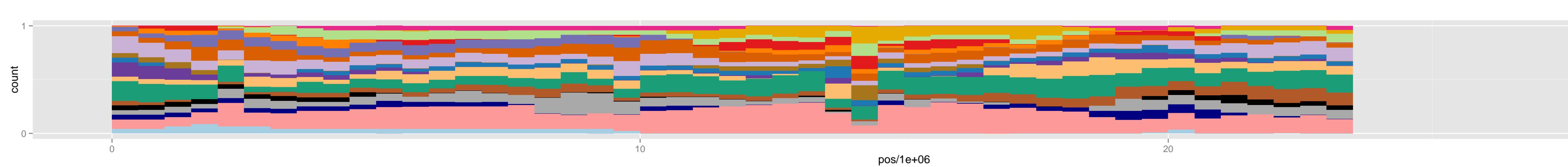
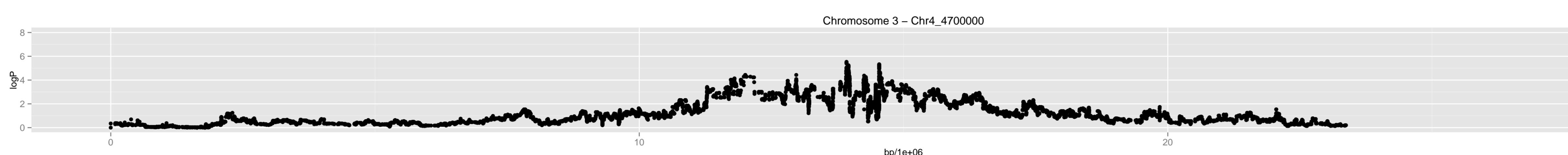


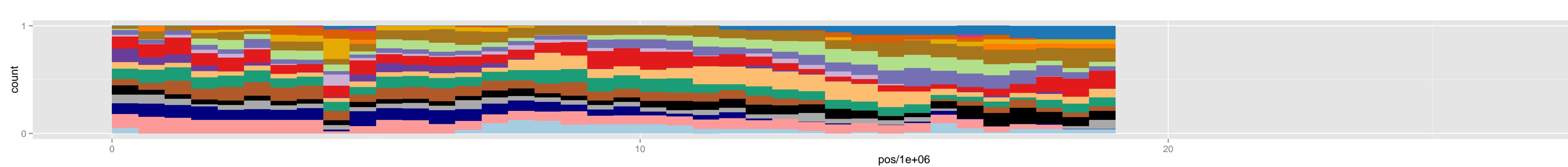
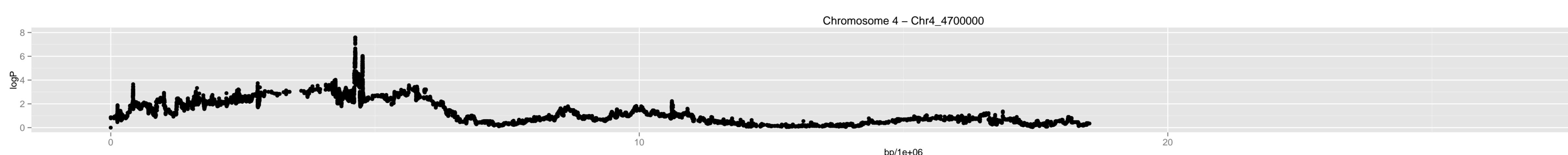
acc

- can-0
- col-0
- edi-0
- kn-0
- mt-0
- no-0
- oy-0
- po-0
- rsch-4
- sf-2
- wil-2
- ws-0
- wu-0
- ct-1
- ler-0
- hi-0
- bur-0
- zu-0
- tsu-0



acc

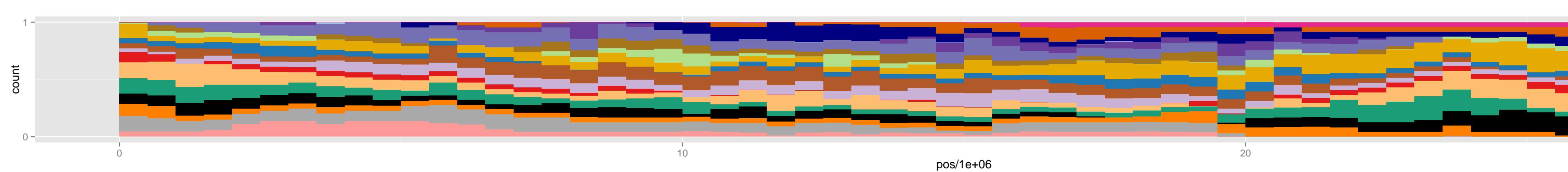
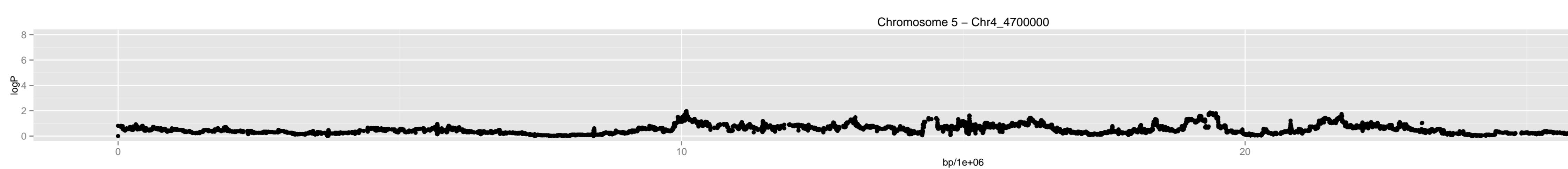
acc	col-0	ct-1	edi-0	hi-0	ler-0	mt-0	no-0	oy-0	po-0	sf-2	tsu-0	wil-2	wu-0	zu-0	kn-0	rsch-4	bur-0	ws-0	can-0		
col-0	light blue																				
ct-1		pink																			
edi-0			dark blue																		
hi-0				gray																	
ler-0					black																
mt-0						brown															
no-0							teal														
oy-0								orange													
po-0									purple												
sf-2										blue											
tsu-0											tan										
wil-2												light purple									
wu-0													orange								
zu-0														light blue							
kn-0															orange						
rsch-4																red					
bur-0																	light green				
ws-0																		yellow			
can-0																			pink		



acc

- col-0
- ct-1
- edi-0
- hi-0
- ler-0
- mt-0
- no-0
- oy-0
- po-0
- rsch-4
- wil-2
- zu-0
- bur-0
- tsu-0
- kn-0
- ws-0
- wu-0
- can-0
- sf-2

Chromosome 5 – Chr4\_4700000



acc

ct-1
hi-0
kn-0
ler-0
no-0
oy-0
rsch-4
wil-2
mt-0
sf-2
ws-0
bur-0
tsu-0
zu-0
po-0
col-0
edi-0
wu-0
can-0