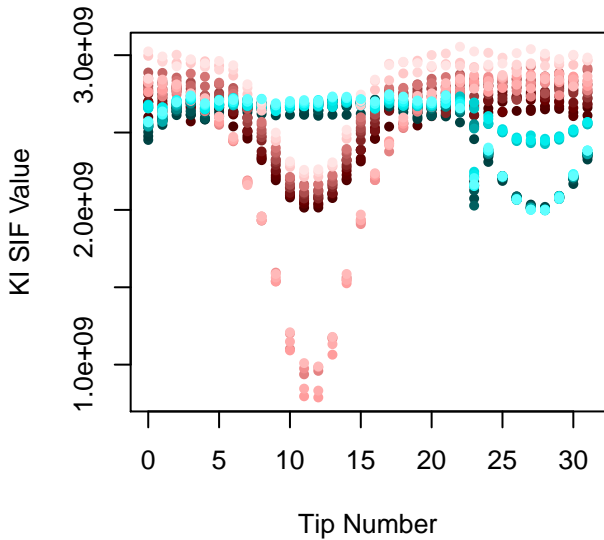
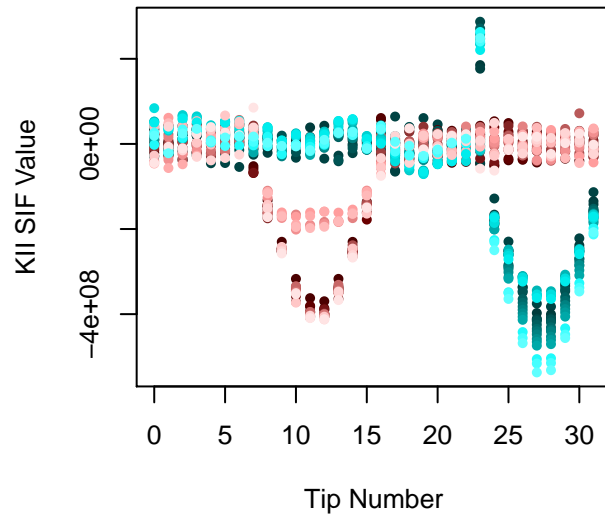
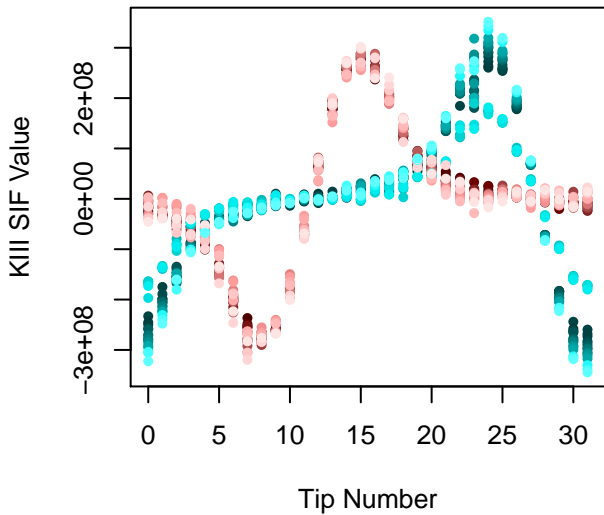
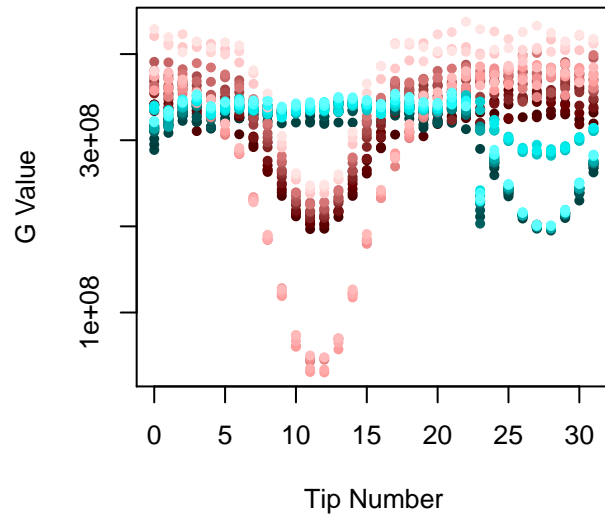
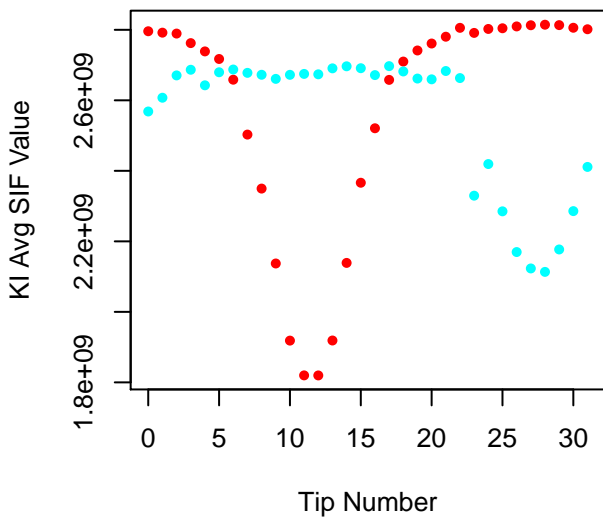
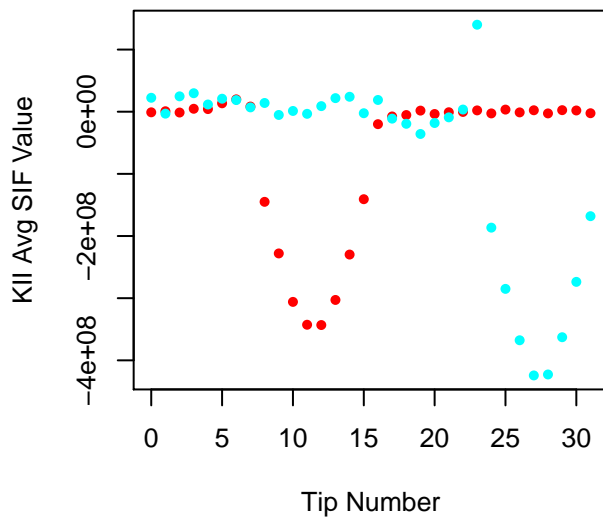
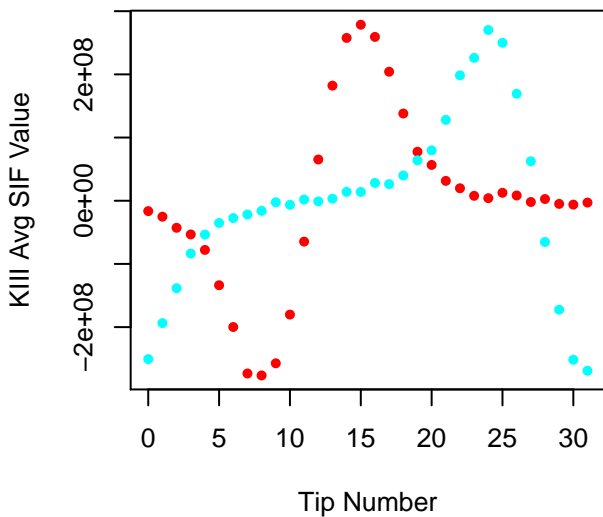
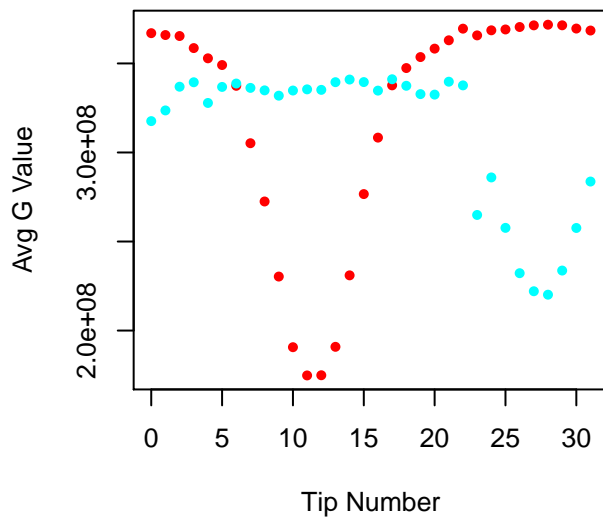
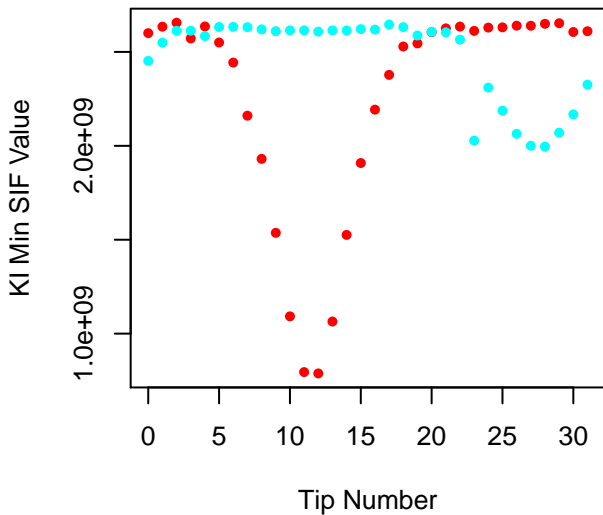


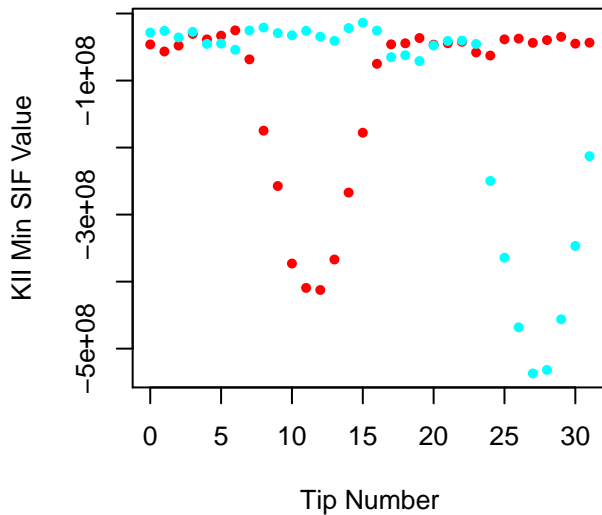
KI**KII****KIII****G**

KI Mean**KII Mean****KIII Mean****G Mean**

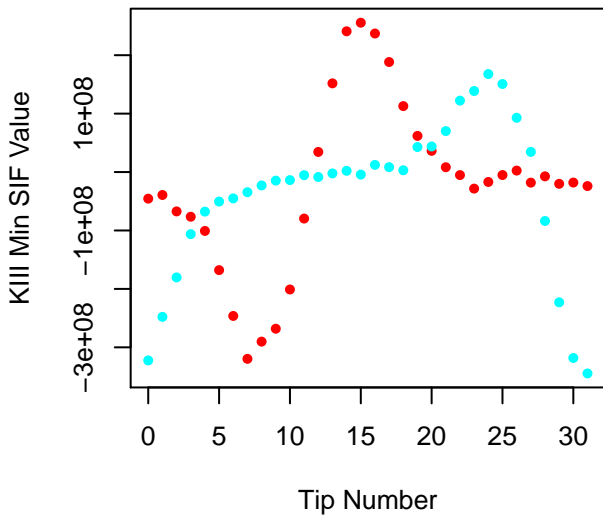
KI Minimum Value



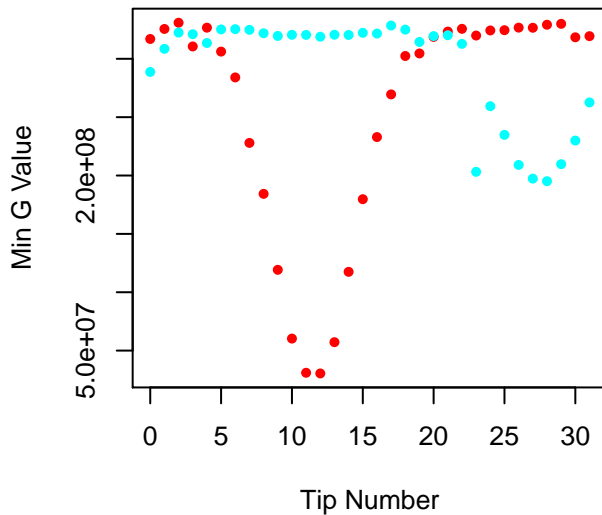
KII Minimum Value



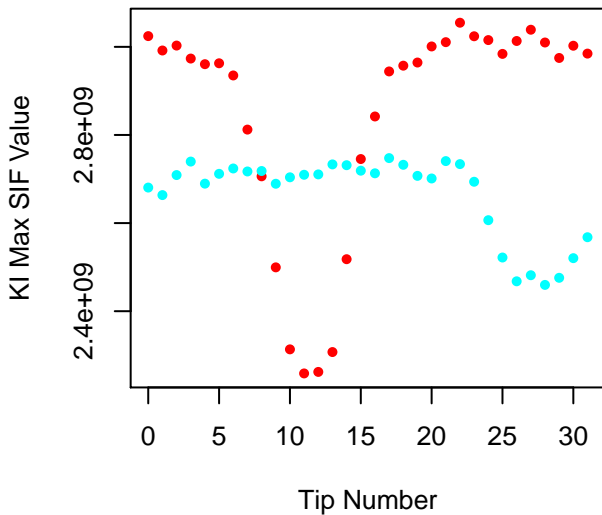
KIII Minimum Value



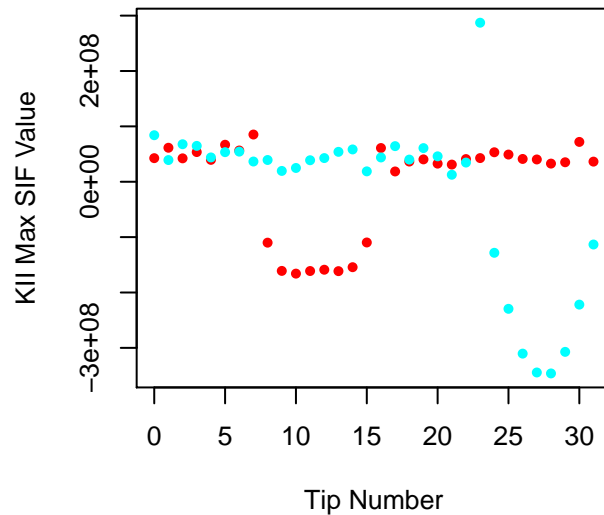
G Minimum Value



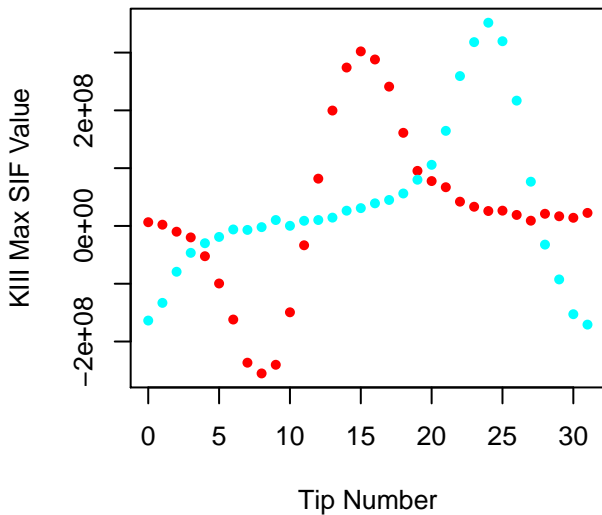
KI Max Value



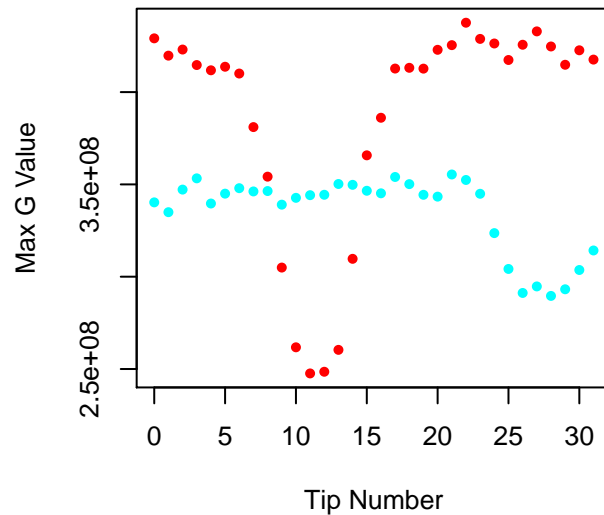
KII Max Value



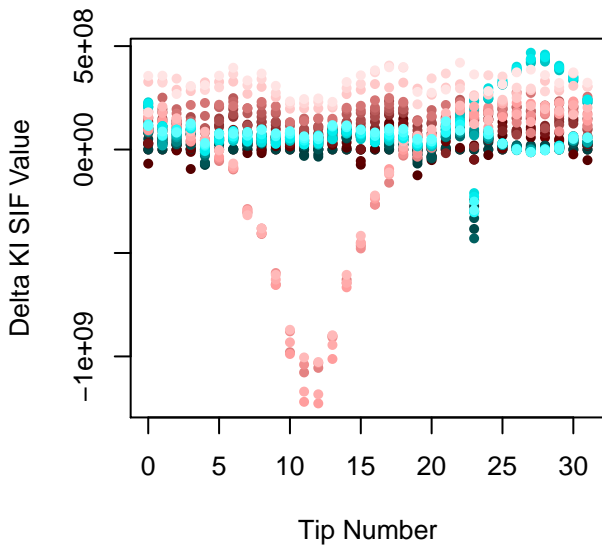
KIII Max Value



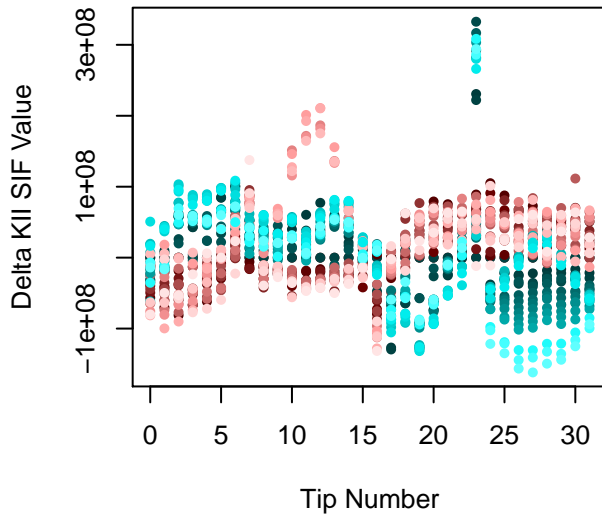
Max G Value



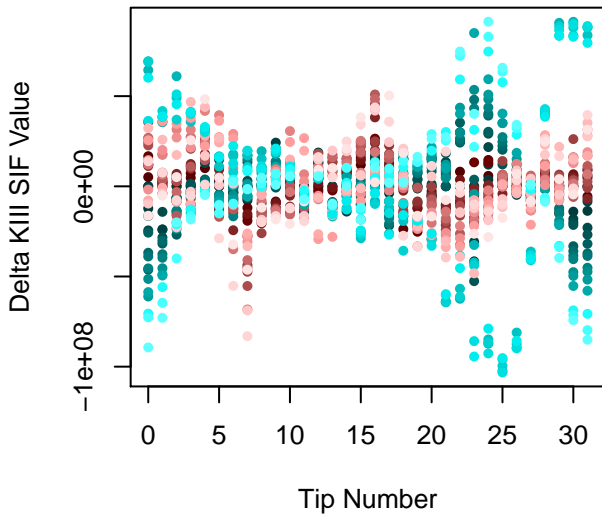
Difference in KI values from Step 0



Difference in KII values from Step 0



Difference in KIII values from Step 0



Difference in G values from Step 0

