pseudo protein

Sm93

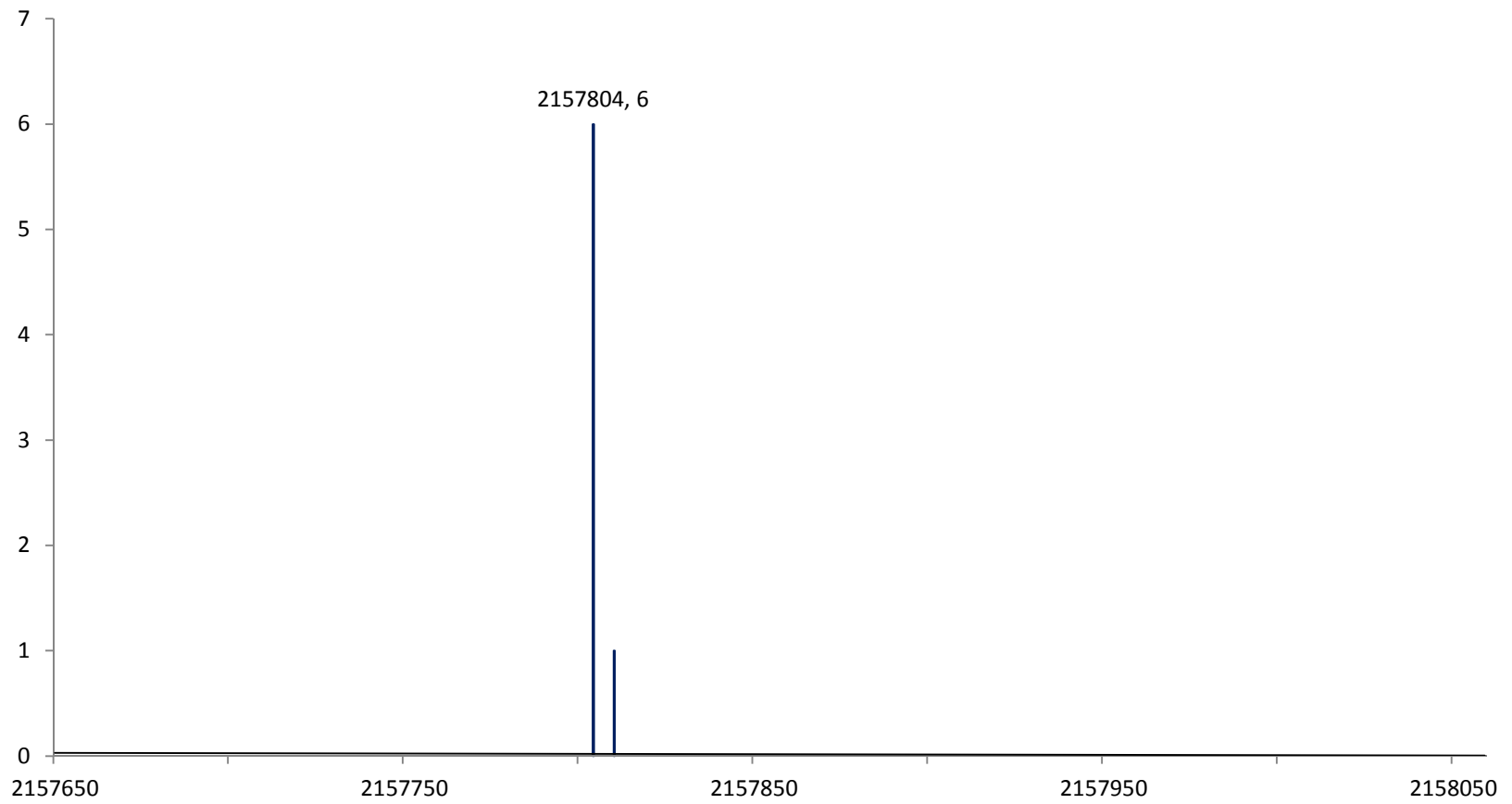


*pseudo protein

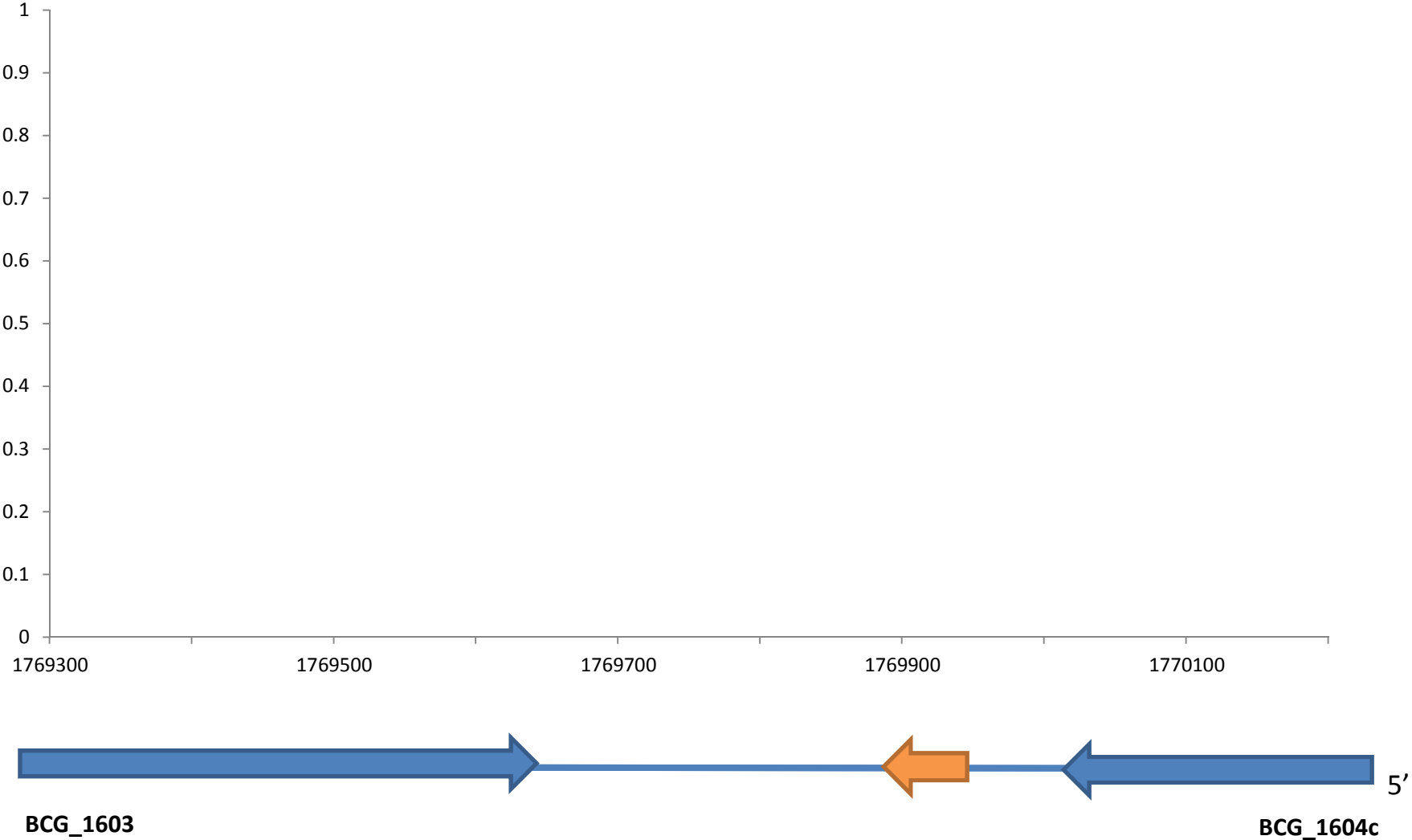
Bo13



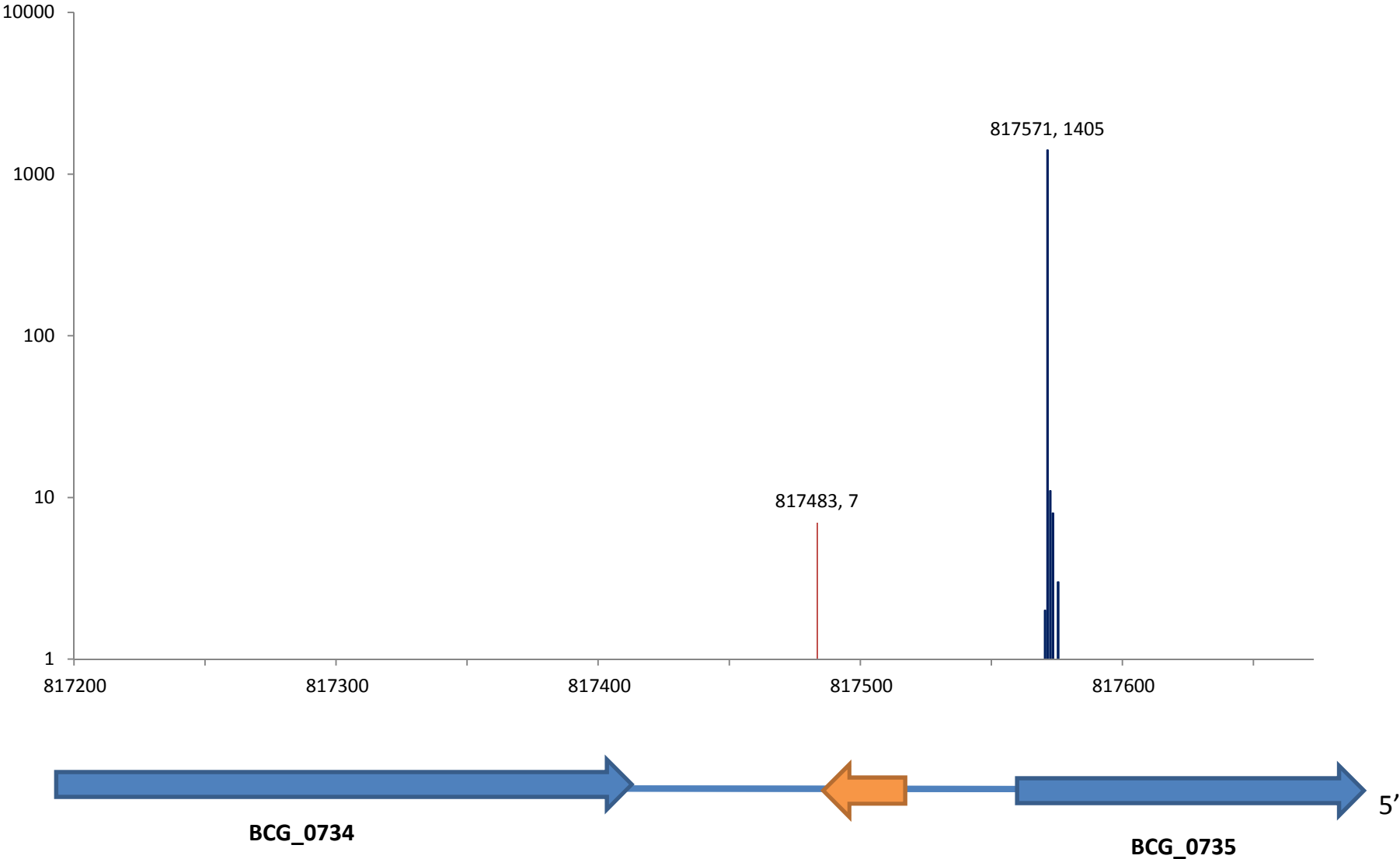
Bo27



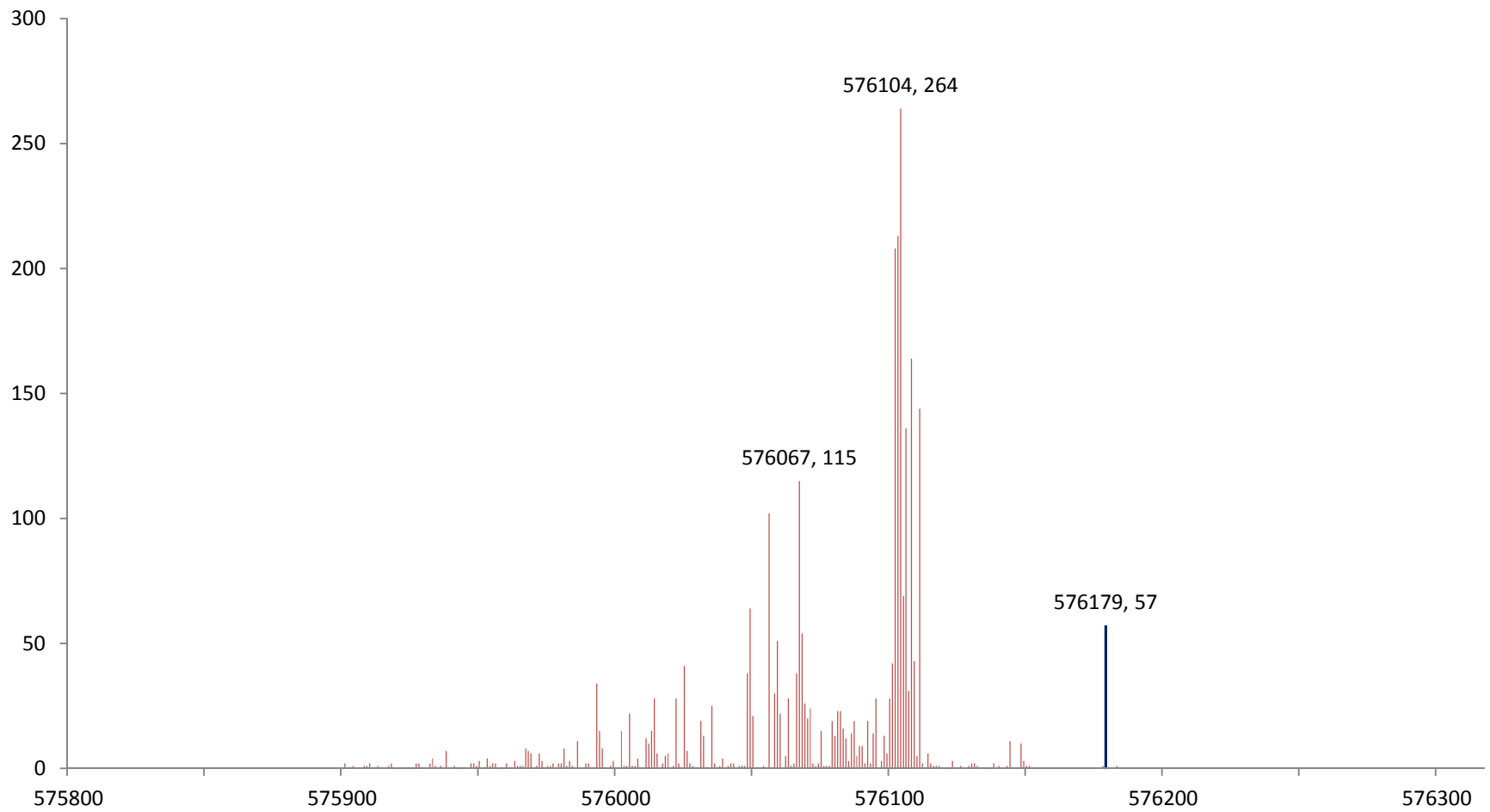
Bo29



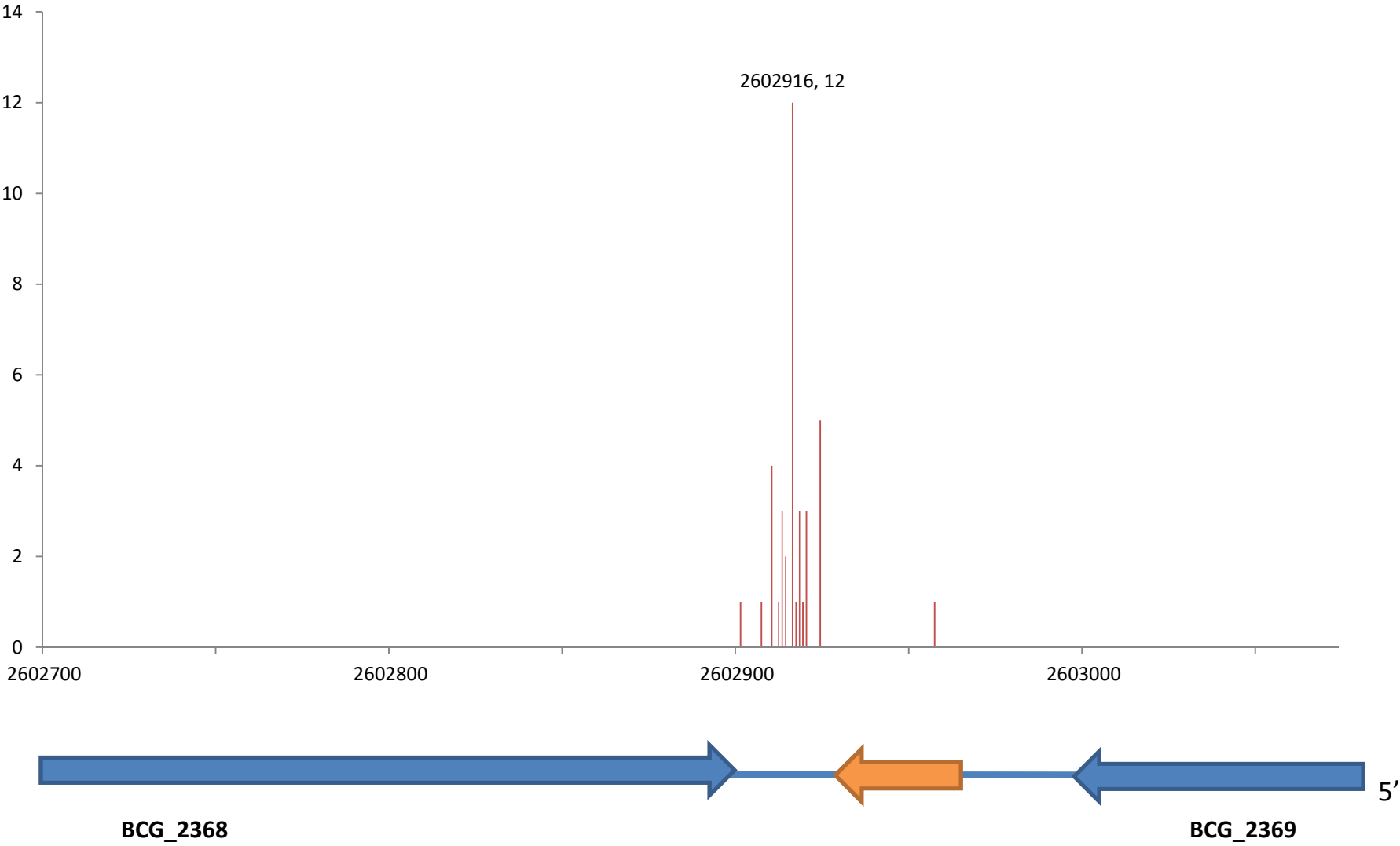
Bo32



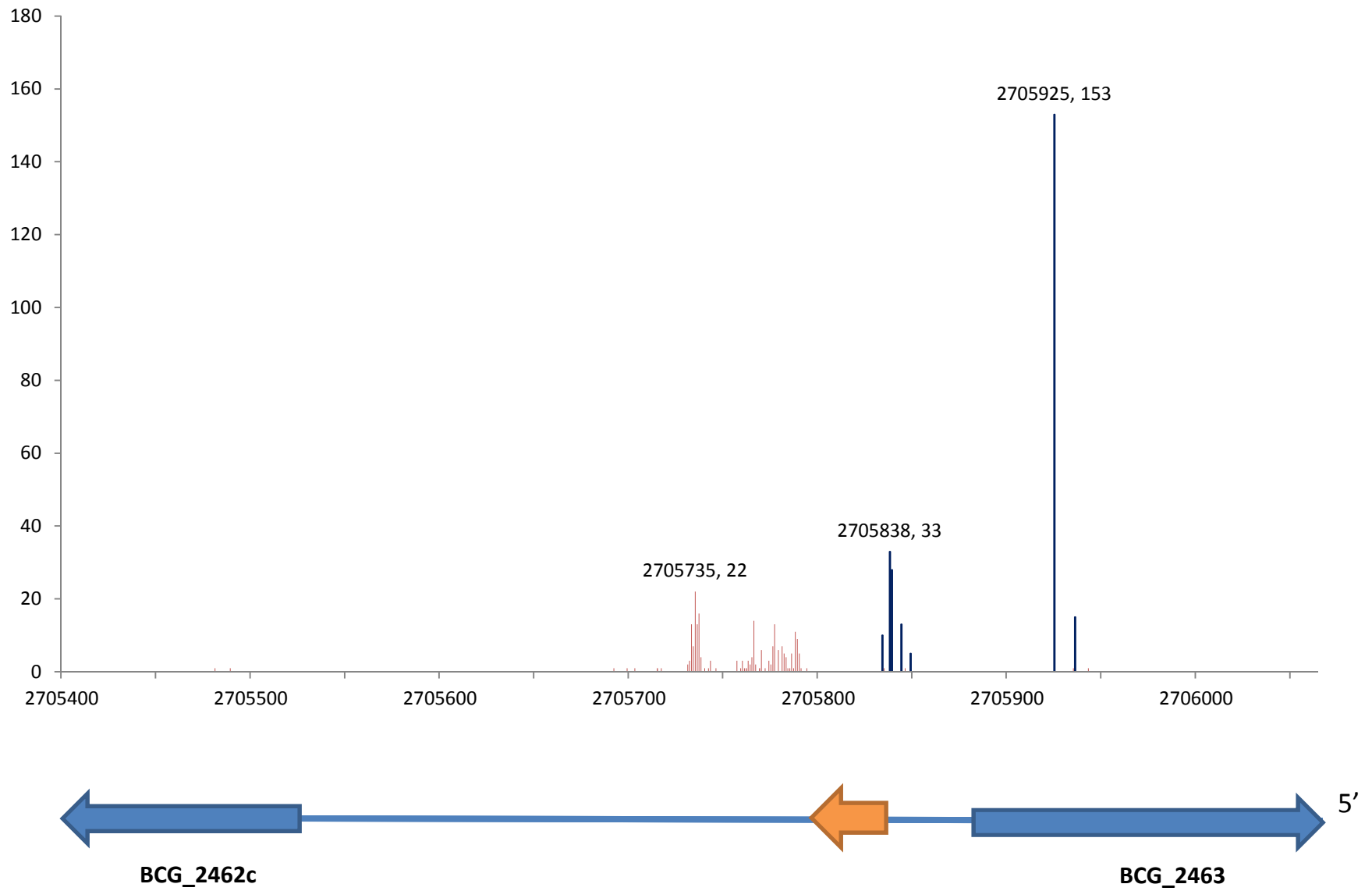
Bo35



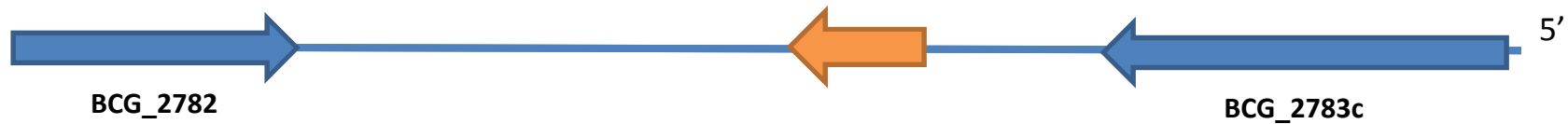
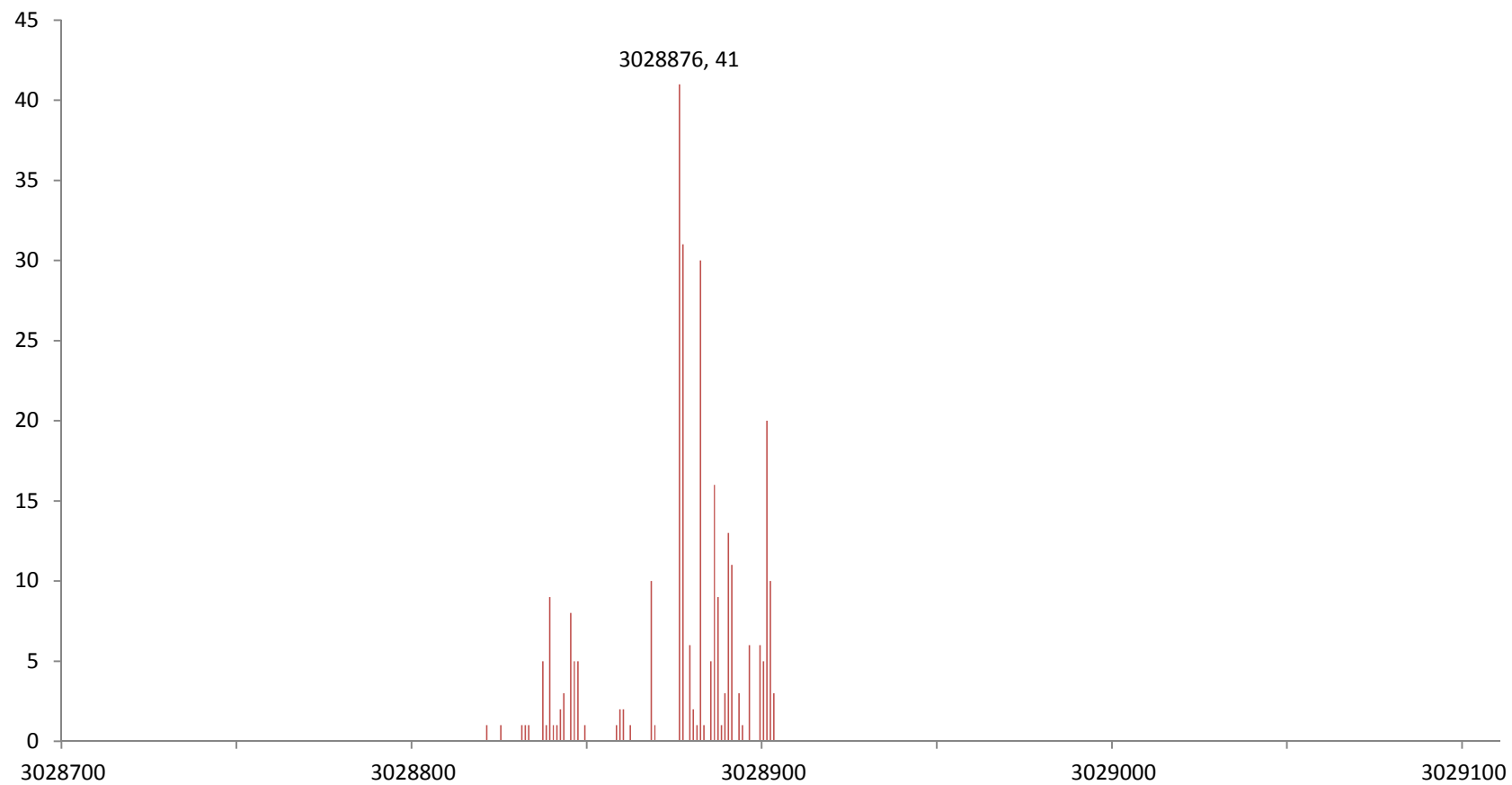
Bo46



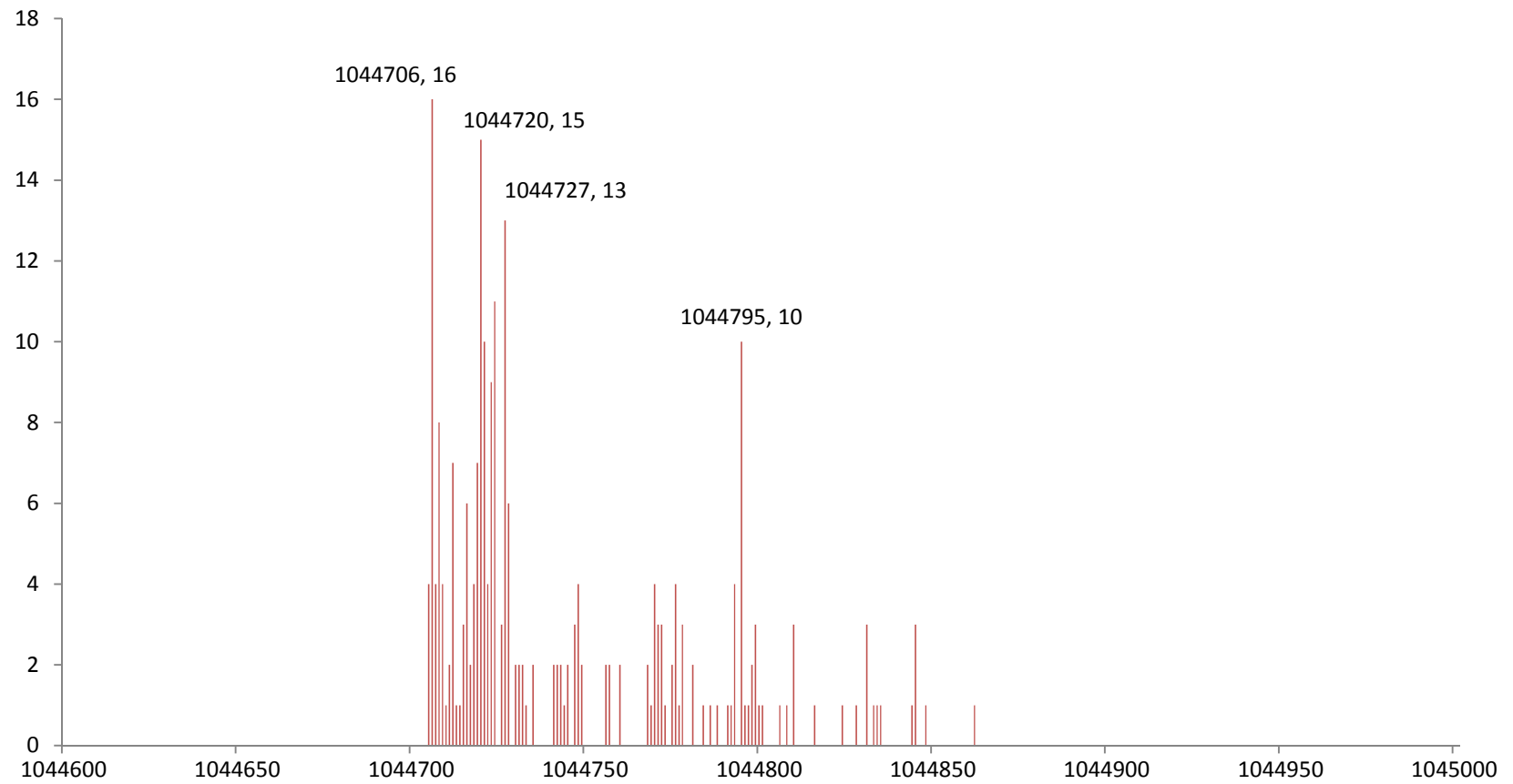
Bo47



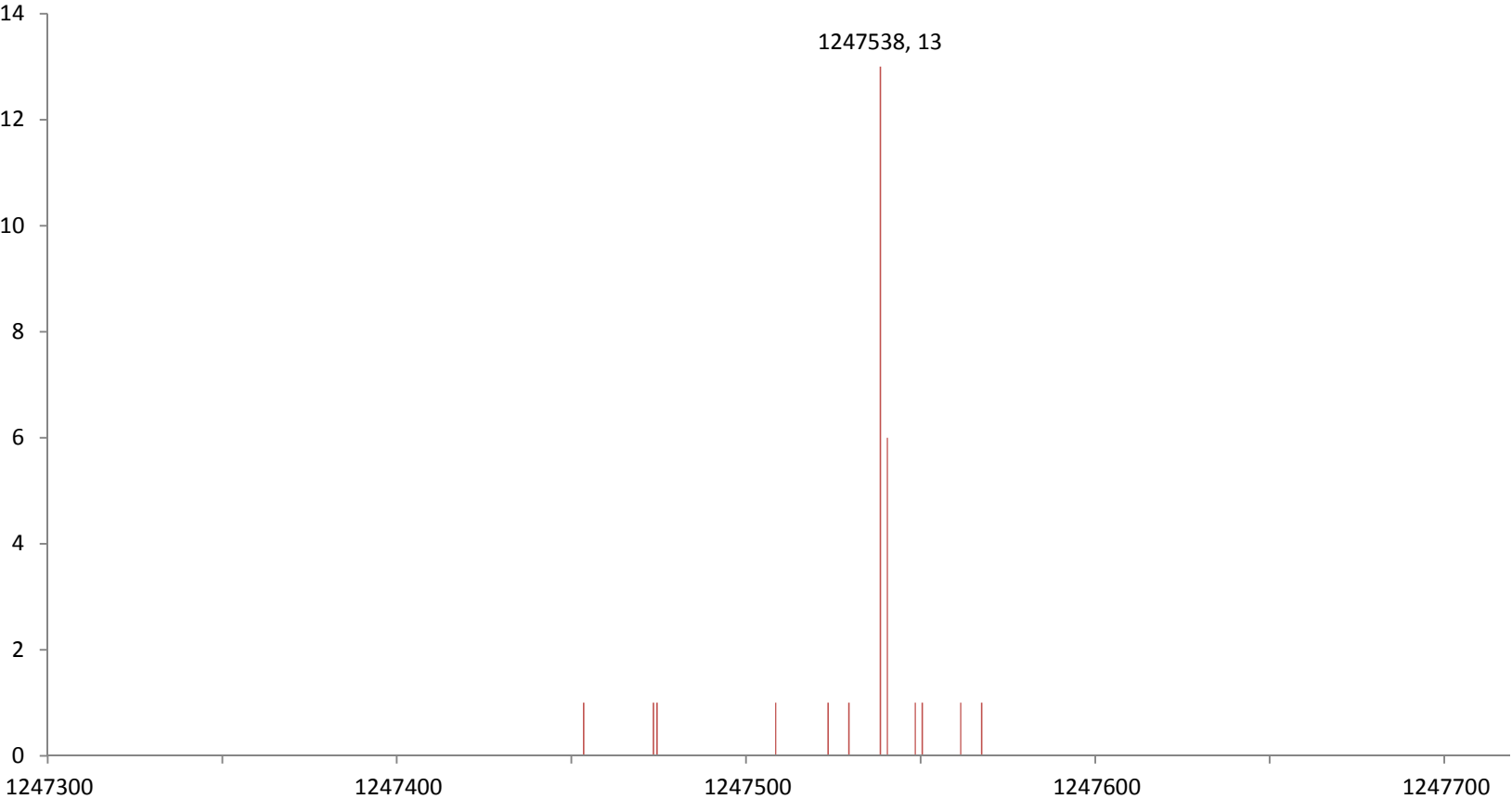
Bo48



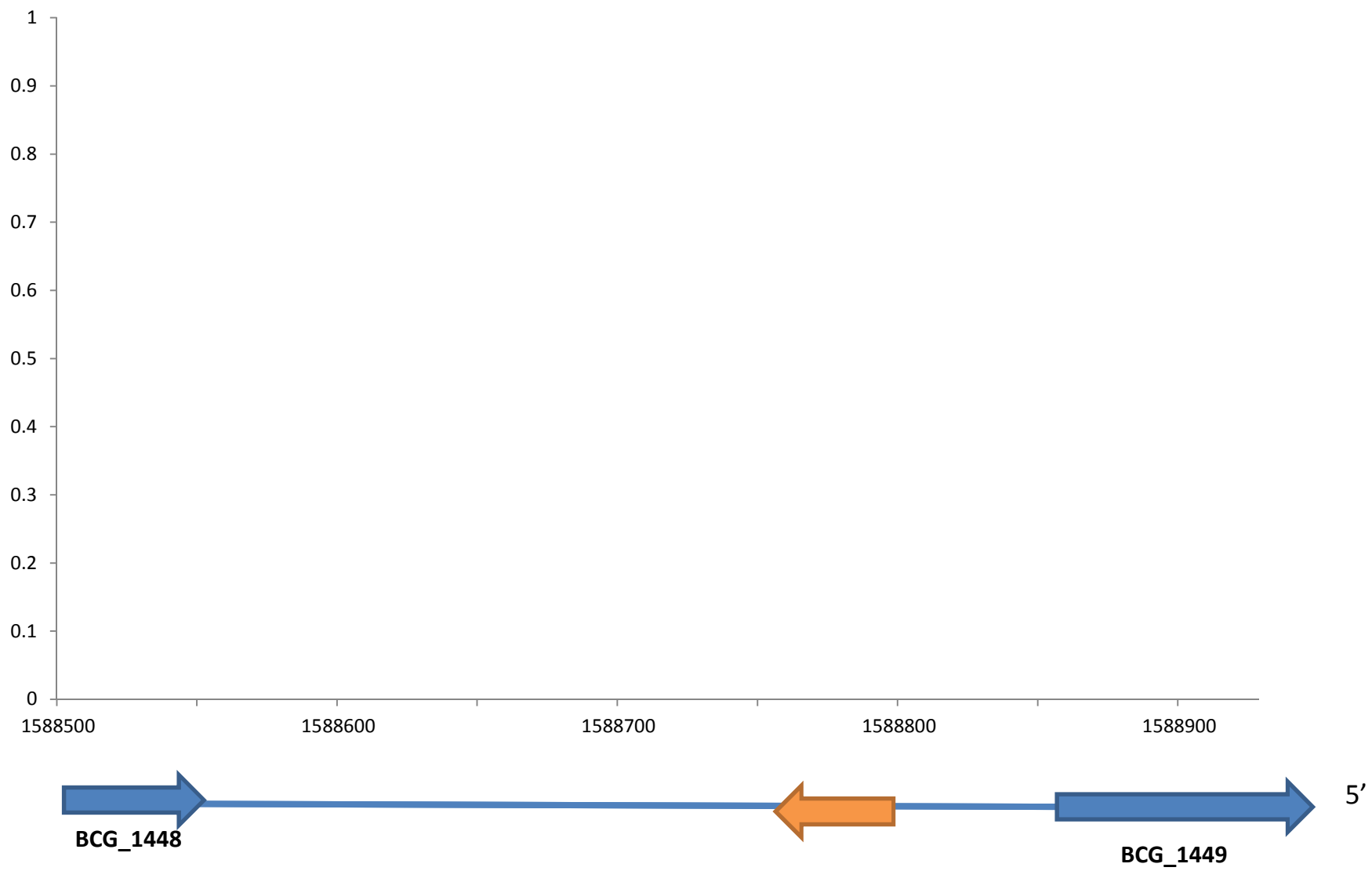
Bo53



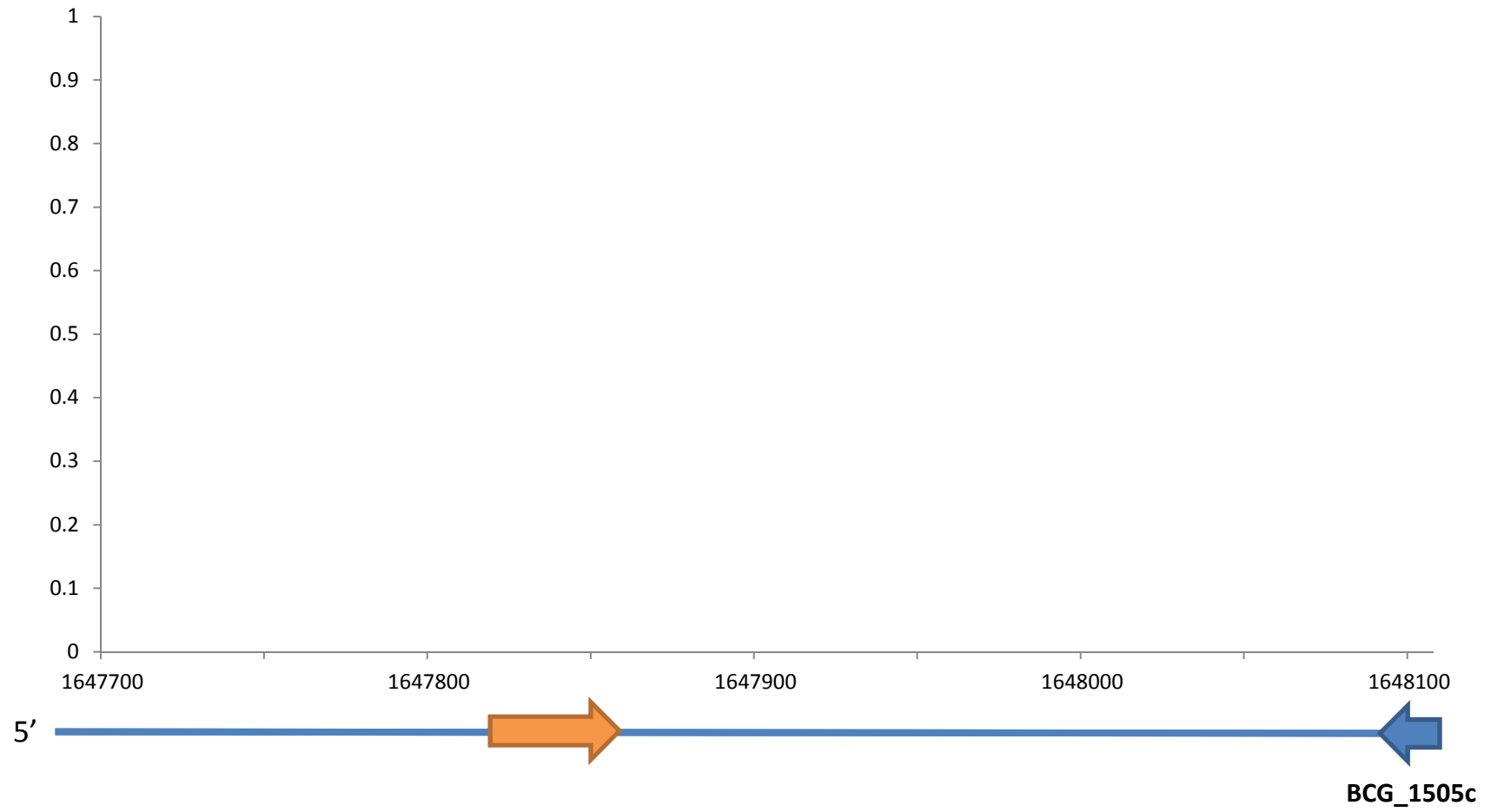
Bo60



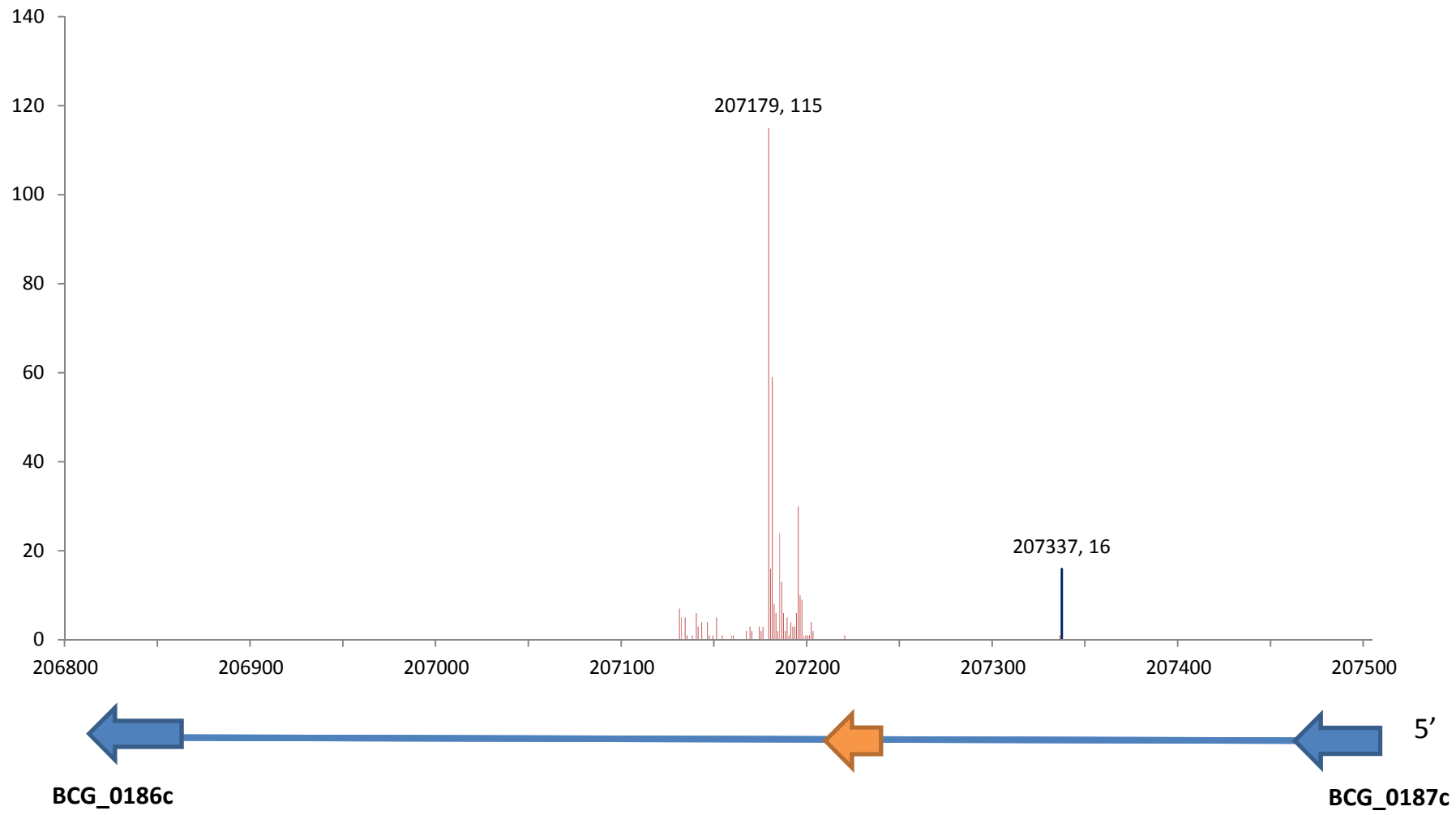
Bo71



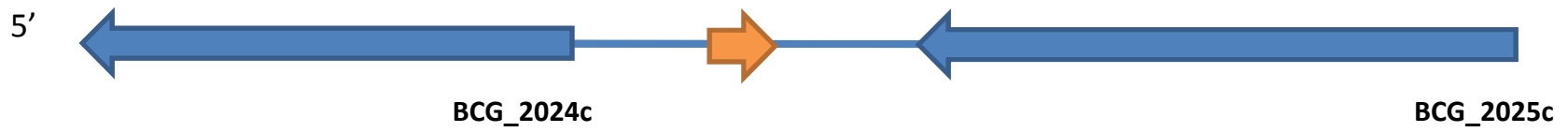
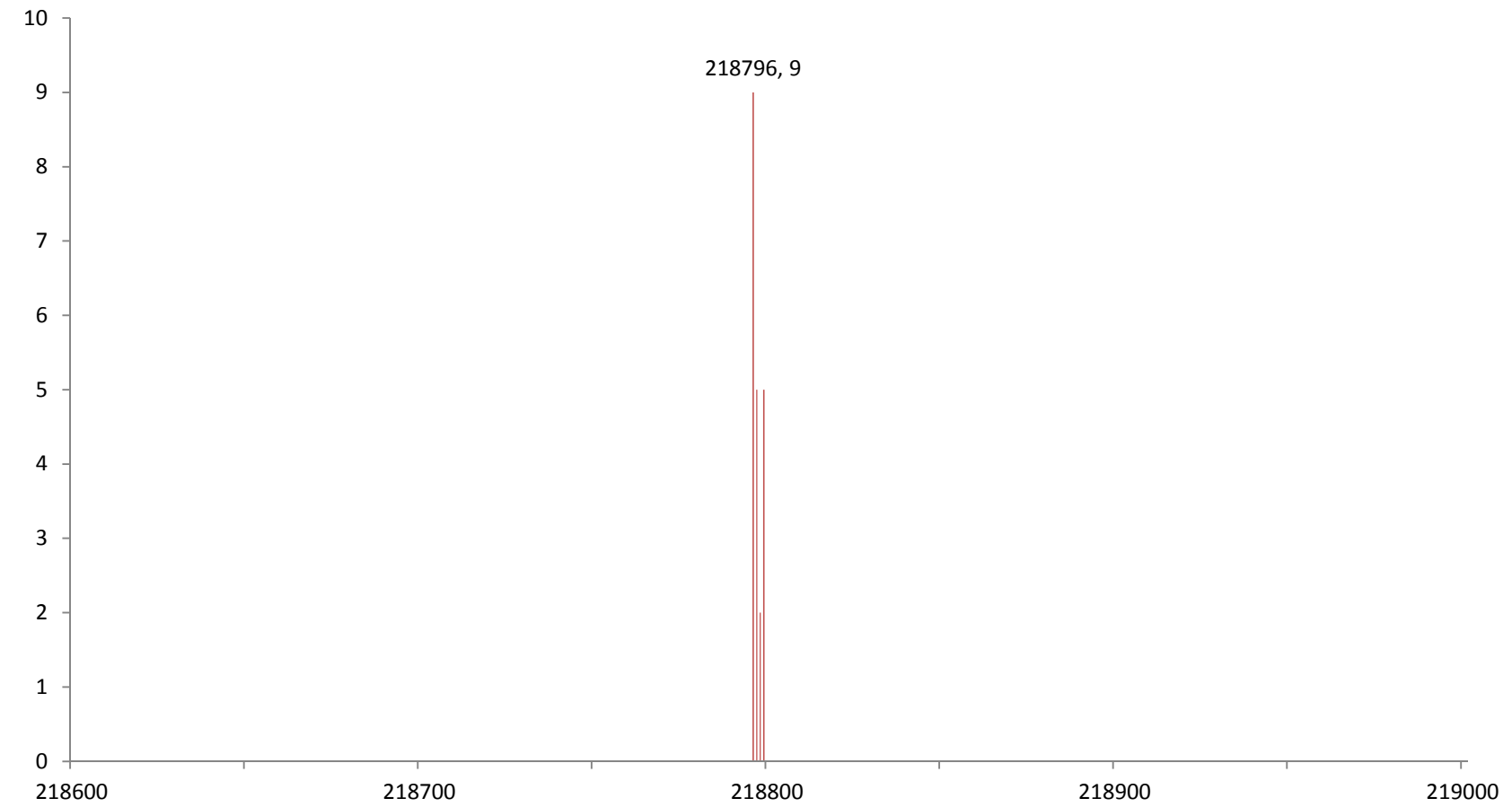
Bo73



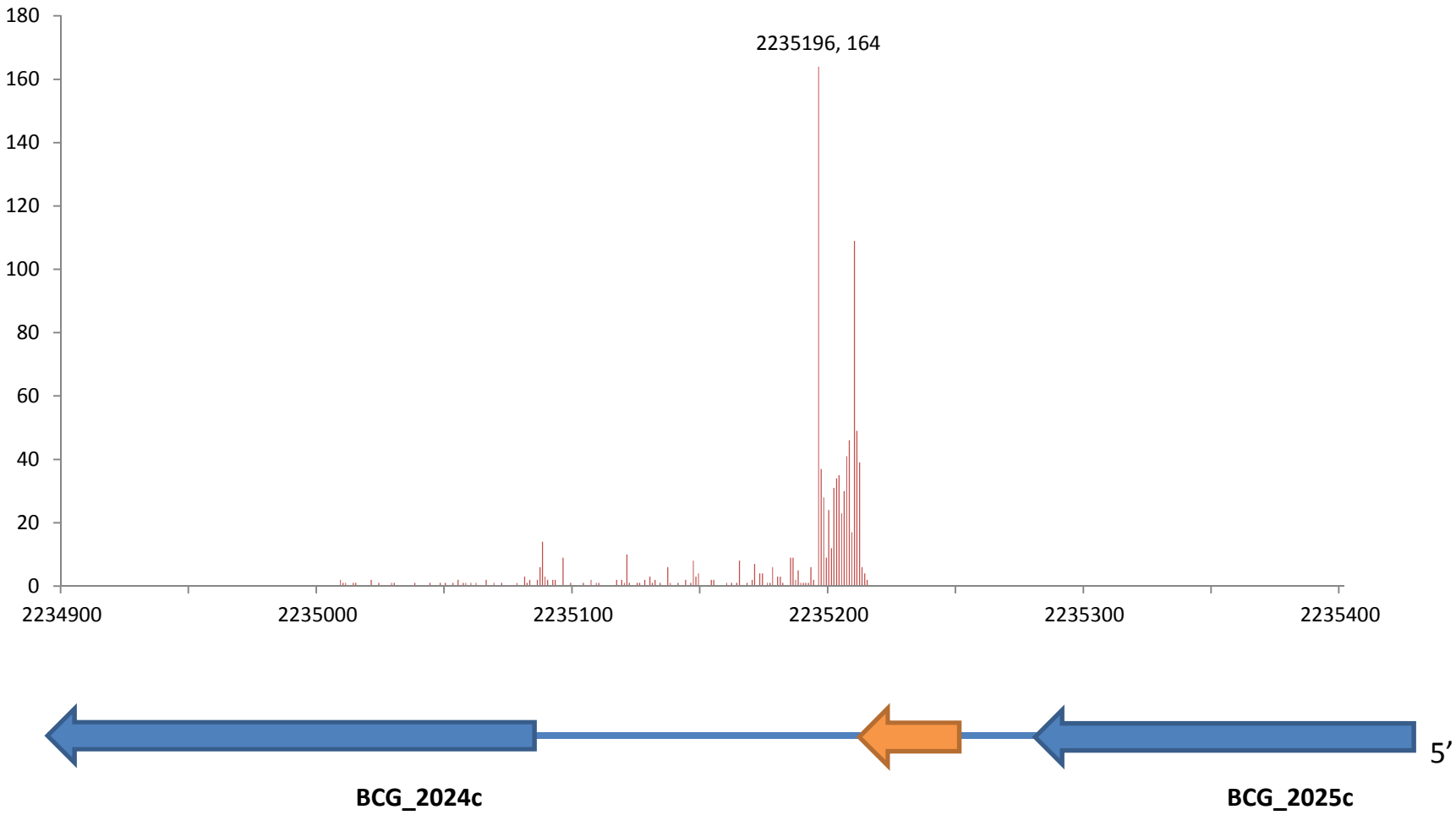
Bo78

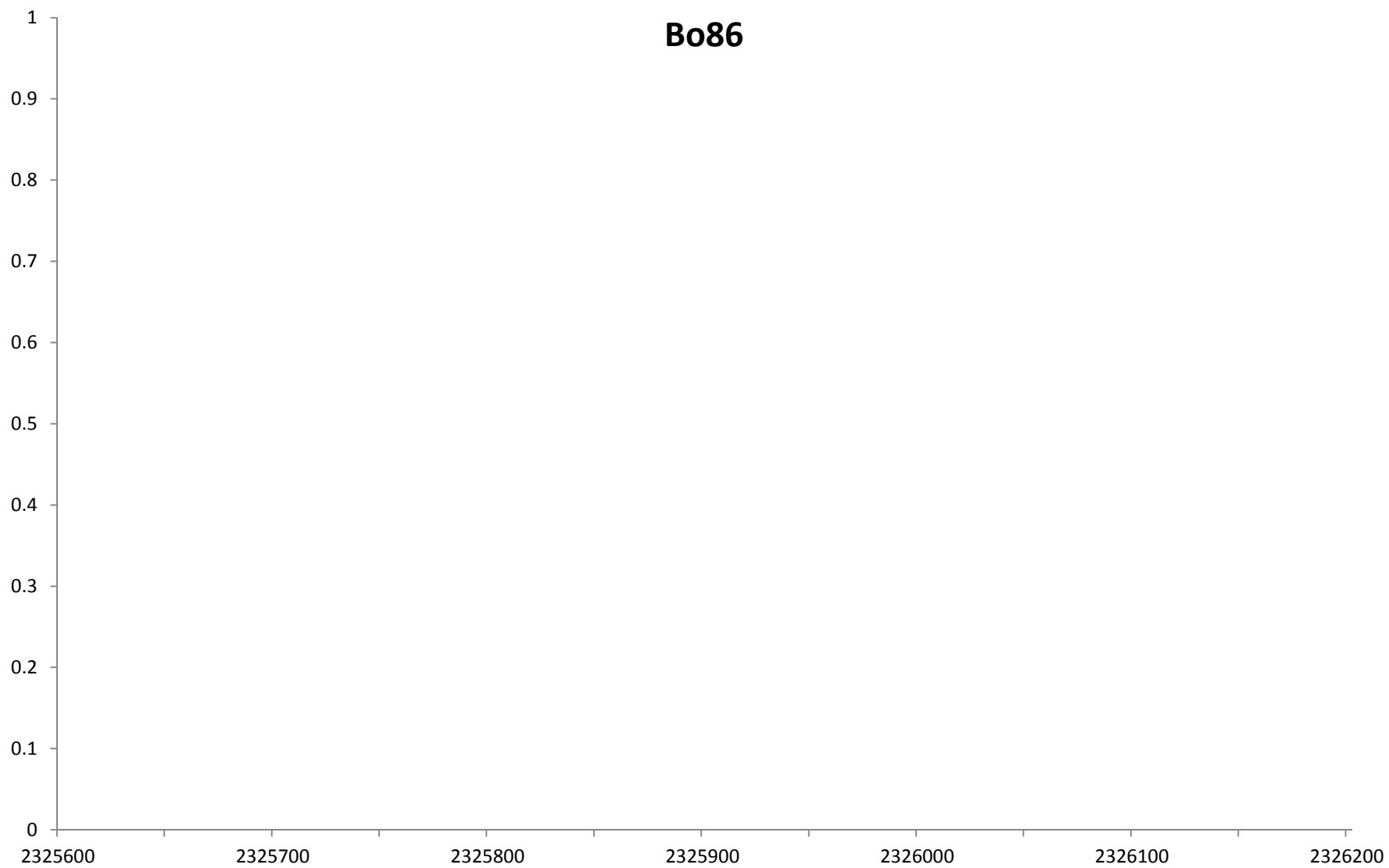


Bo81



Bo82



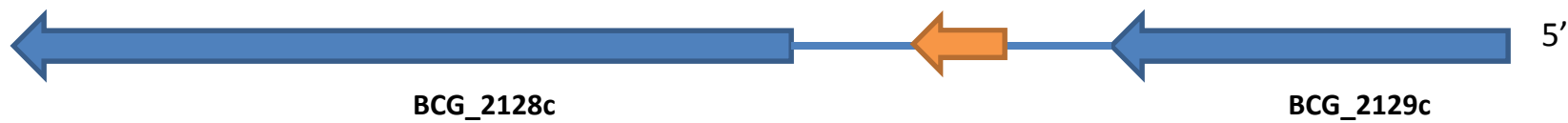
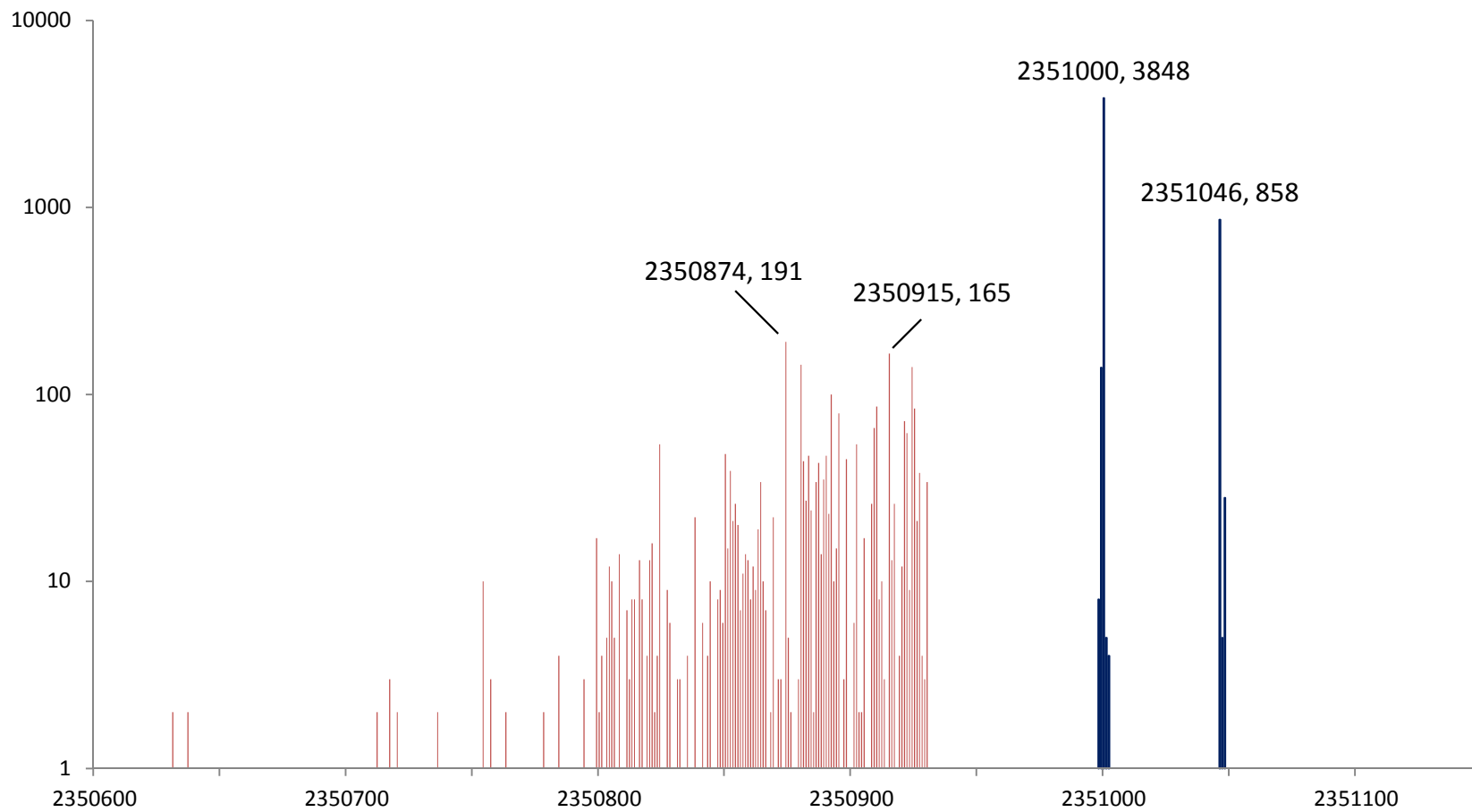


5'

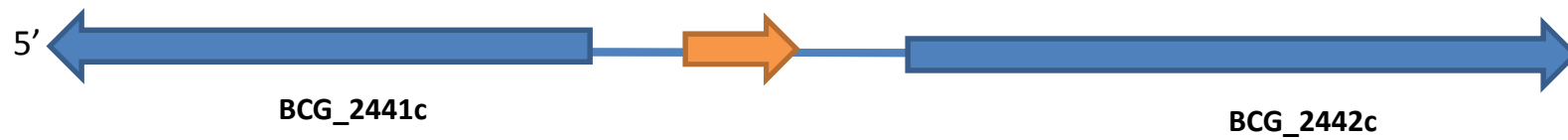
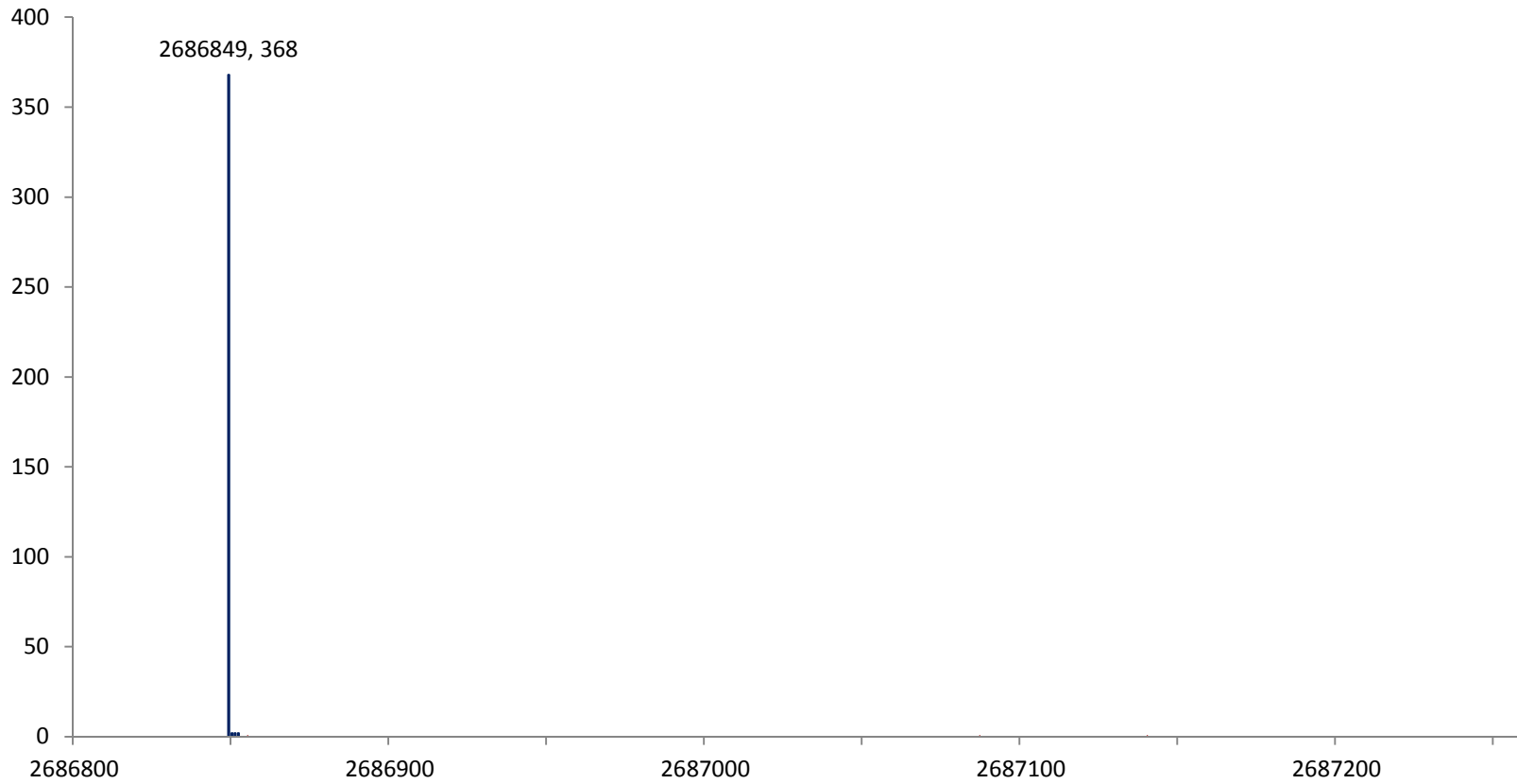
BCG_2107

BCG_2108

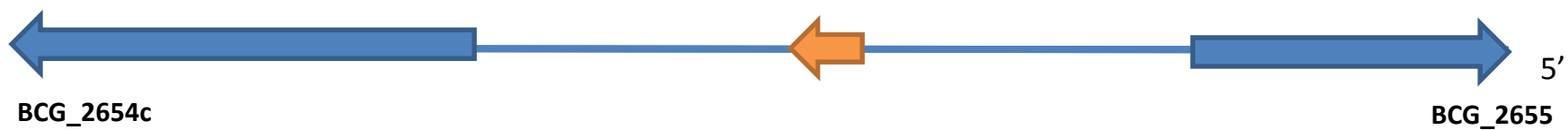
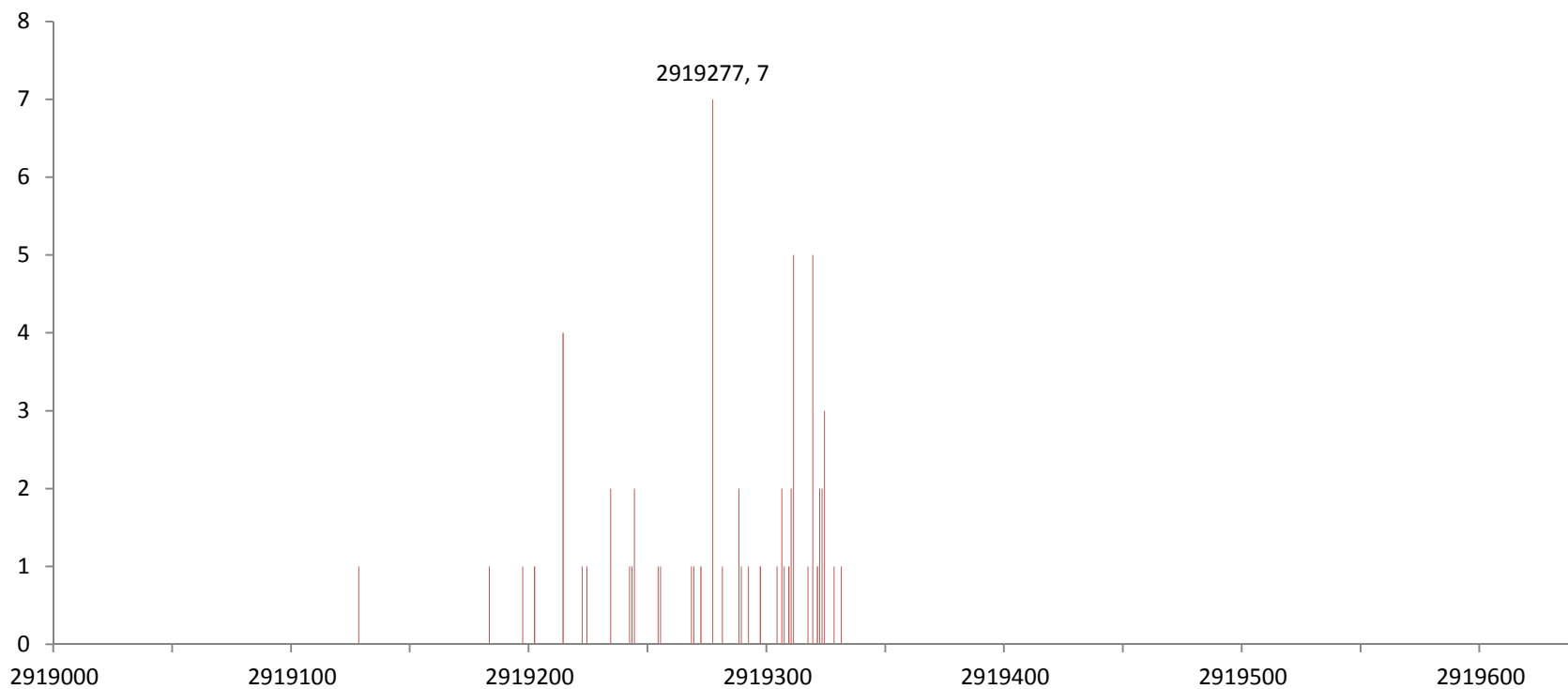
Bo87



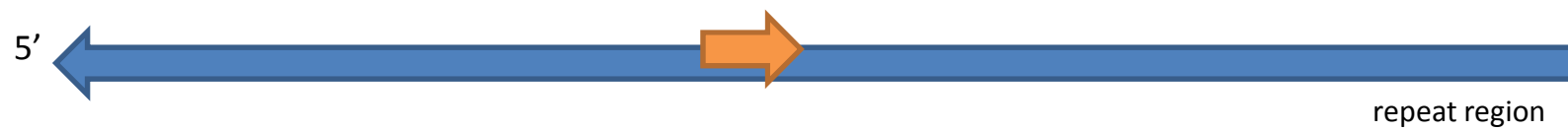
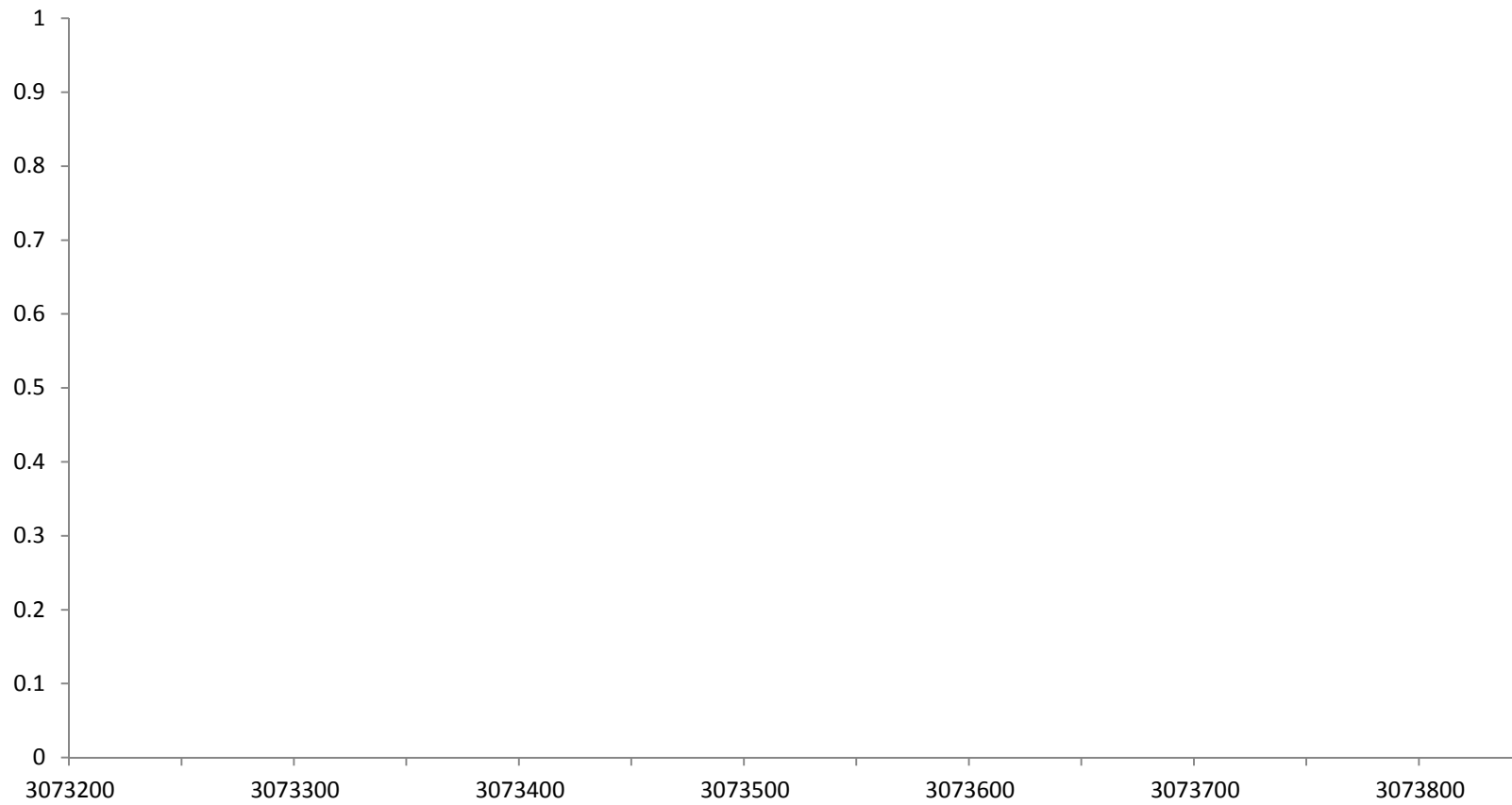
Bo96



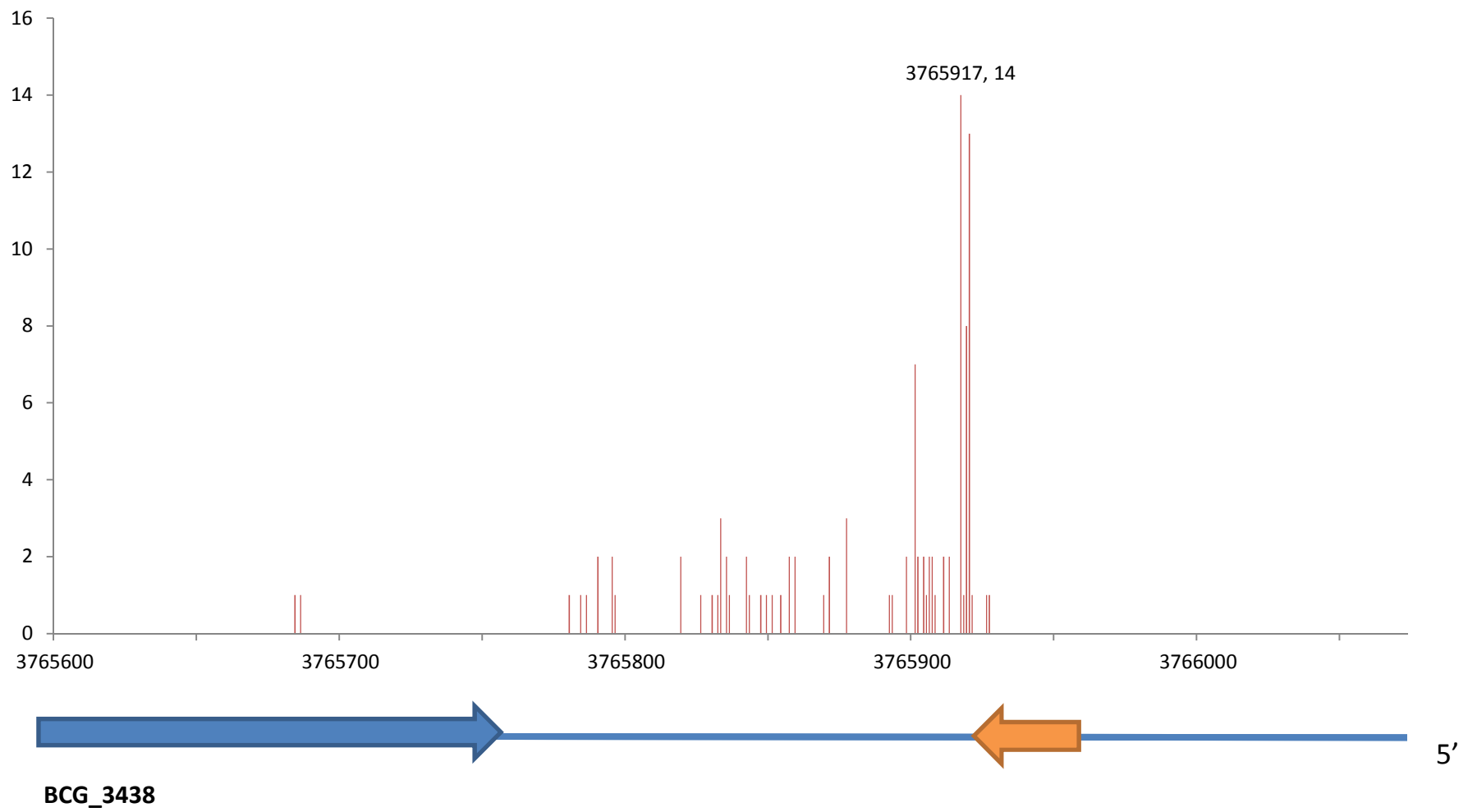
Bo101



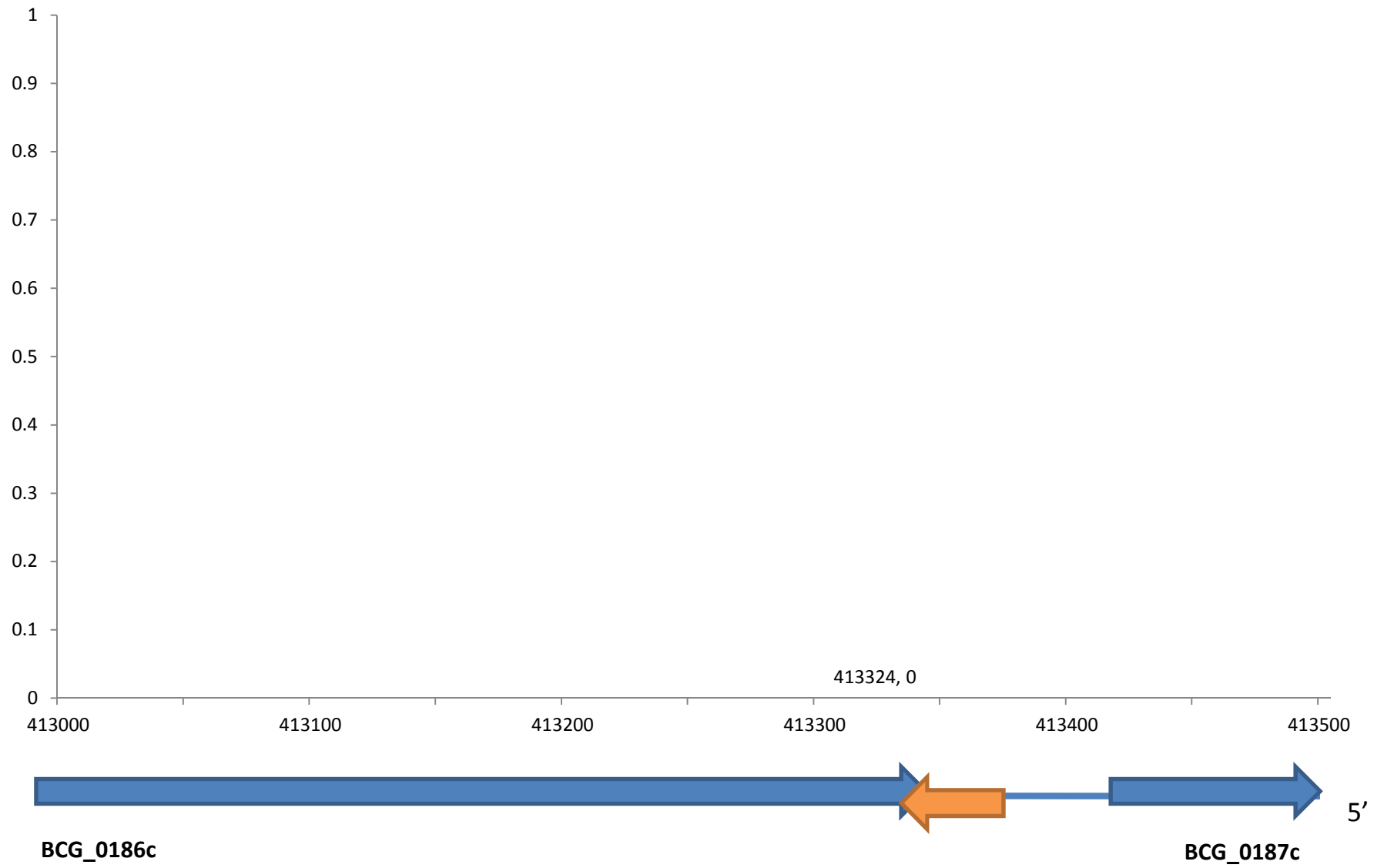
Bo105



Bo118



Bo130



Bo132

