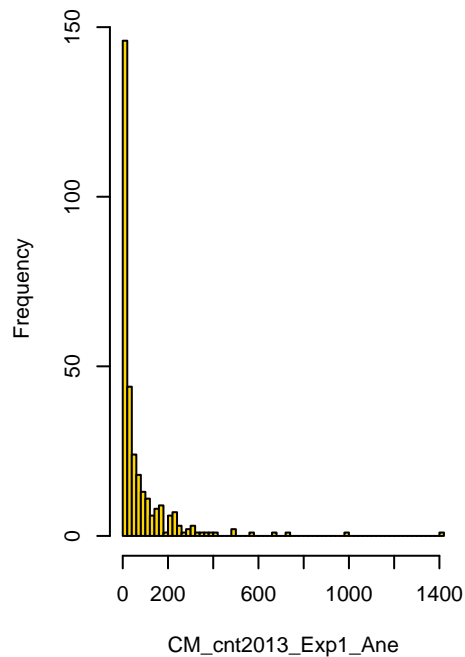
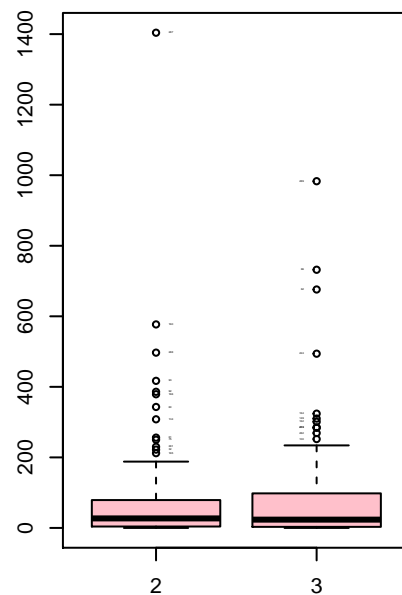


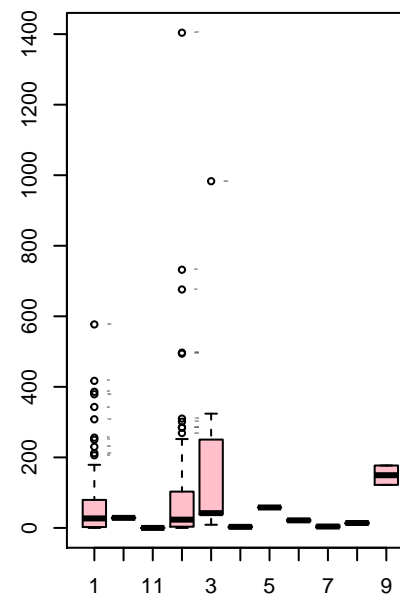
CM\_cnt2013\_Exp1\_Ane histogram



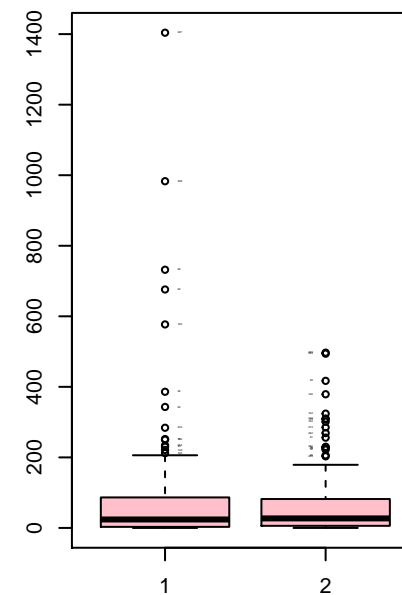
CM\_cnt2013\_Exp1\_Ane  
by rep



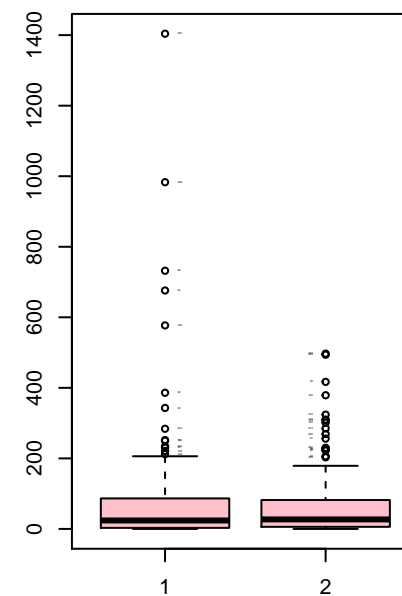
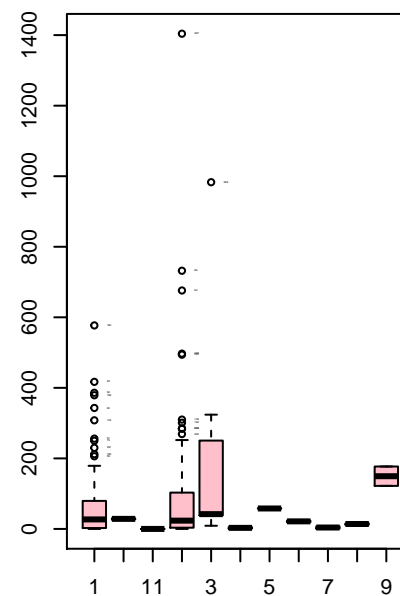
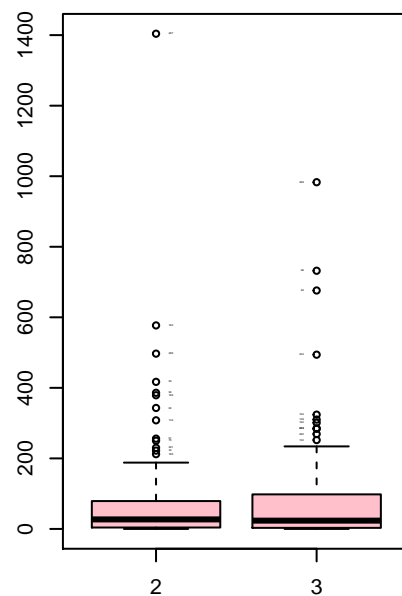
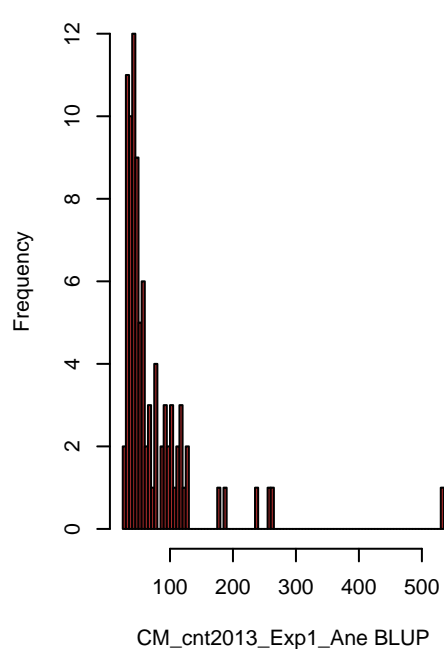
CM\_cnt2013\_Exp1\_Ane  
by plant



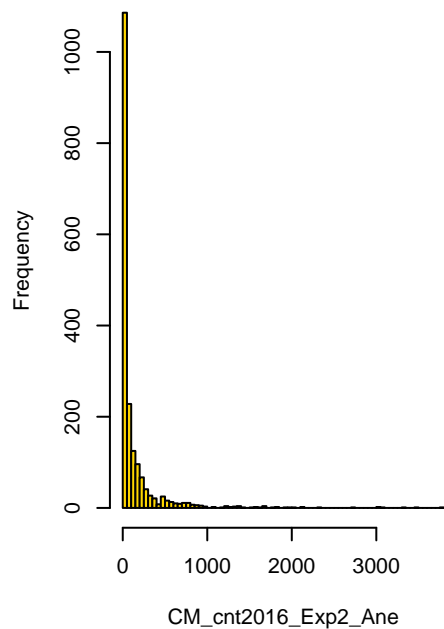
CM\_cnt2013\_Exp1\_Ane  
by leaf



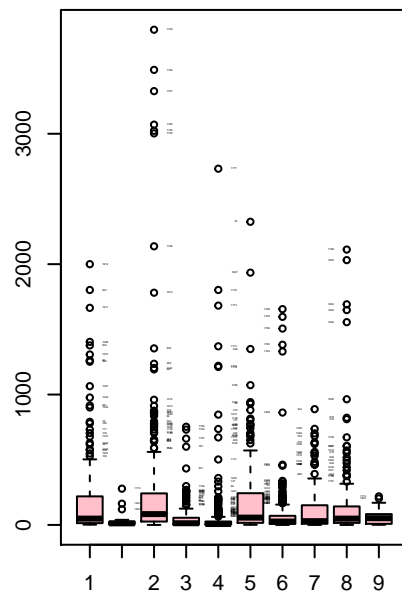
CM\_cnt2013\_Exp1\_Ane BLUP histogram



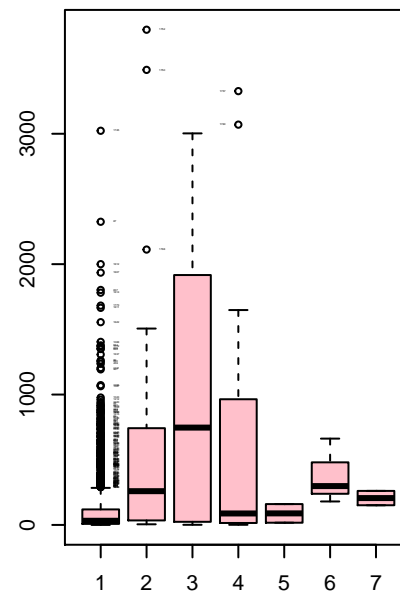
CM\_cnt2016\_Exp2\_Ane histogram



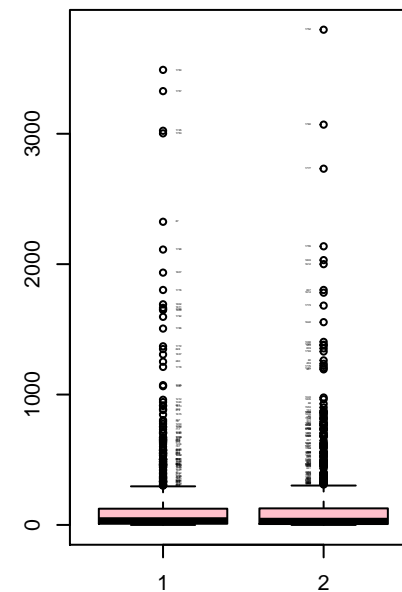
CM\_cnt2016\_Exp2\_Ane by rep



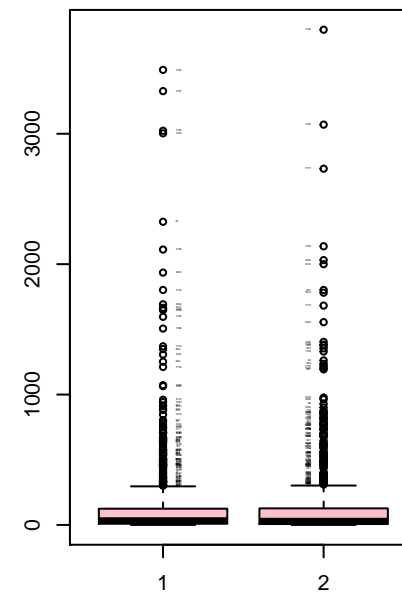
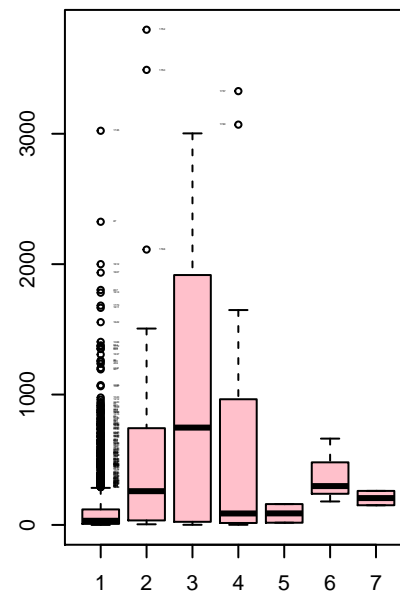
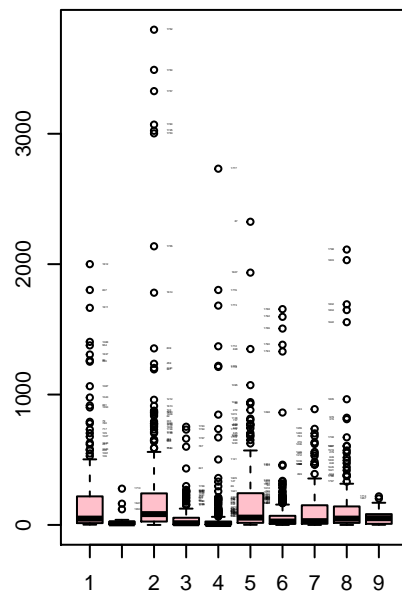
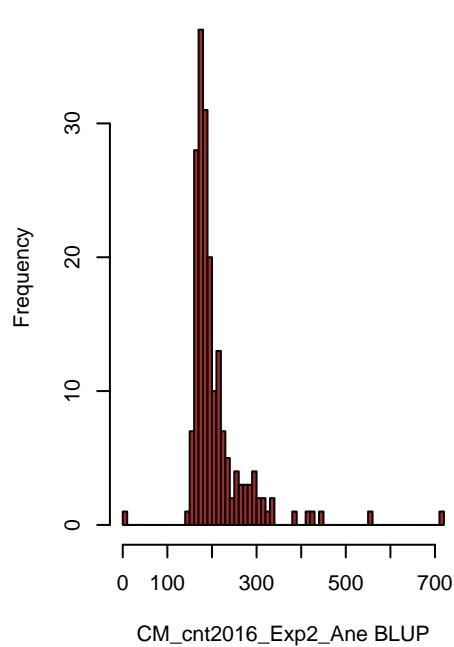
CM\_cnt2016\_Exp2\_Ane by plant



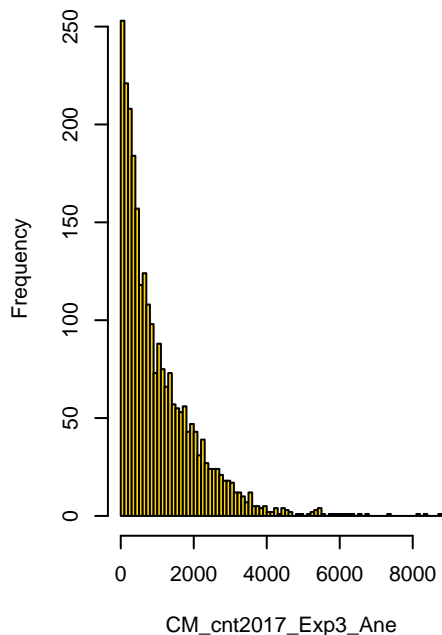
CM\_cnt2016\_Exp2\_Ane by leaf



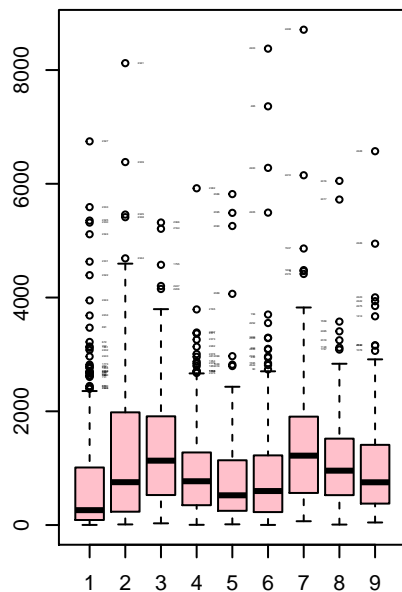
CM\_cnt2016\_Exp2\_Ane BLUP histogram



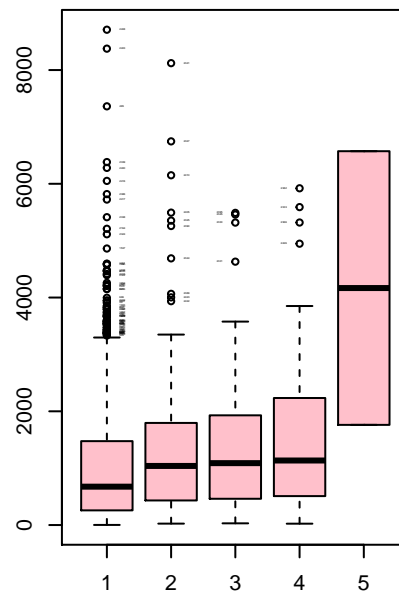
CM\_cnt2017\_Exp3\_Ane histogram



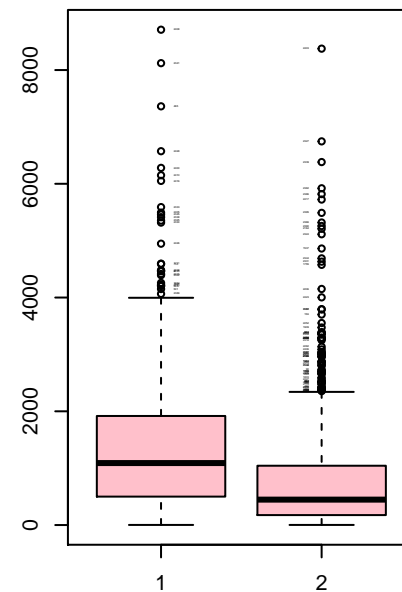
CM\_cnt2017\_Exp3\_Ane  
by rep



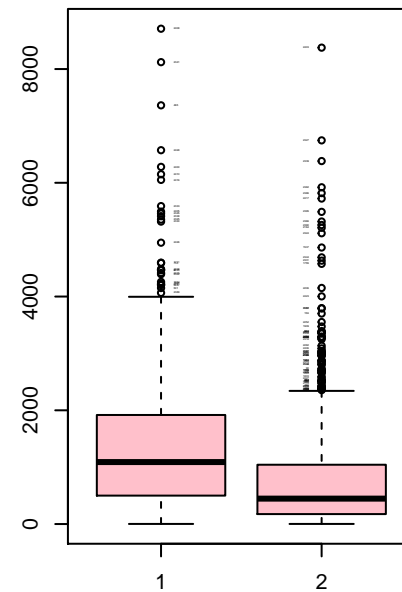
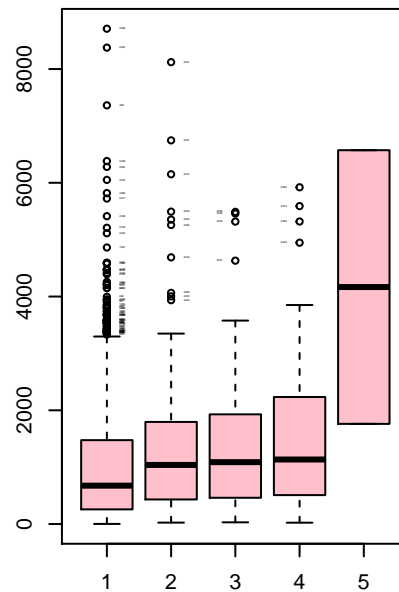
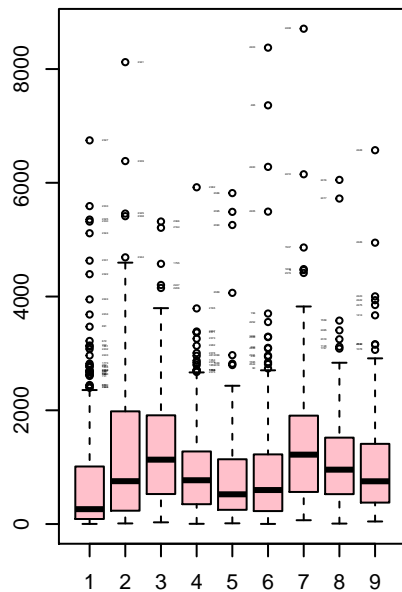
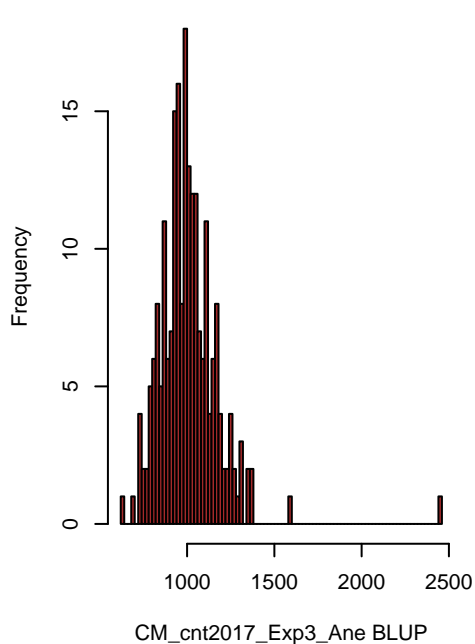
CM\_cnt2017\_Exp3\_Ane  
by plant



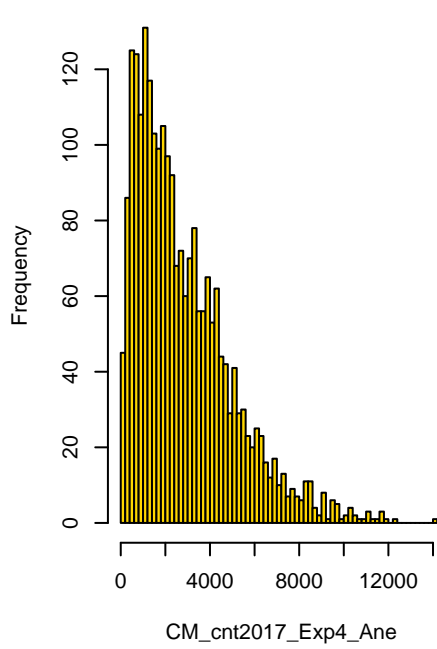
CM\_cnt2017\_Exp3\_Ane  
by leaf



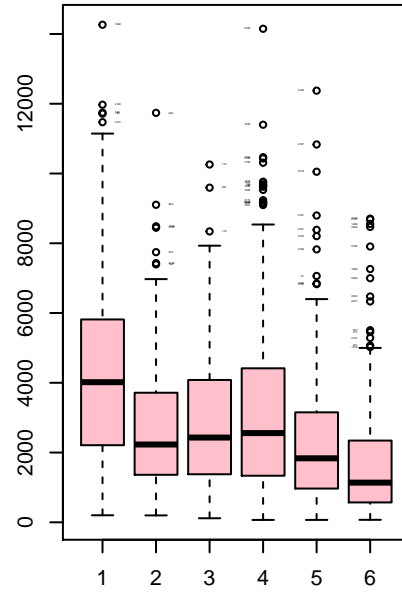
CM\_cnt2017\_Exp3\_Ane BLUP histogram



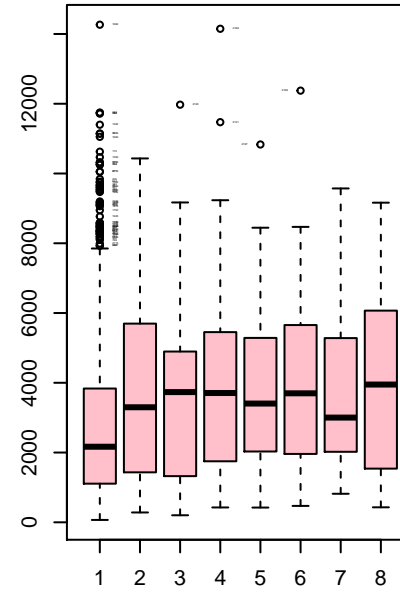
CM\_cnt2017\_Exp4\_Ane histogram



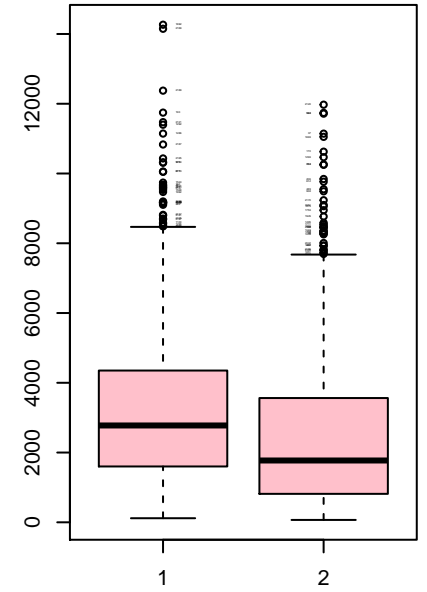
CM\_cnt2017\_Exp4\_Ane  
by rep



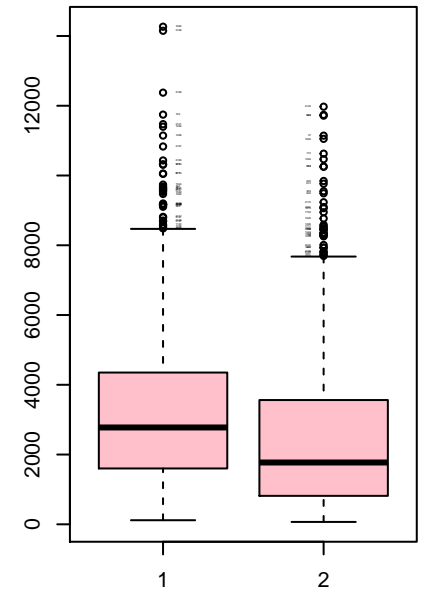
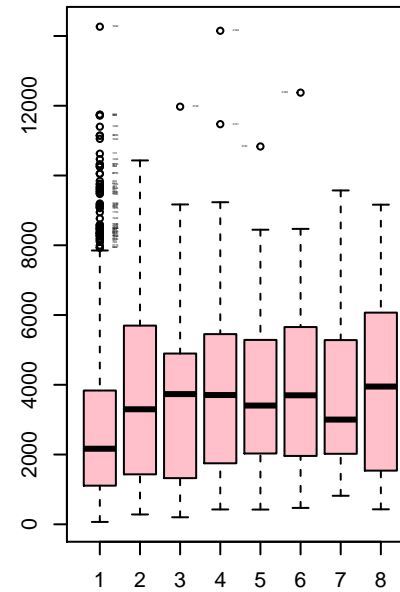
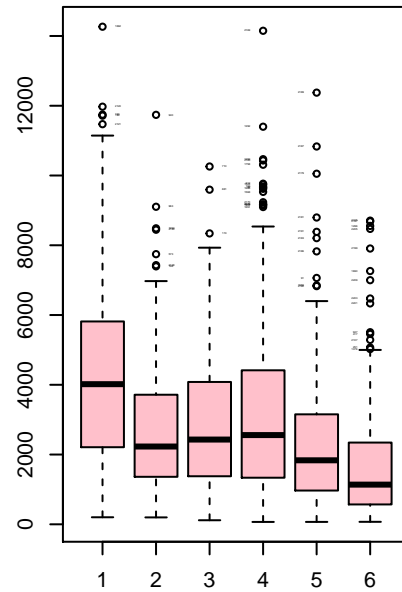
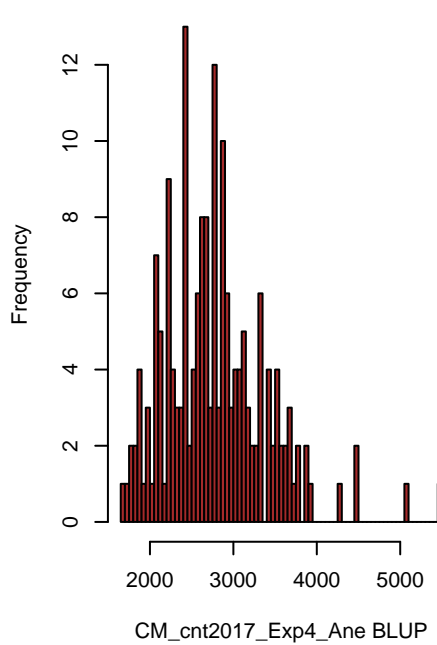
CM\_cnt2017\_Exp4\_Ane  
by plant



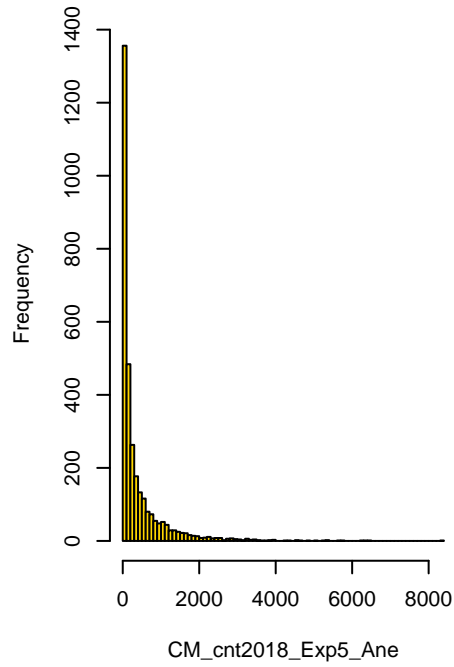
CM\_cnt2017\_Exp4\_Ane  
by leaf



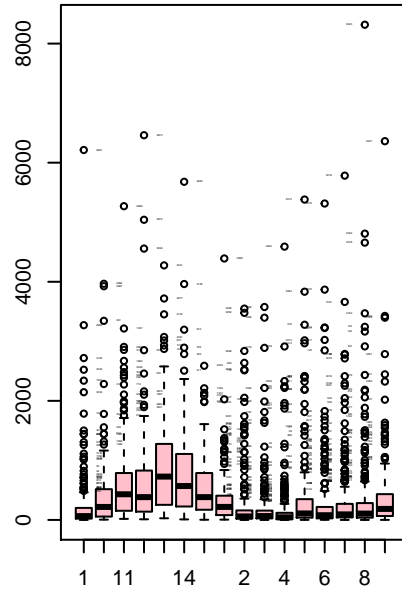
CM\_cnt2017\_Exp4\_Ane BLUP histogram



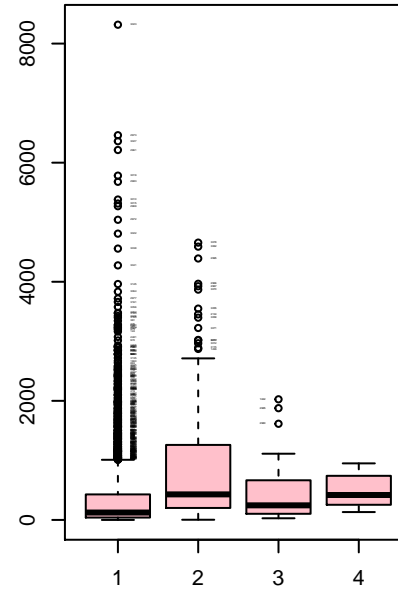
CM\_cnt2018\_Exp5\_Ane histogram



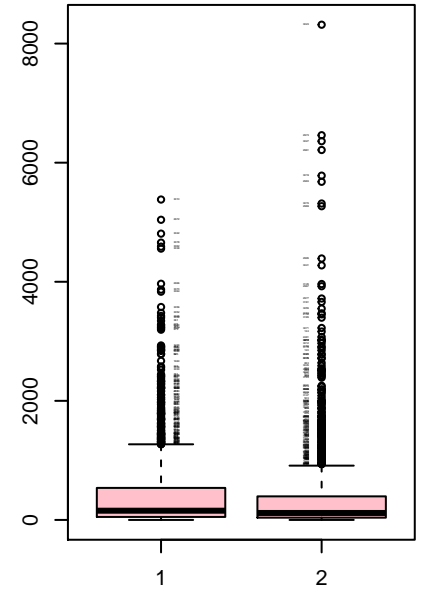
CM\_cnt2018\_Exp5\_Ane by rep



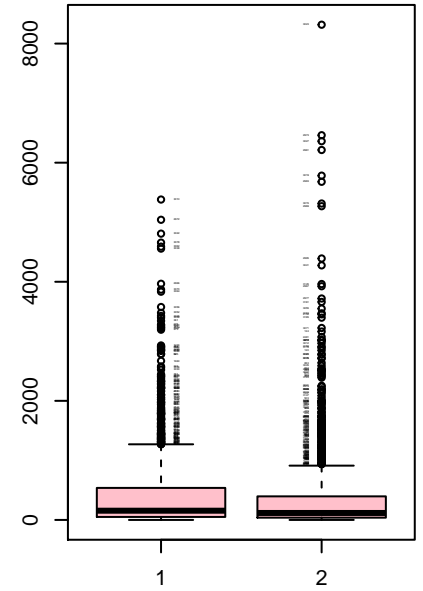
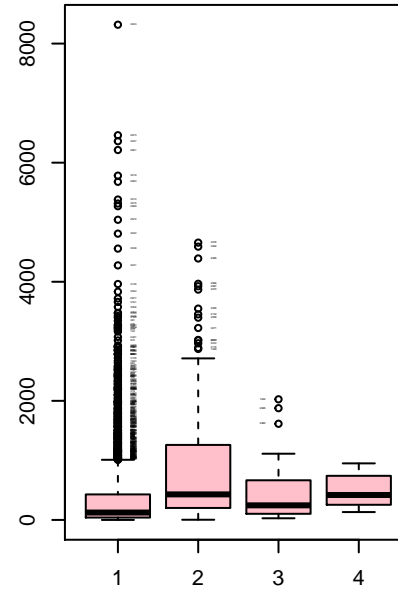
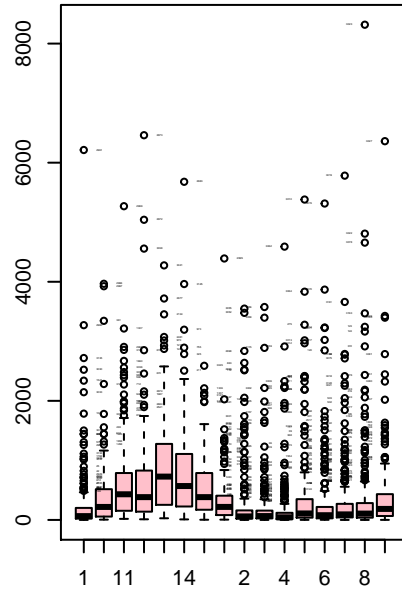
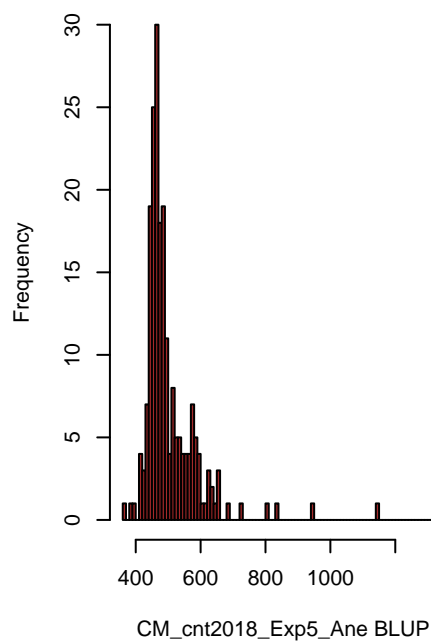
CM\_cnt2018\_Exp5\_Ane by plant



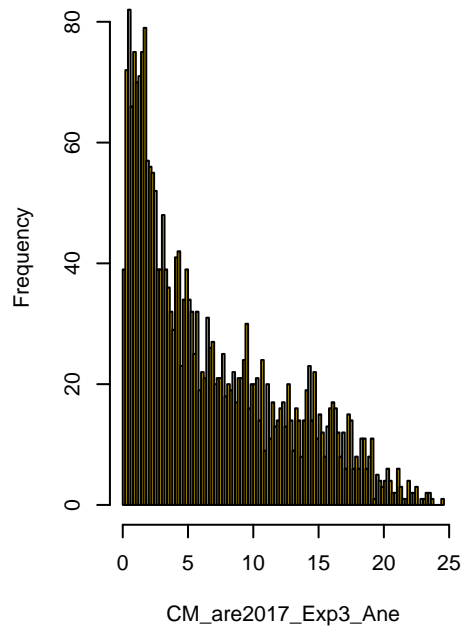
CM\_cnt2018\_Exp5\_Ane by leaf



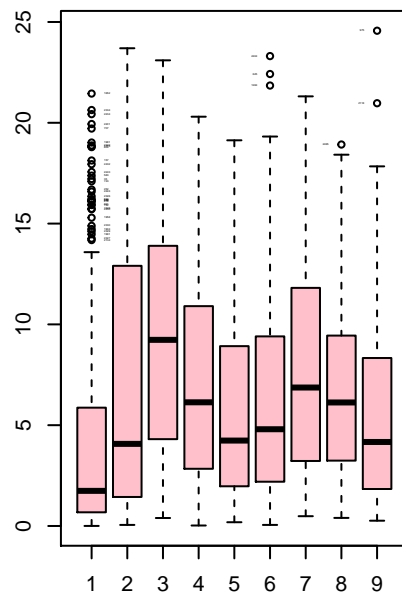
CM\_cnt2018\_Exp5\_Ane BLUP histogram



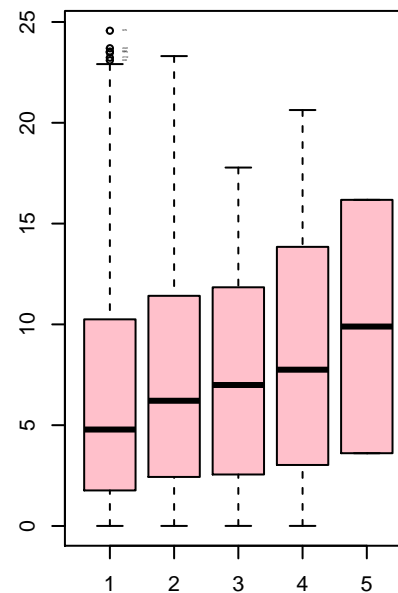
CM\_are2017\_Exp3\_Ane histogram



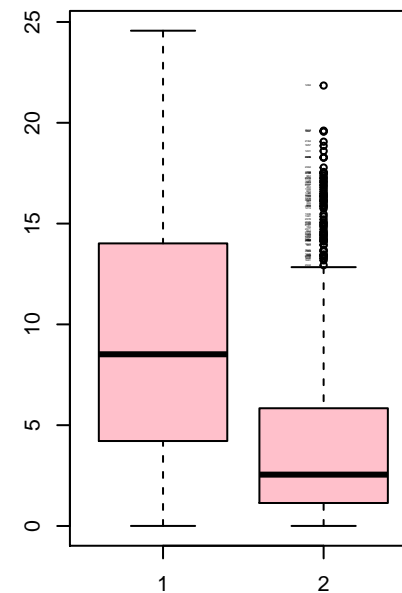
CM\_are2017\_Exp3\_Ane  
by rep



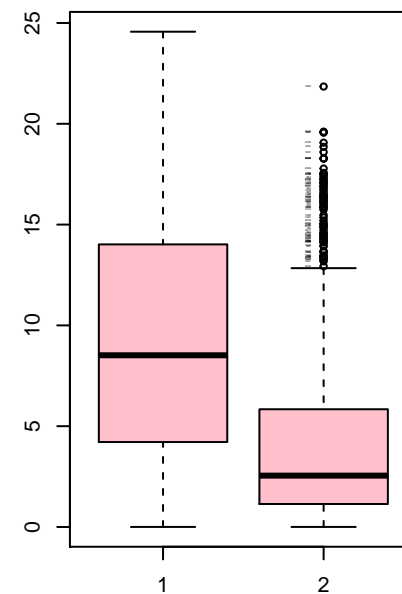
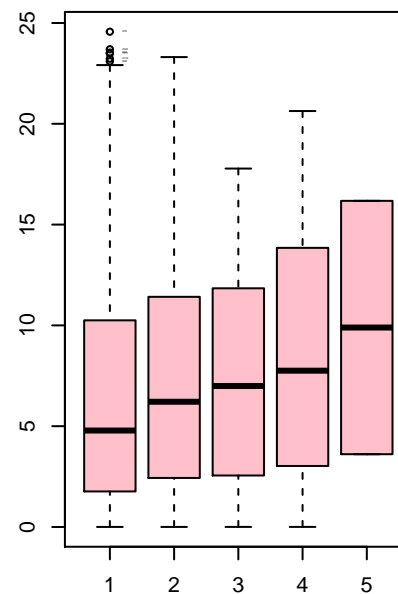
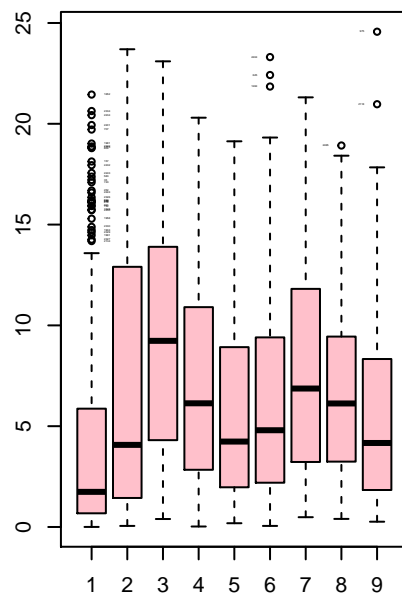
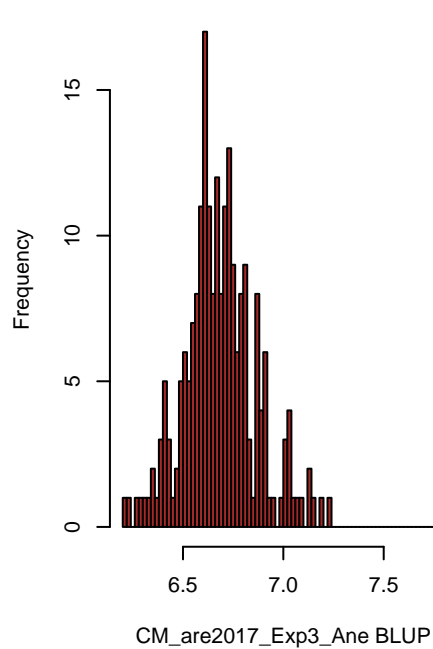
CM\_are2017\_Exp3\_Ane  
by plant



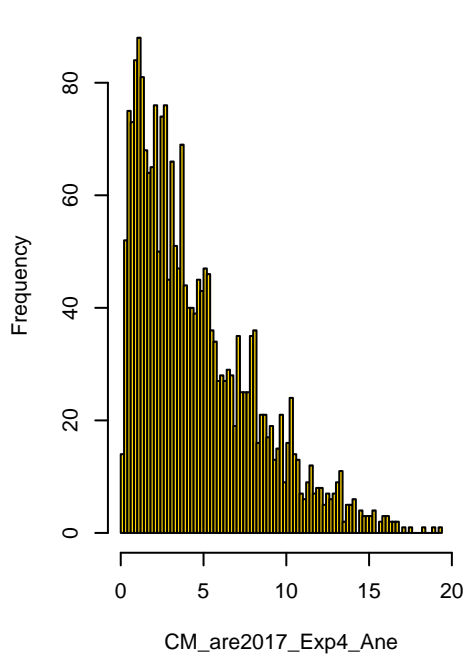
CM\_are2017\_Exp3\_Ane  
by leaf



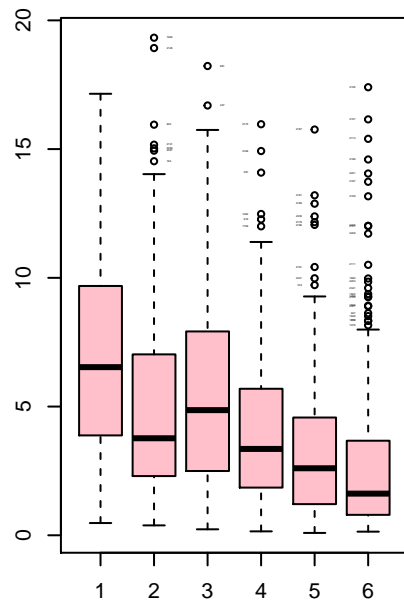
CM\_are2017\_Exp3\_Ane BLUP histogram



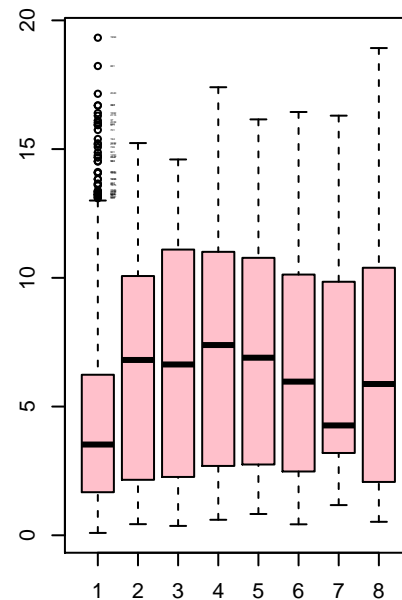
CM\_are2017\_Exp4\_Ane histogram



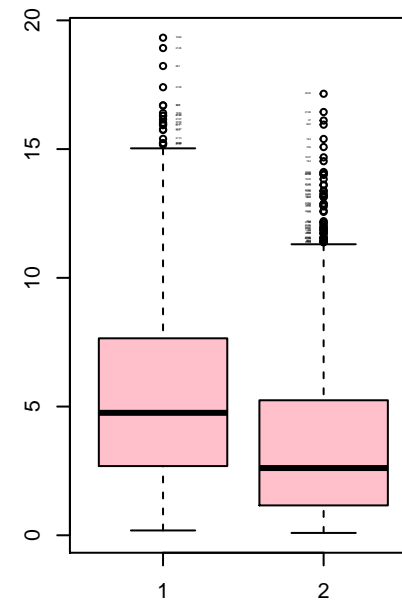
CM\_are2017\_Exp4\_Ane by rep



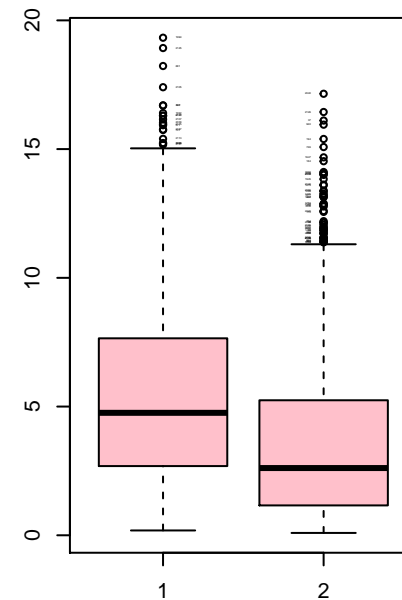
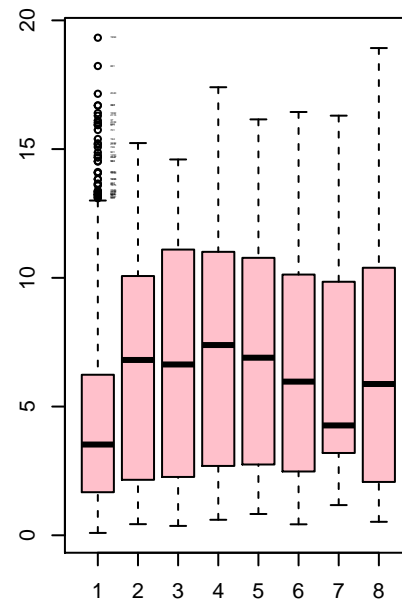
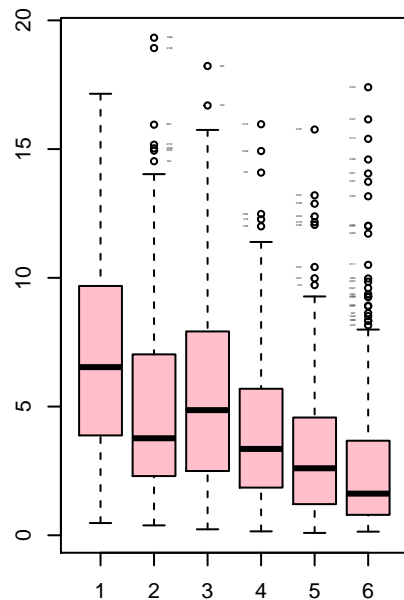
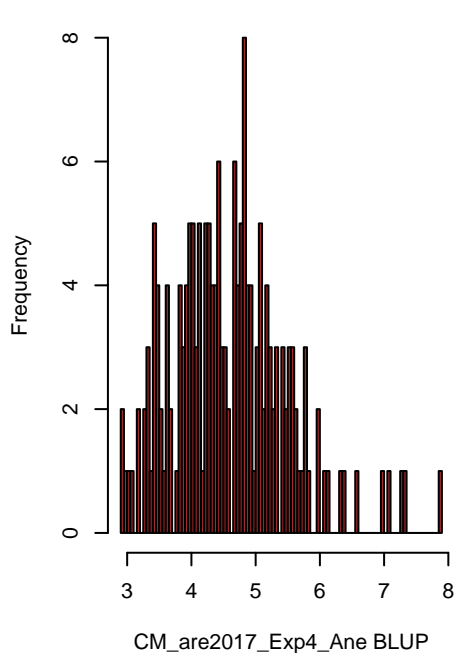
CM\_are2017\_Exp4\_Ane by plant



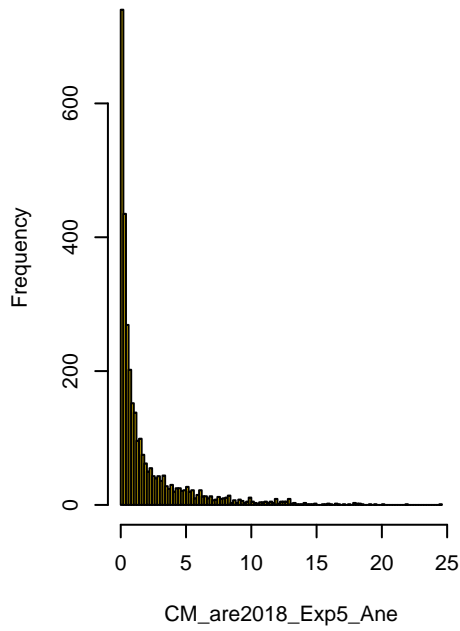
CM\_are2017\_Exp4\_Ane by leaf



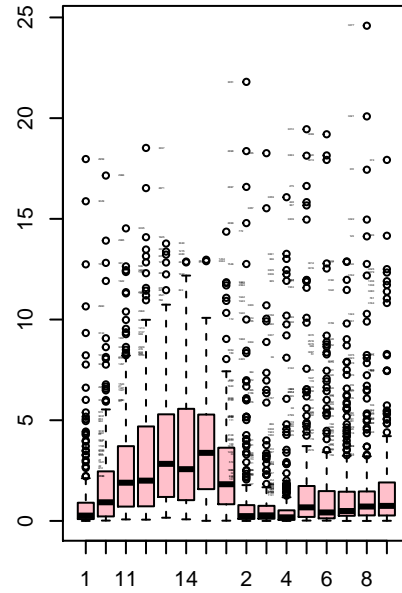
CM\_are2017\_Exp4\_Ane BLUP histogram



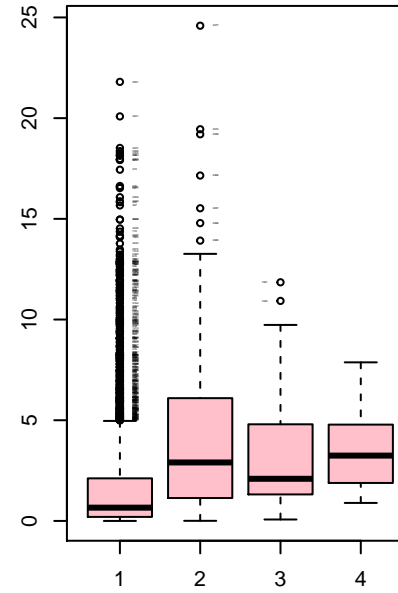
CM\_are2018\_Exp5\_Ane histogram



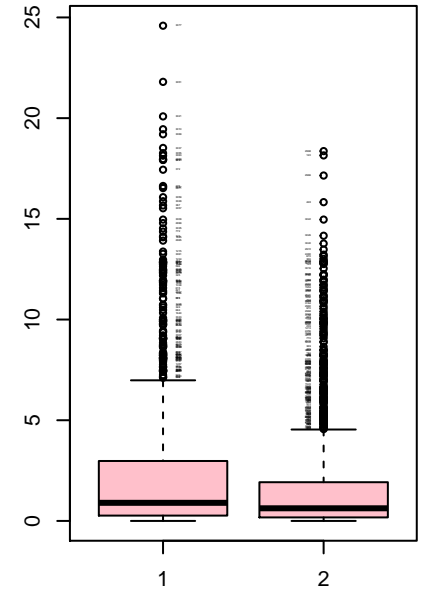
CM\_are2018\_Exp5\_Ane  
by rep



CM\_are2018\_Exp5\_Ane  
by plant



CM\_are2018\_Exp5\_Ane  
by leaf



CM\_are2018\_Exp5\_Ane BLUP histogram

