My Annual Report

Jeff Hollister

October 11, 2017

Table of Contents

# Analysis

For this we will look at the mean of total nitrogen

adj\_r2 <- summary(lm(log10(CHLA) ~ log10(PTL), data = nla\_data))$adj.r.squared  
adj\_r2

## [1] 0.5471457

### Figure

Here is a plot of log tp vs log chla

