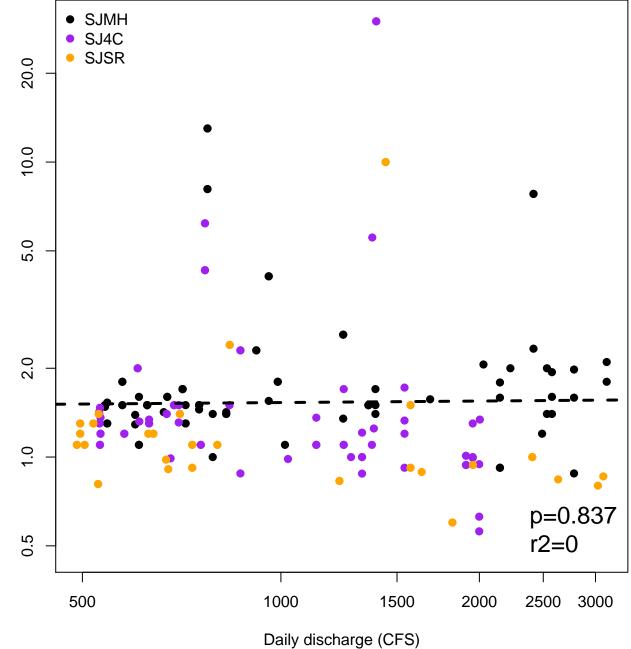
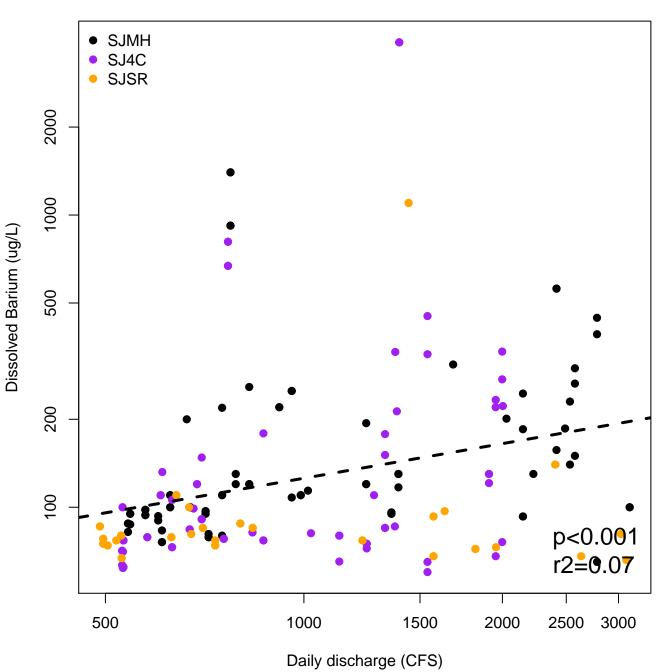
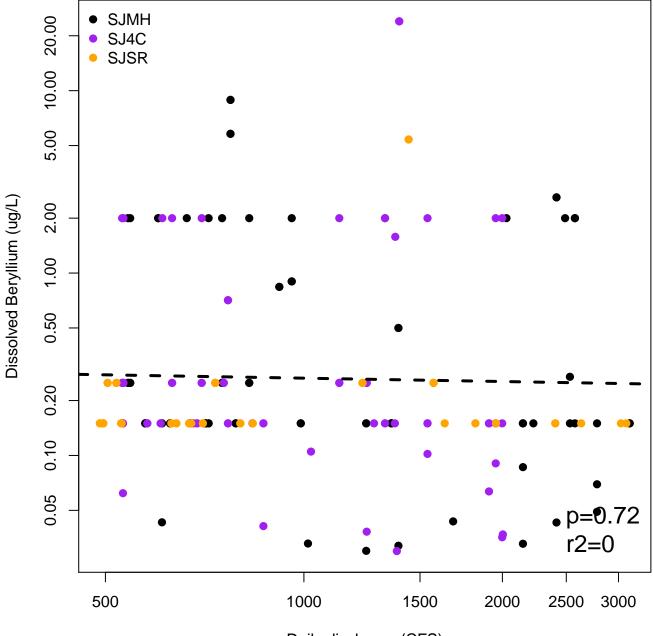


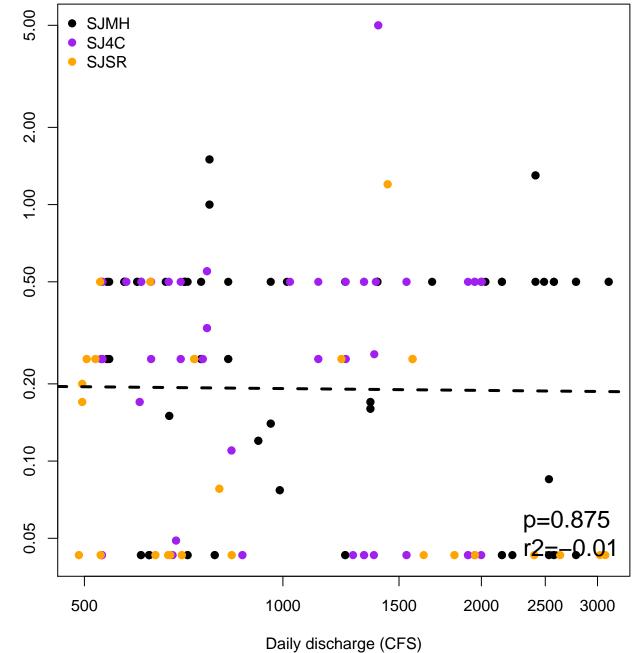
Dissolved Aluminum (ug/L)



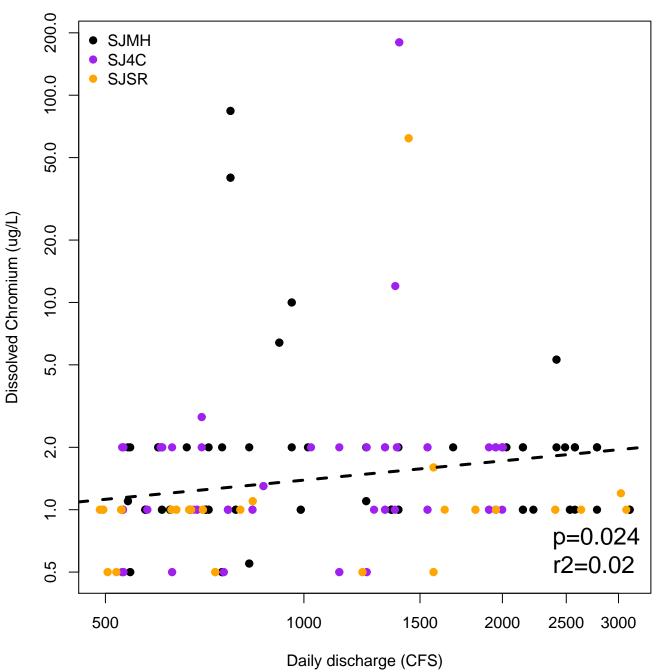
Dissolved Arsenic (ug/L)

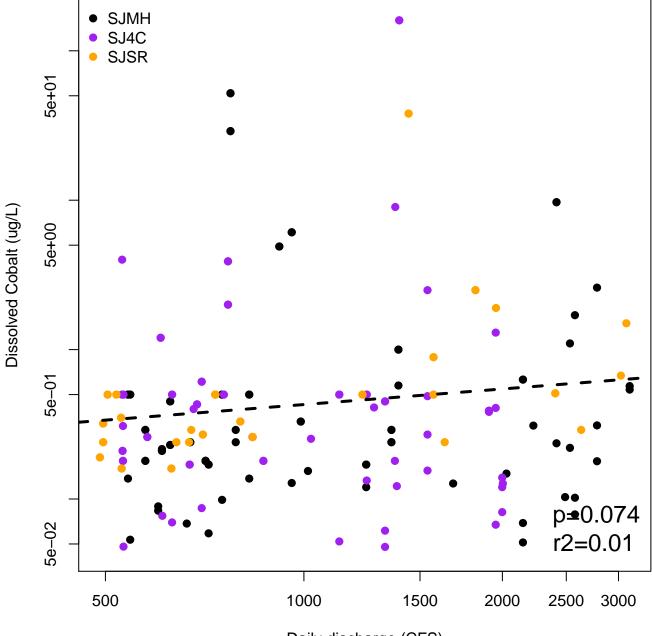


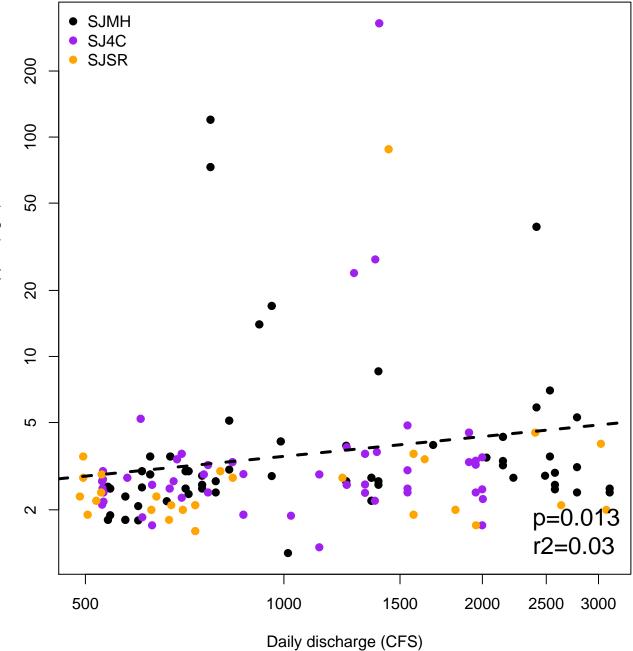




Dissolved Cadmium (ug/L)





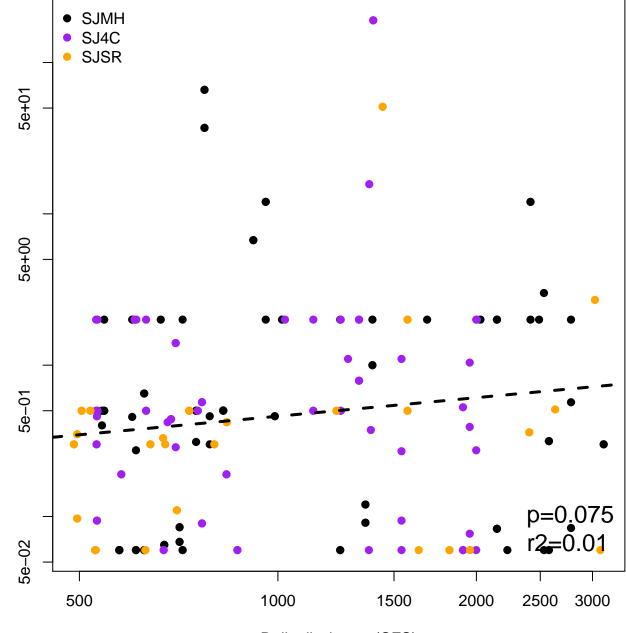


Dissolved Copper (ug/L)

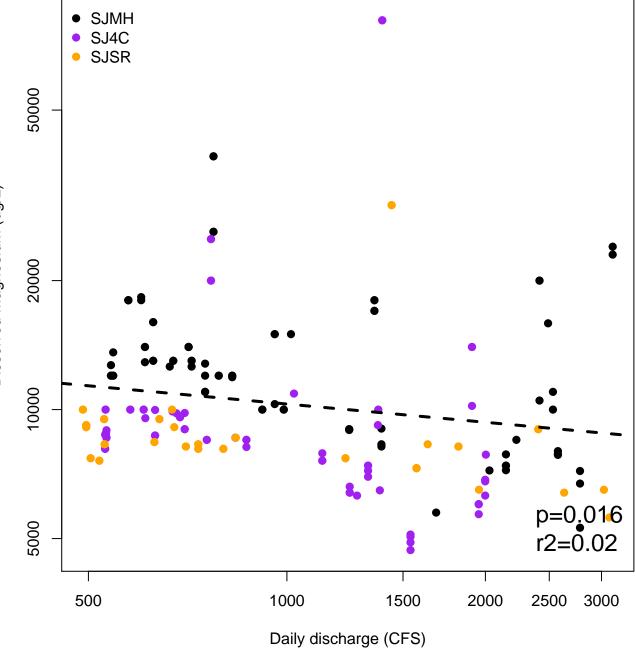
SJMH SJ4C SJSR 1e+05 1e+04 1e+03 1e+02 p**=**0**0**1**9** r2=0.02 1e+01 1000 500 1500 2000 2500 3000

Dissolved Iron (ug/L)

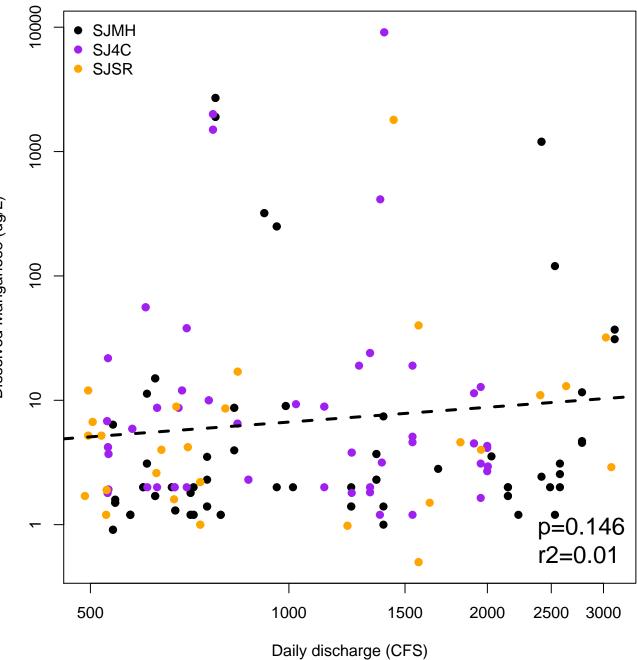
Daily discharge (CFS)



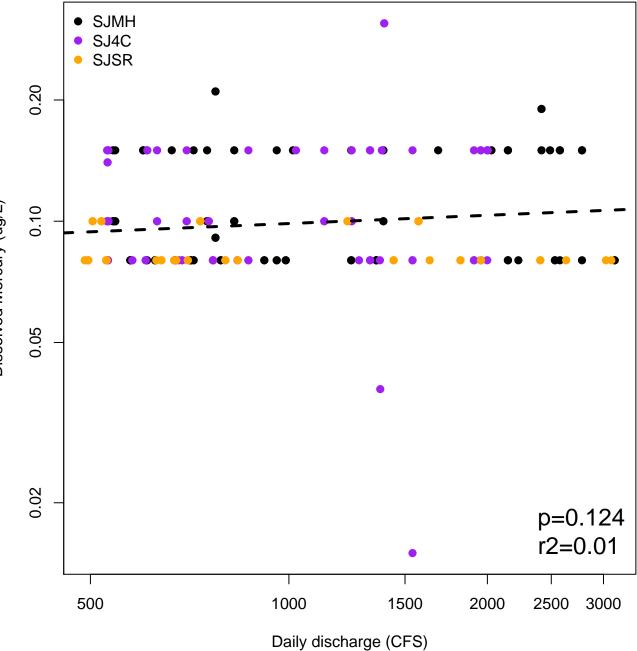
Dissolved Lead (ug/L)



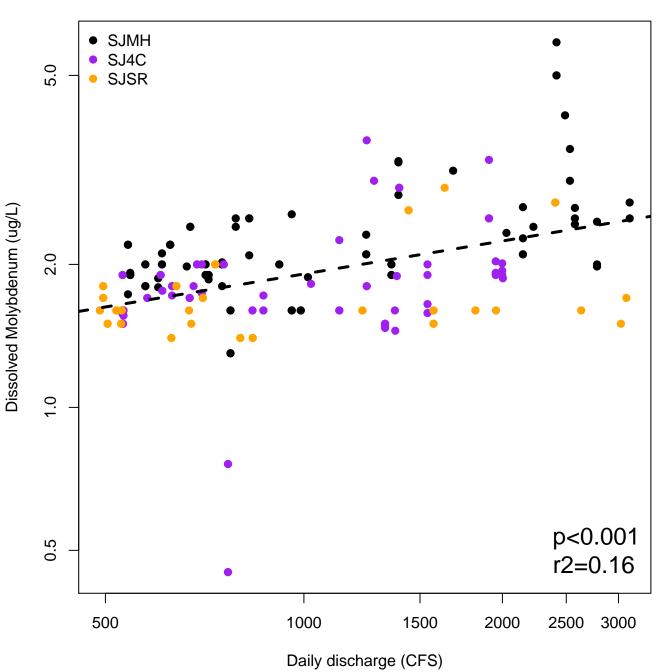
Dissolved Magnesium (ug/L)

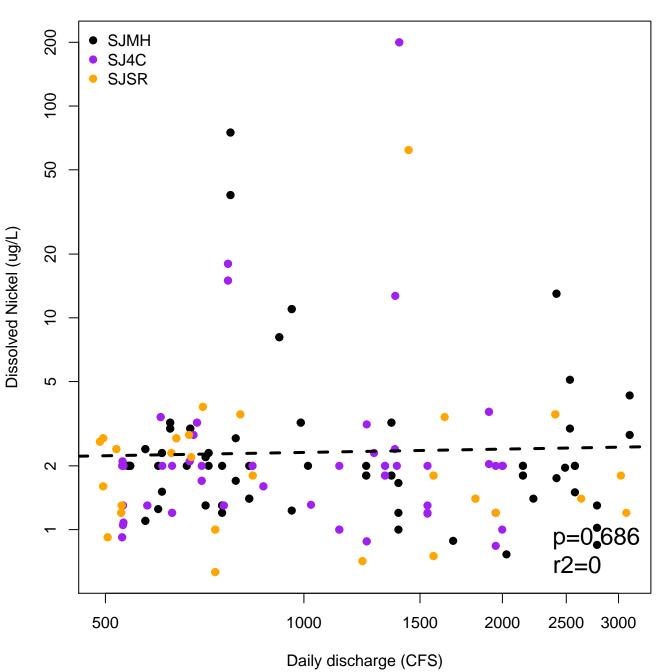


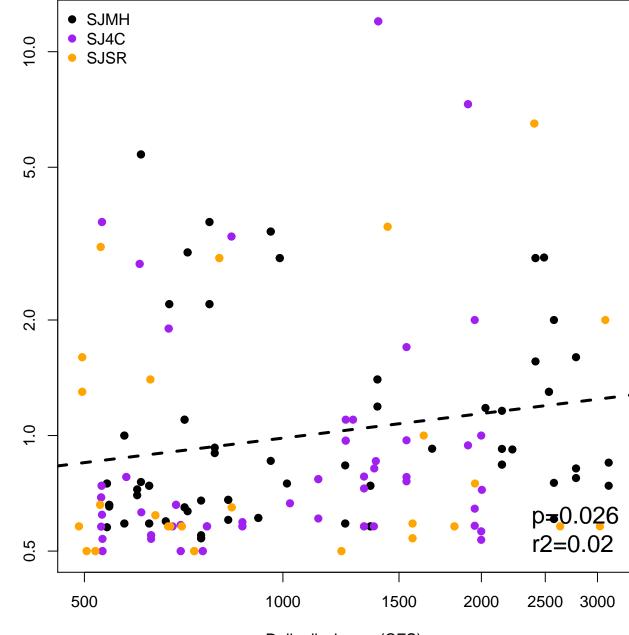
Dissolved Manganese (ug/L)



Dissolved Mercury (ug/L)





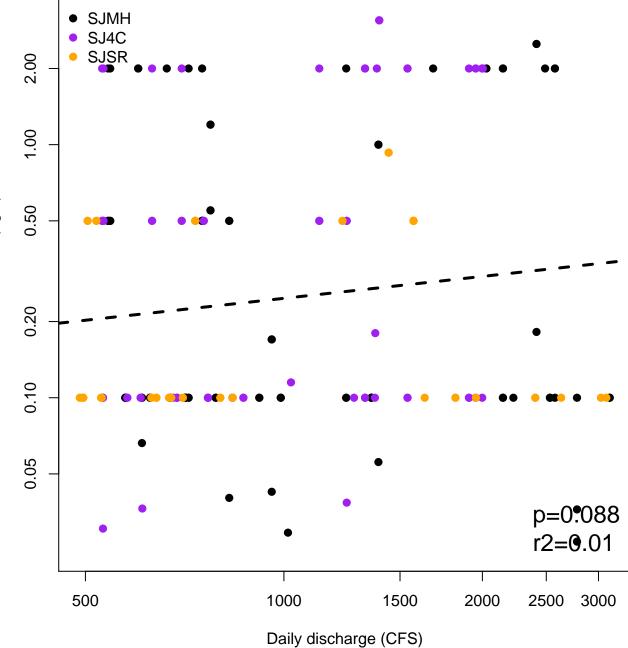


Dissolved Selenium (ug/L)

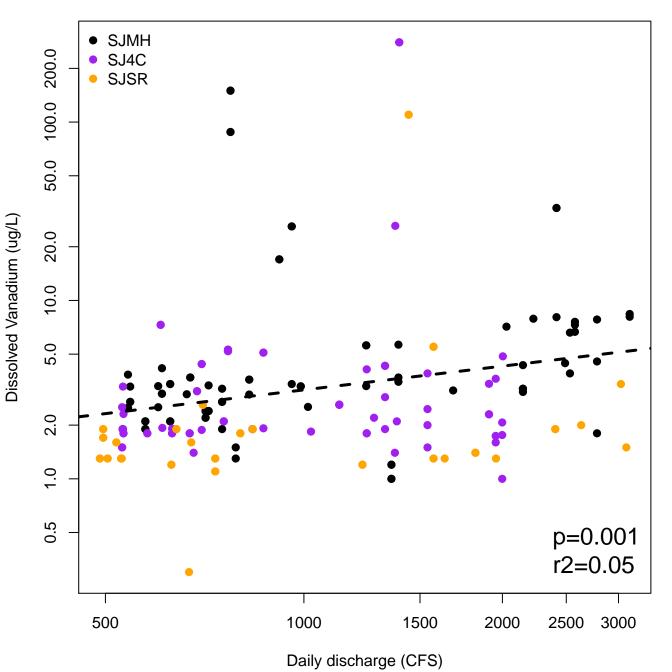
SJMH 2.00 SJ4C SJSR 1.00 0.50 • 0.20 0.10 0.05 p=0.472 r2=0 500 1000 1500 2000 2500 3000

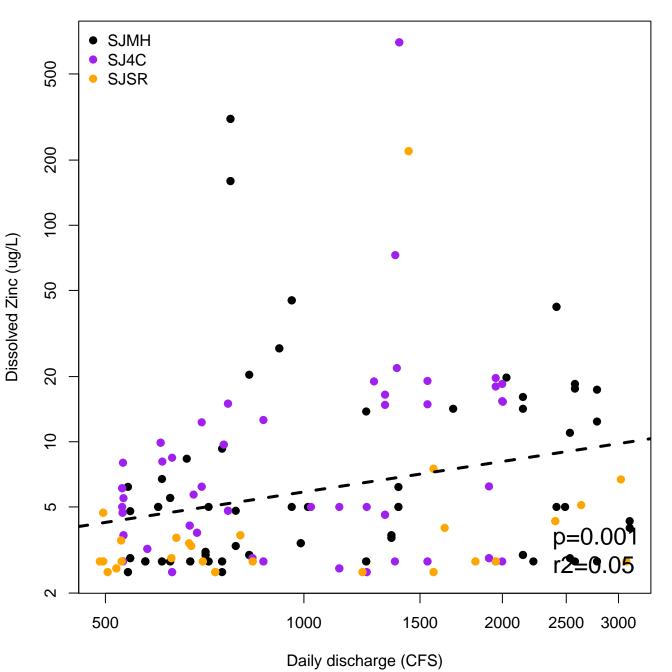
Daily discharge (CFS)

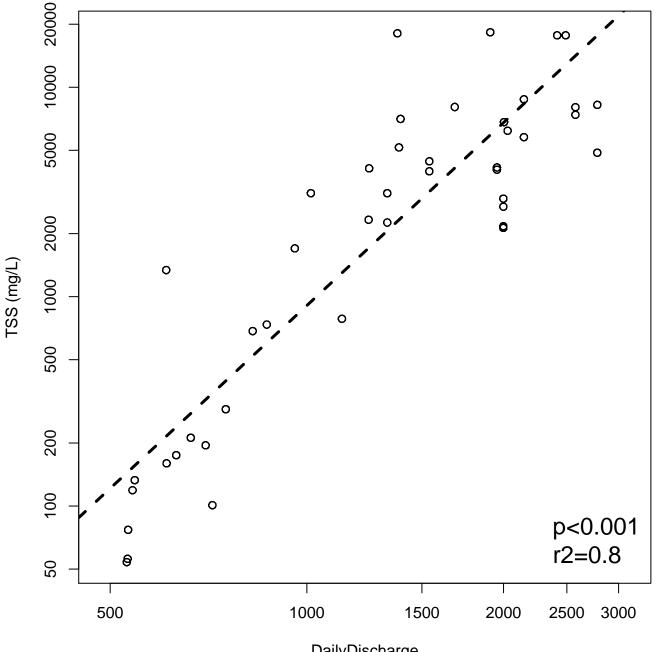
Dissolved Silver (ug/L)



Dissolved Thallium (ug/L)







DailyDischarge