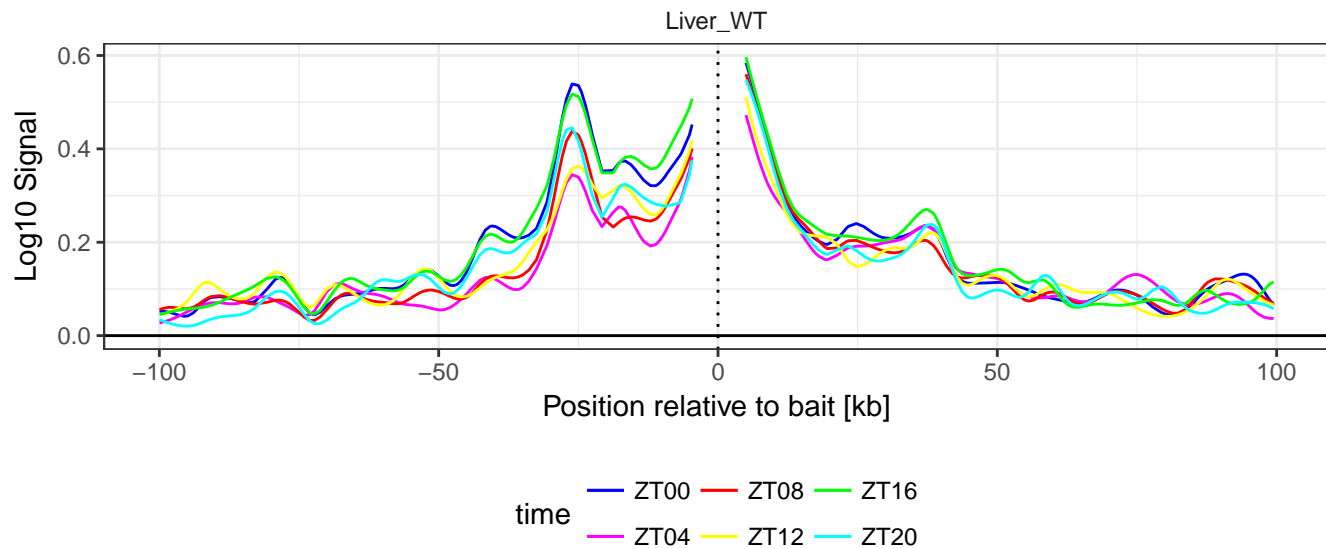
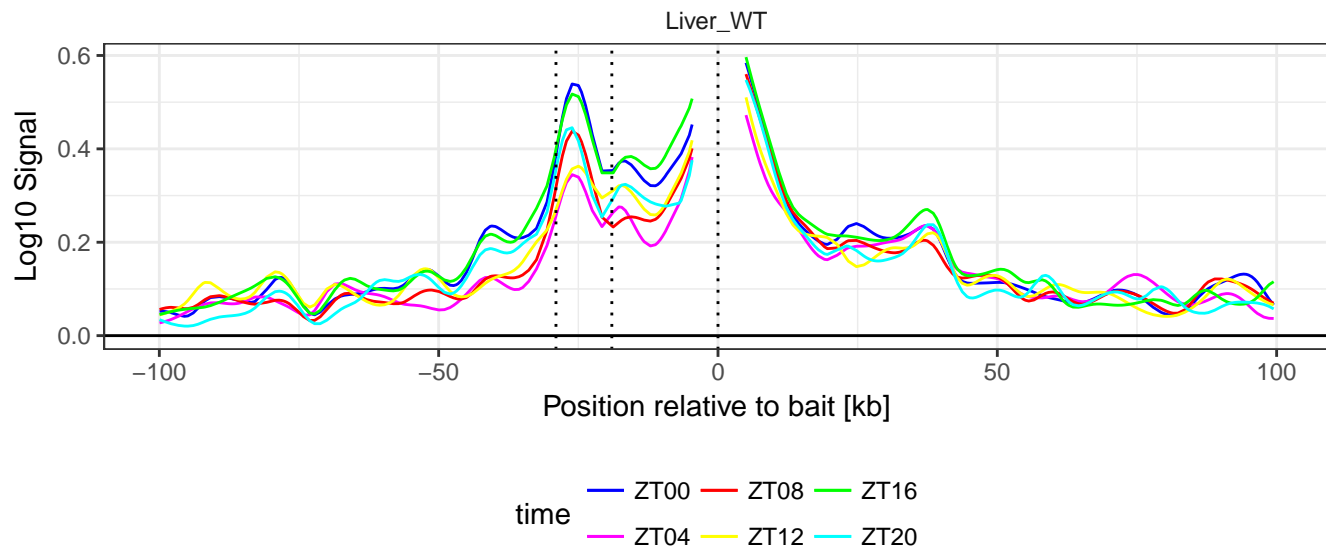


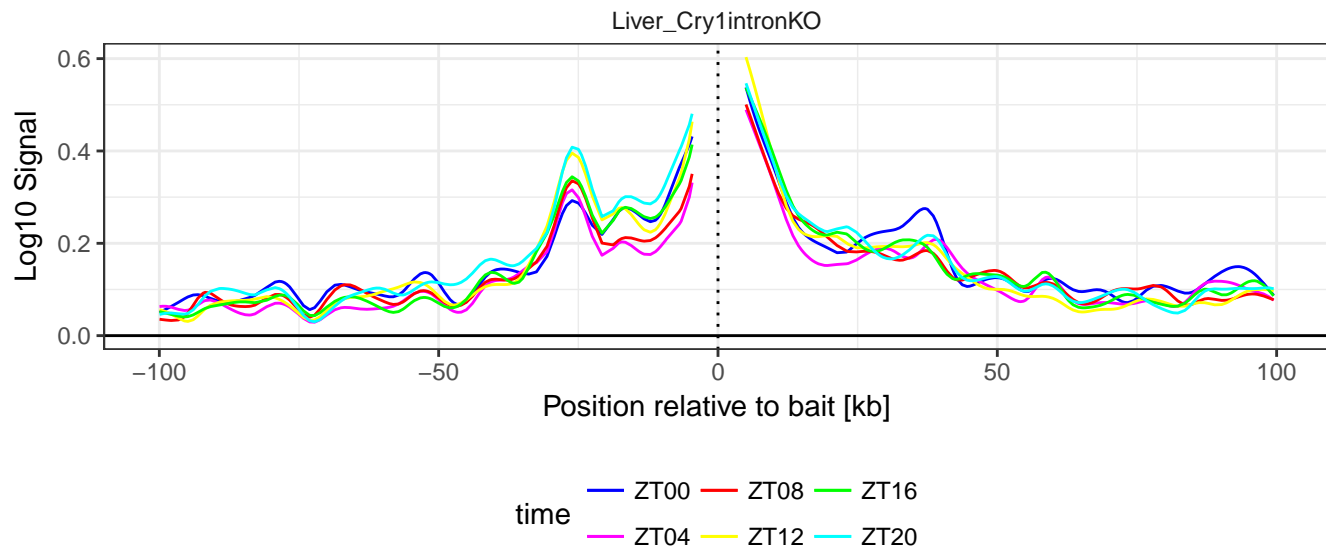
Cry1 Around the Clock



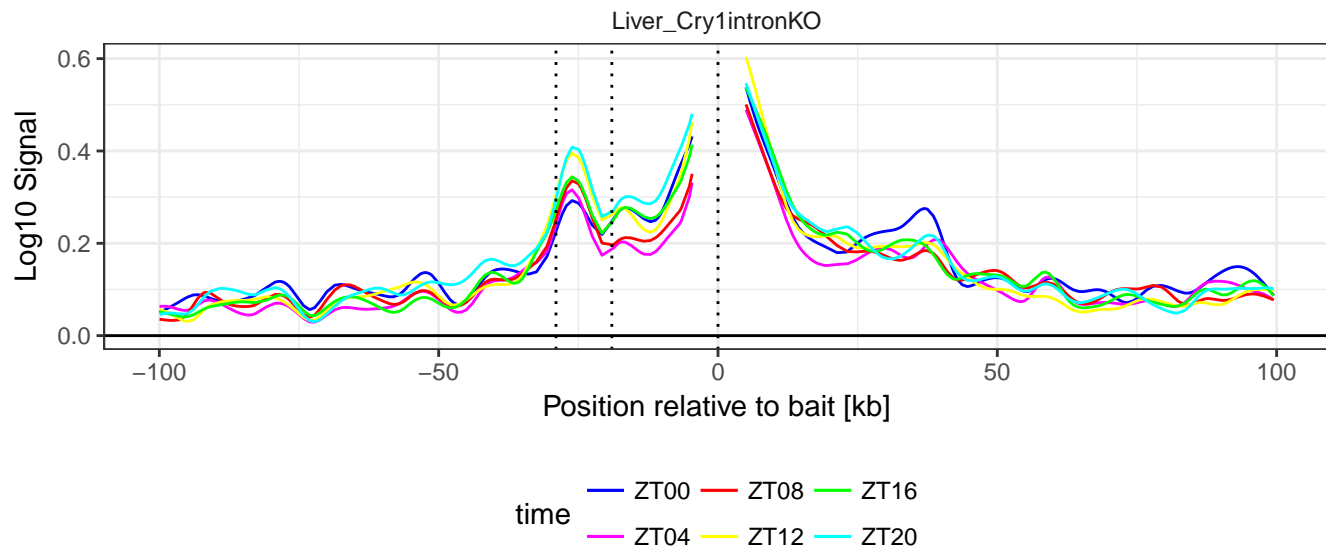
Cry1 Around the Clock



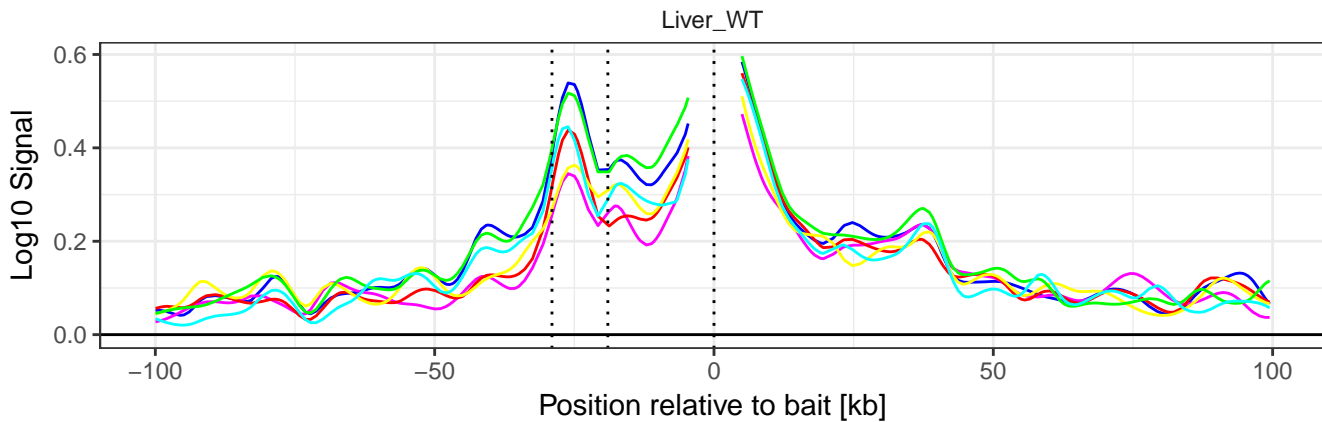
Cry1 Around the Clock



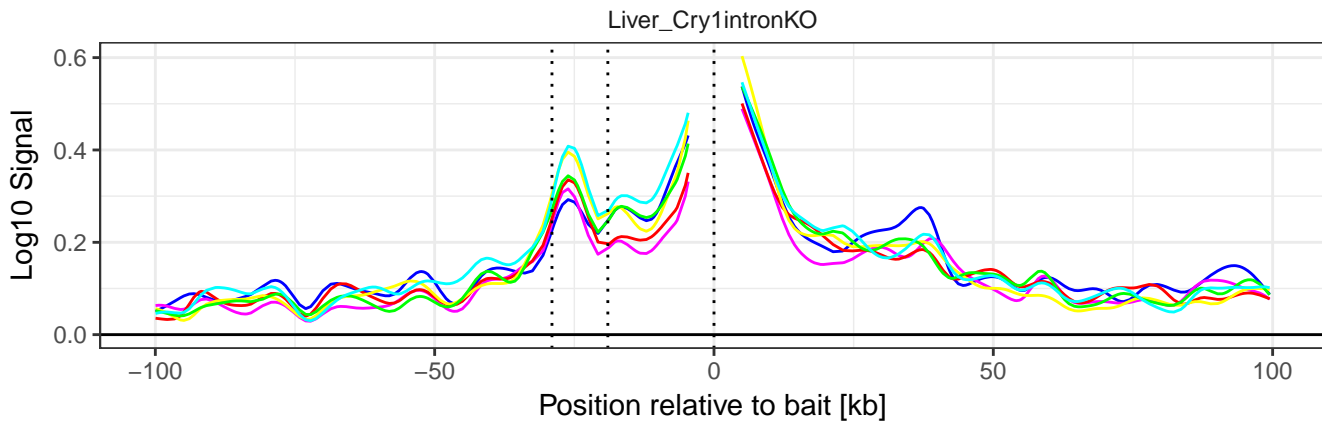
Cry1 Around the Clock



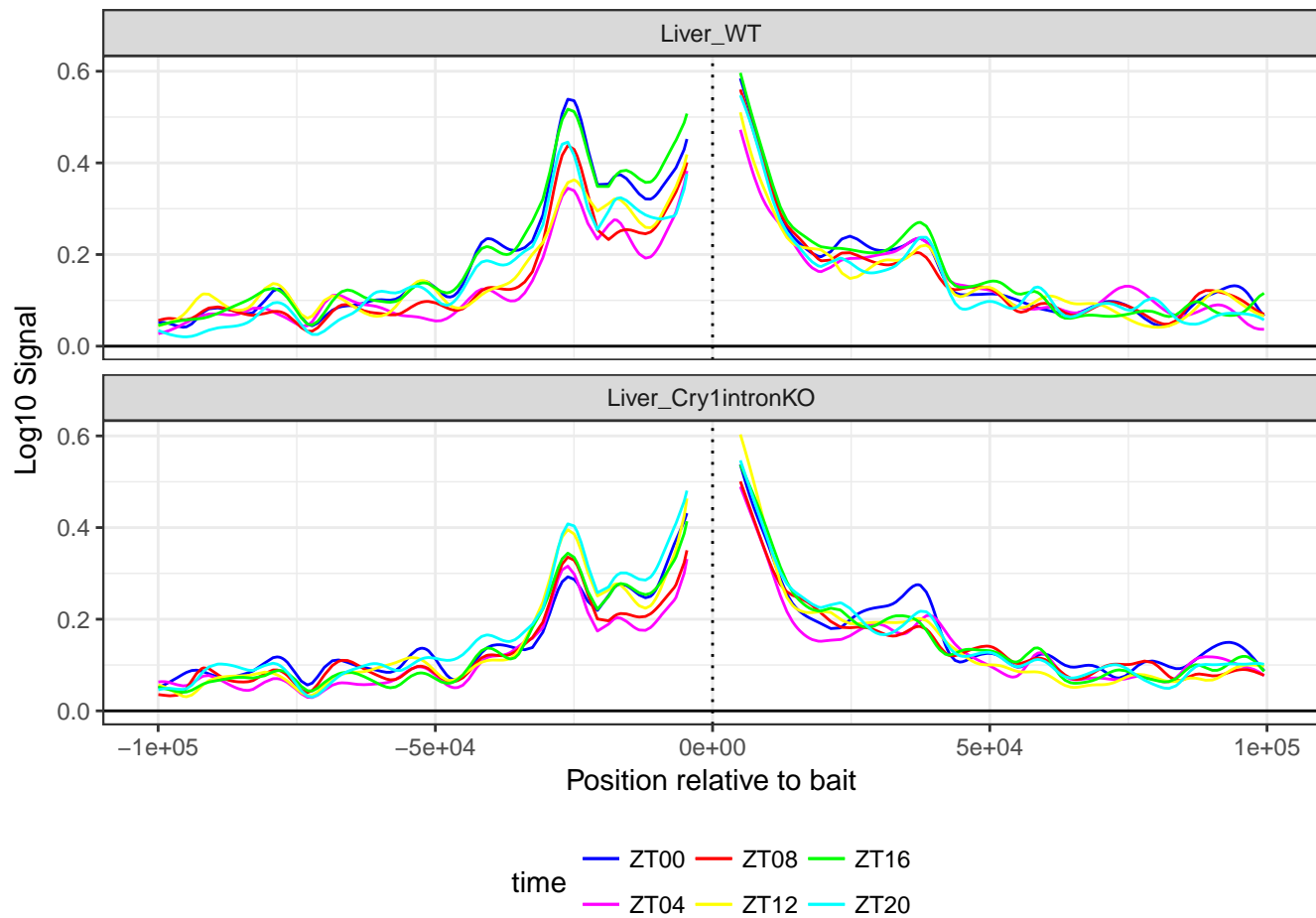
Cry1 Around the Clock



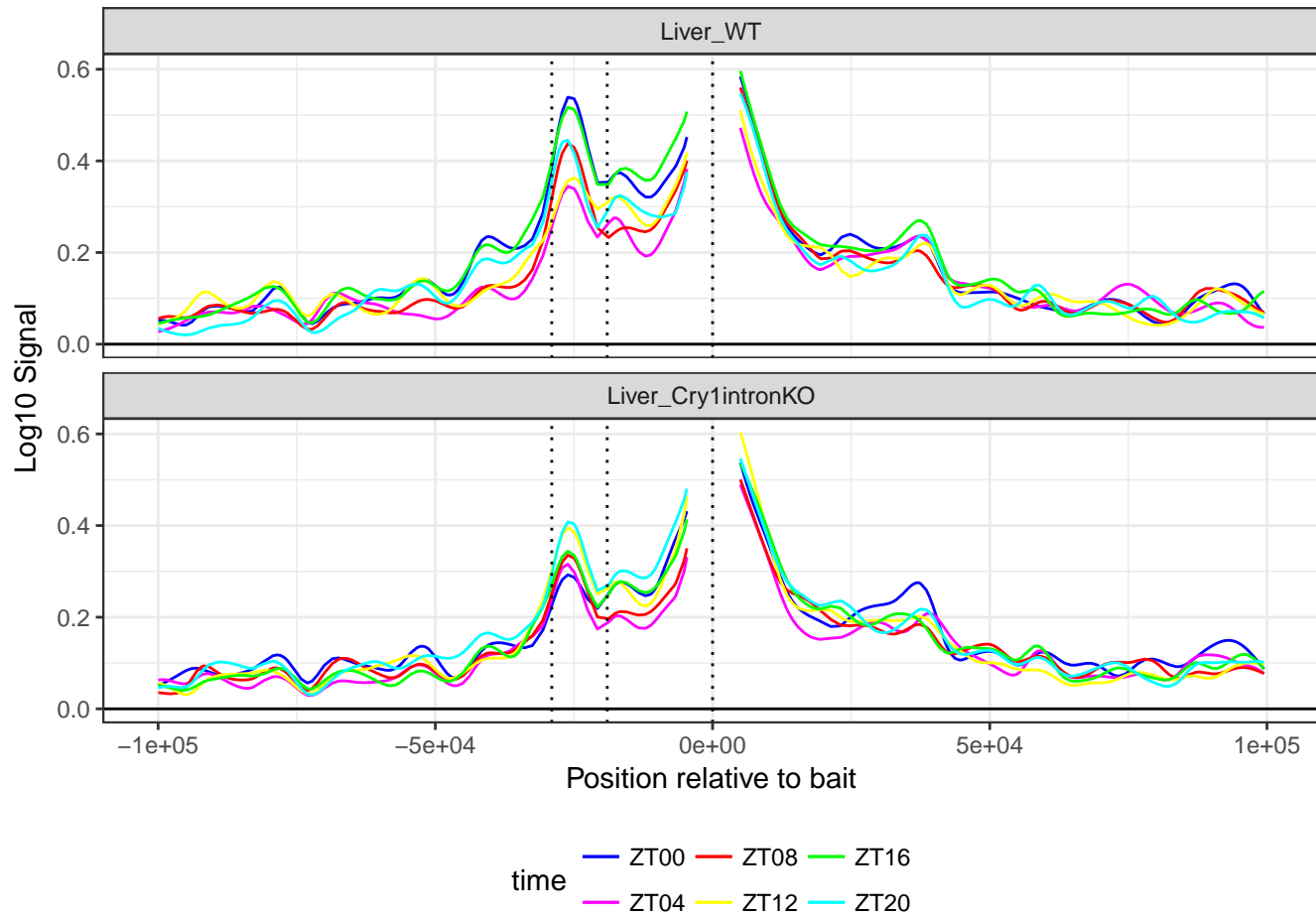
Cry1 Around the Clock



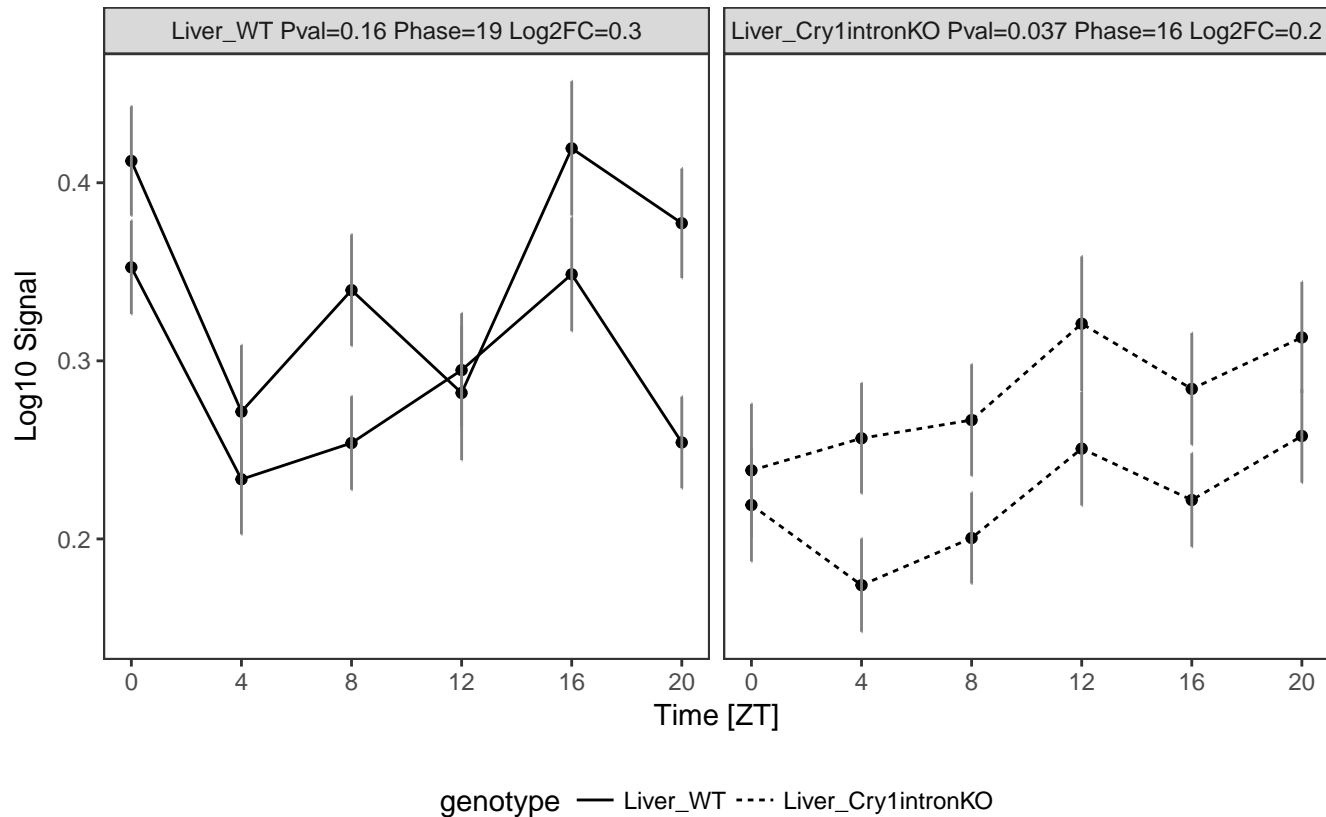
Cry1 Around the Clock



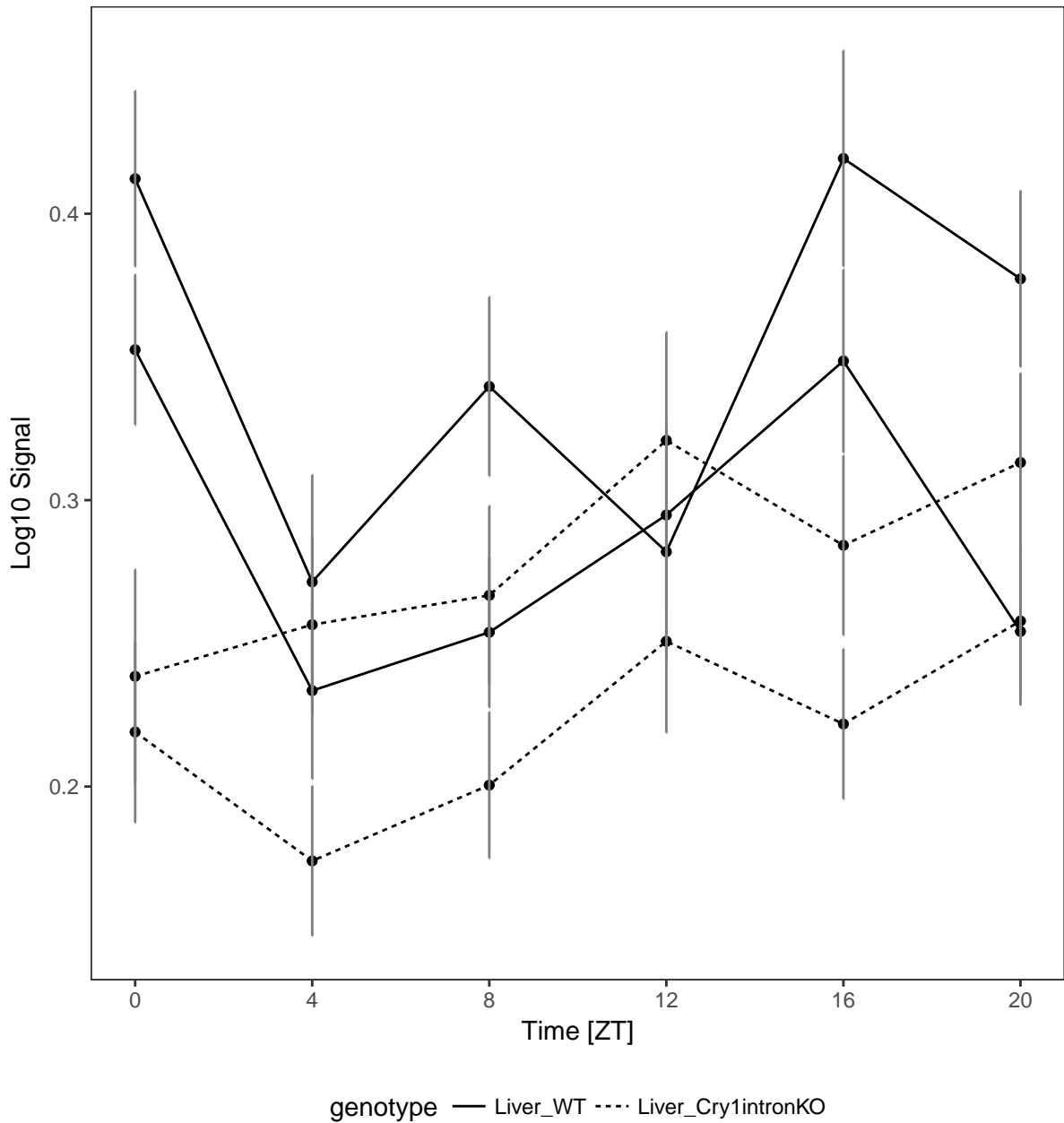
Cry1 Around the Clock



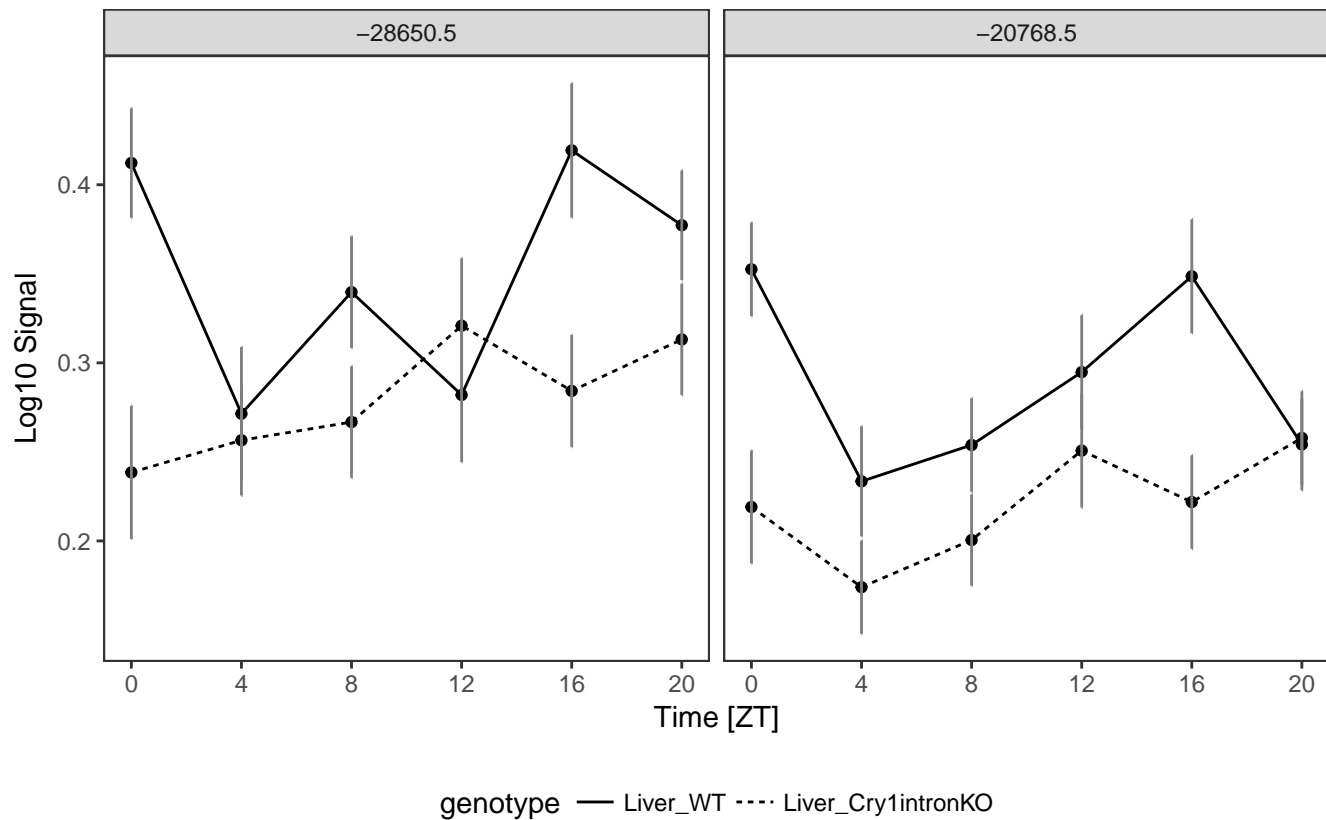
Fragment range: -29000 to -19000



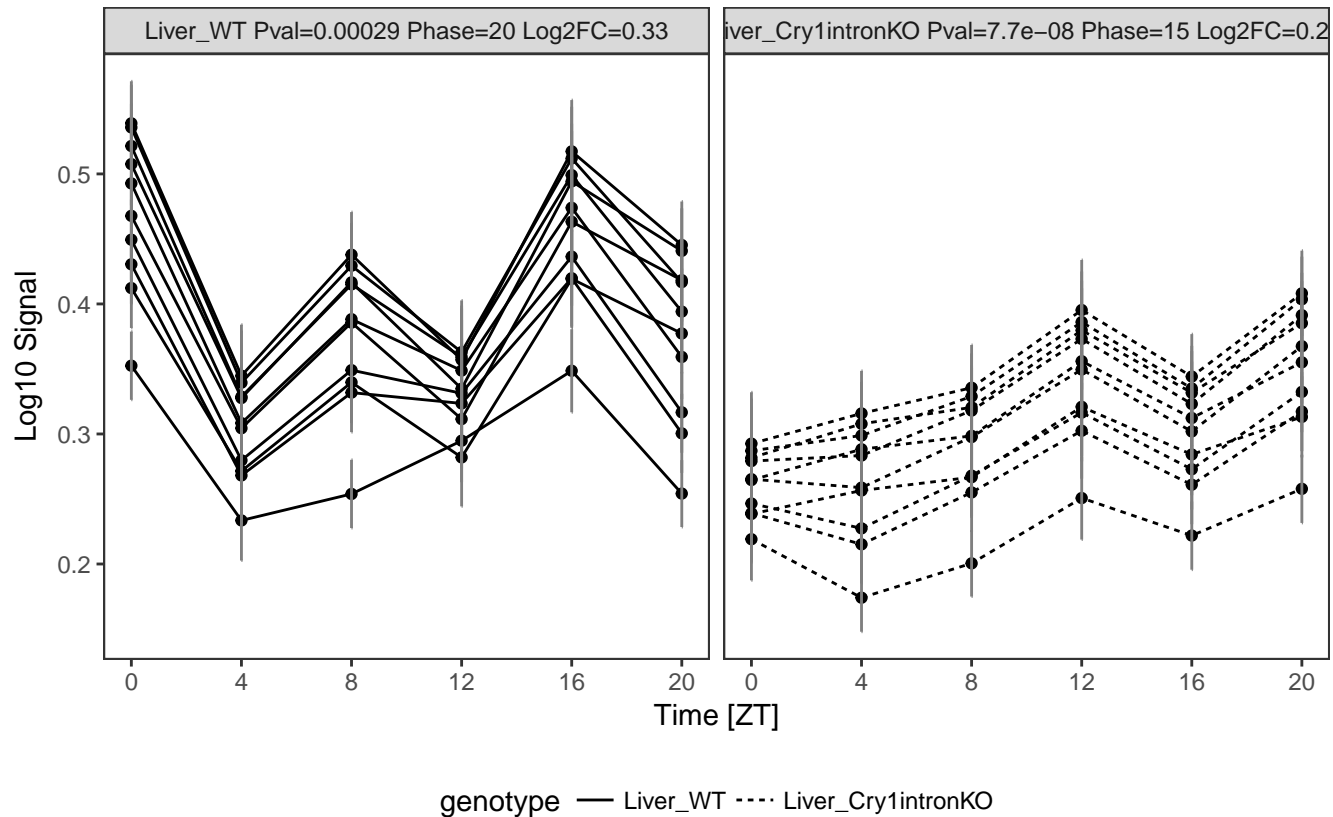
Fragment range: -29000 to -19000



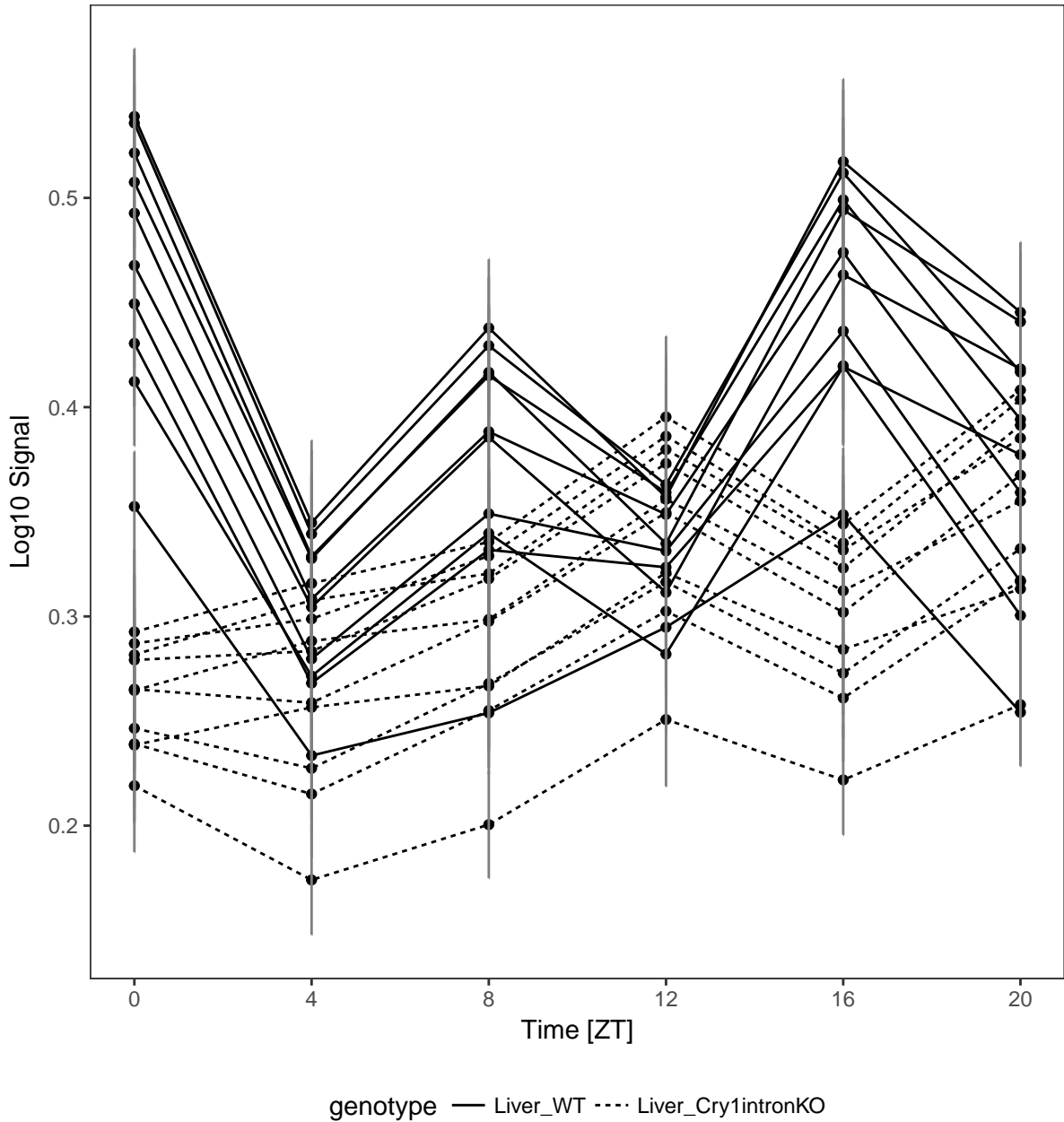
Fragment range: -29000 to -19000



Fragment range: -29000 to -19000

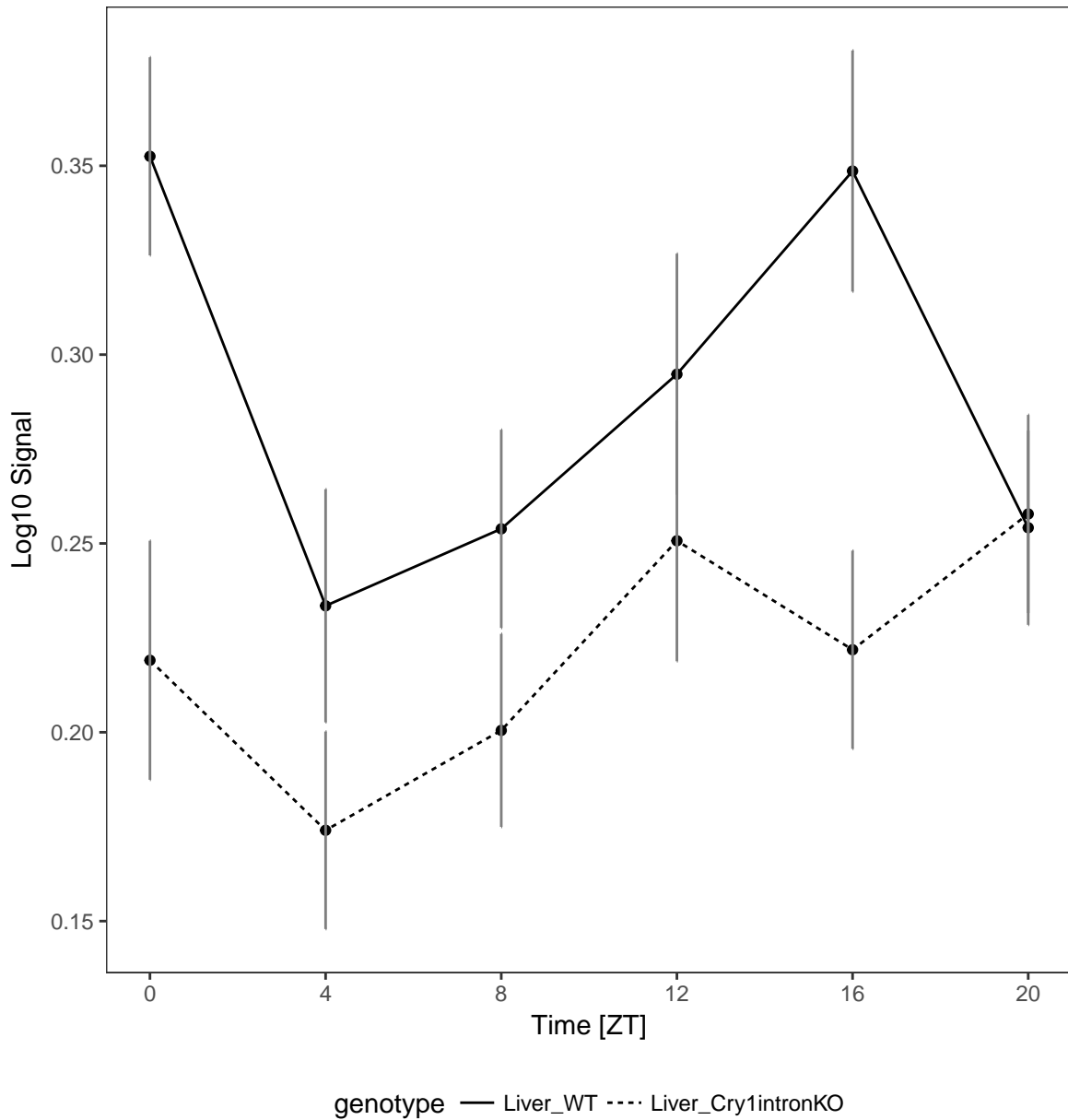


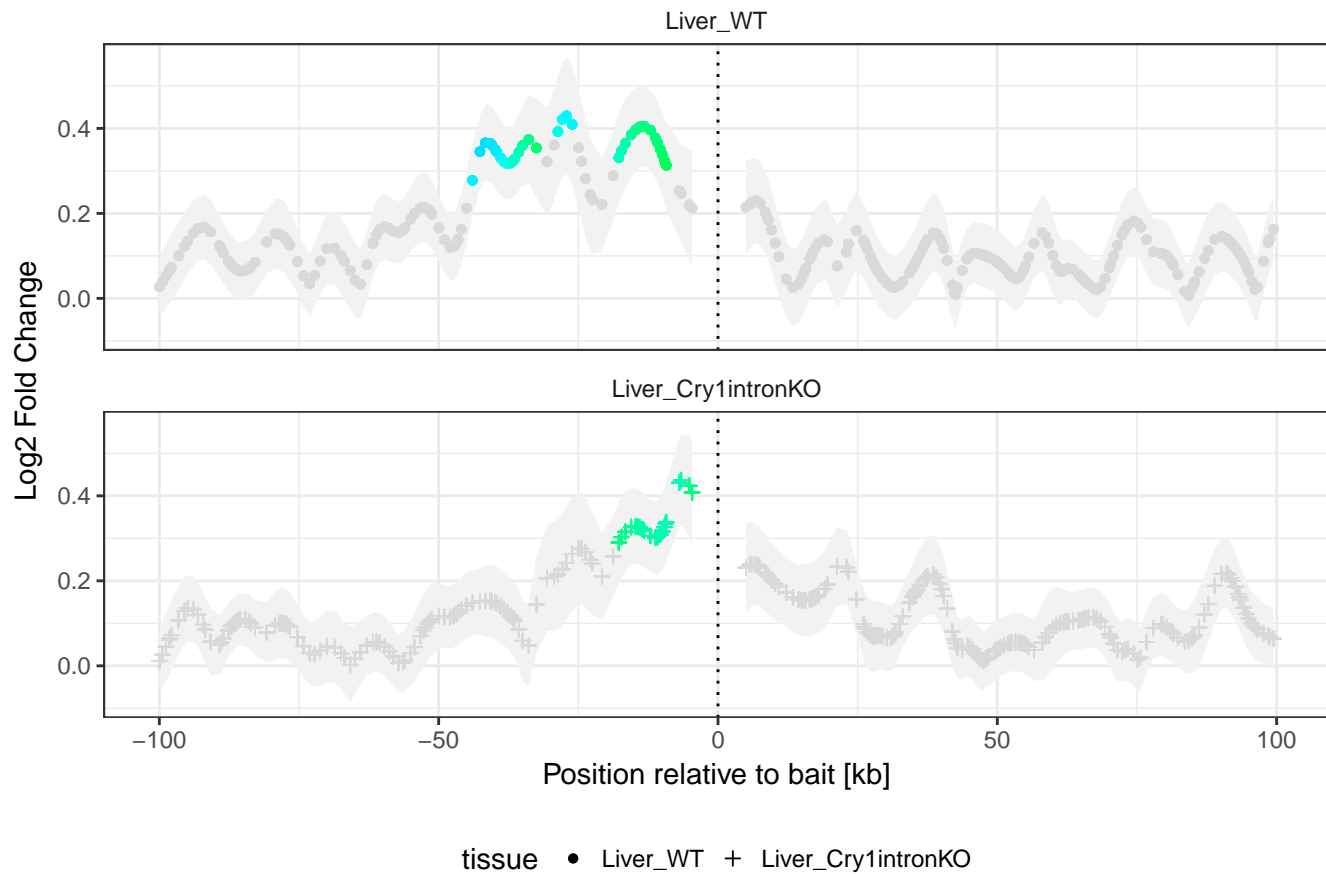
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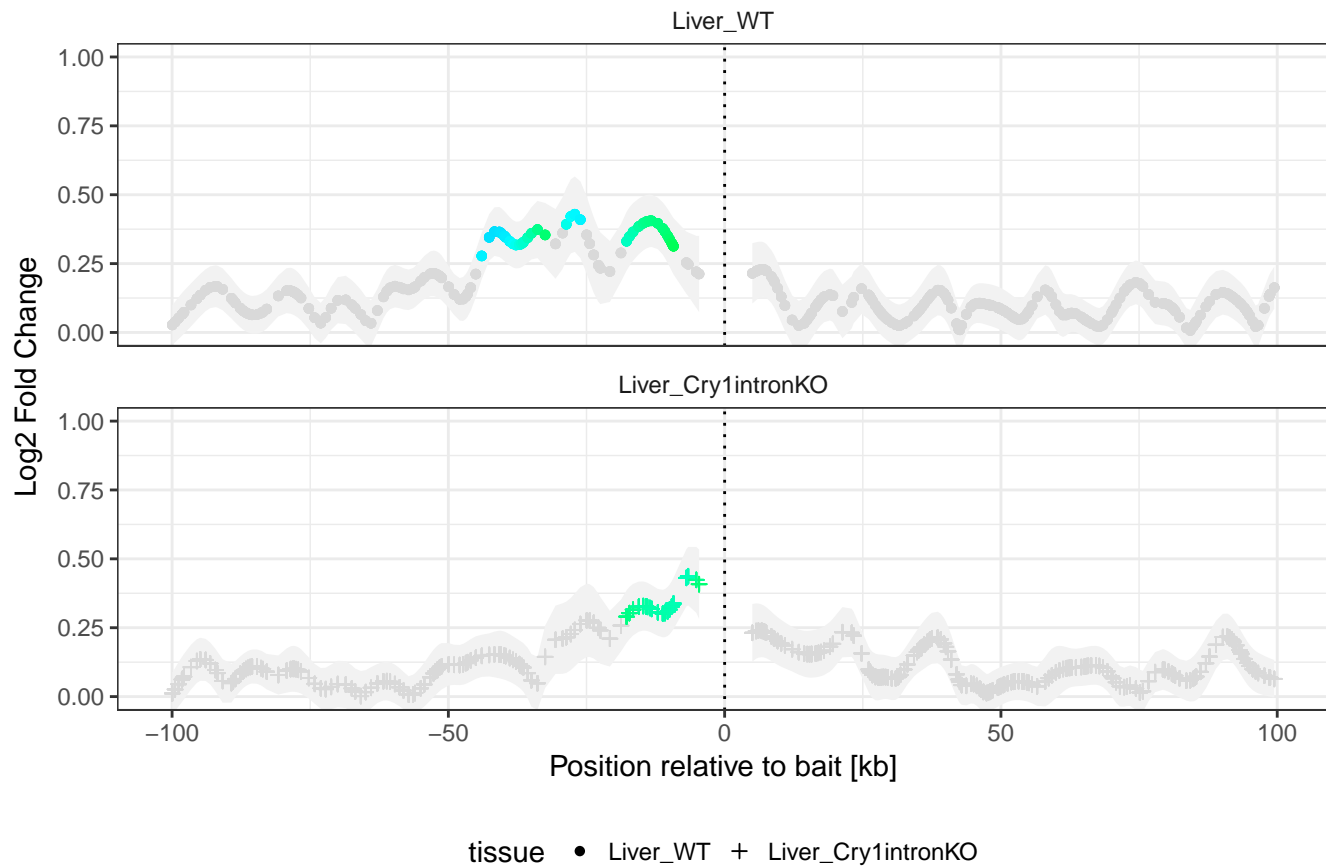


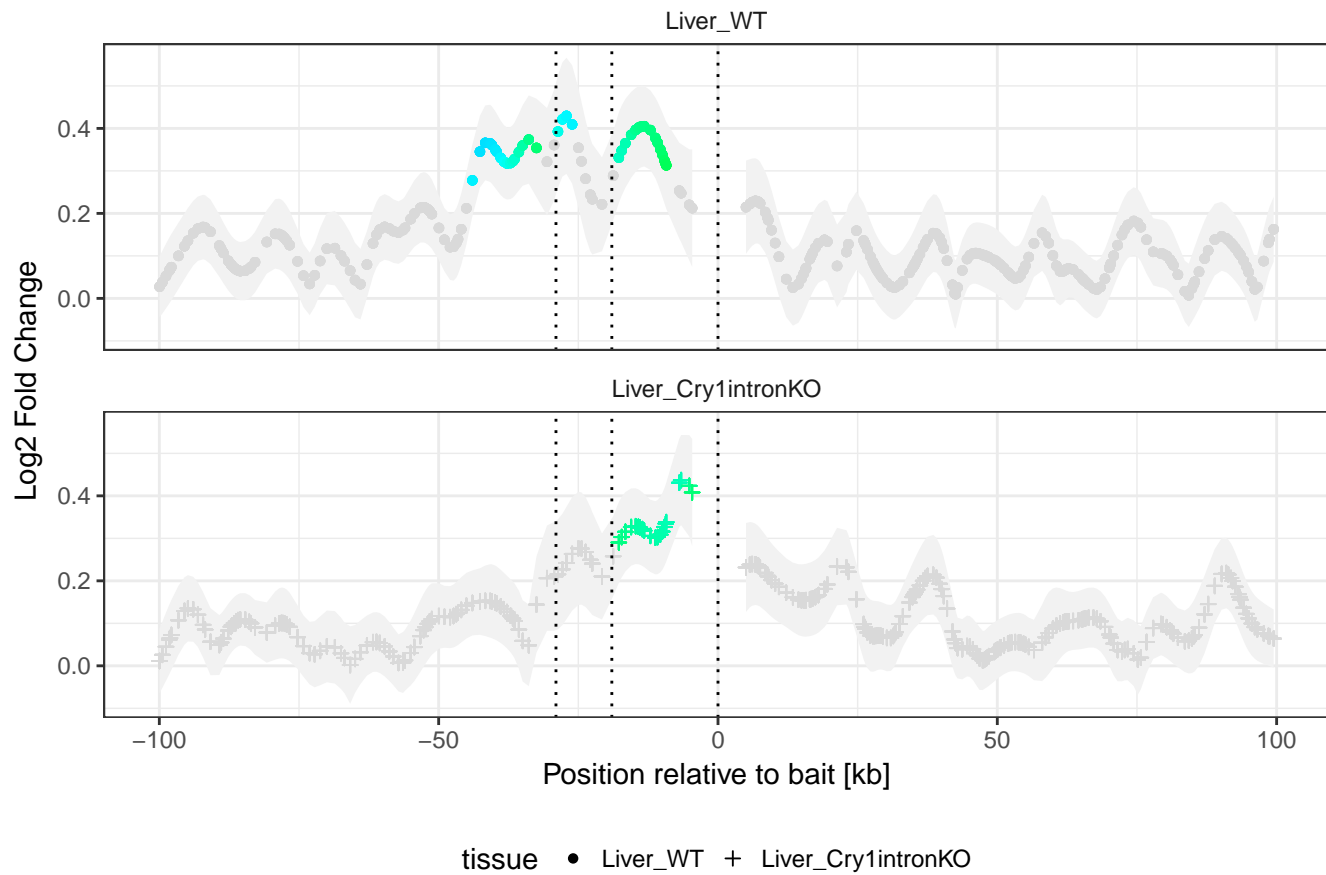
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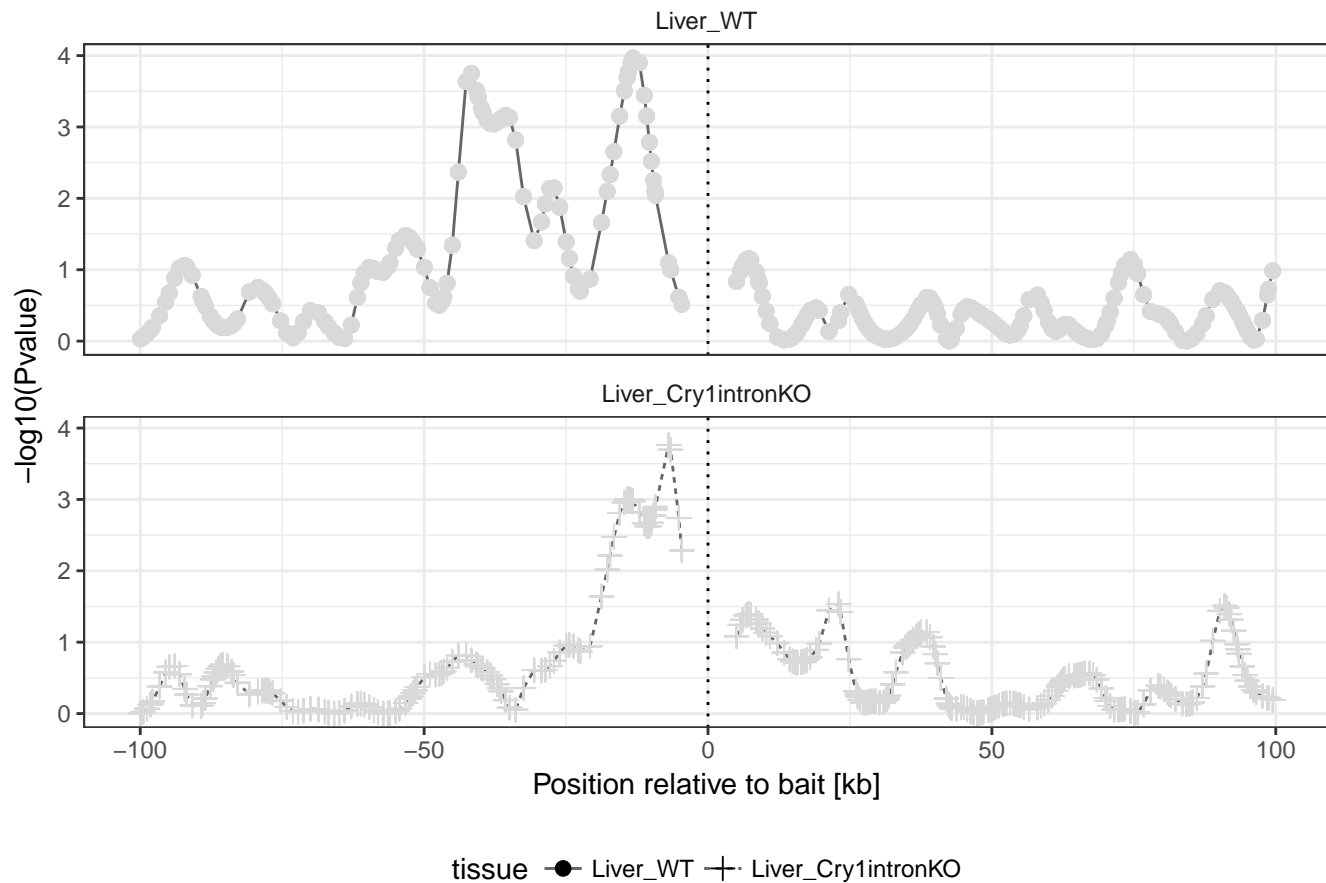
Best frag: -20768.5 Pval=0.24, Phase=17, Amp=0.11

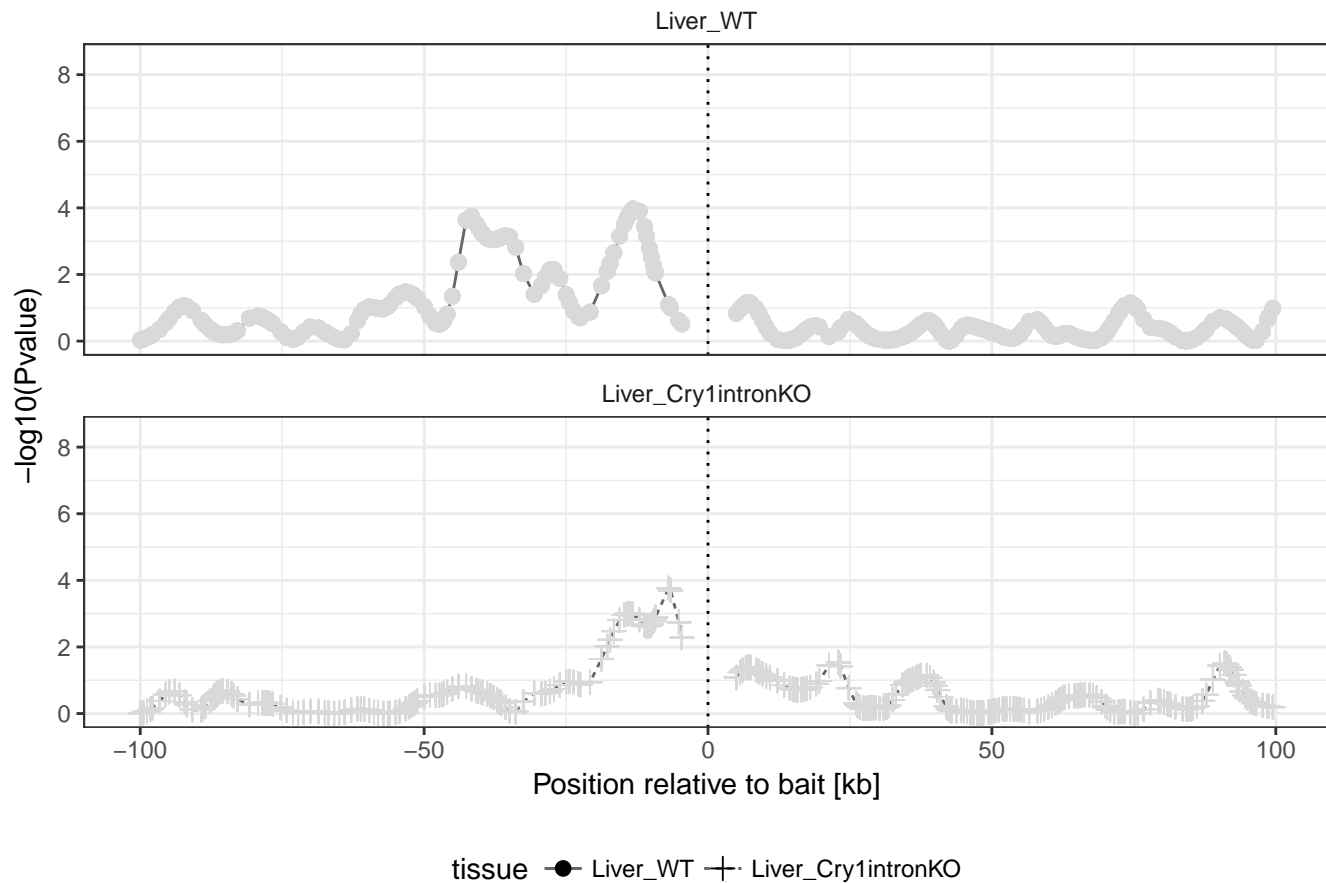


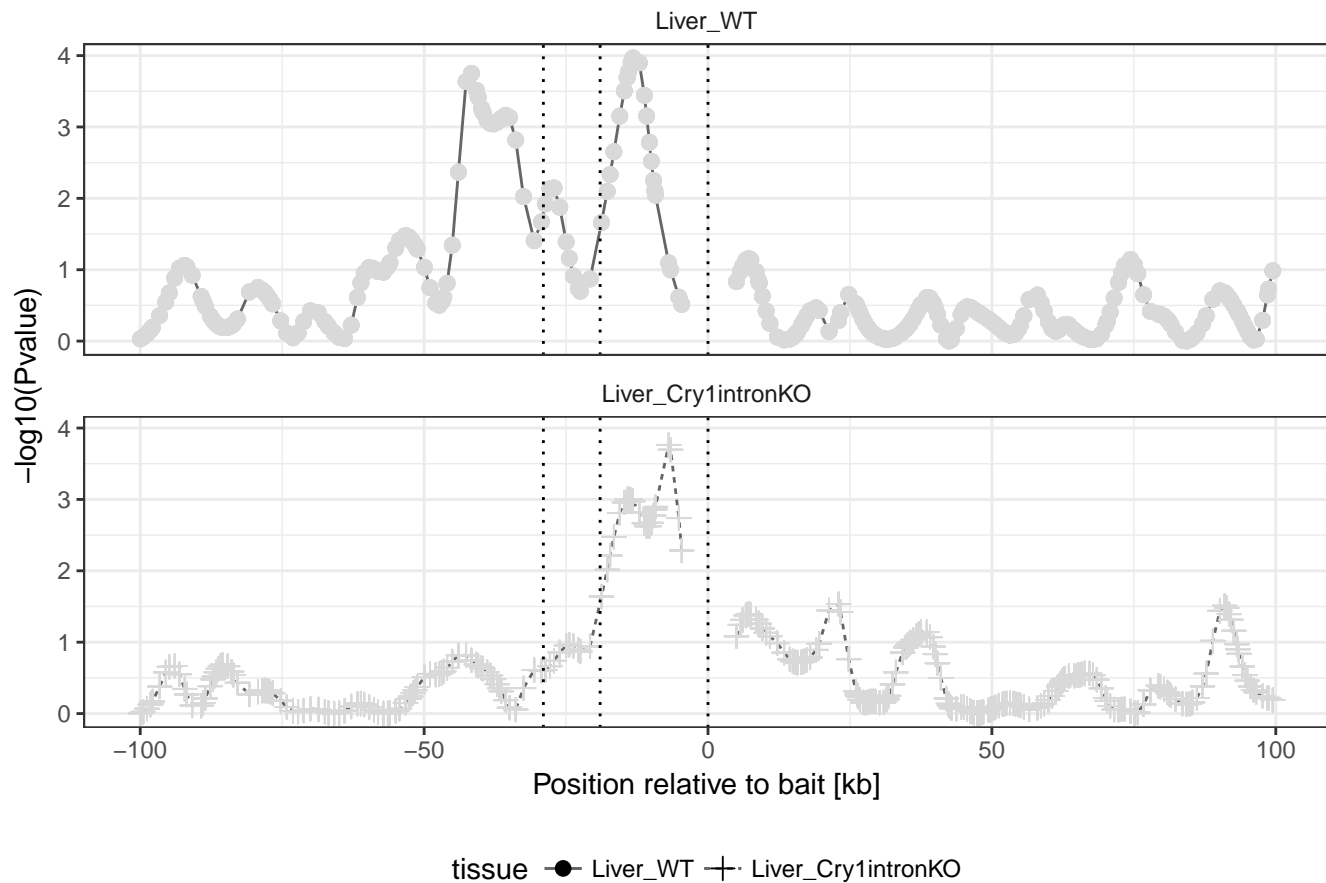


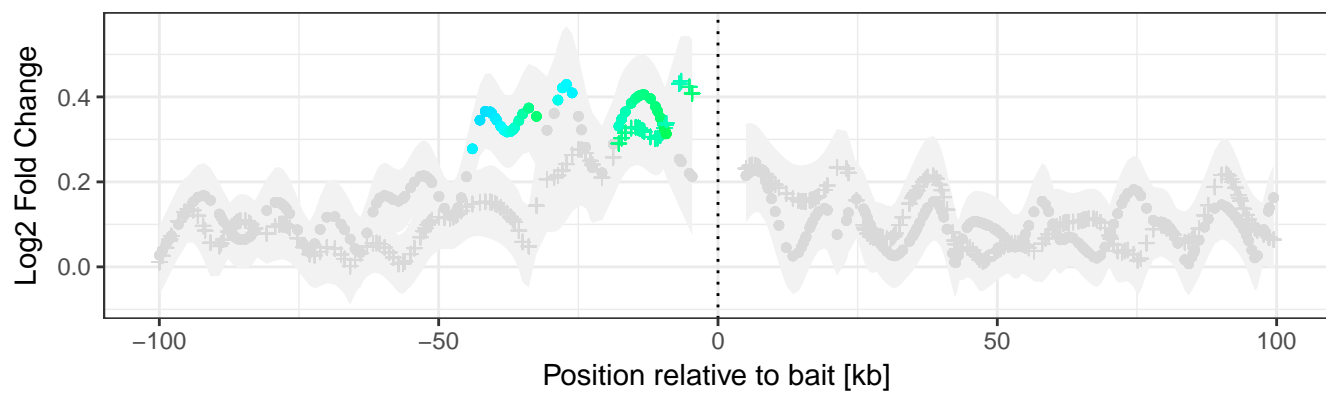




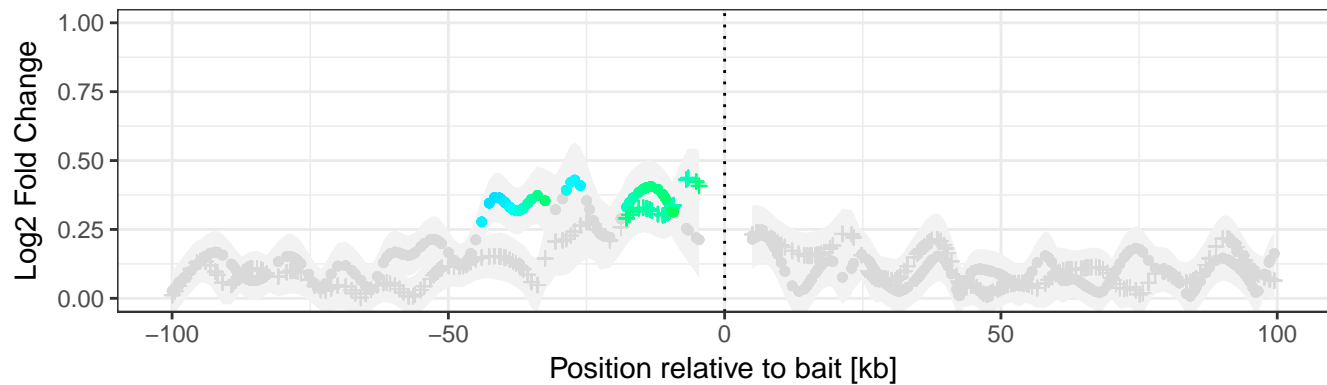




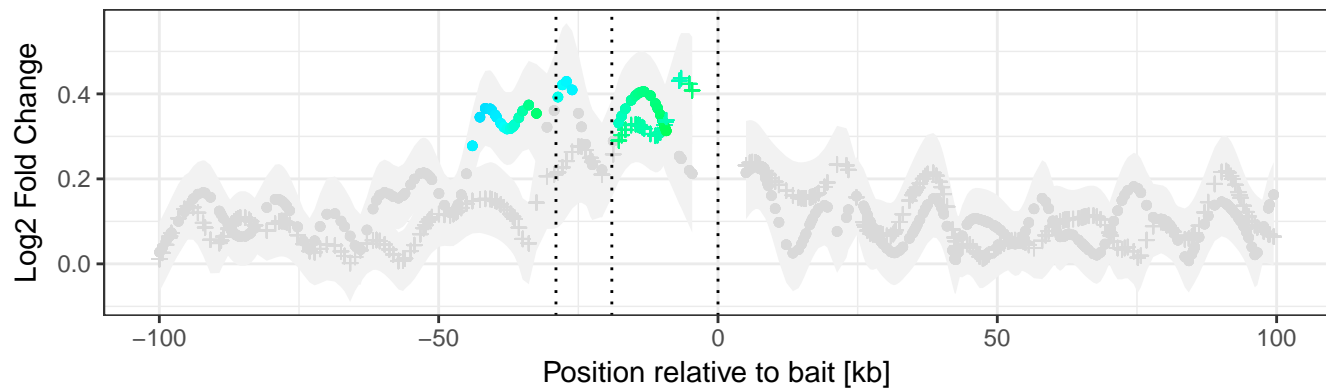




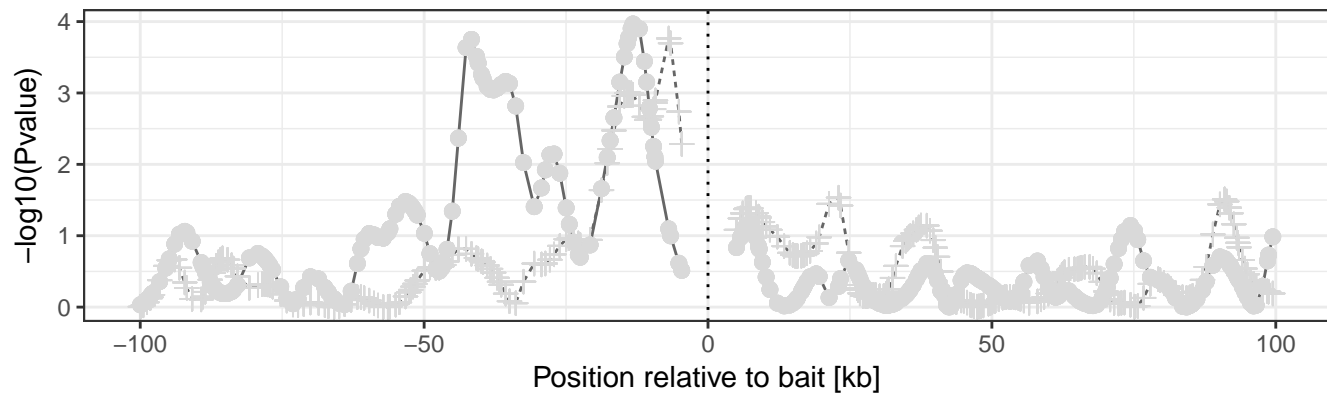
tissue • Liver_WT + Liver_Cry1intronKO



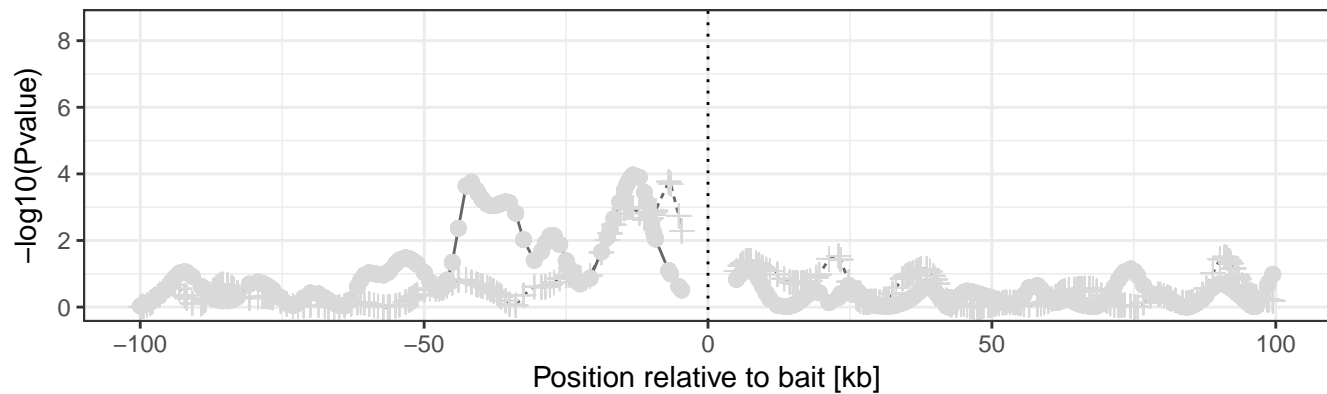
tissue • Liver_WT + Liver_Cry1intronKO



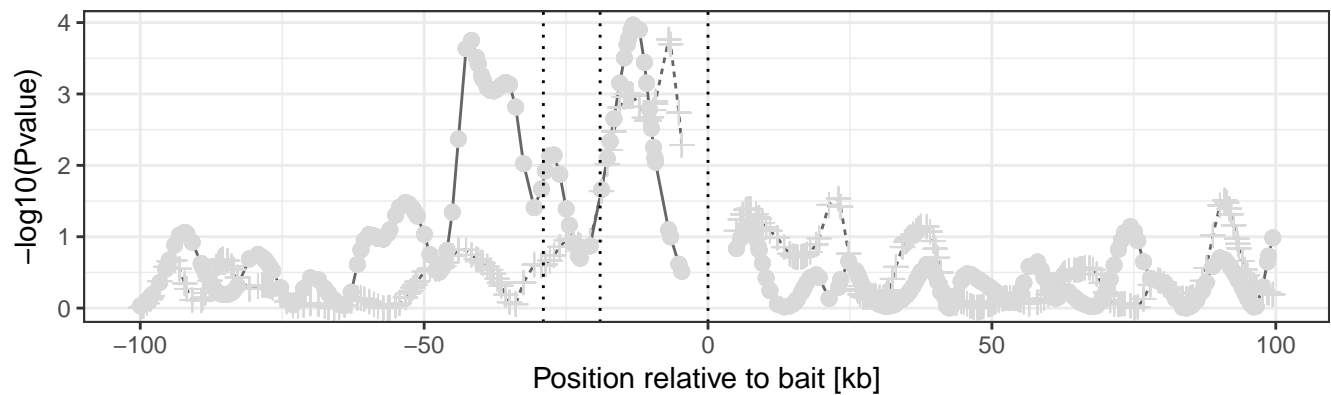
tissue • Liver_WT + Liver_Cry1intronKO



tissue ● Liver_WT + Liver_Cry1intronKO

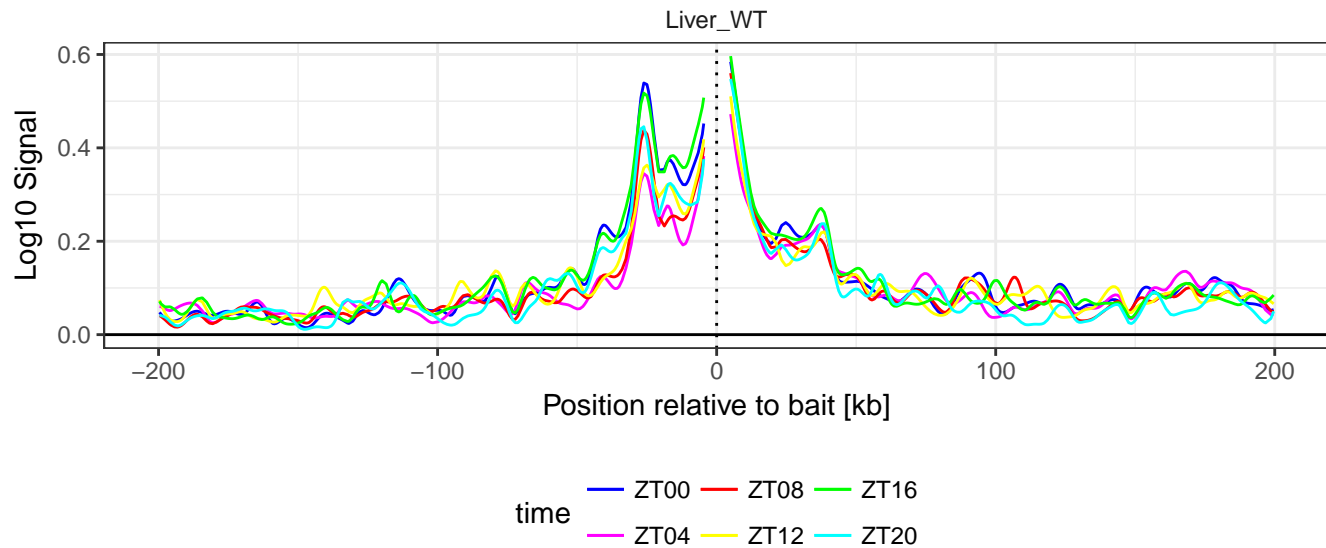


tissue ● Liver_WT + Liver_Cry1intronKO

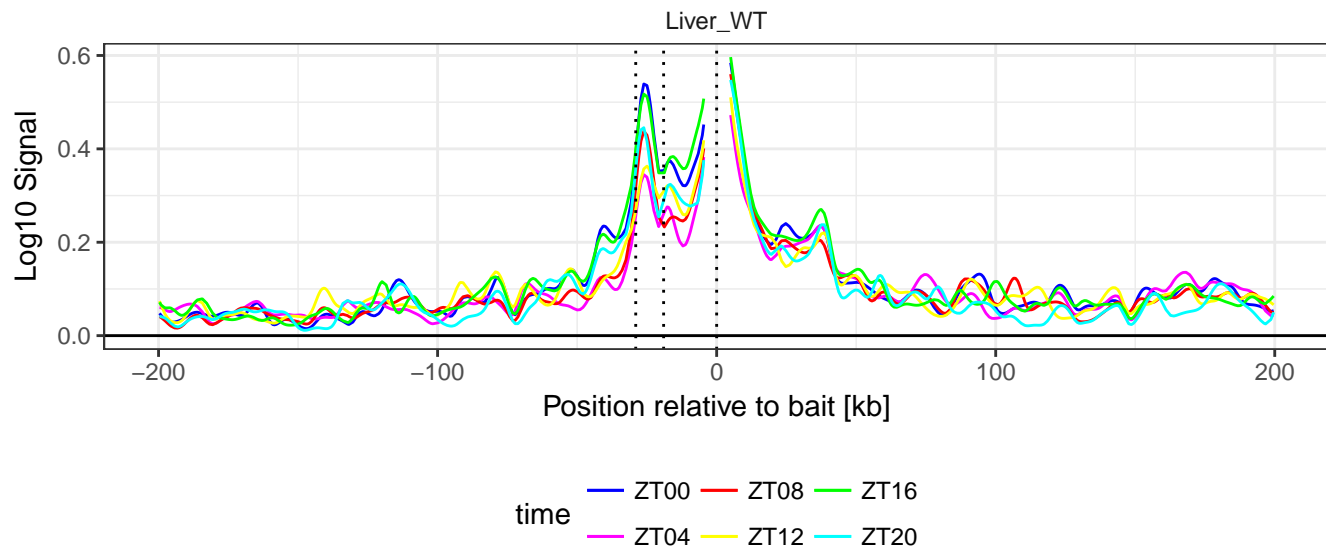


tissue ● Liver_WT + Liver_Cry1intronKO

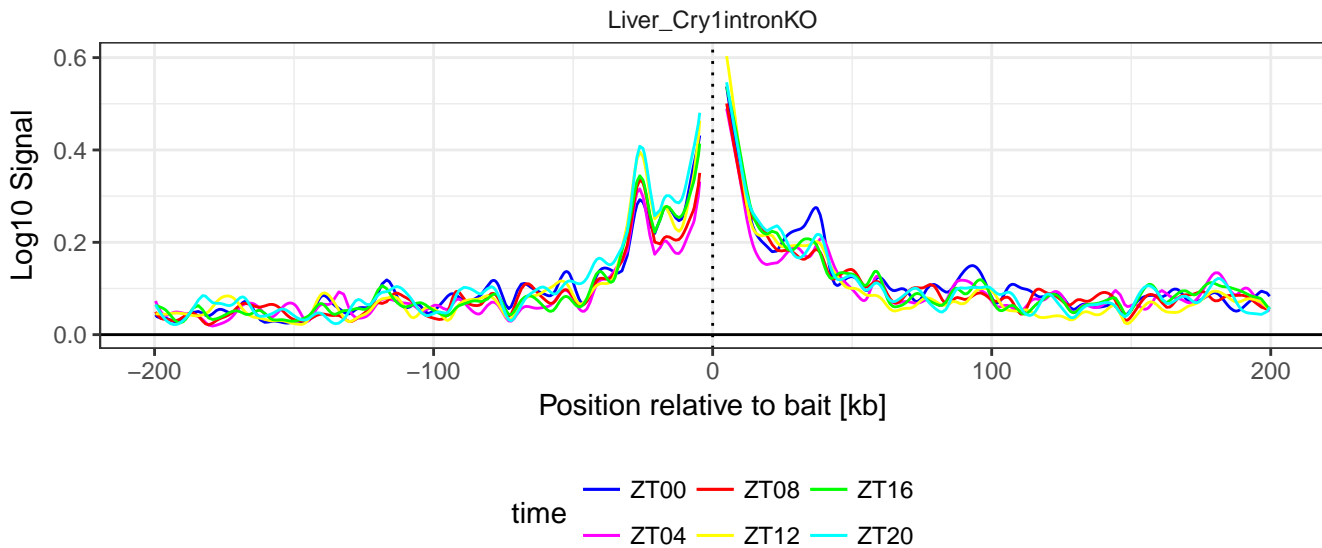
Cry1 Around the Clock



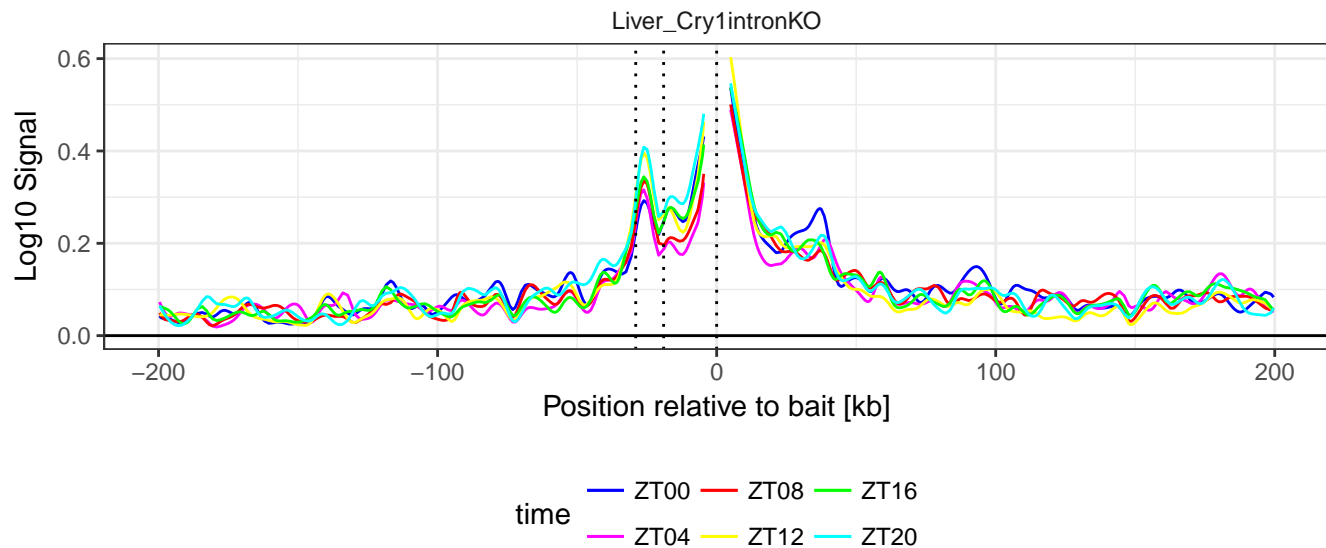
Cry1 Around the Clock



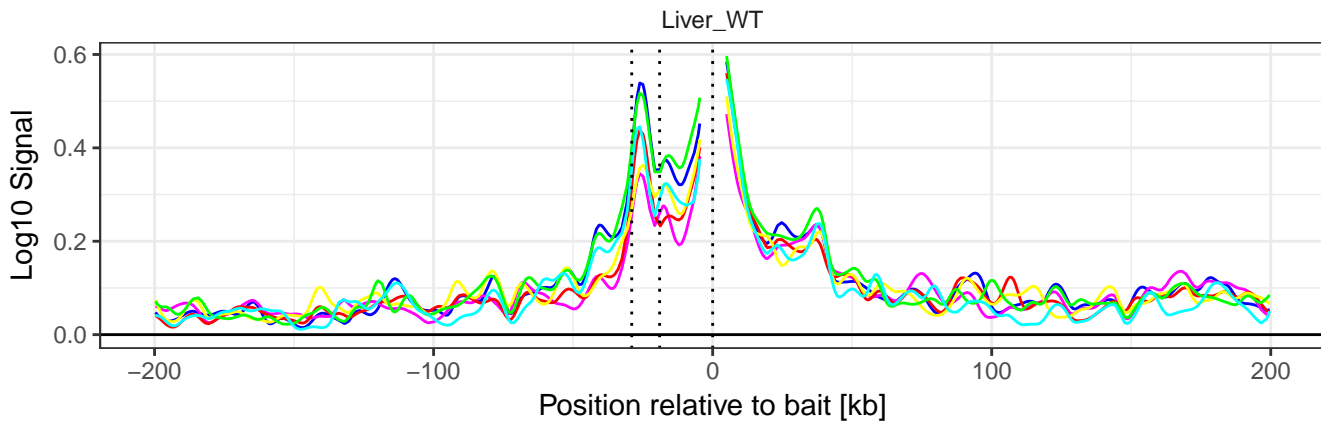
Cry1 Around the Clock



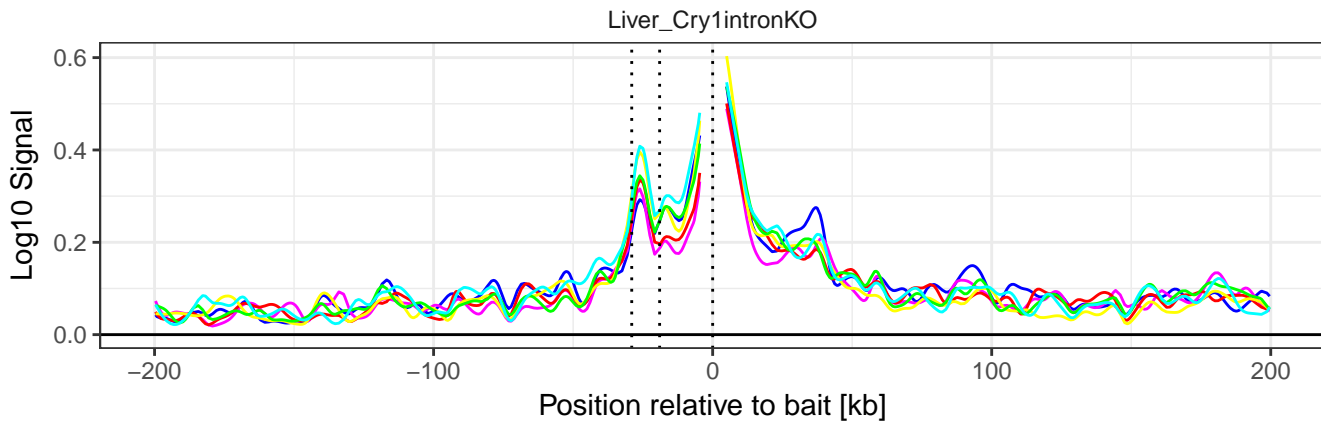
Cry1 Around the Clock



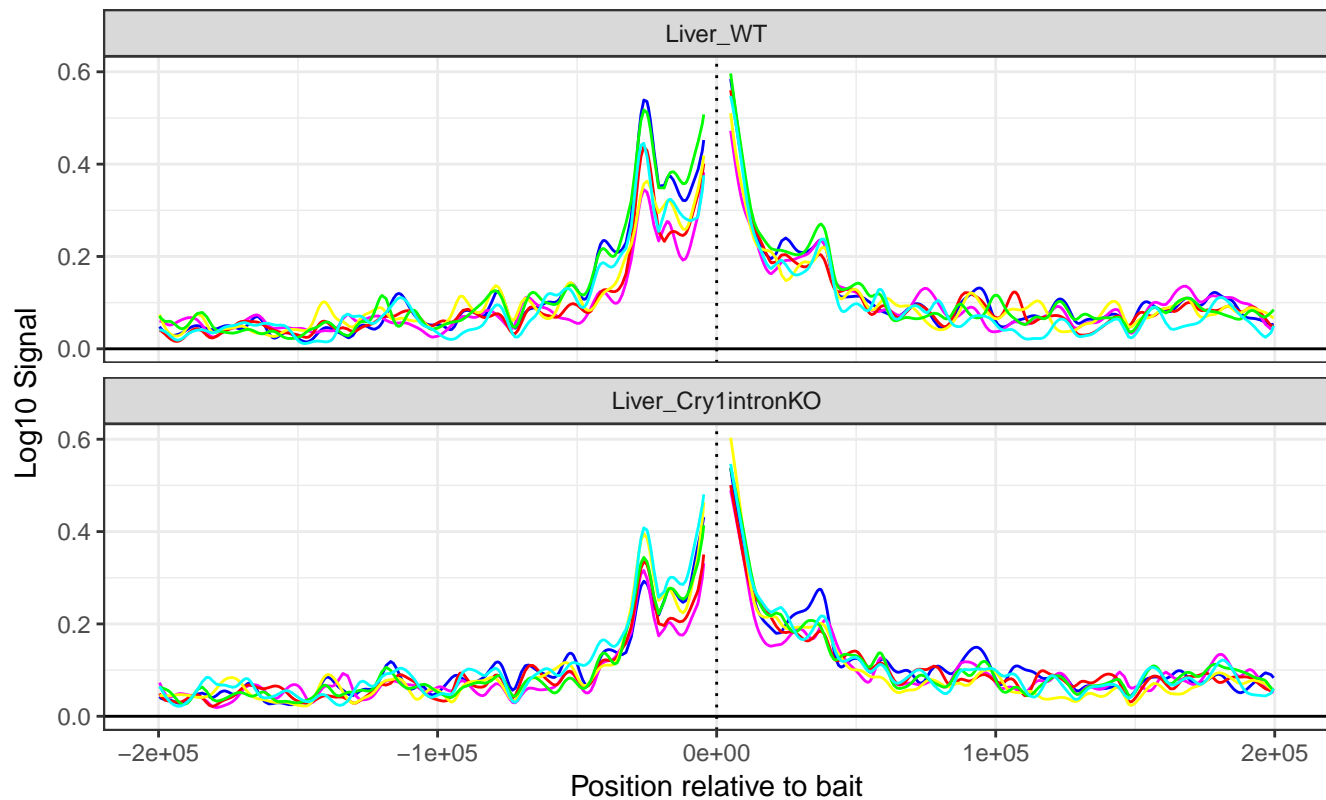
Cry1 Around the Clock



Cry1 Around the Clock



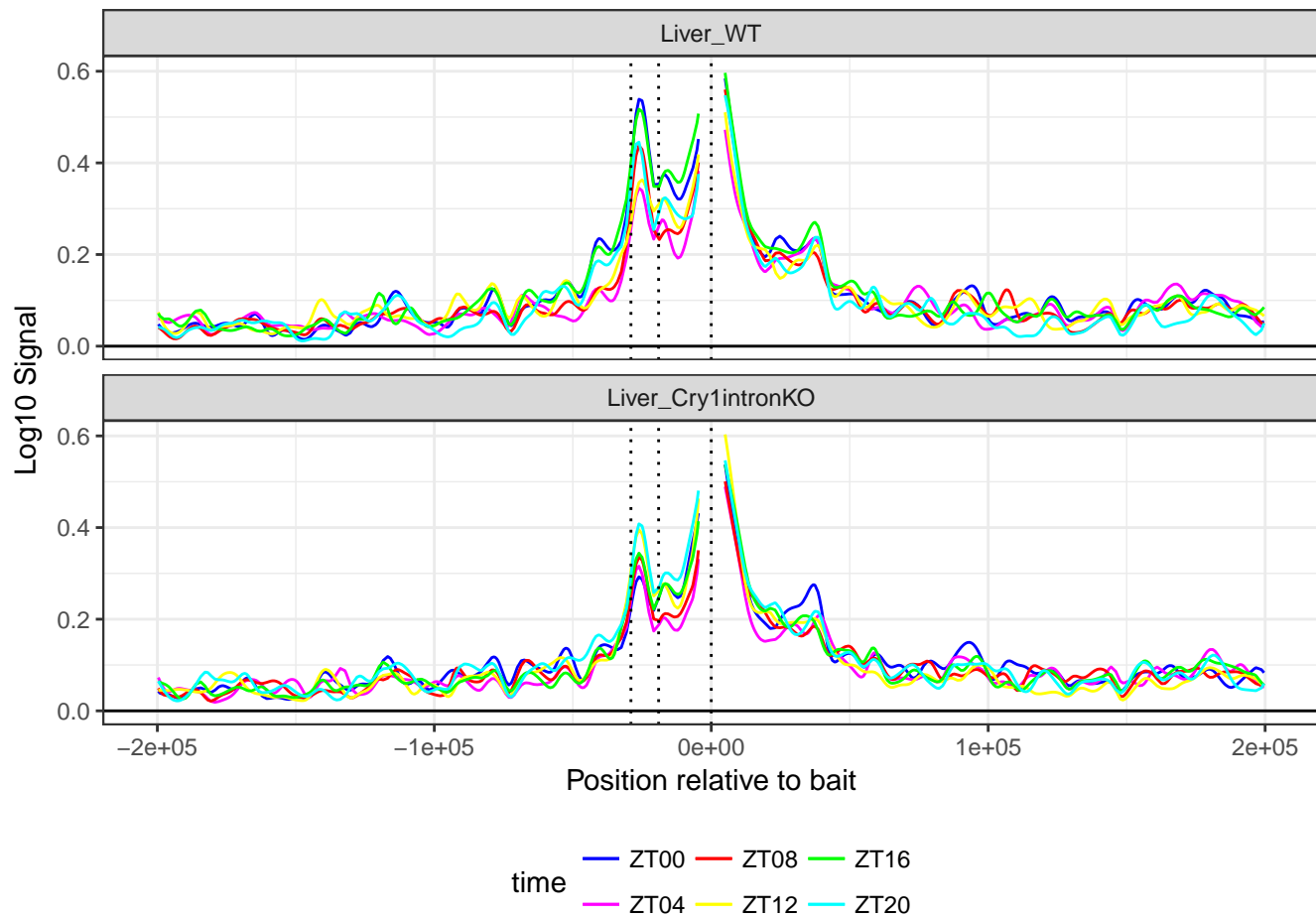
Cry1 Around the Clock



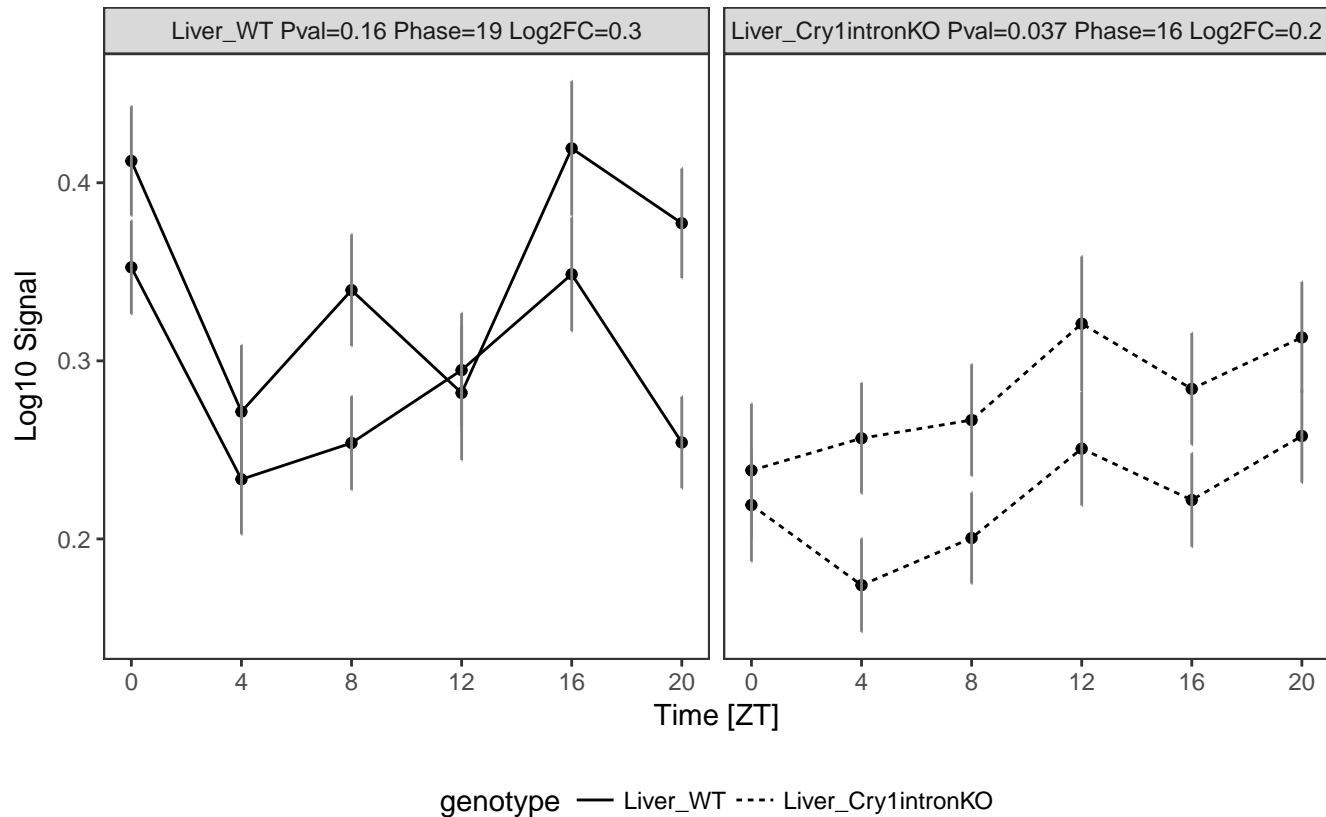
time

— ZT00	— ZT08	— ZT16
— ZT04	— ZT12	— ZT20

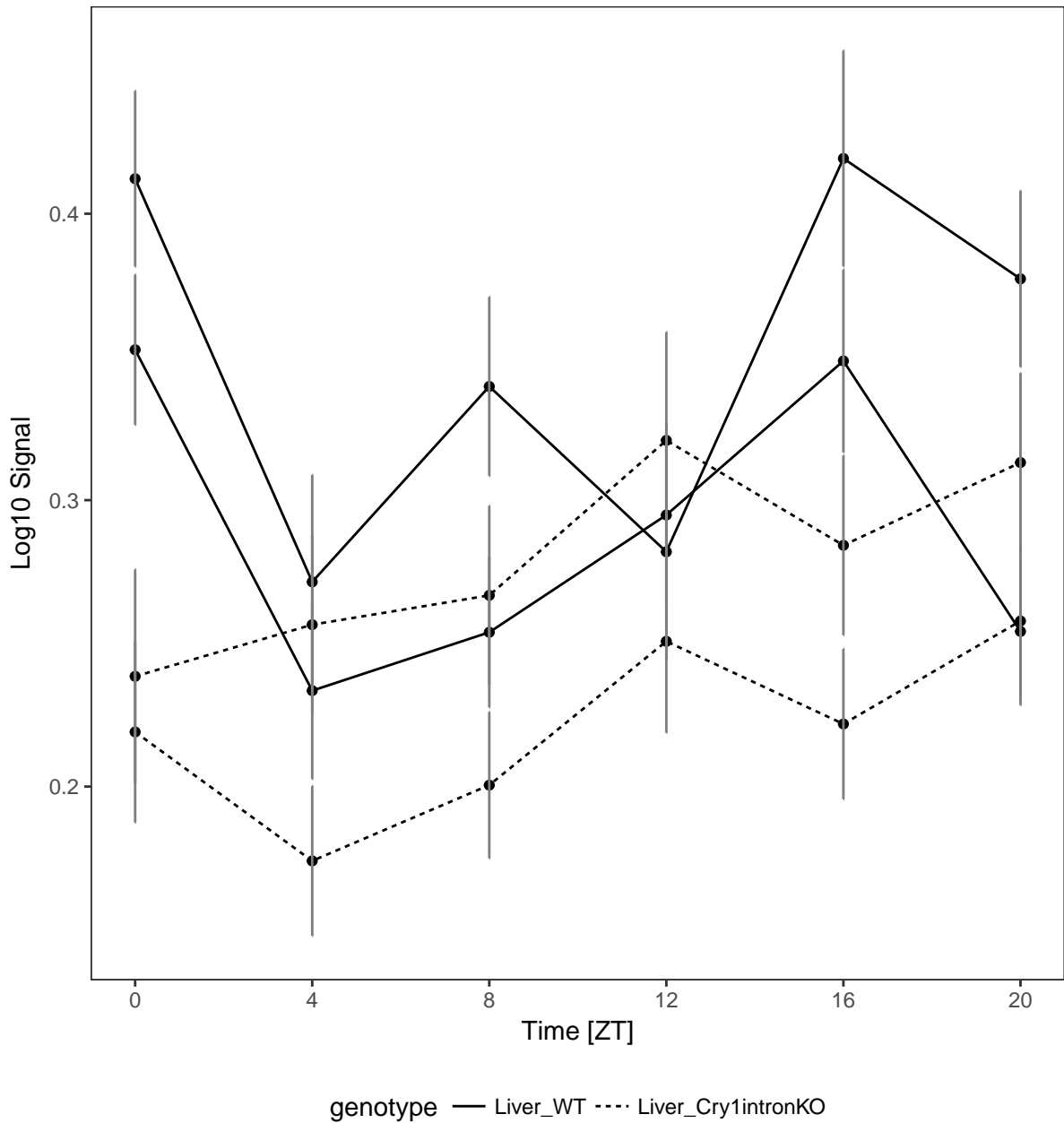
Cry1 Around the Clock



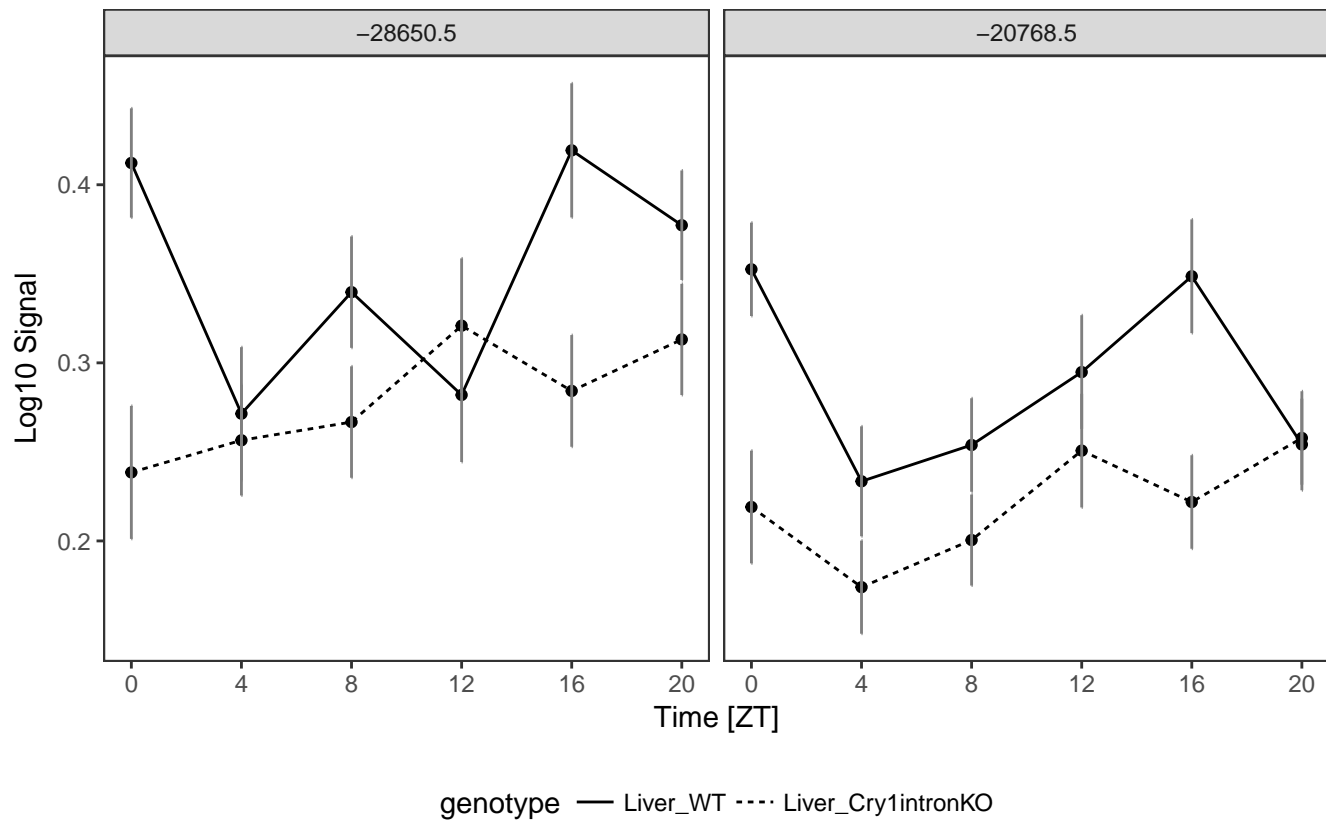
Fragment range: -29000 to -19000



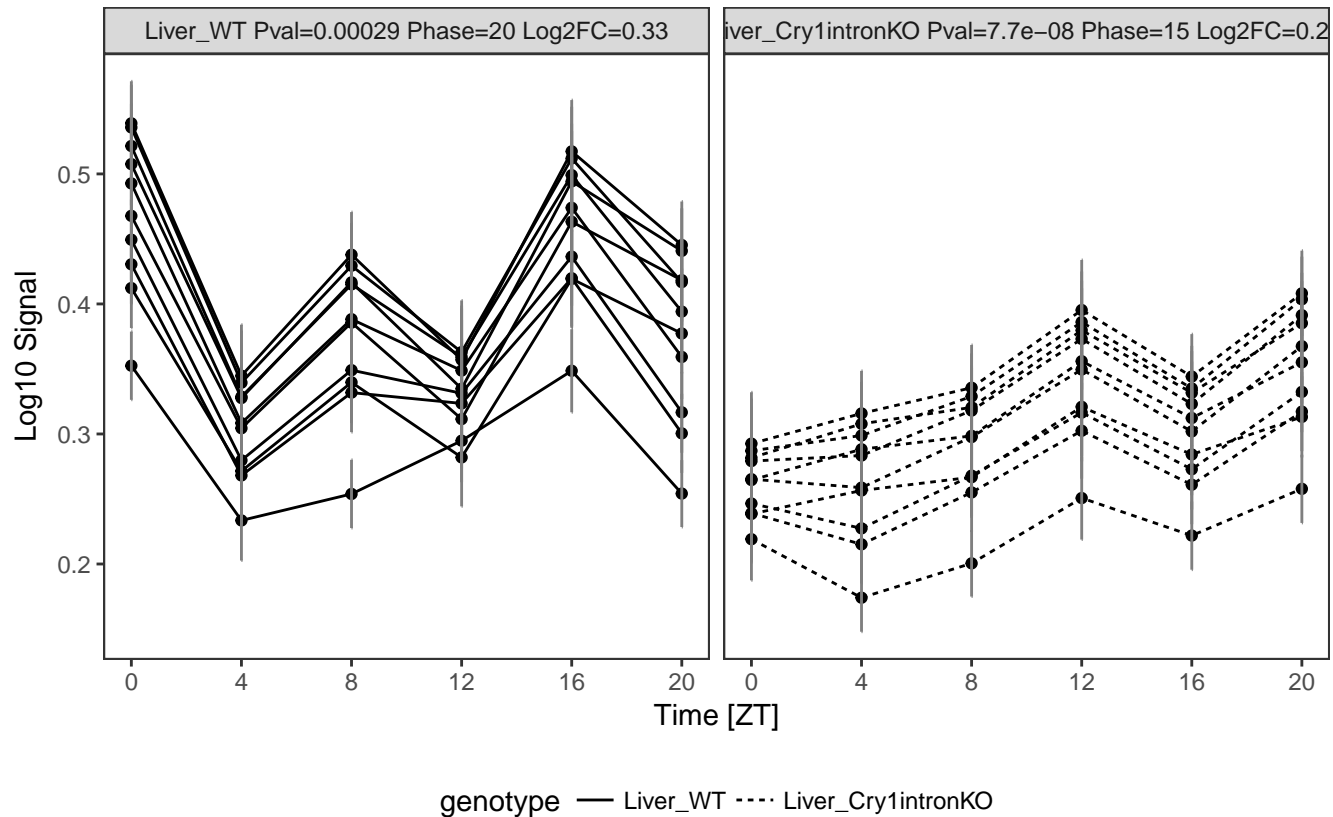
Fragment range: -29000 to -19000



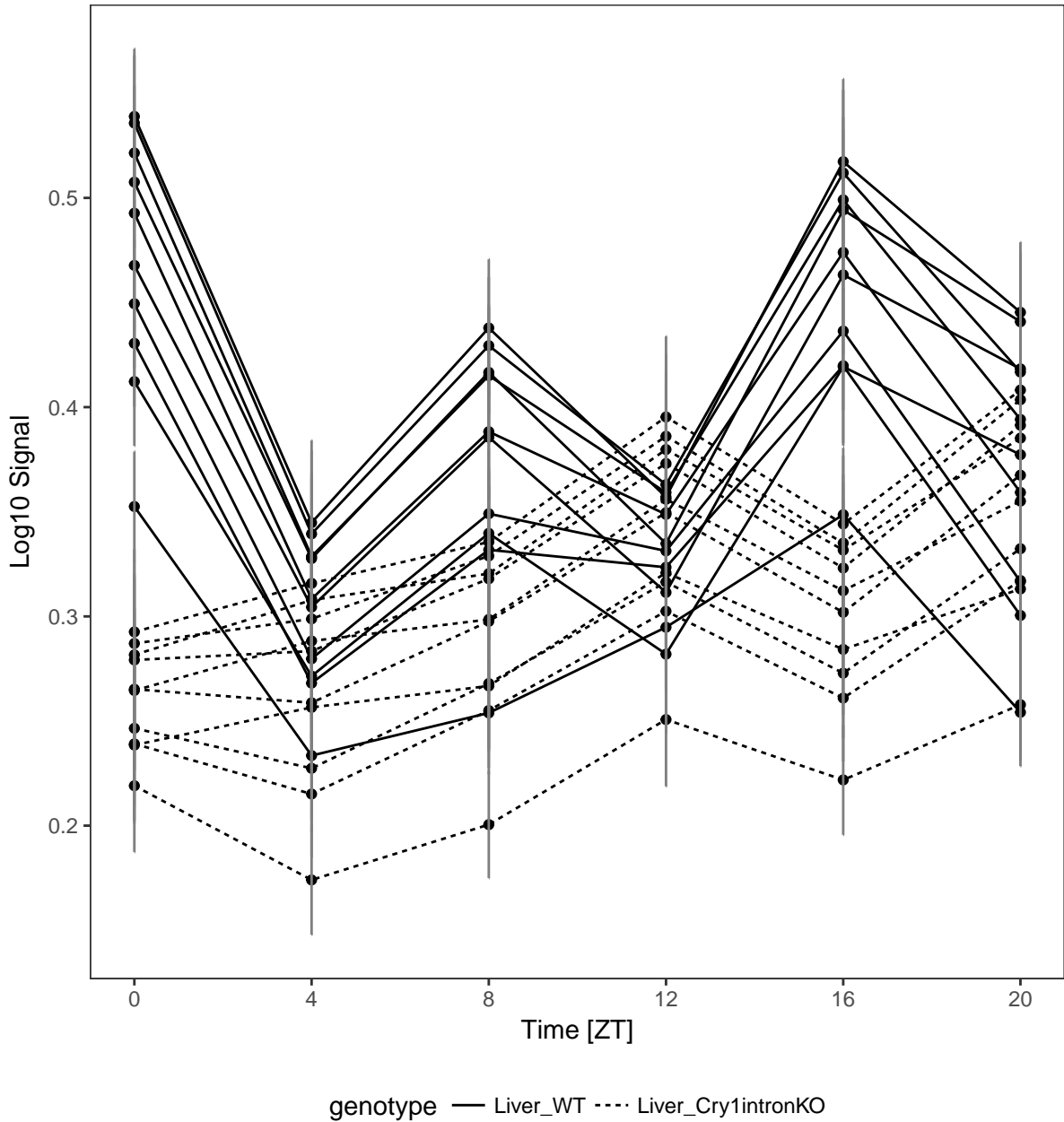
Fragment range: -29000 to -19000



Fragment range: -29000 to -19000

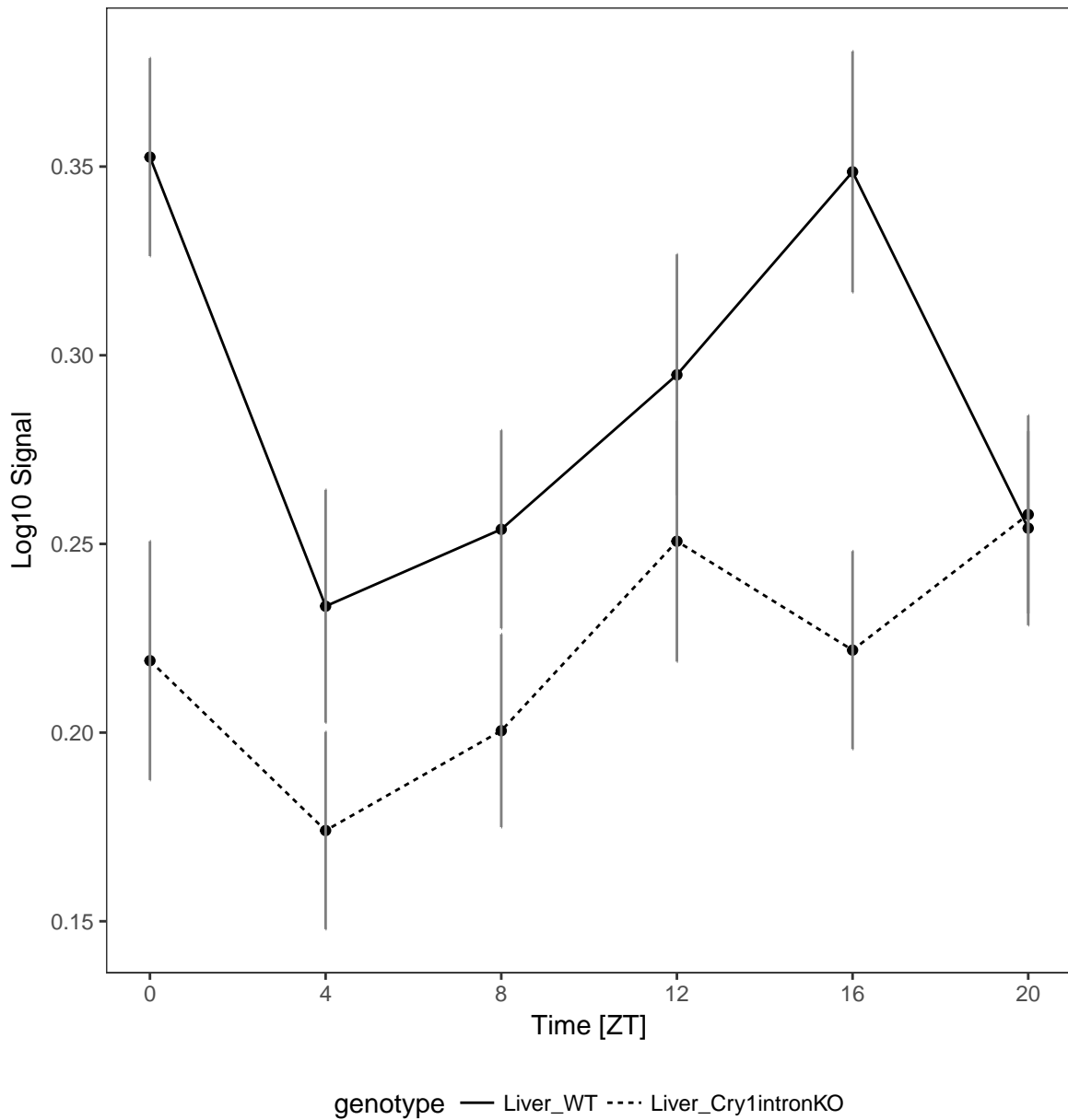


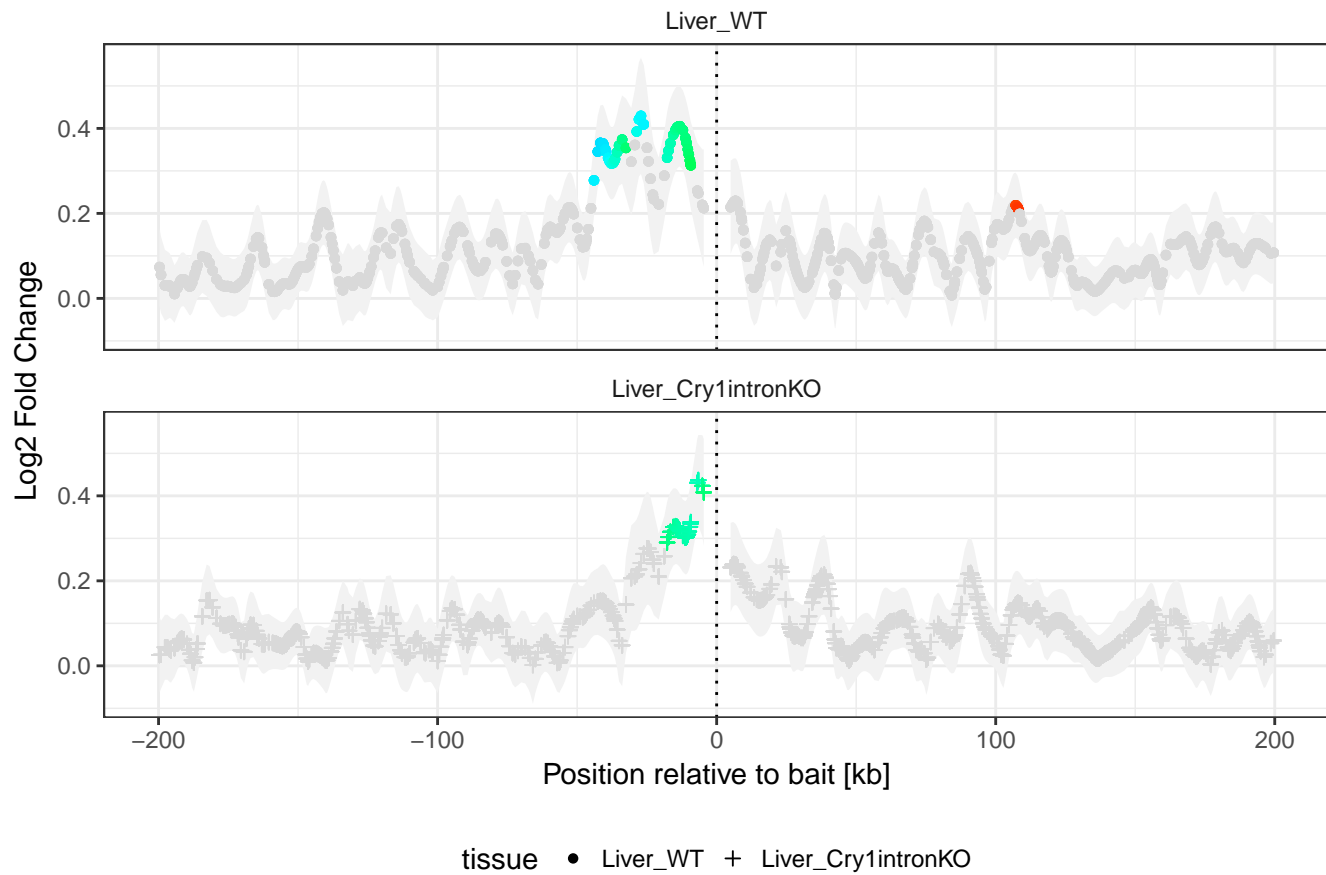
Fragment range: -29000 to -19000

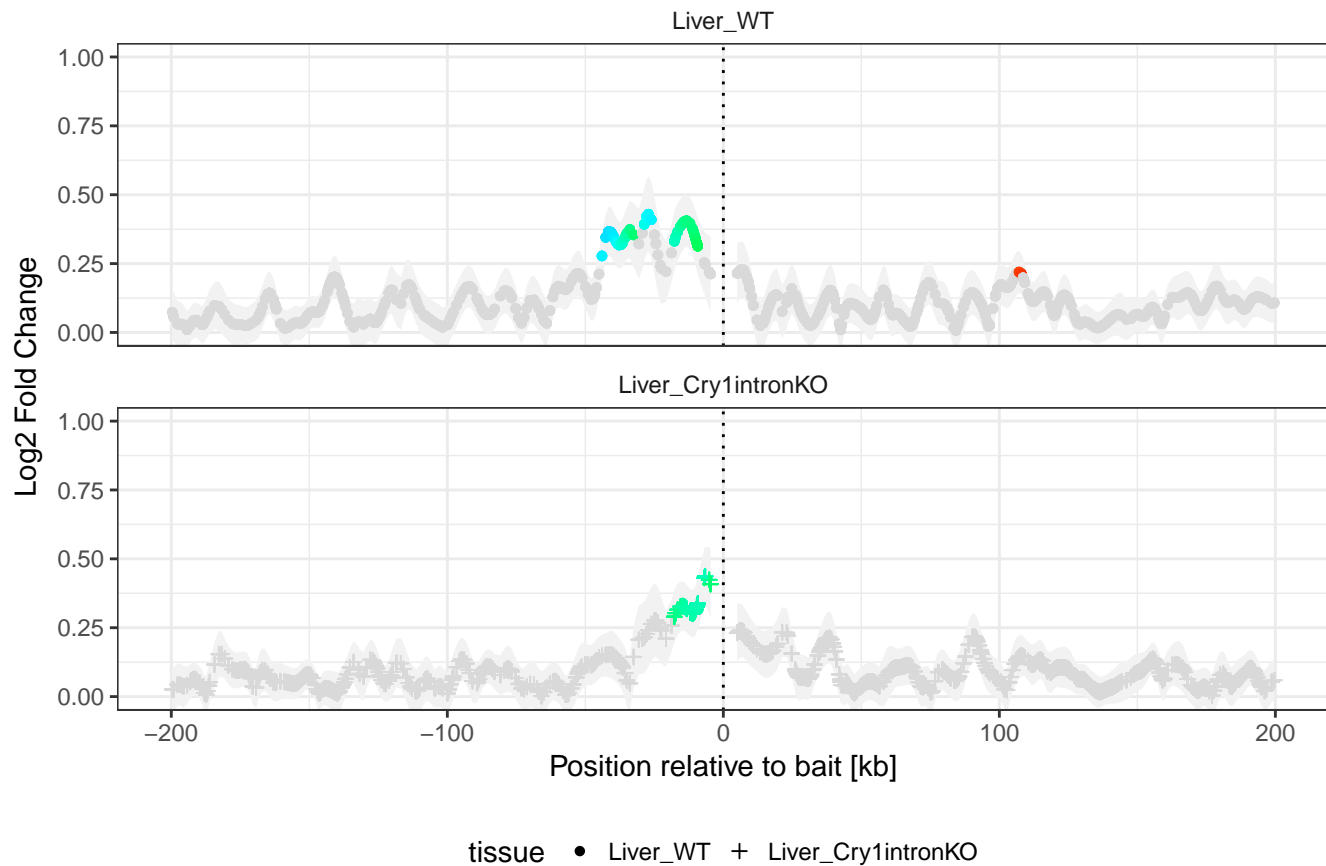


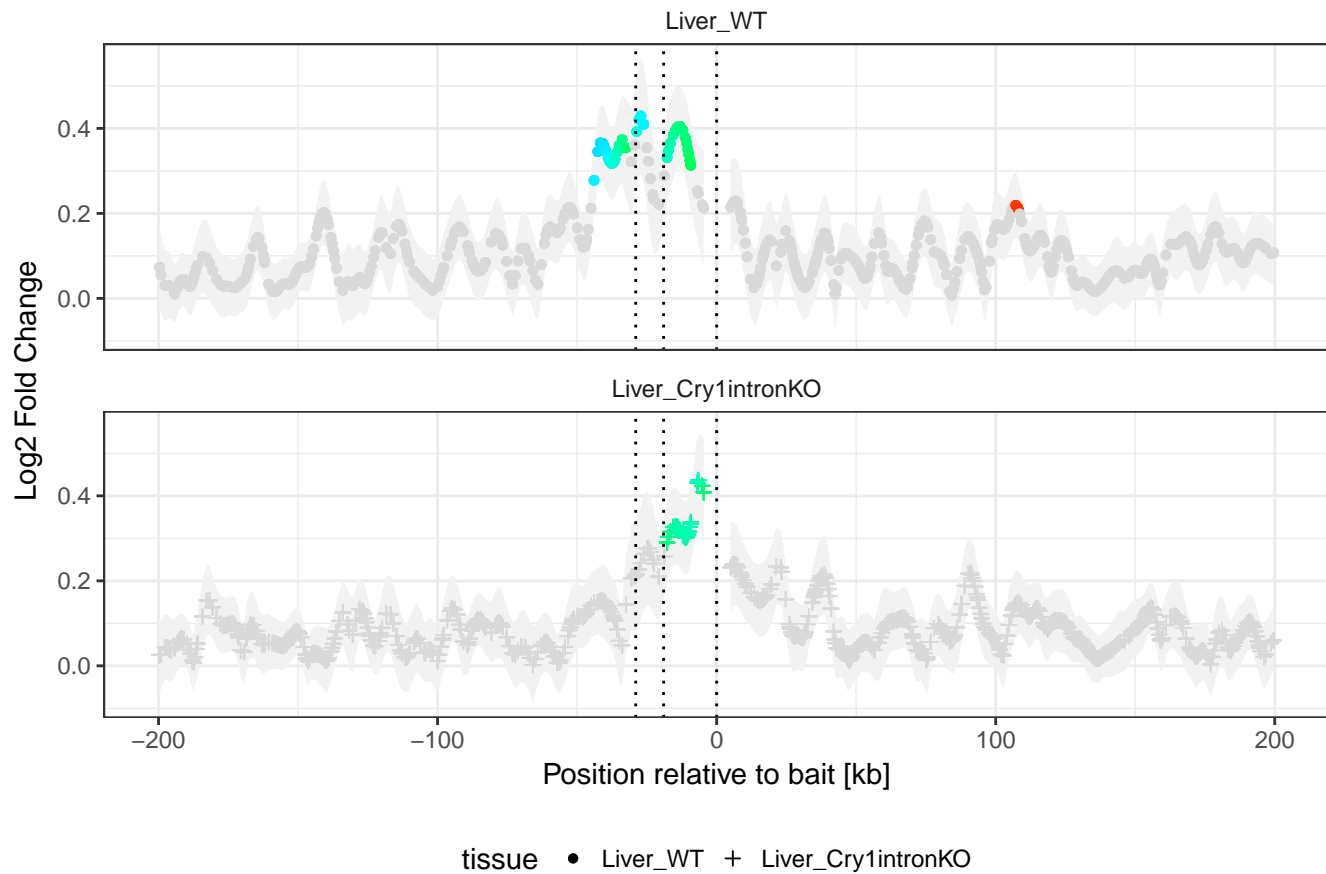
Fragment range: -29000 to -19000

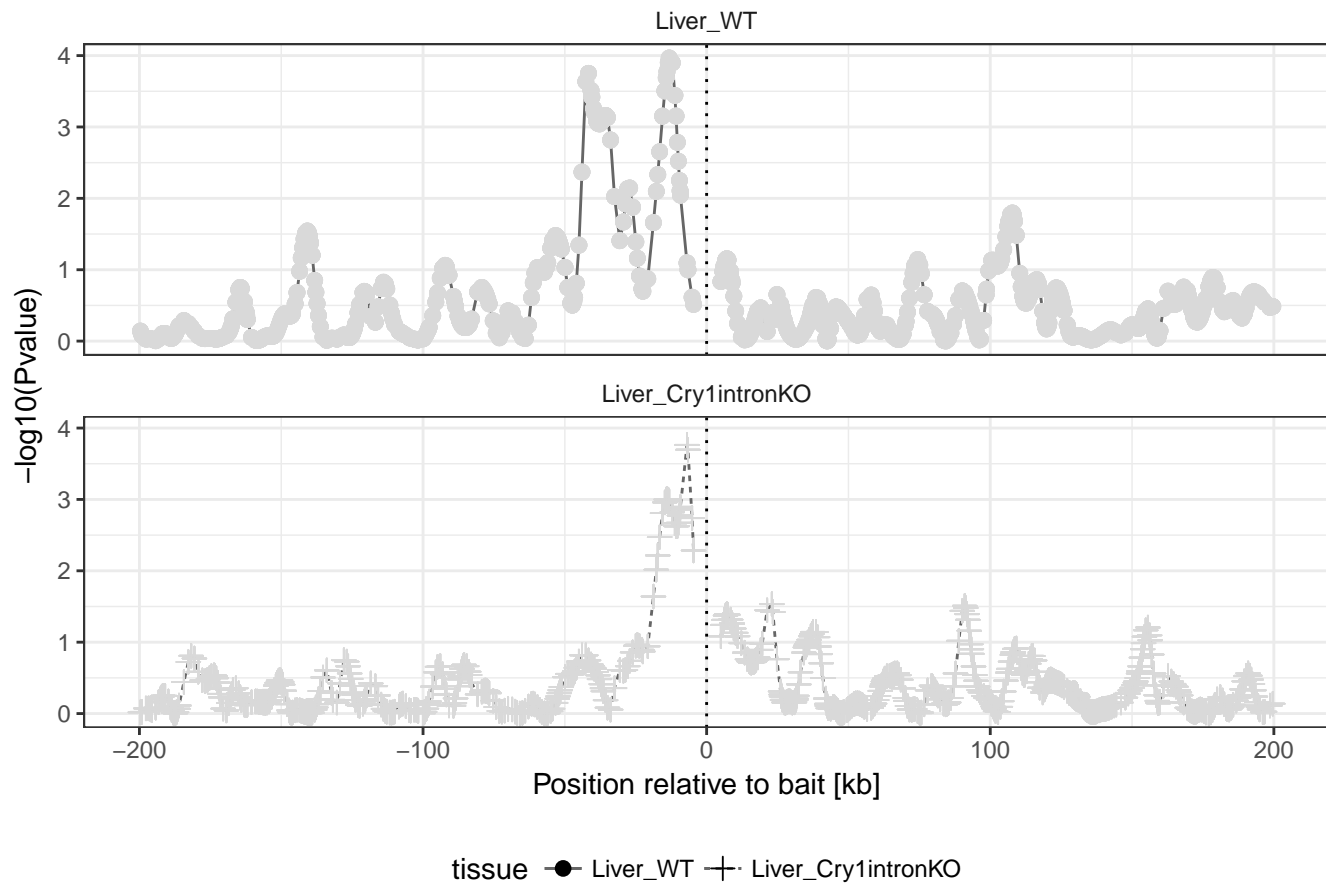
Best frag: -20768.5 Pval=0.24, Phase=17, Amp=0.11

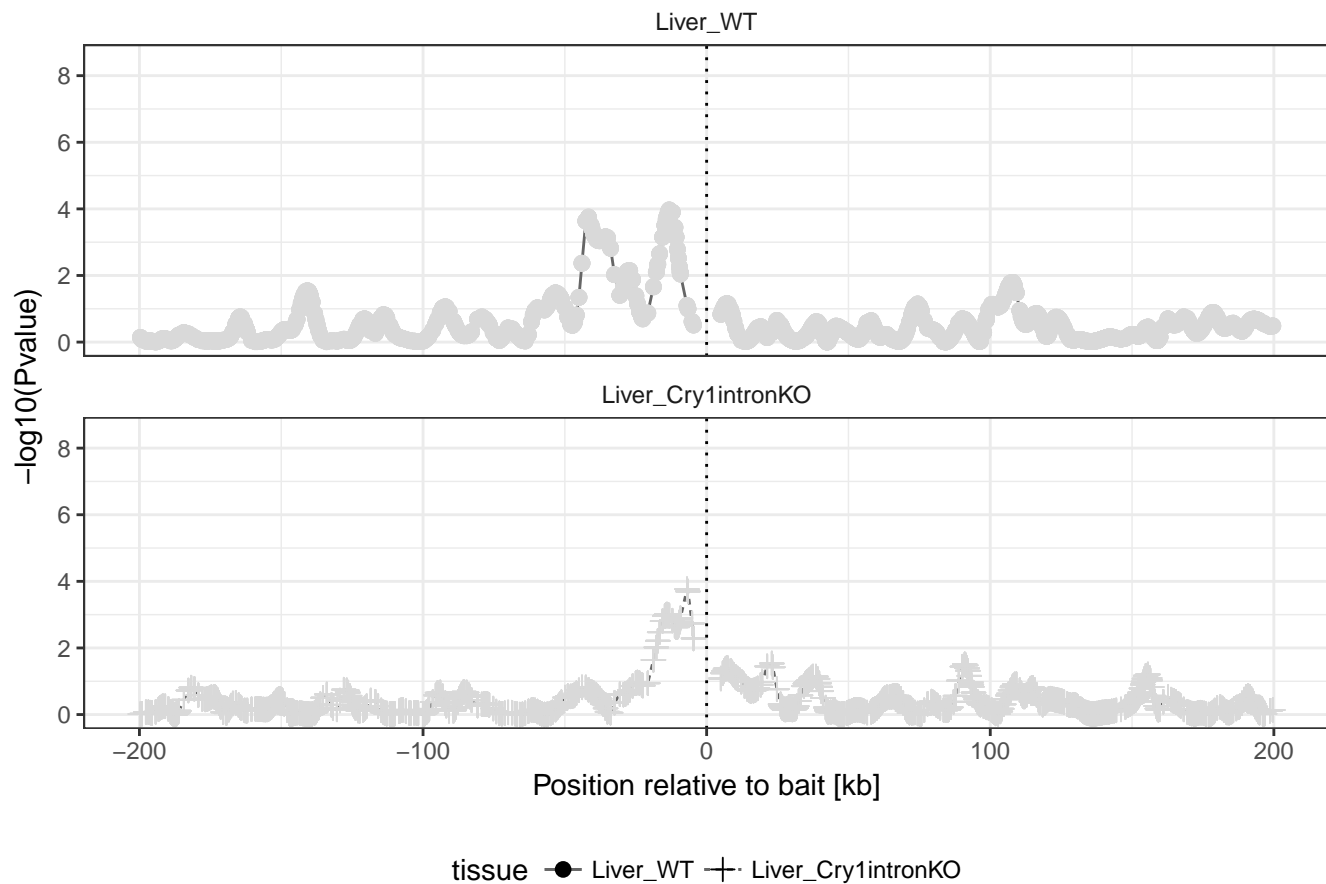


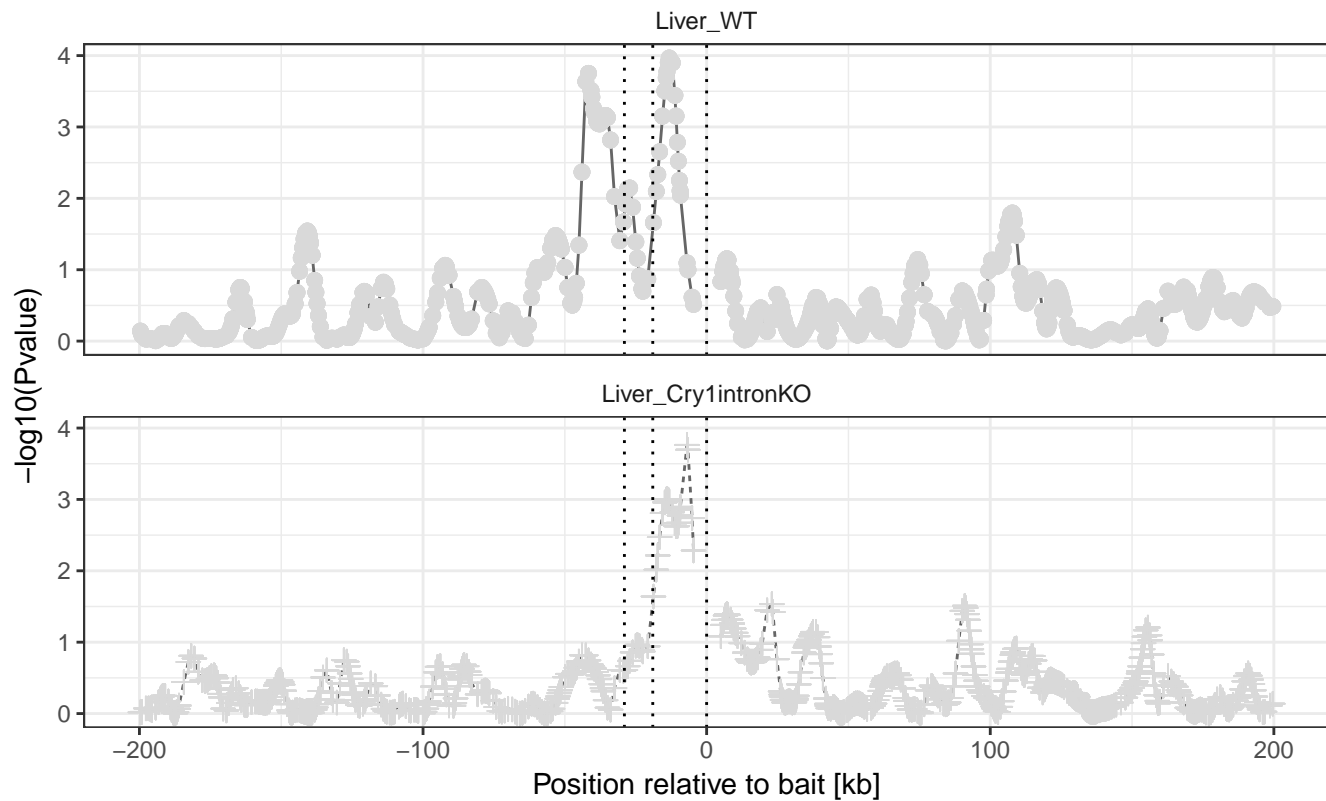


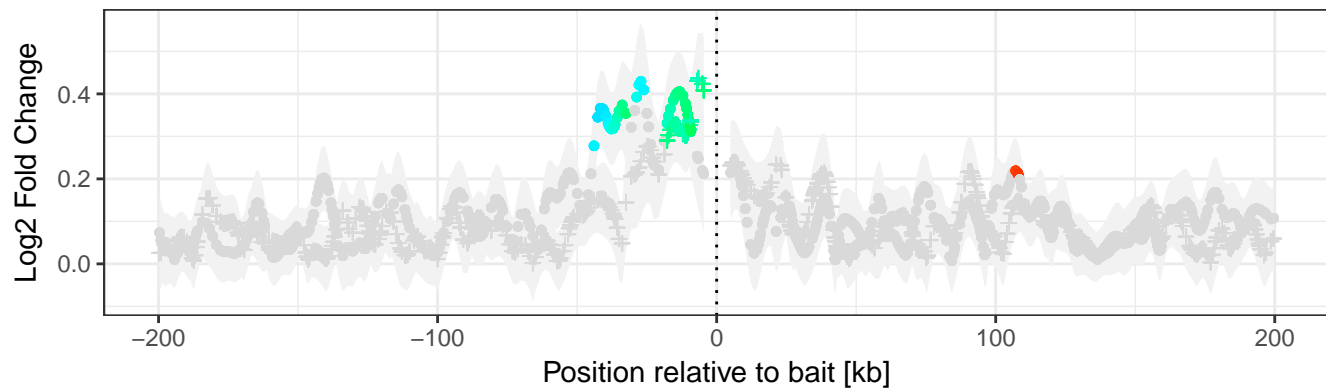




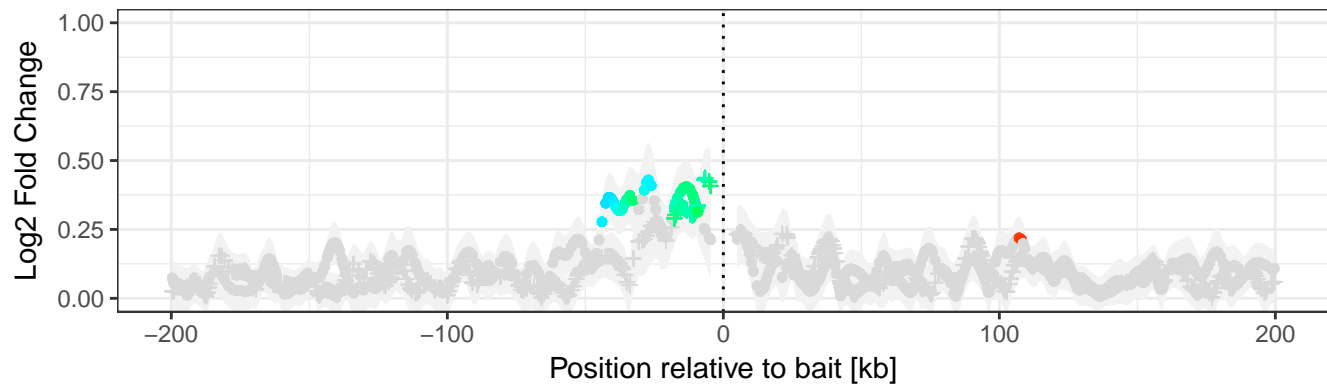




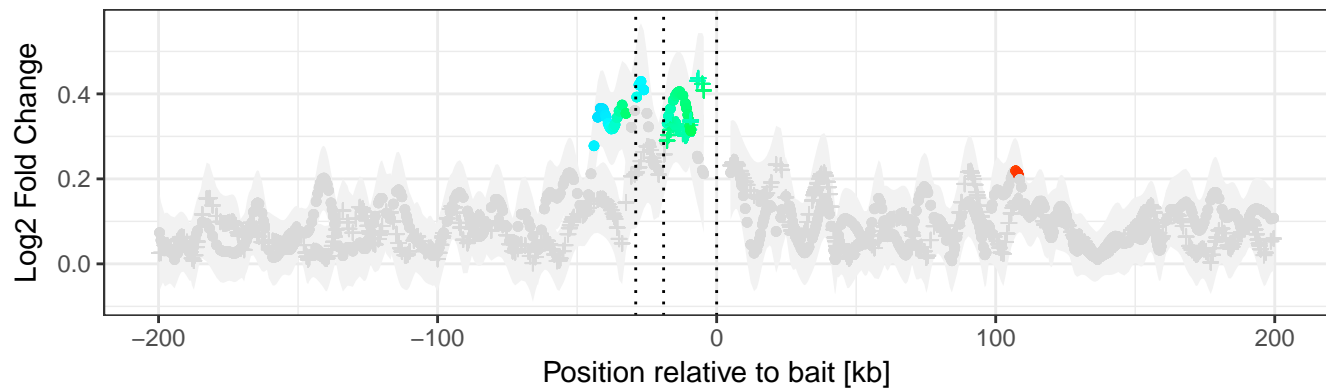




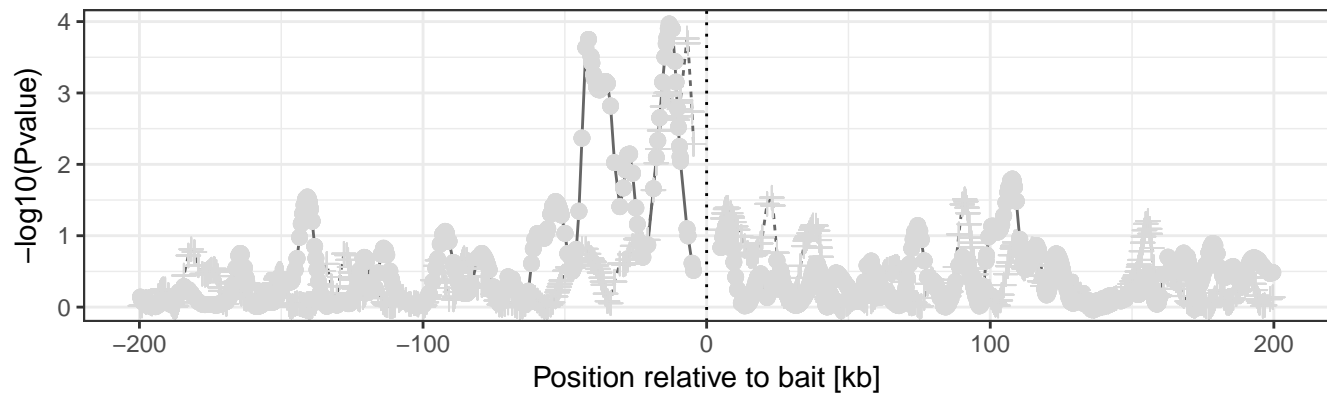
tissue • Liver_WT + Liver_Cry1intronKO



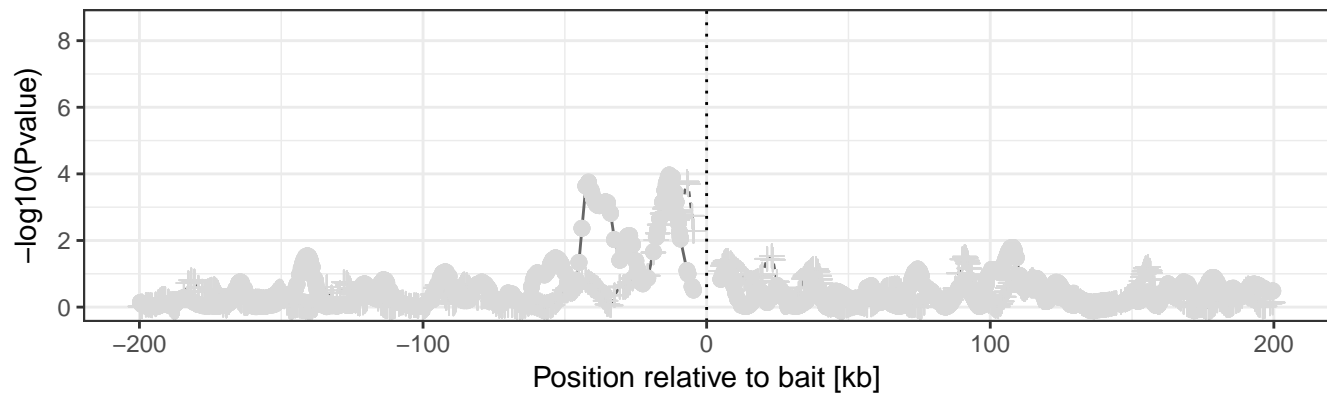
tissue • Liver_WT + Liver_Cry1intronKO



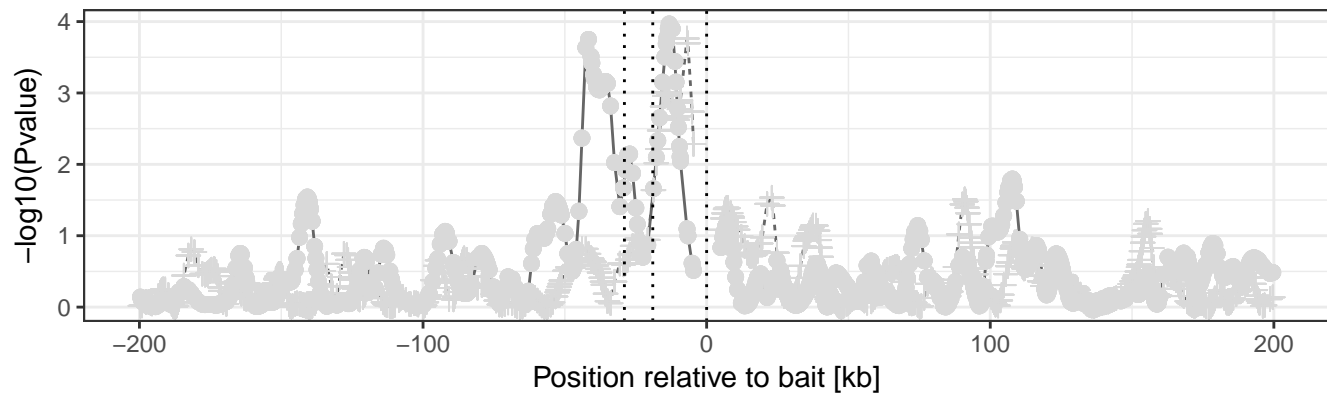
tissue • Liver_WT + Liver_Cry1intronKO



tissue ● Liver_WT + Liver_Cry1intronKO



tissue ● Liver_WT + Liver_Cry1intronKO



tissue ● Liver_WT + Liver_Cry1intronKO