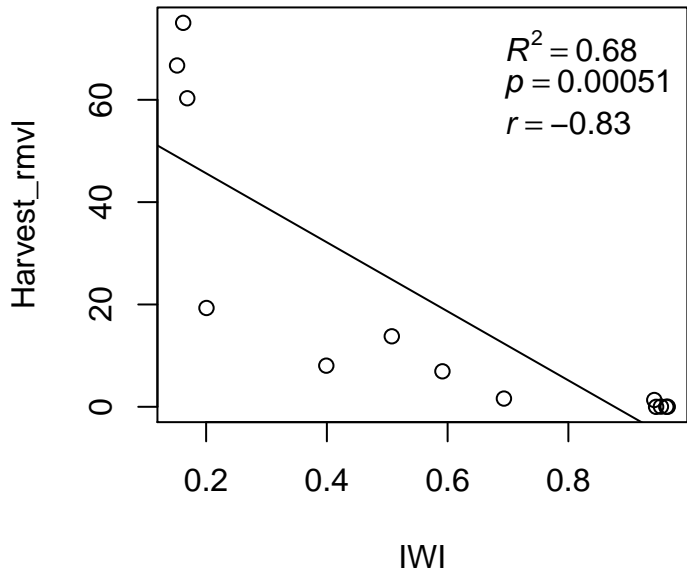
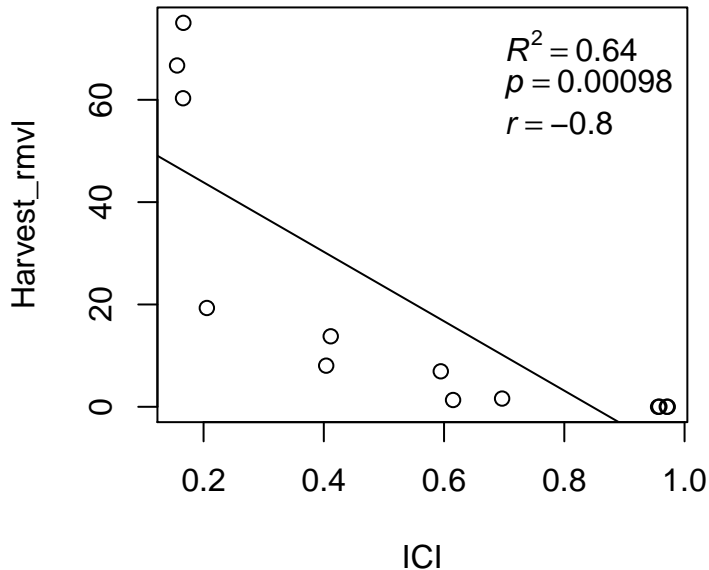


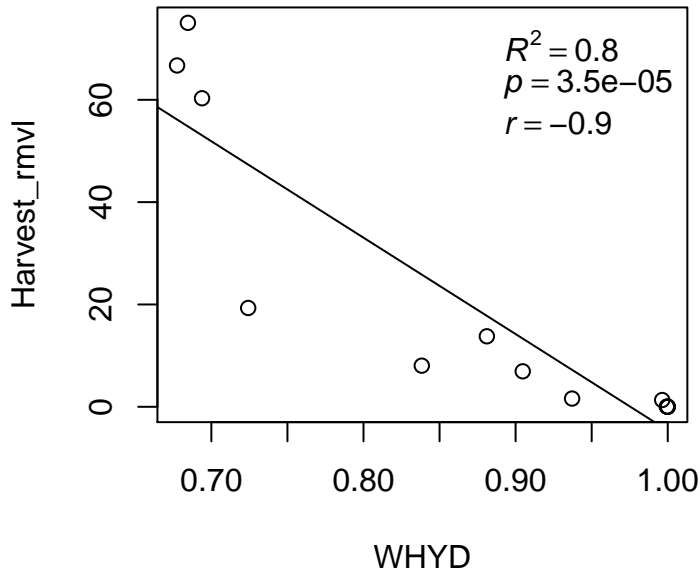
## Harvest\_rmvI vs. IWI



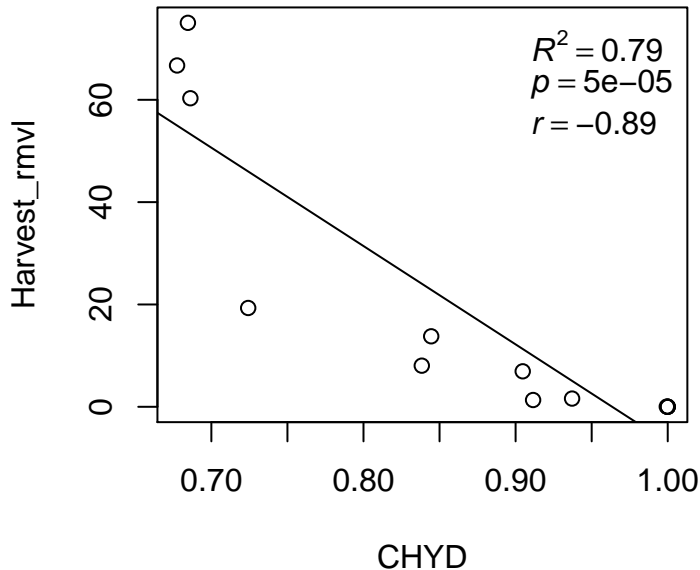
## Harvest\_rmvI vs. ICI



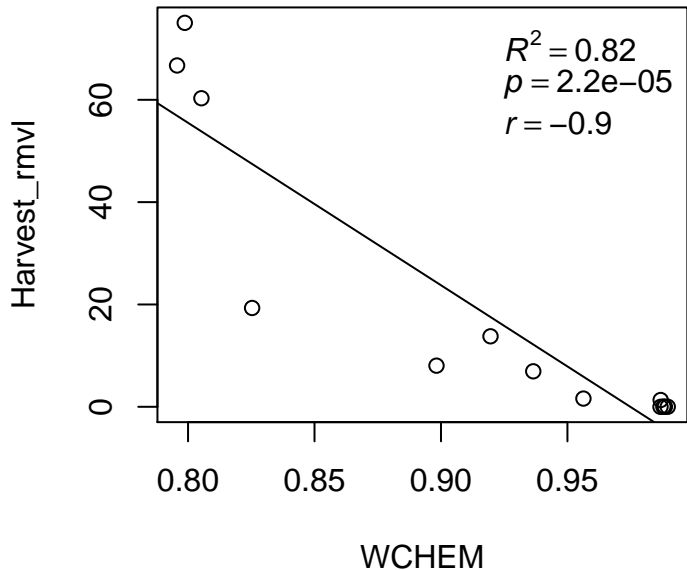
## Harvest\_rmv1 vs. WHYD



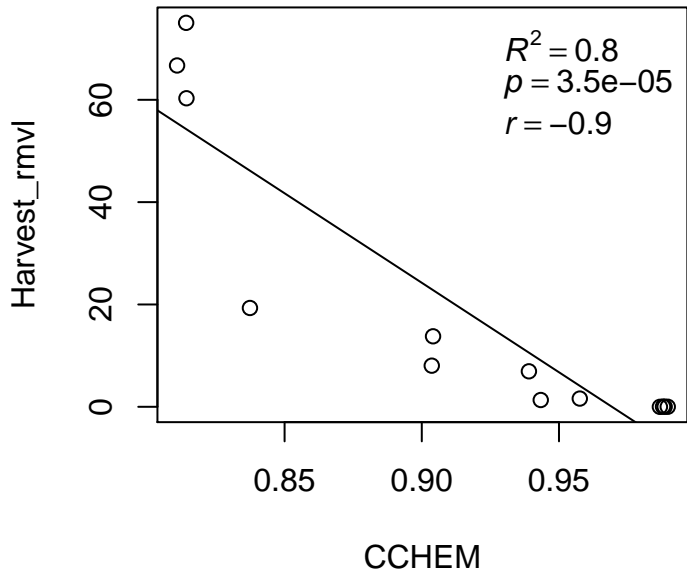
## Harvest\_rmvI vs. CHYD



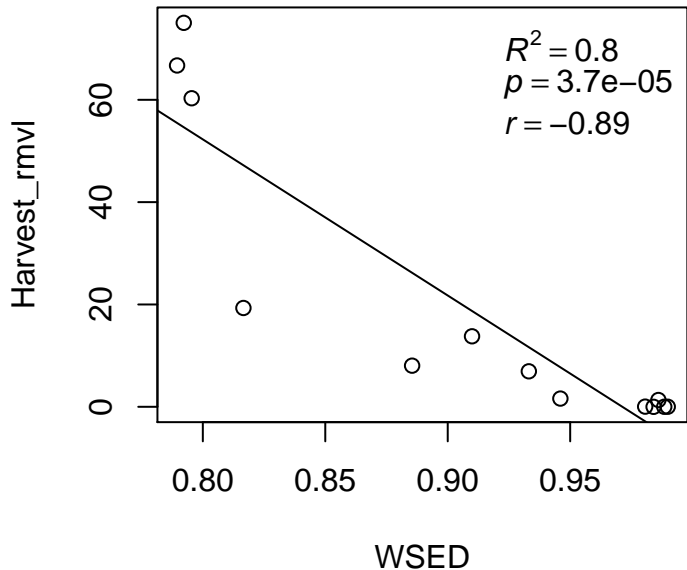
# Harvest\_rmvl vs. WCHEM



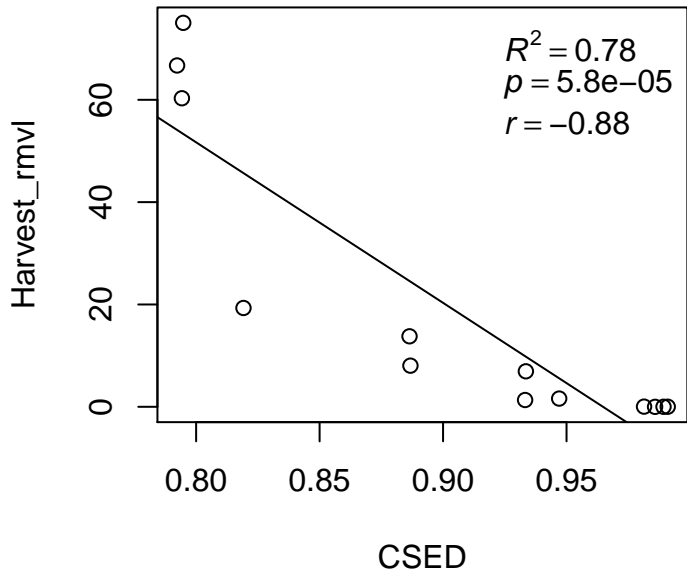
# Harvest\_rmv1 vs. CCHEM



## Harvest\_rmv1 vs. WSED

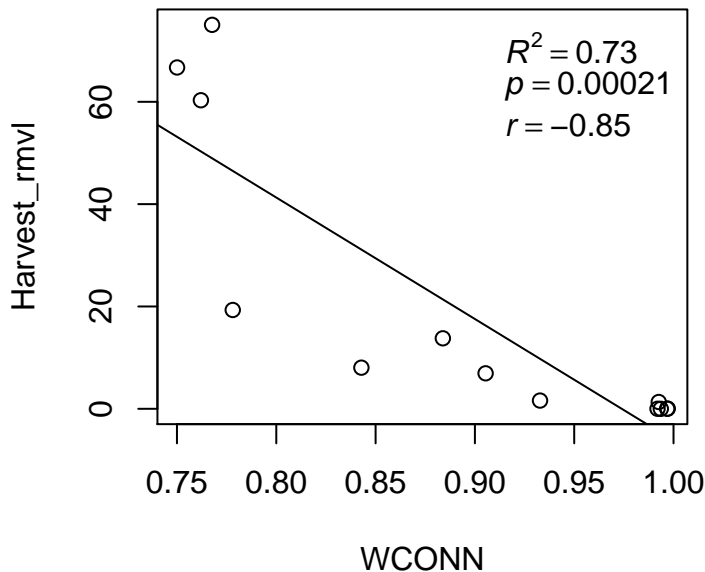


## Harvest\_rmvI vs. CSED

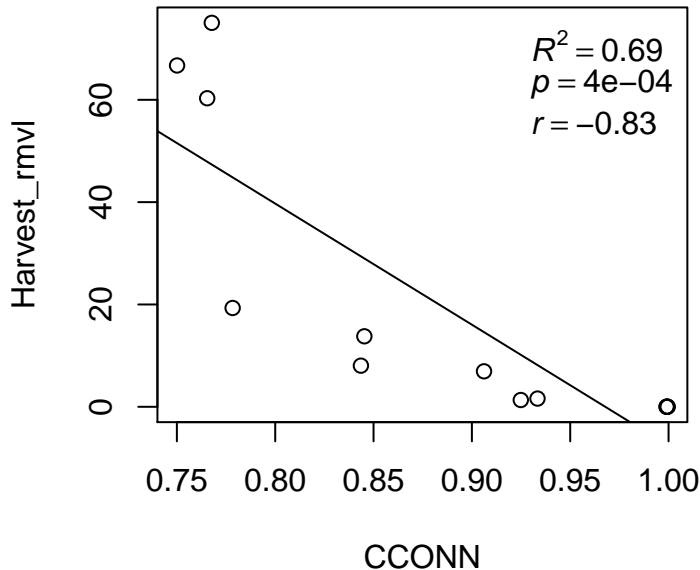




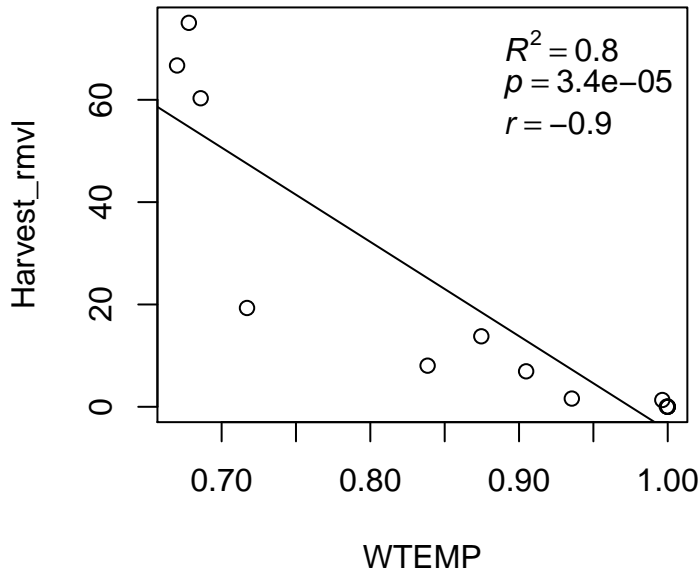
## Harvest\_rmvI vs. WCONN



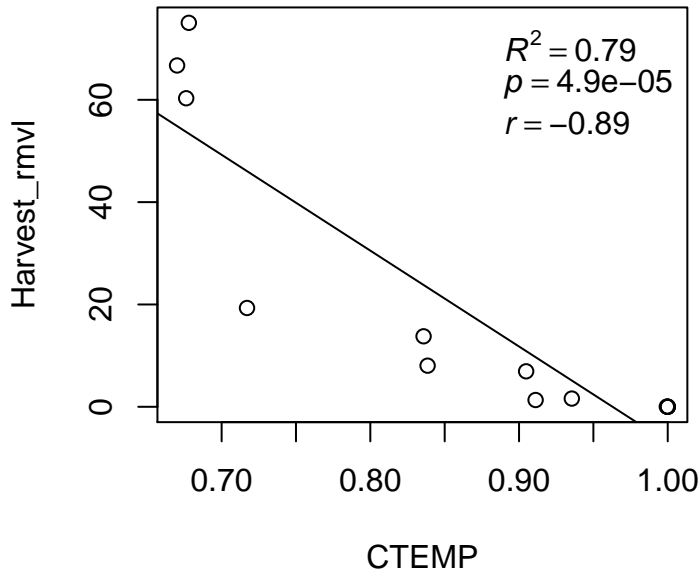
## Harvest\_rmv1 vs. CCONN



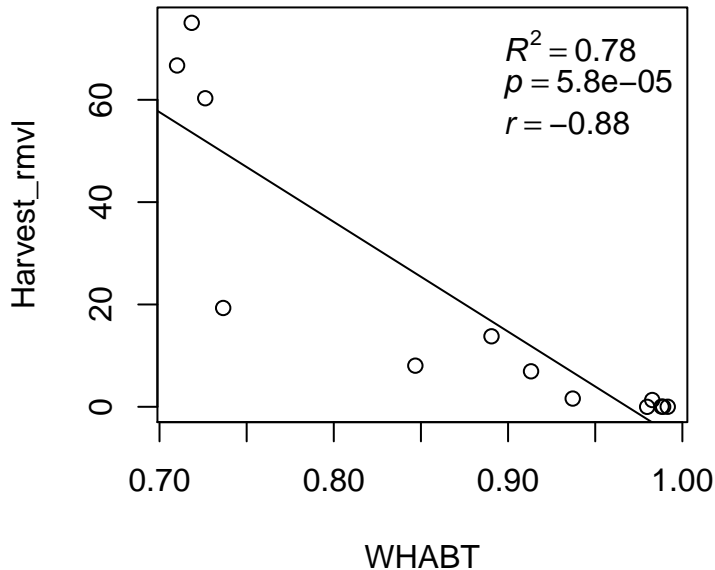
## Harvest\_rmvI vs. WTEMP



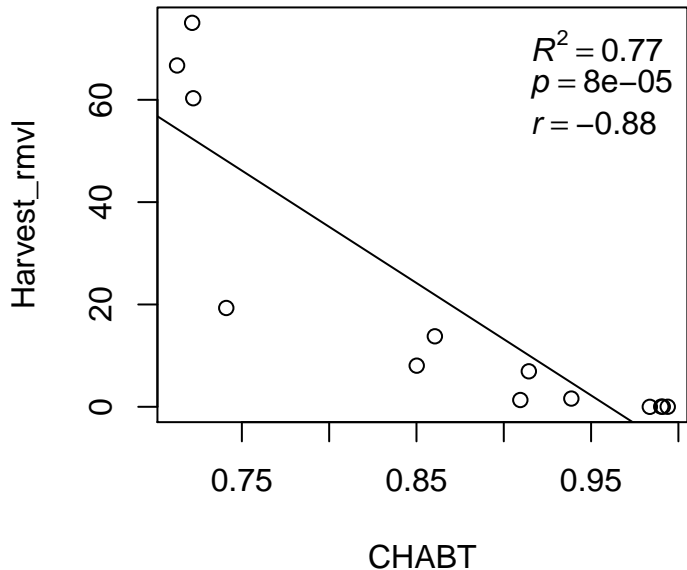
## Harvest\_rmvl vs. CTEMP



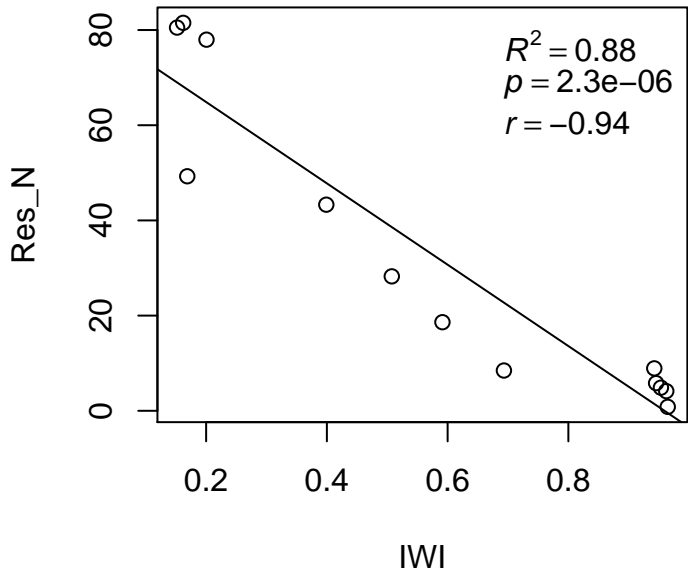
# Harvest\_rmvI vs. WHABT



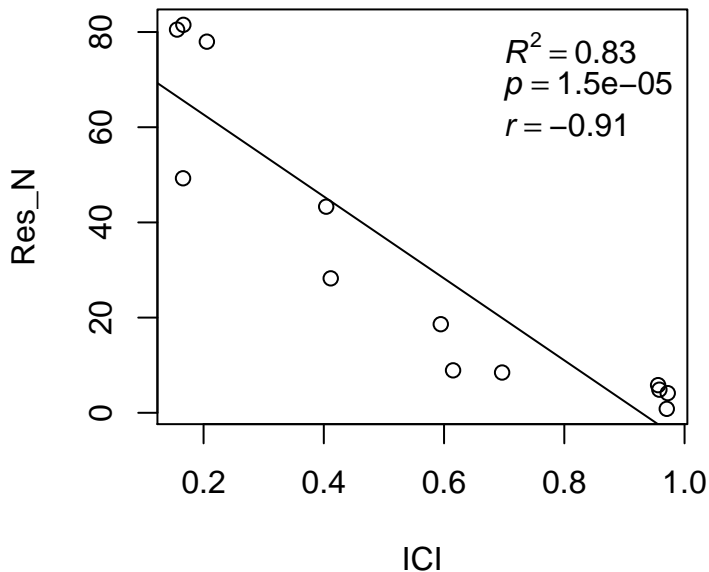
## Harvest\_rmv1 vs. CHABT



# Res\_N vs. IWI

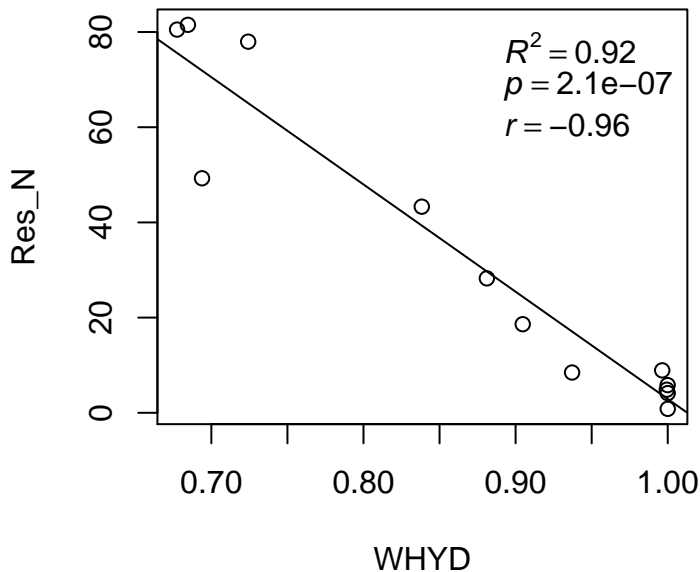


## Res\_N vs. ICI

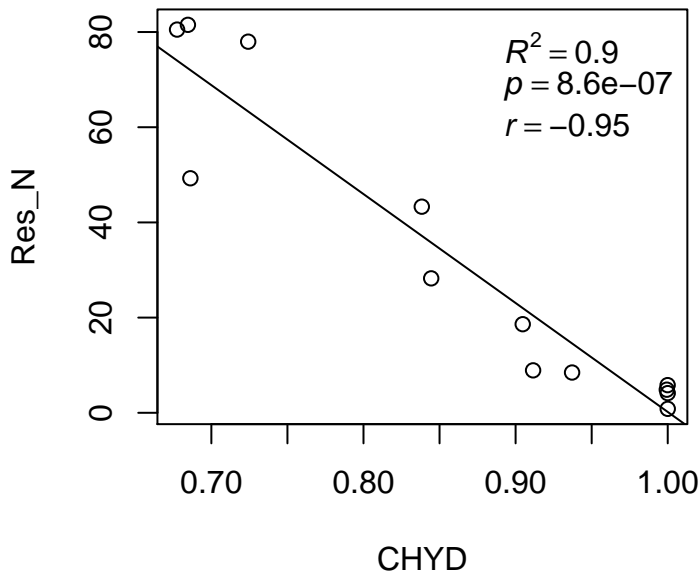




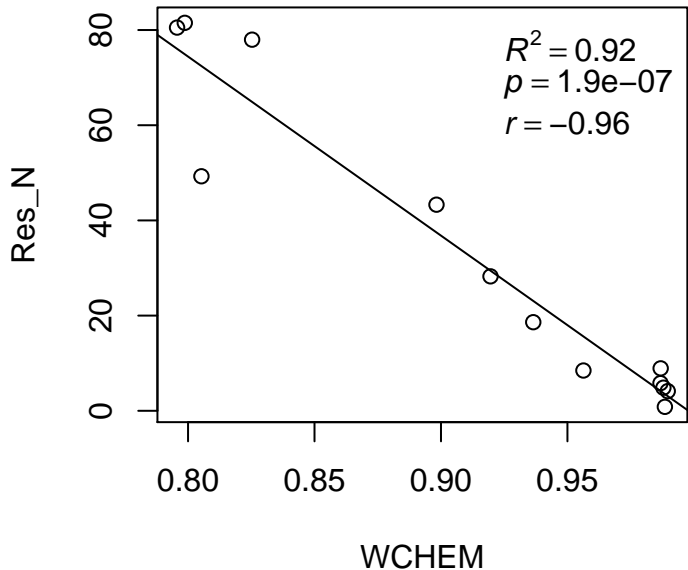
## Res\_N vs. WHYD



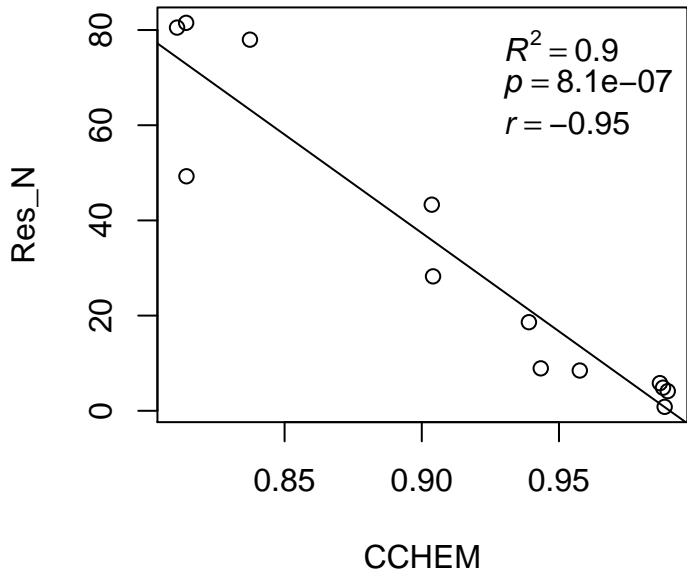
## Res\_N vs. CHYD



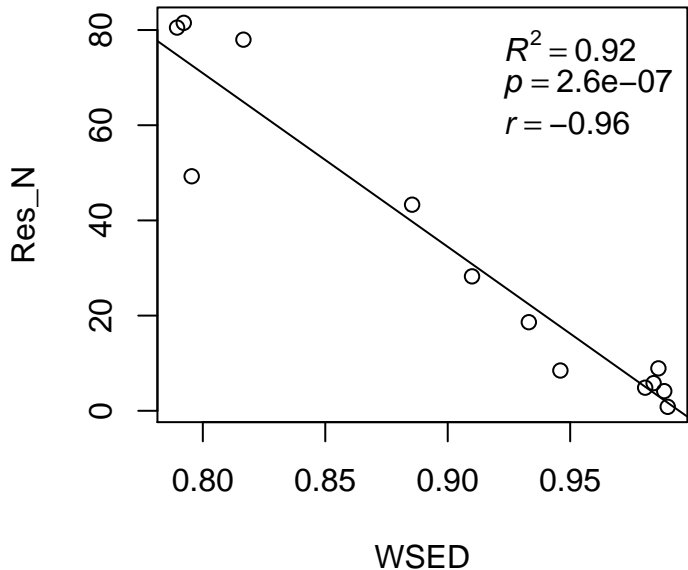
# Res\_N vs. WCHEM



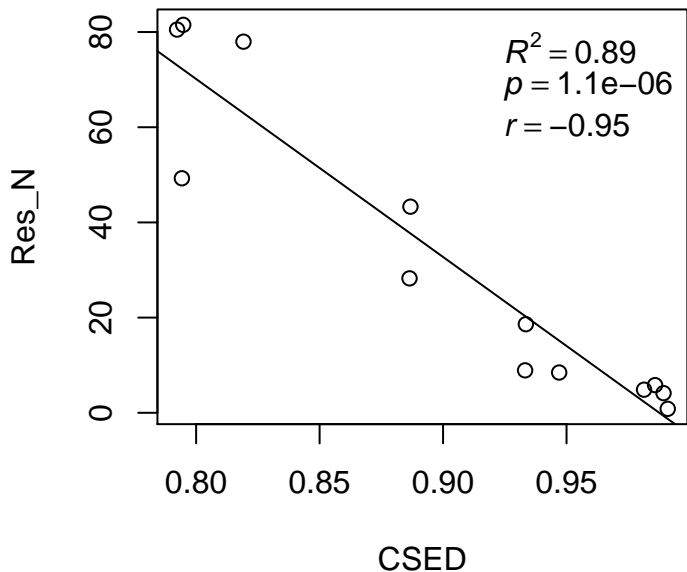
# Res\_N vs. CCHEM



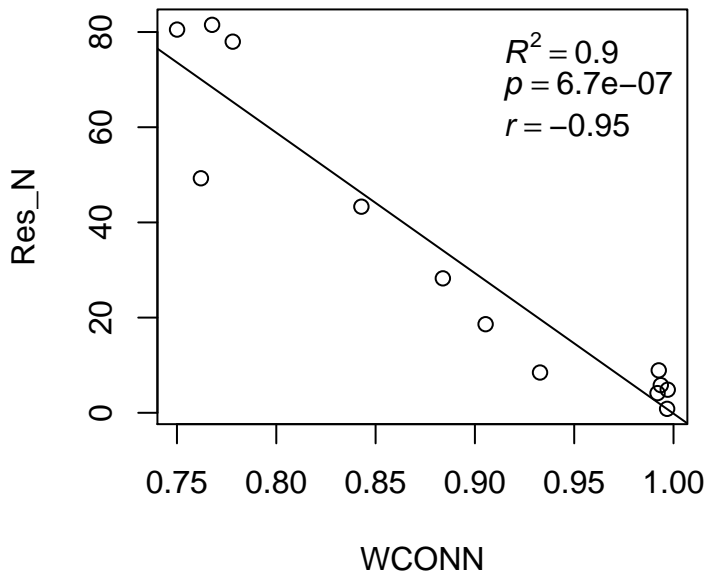
## Res\_N vs. WSED



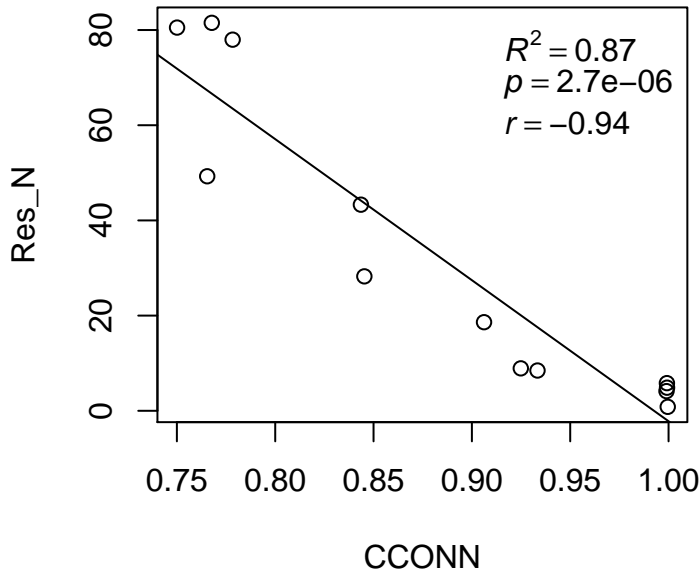
## Res\_N vs. CSED



## Res\_N vs. WCONN

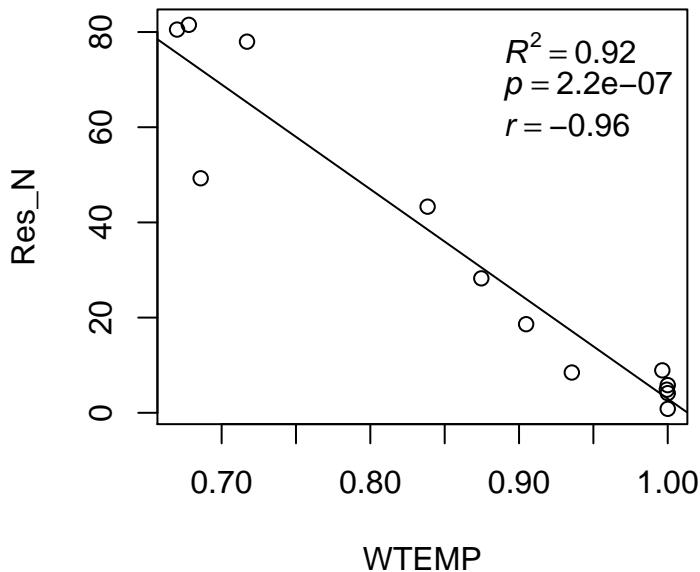


## Res\_N vs. CCONN

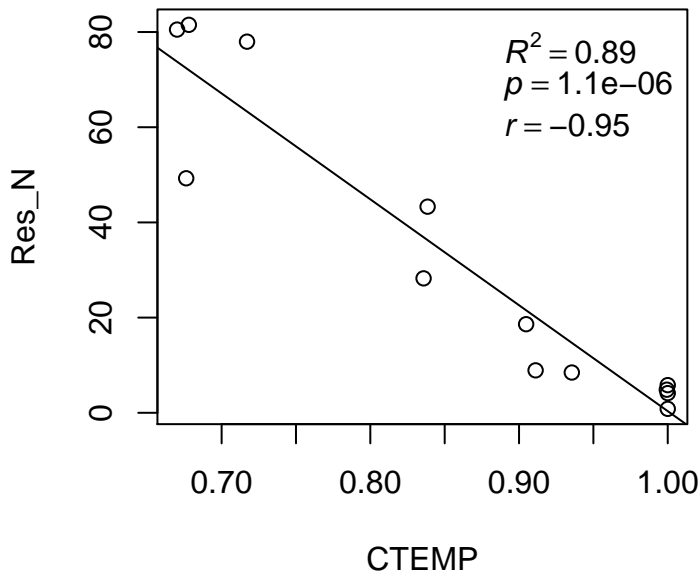




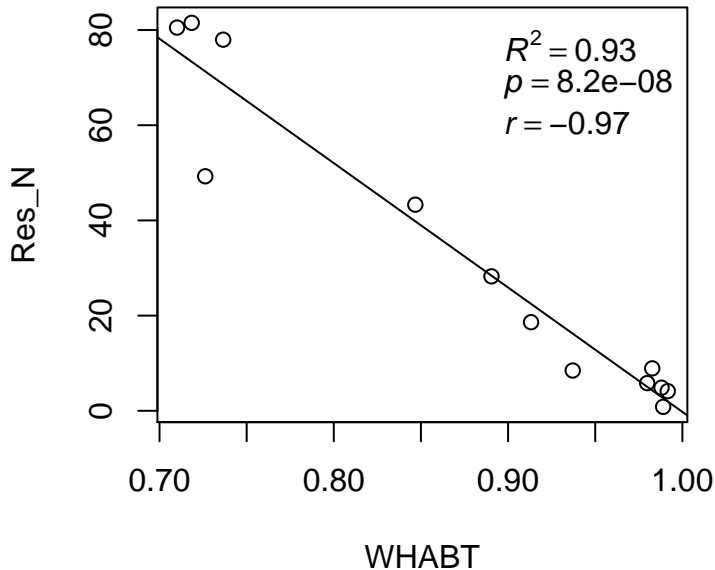
# Res\_N vs. WTEMP



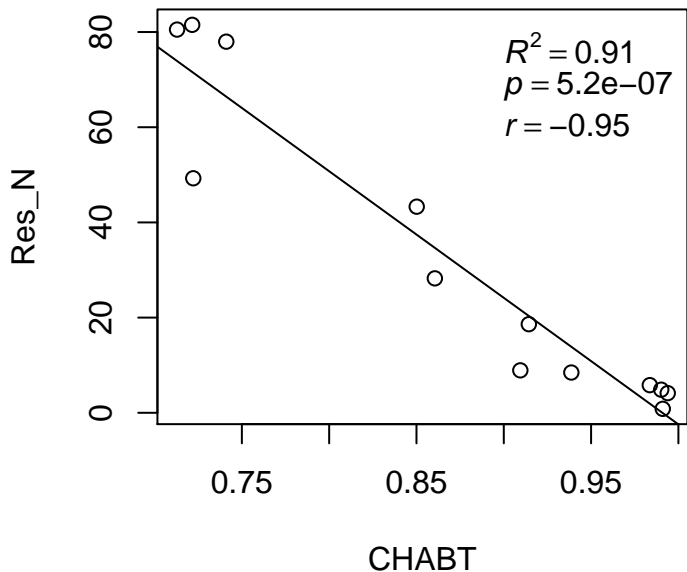
# Res\_N vs. CTEMP



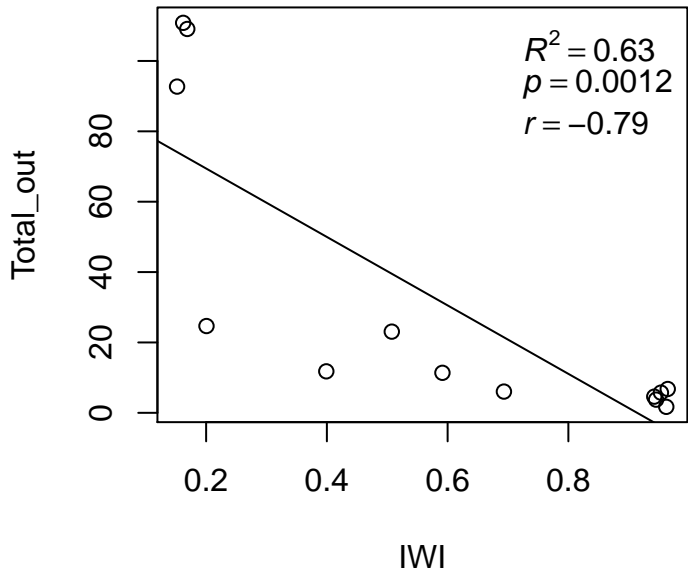
# Res\_N vs. WHABT



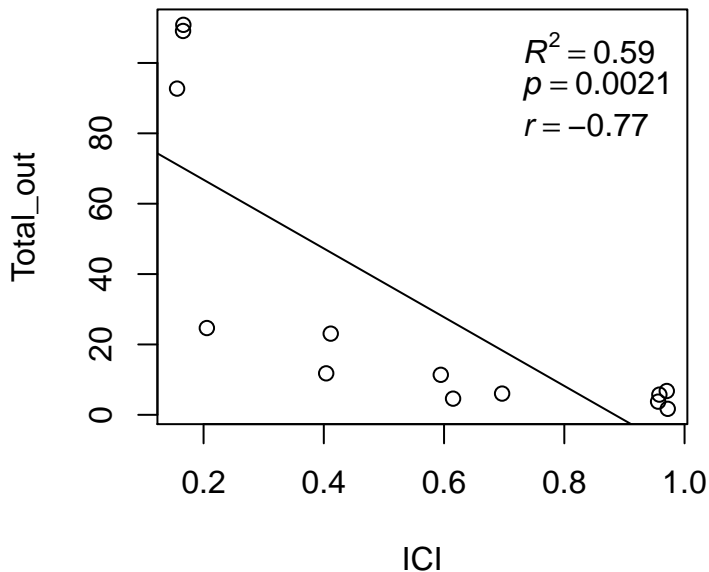
# Res\_N vs. CHABT



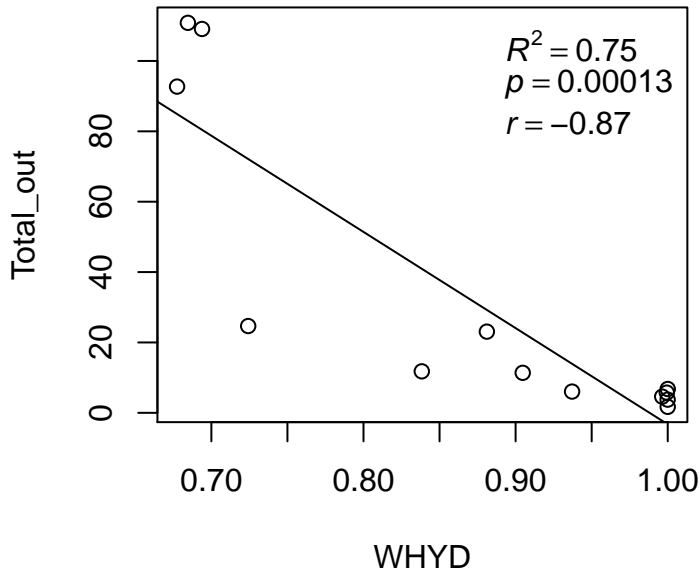
## Total\_out vs. IWI



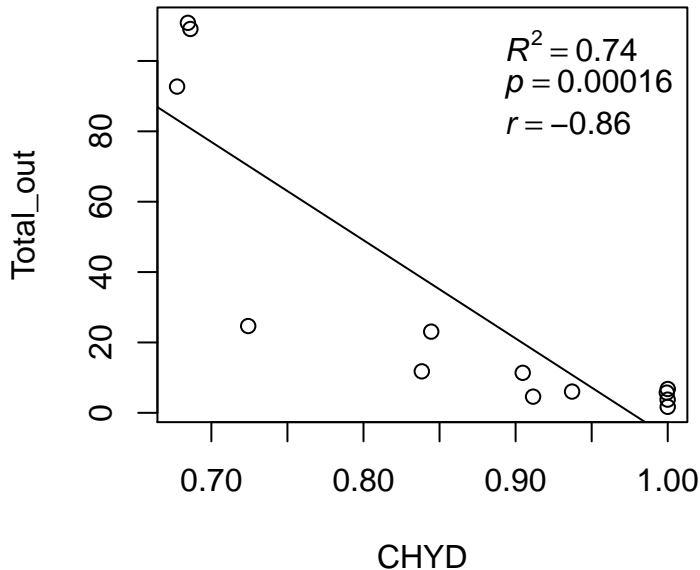
## Total\_out vs. ICI



## Total\_out vs. WHYD

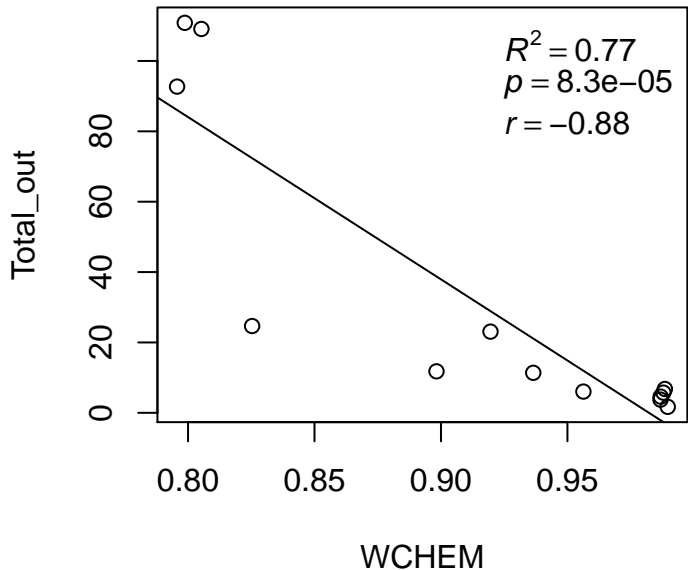


## Total\_out vs. CHYD

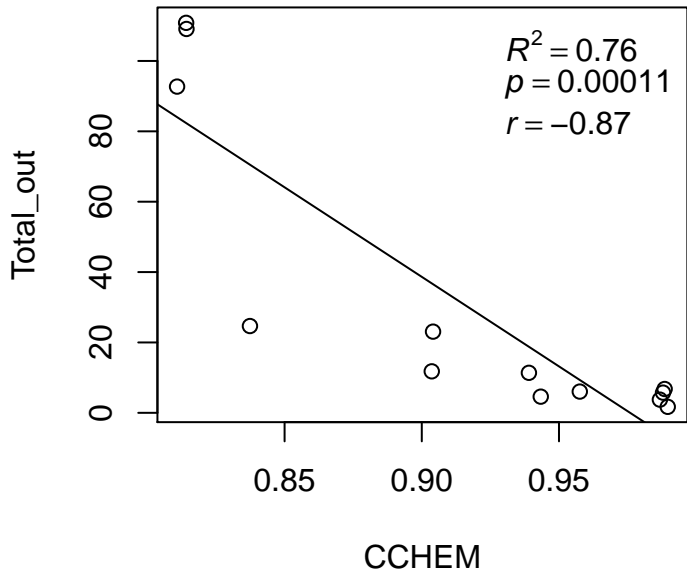




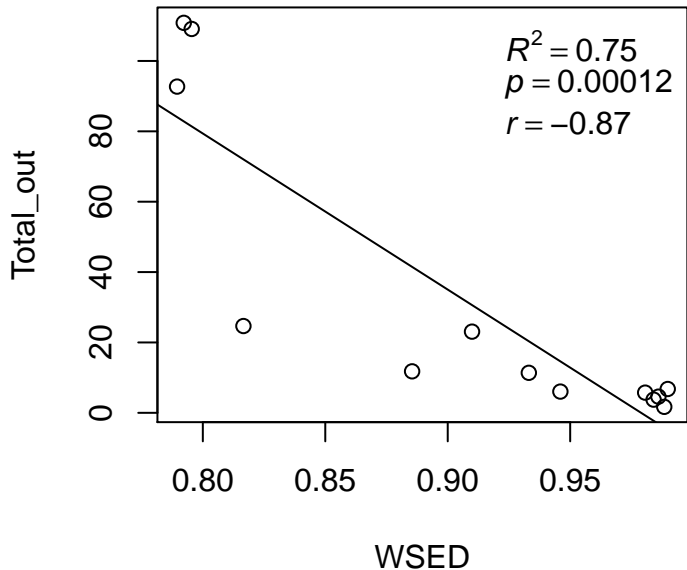
# Total\_out vs. WCHEM



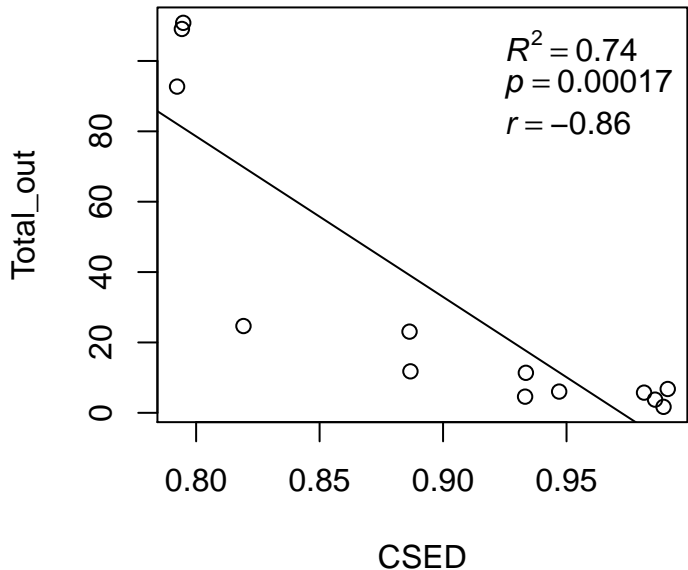
## Total\_out vs. CCHEM



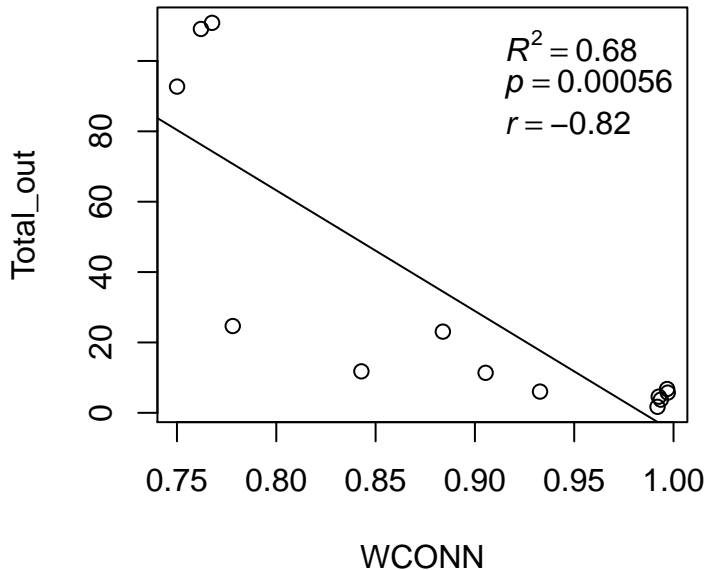
## Total\_out vs. WSED



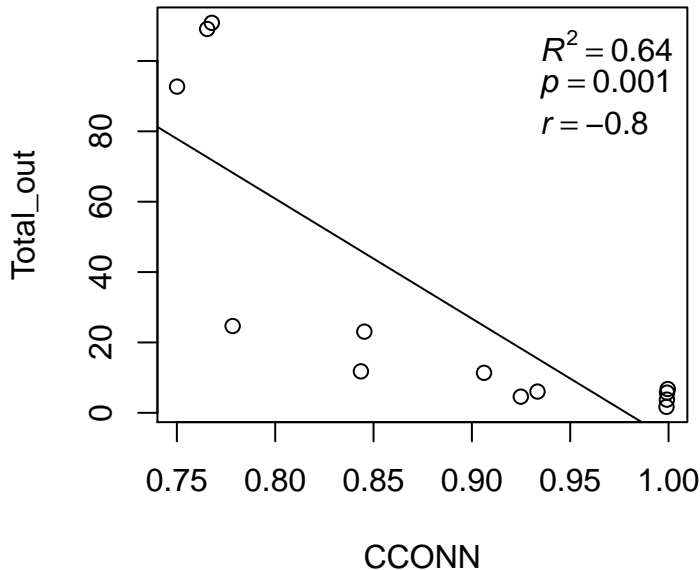
## Total\_out vs. CSED



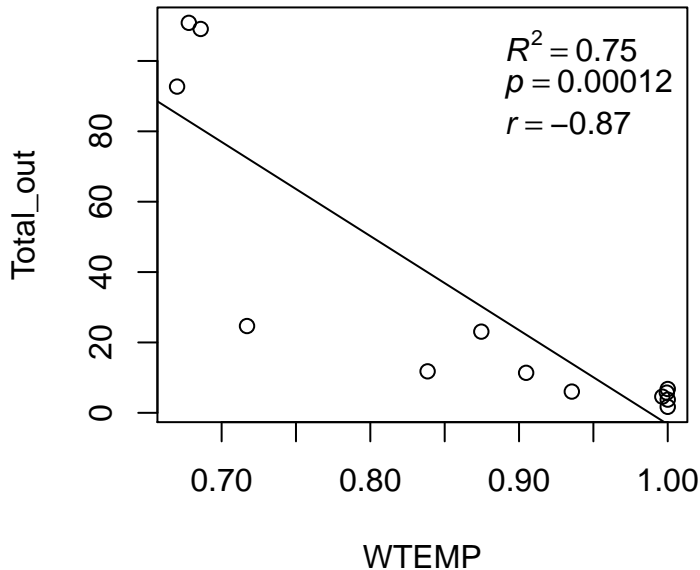
## Total\_out vs. WCONN



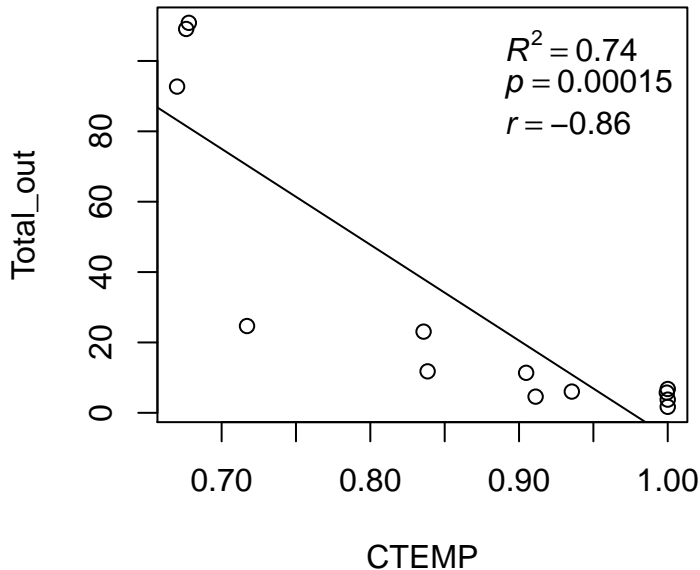
## Total\_out vs. CCONN



## Total\_out vs. WTEMP

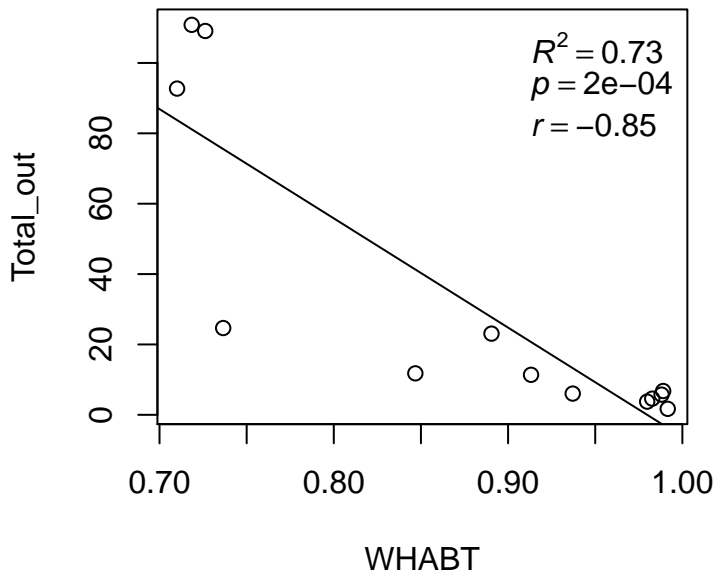


## Total\_out vs. CTEMP

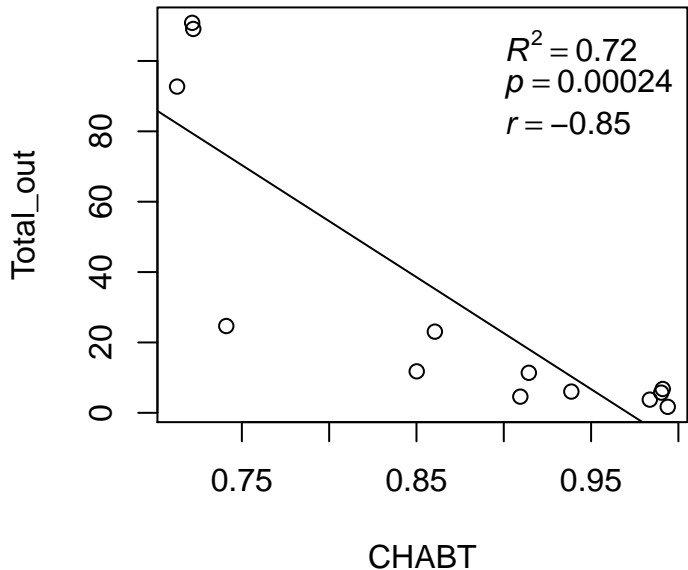




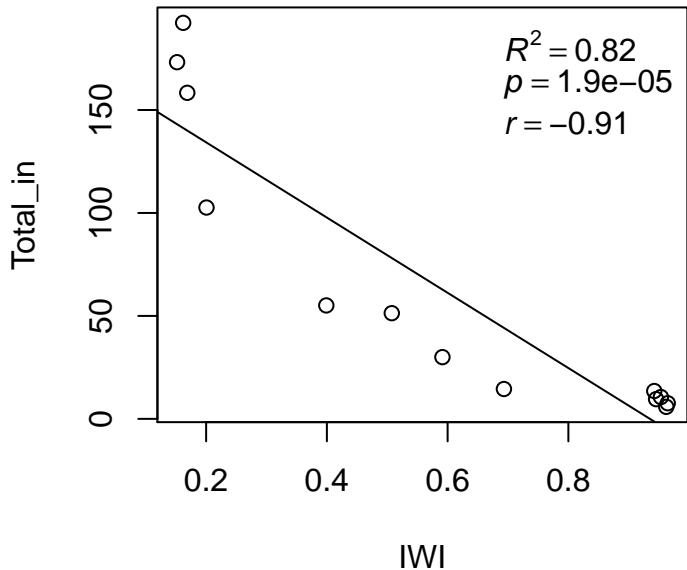
# Total\_out vs. WHABT



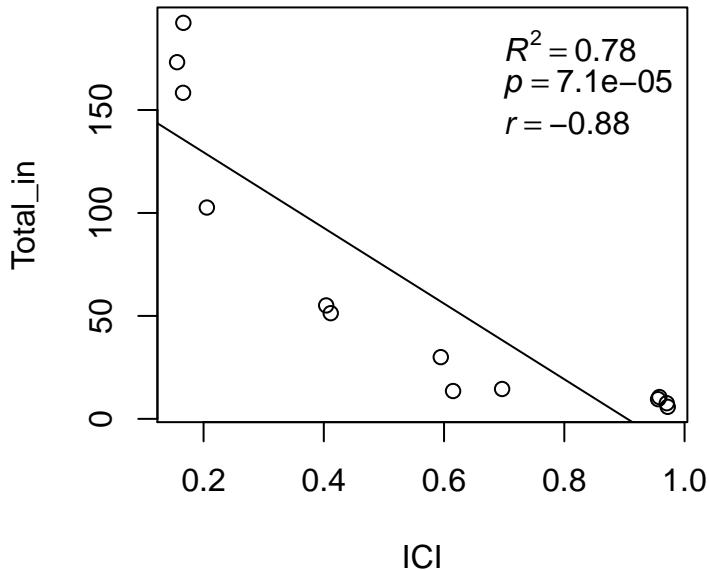
## Total\_out vs. CHABT



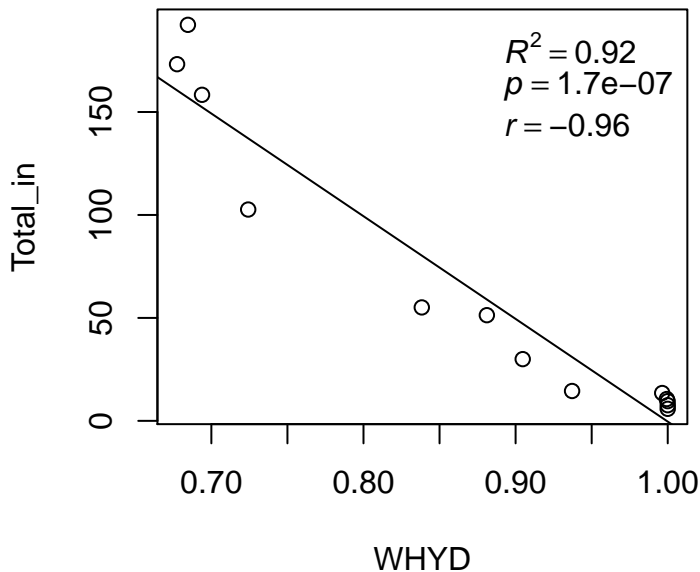
## Total\_in vs. IWI



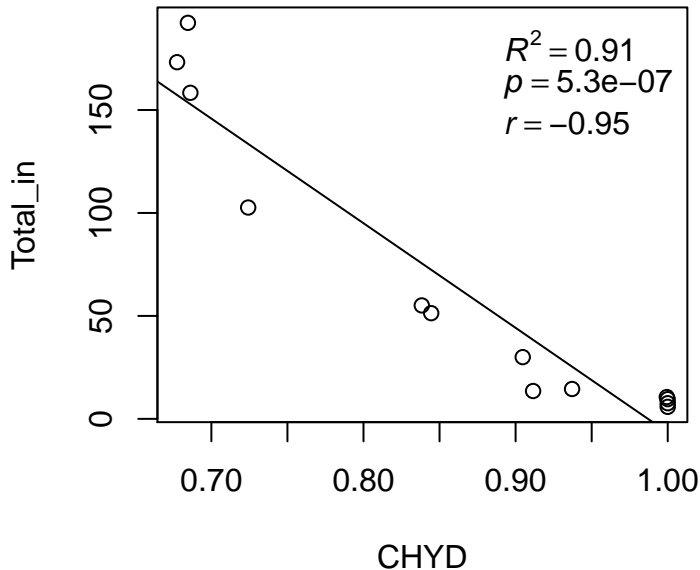
## Total\_in vs. ICI



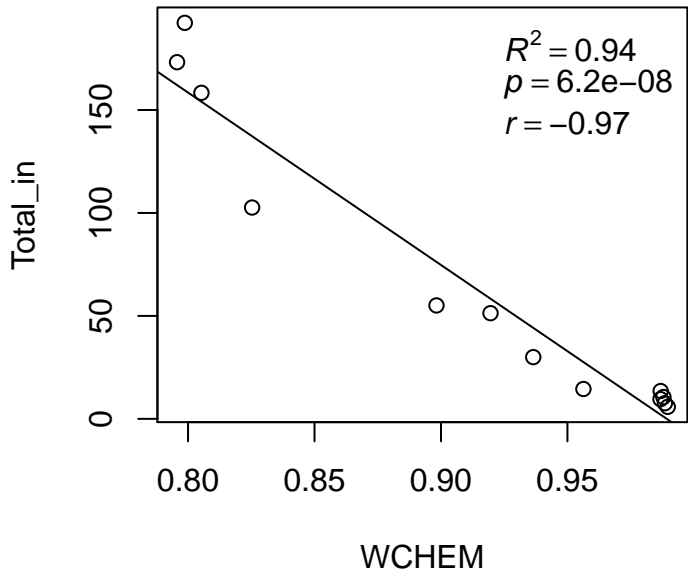
## Total\_in vs. WHYD



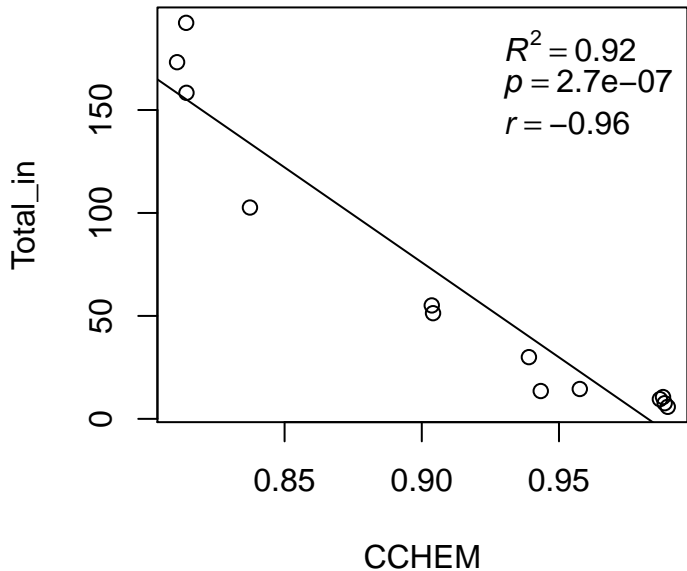
## Total\_in vs. CHYD



# Total\_in vs. WCHEM

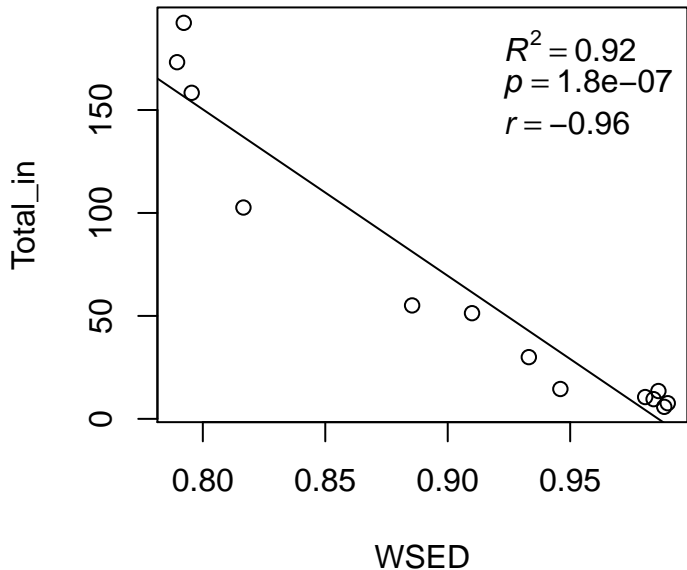


# Total\_in vs. CCHEM

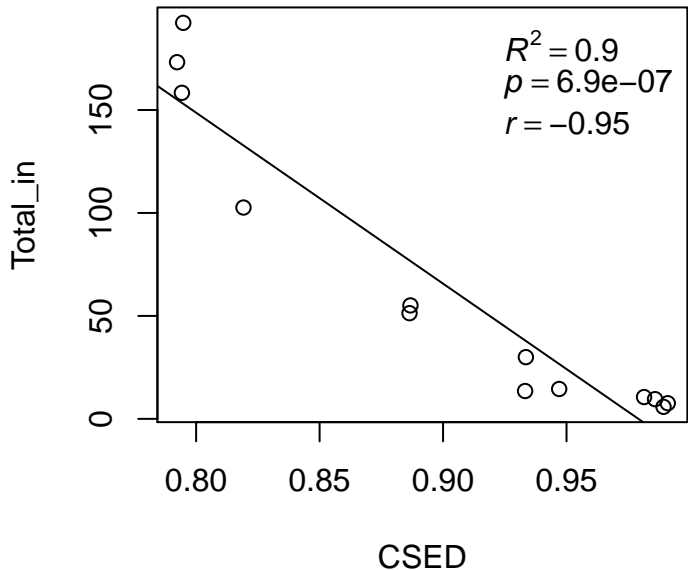




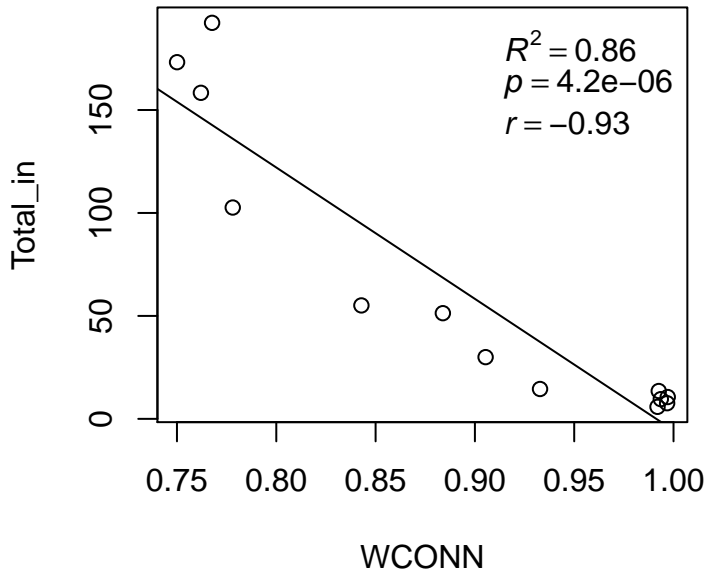
## Total\_in vs. WSED



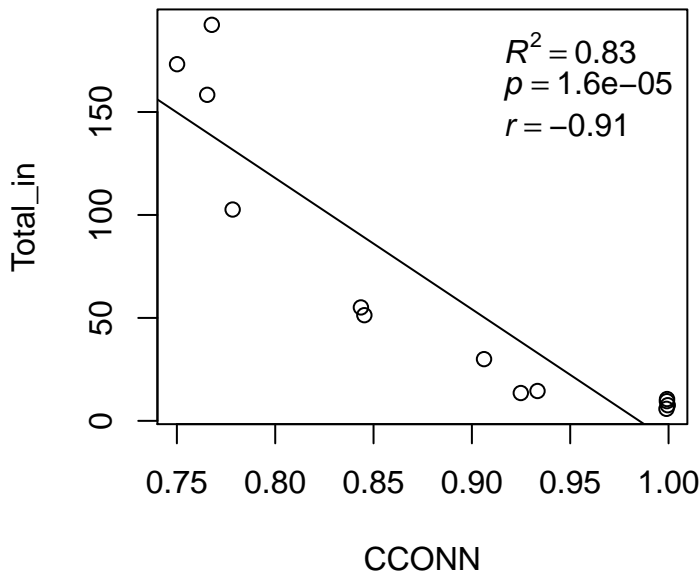
## Total\_in vs. CSED



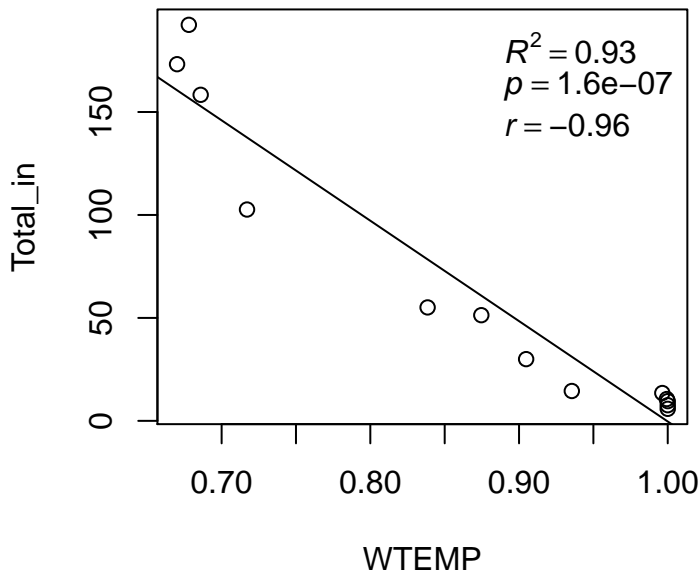
## Total\_in vs. WCONN



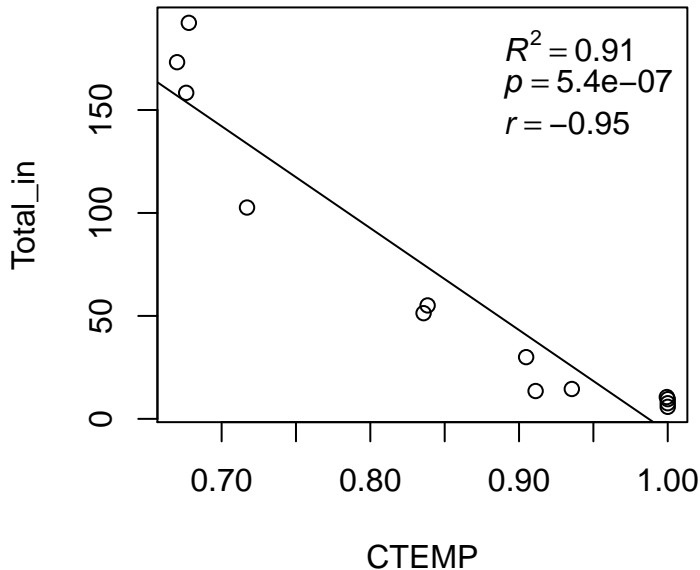
# Total\_in vs. CCONN



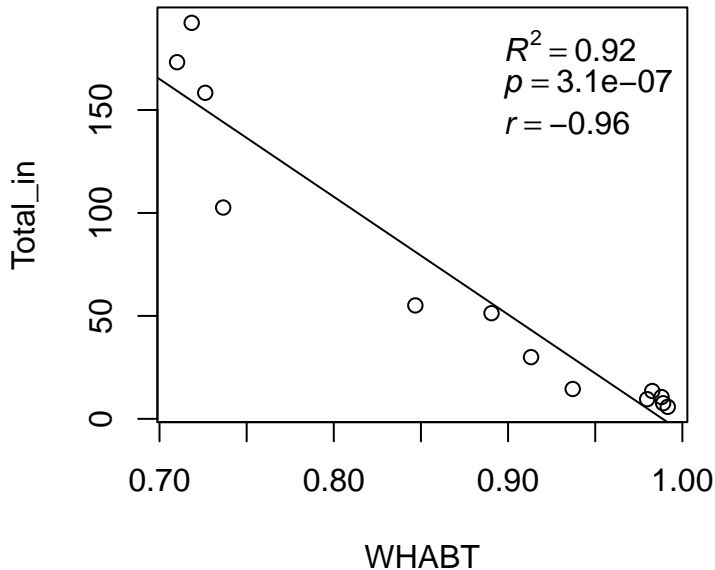
## Total\_in vs. WTEMP



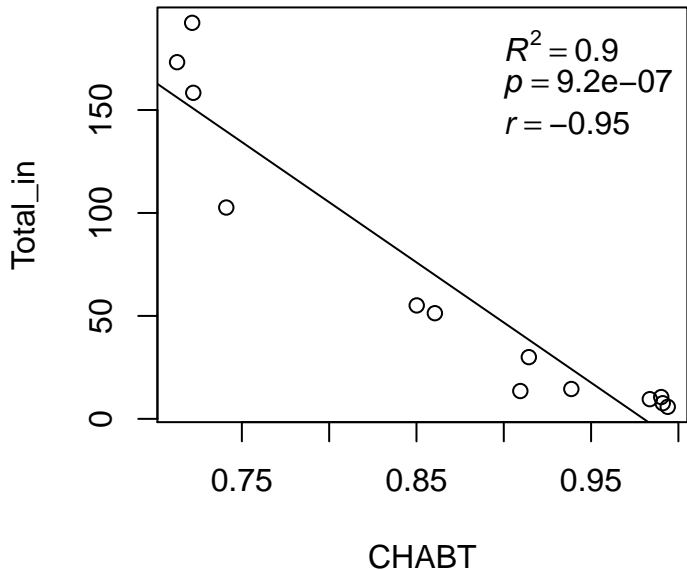
## Total\_in vs. CTEMP



## Total\_in vs. WHABT

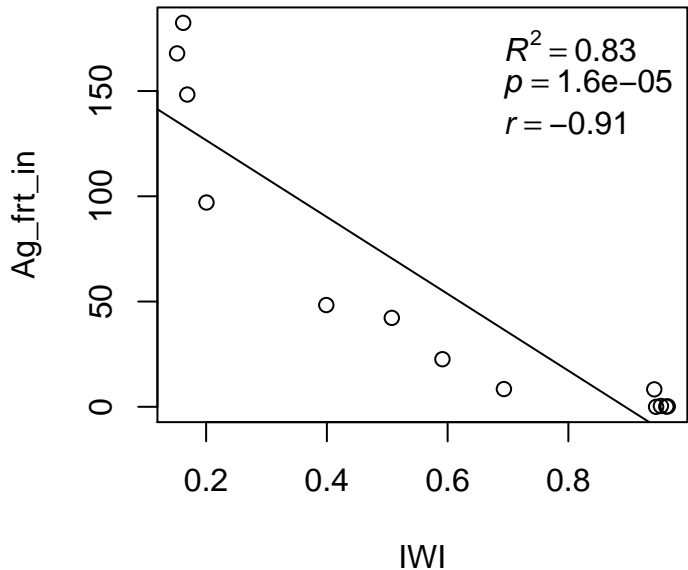


## Total\_in vs. CHABT

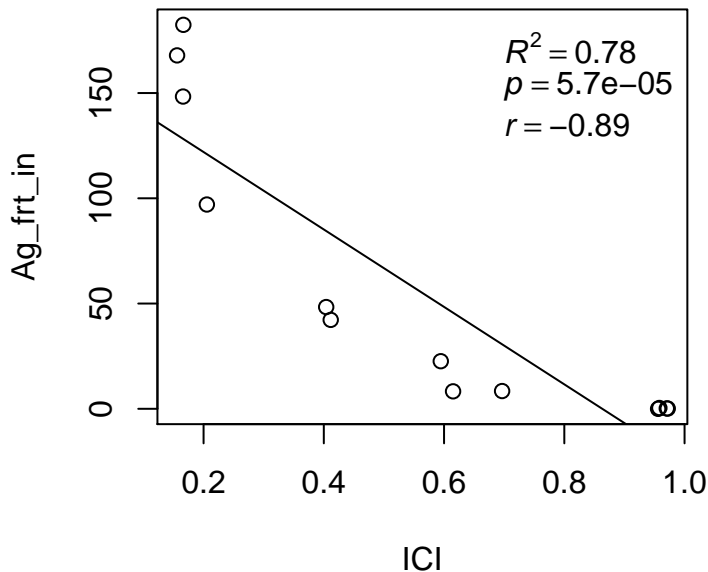




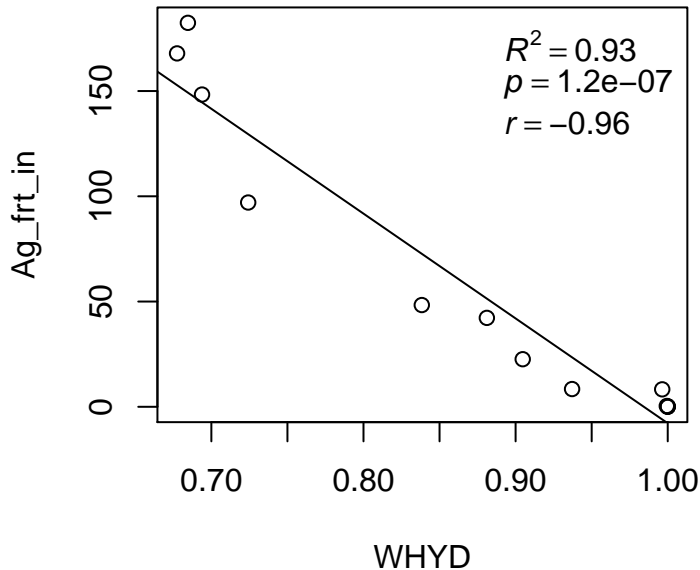
## Ag\_frt\_in vs. IWI



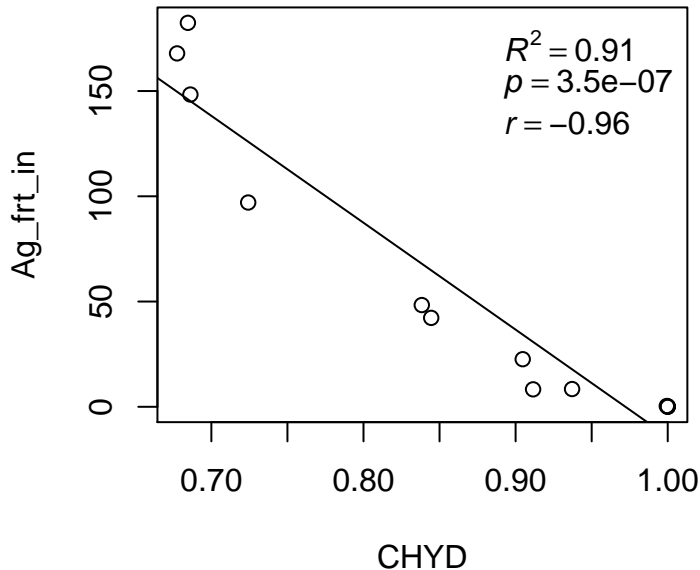
# Ag\_frt\_in vs. ICI



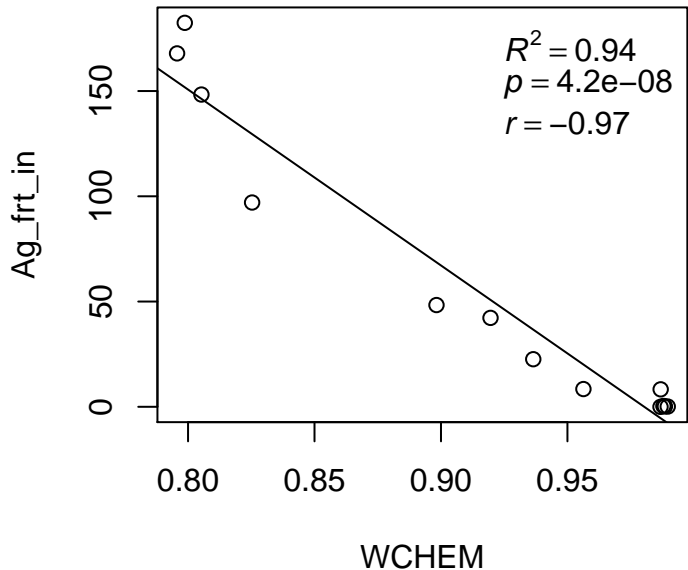
## Ag\_frt\_in vs. WHYD



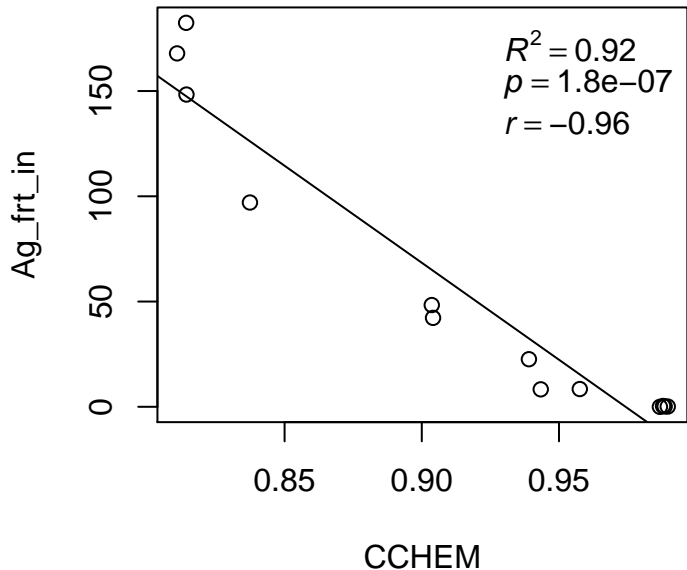
## Ag\_frt\_in vs. CHYD



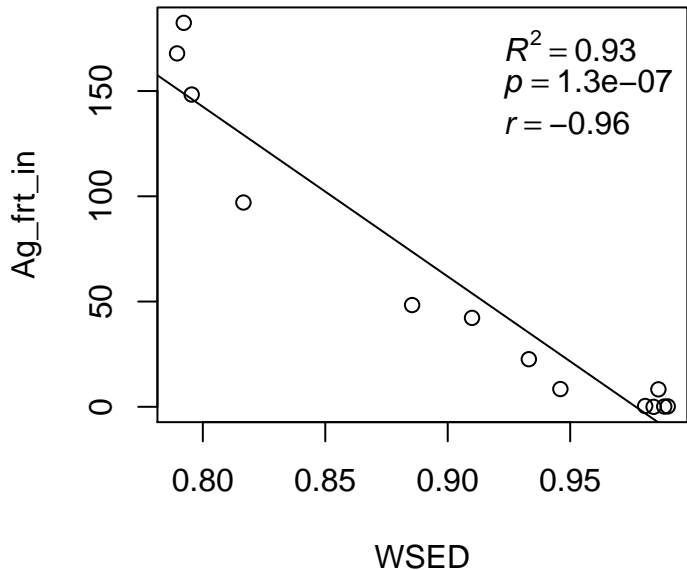
# Ag\_frt\_in vs. WCHEM



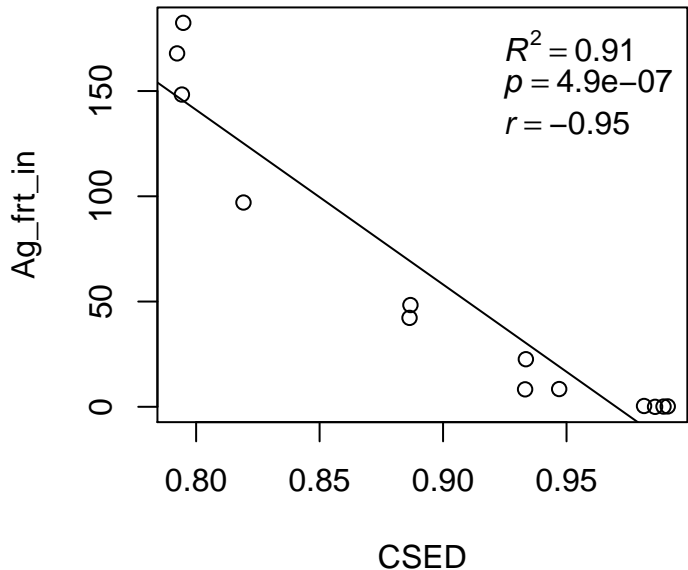
## Ag\_frt\_in vs. CCHEM



## Ag\_frt\_in vs. WSED

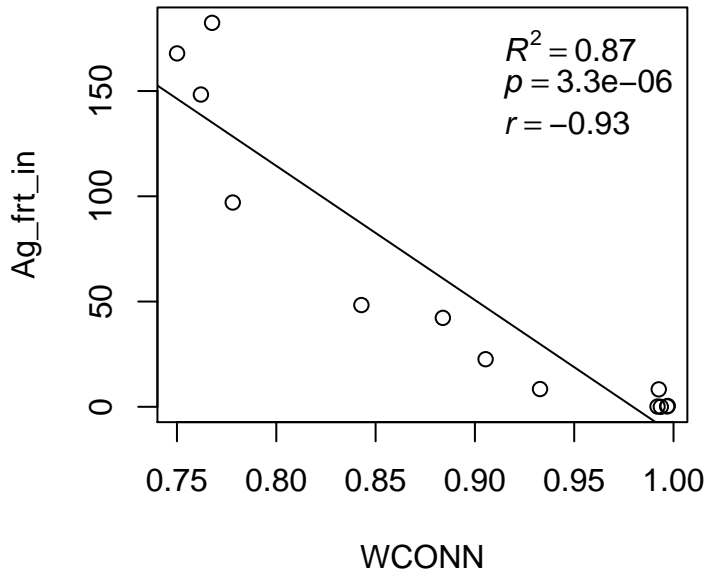


## Ag\_frt\_in vs. CSED

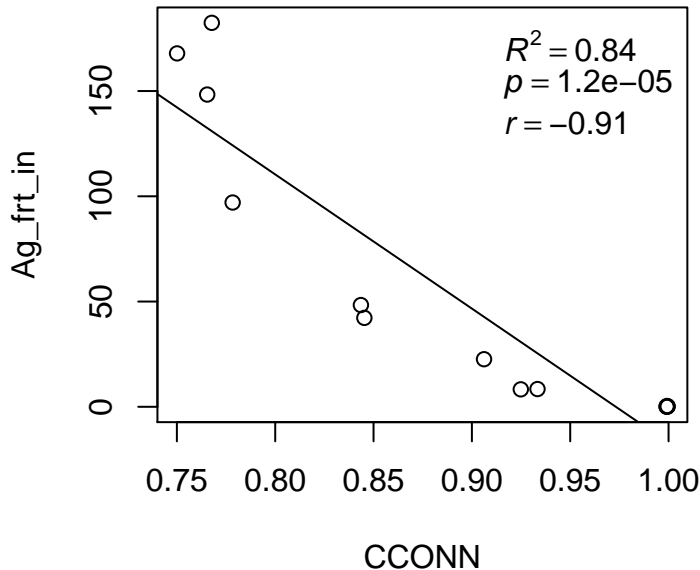




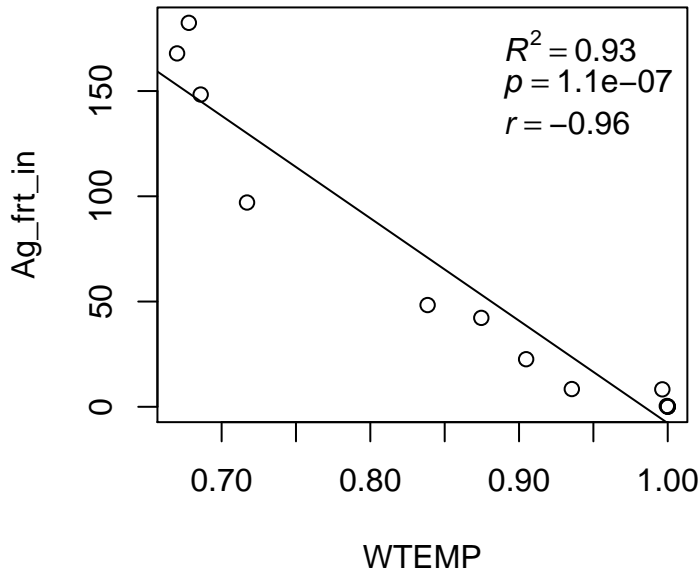
## Ag\_frt\_in vs. WCONN



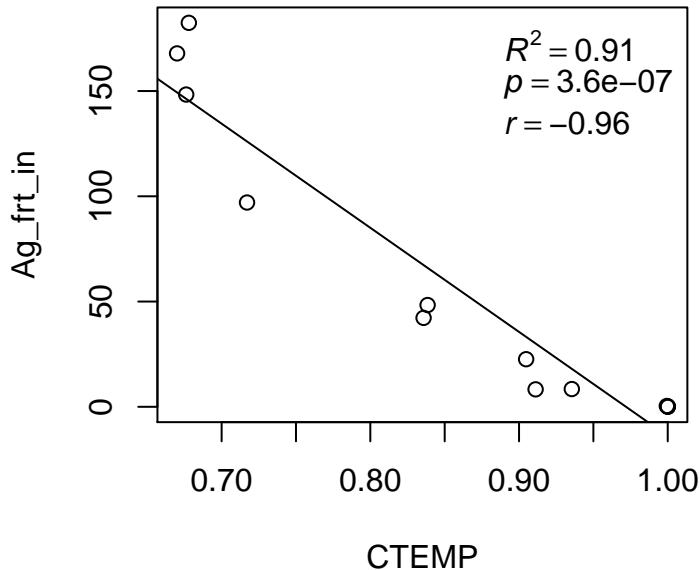
## Ag\_frt\_in vs. CCONN



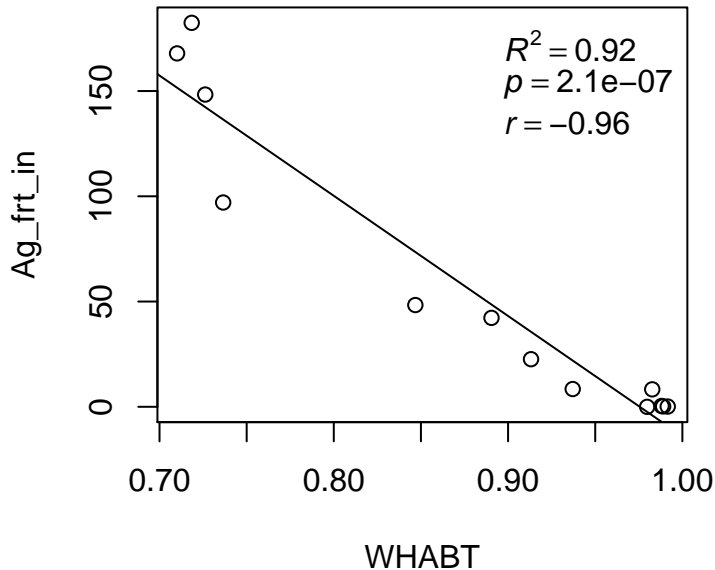
# Ag\_frt\_in vs. WTEMP



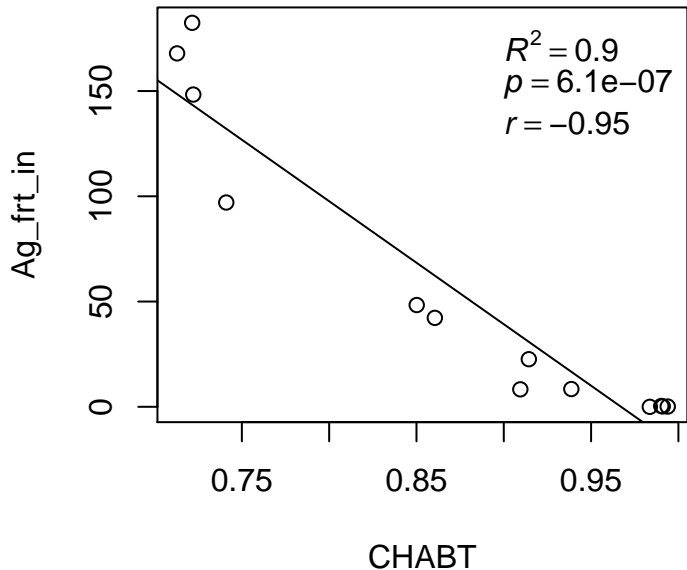
## Ag\_frt\_in vs. CTEMP



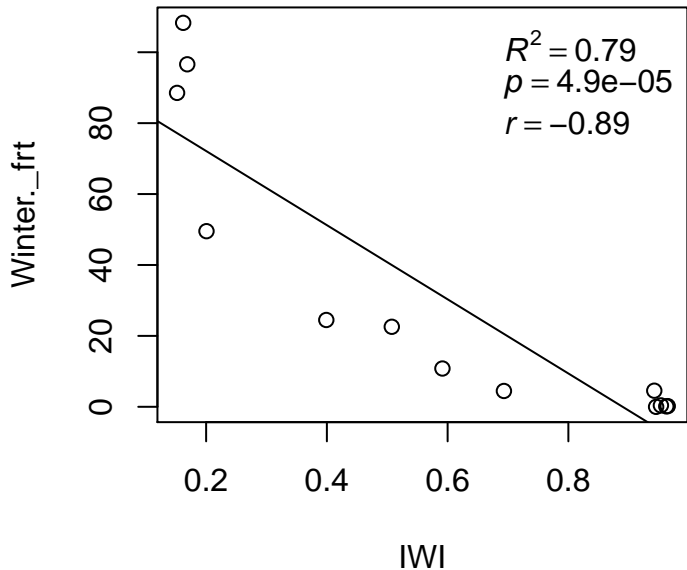
## Ag\_frt\_in vs. WHABT



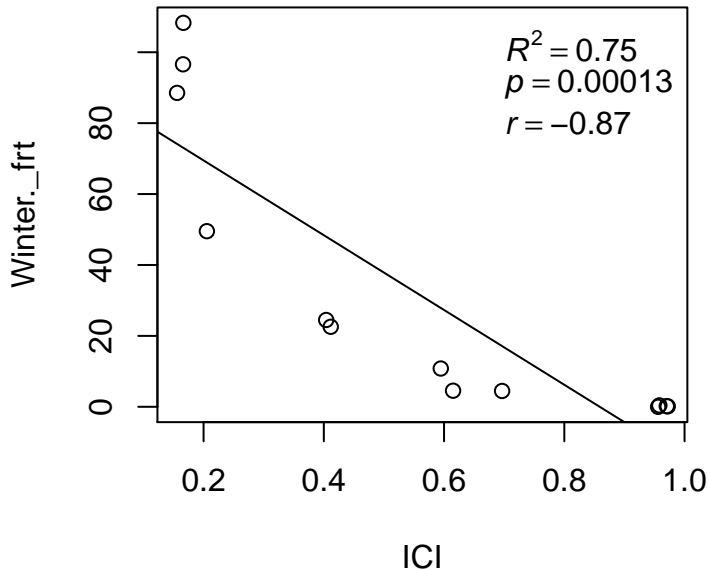
# Ag\_frt\_in vs. CHABT



## Winter.\_frt vs. IWI

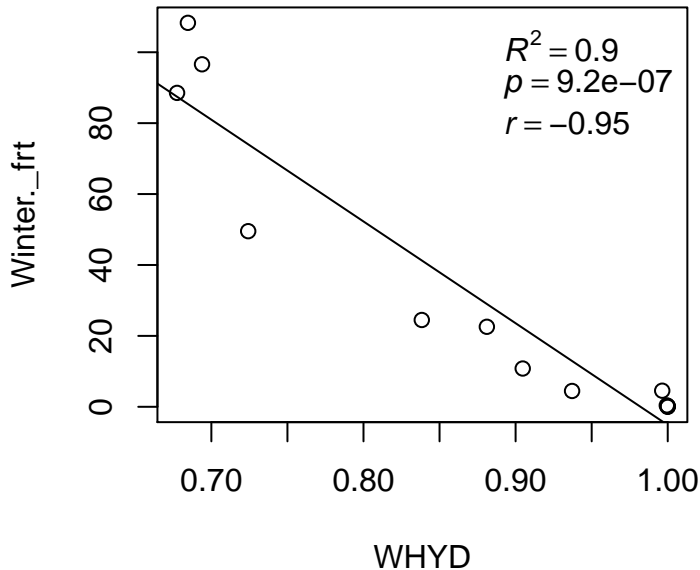


## Winter.\_frt vs. ICI

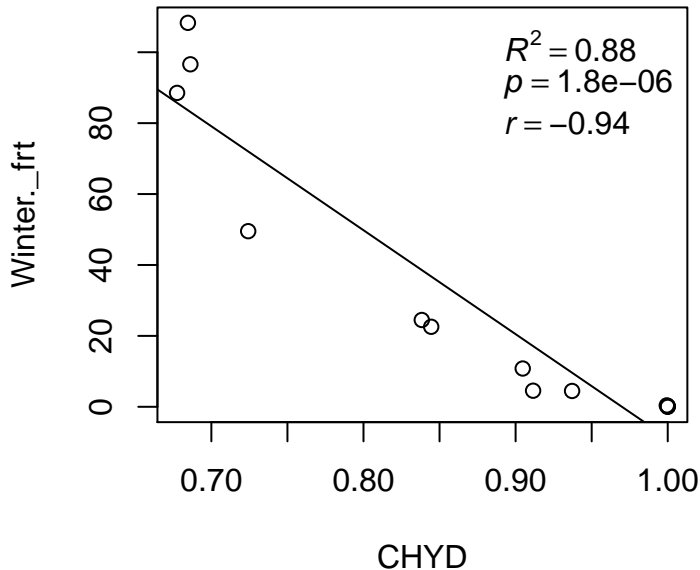




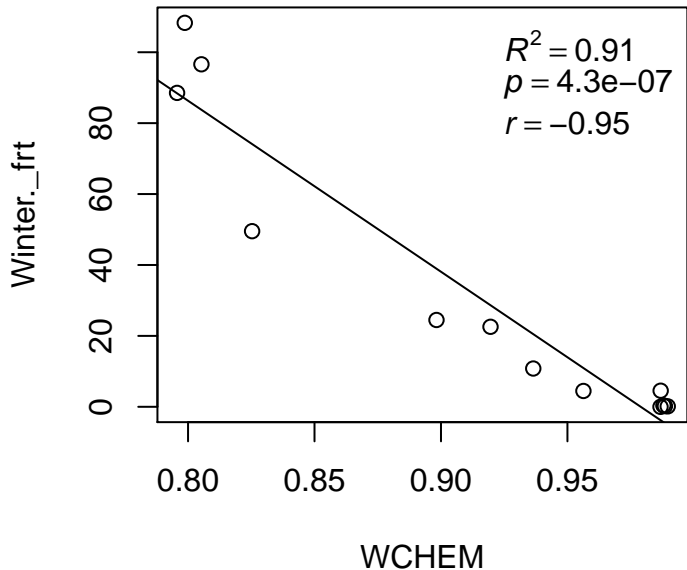
## Winter.\_frt vs. WHYD



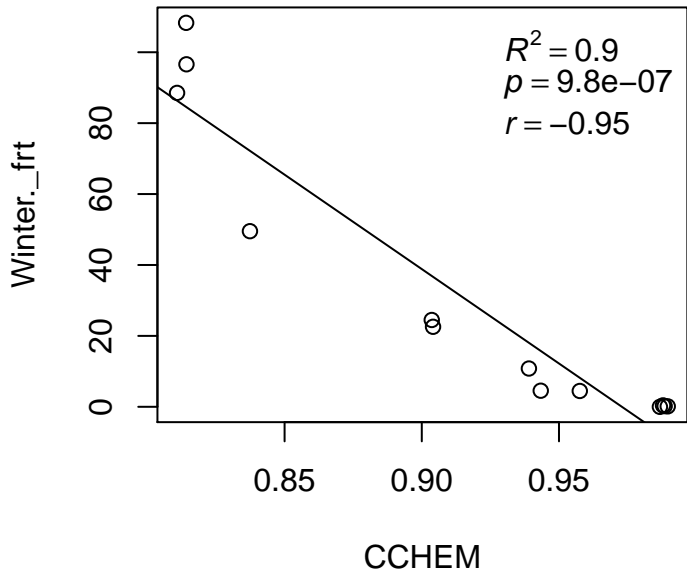
## Winter.\_frt vs. CHYD



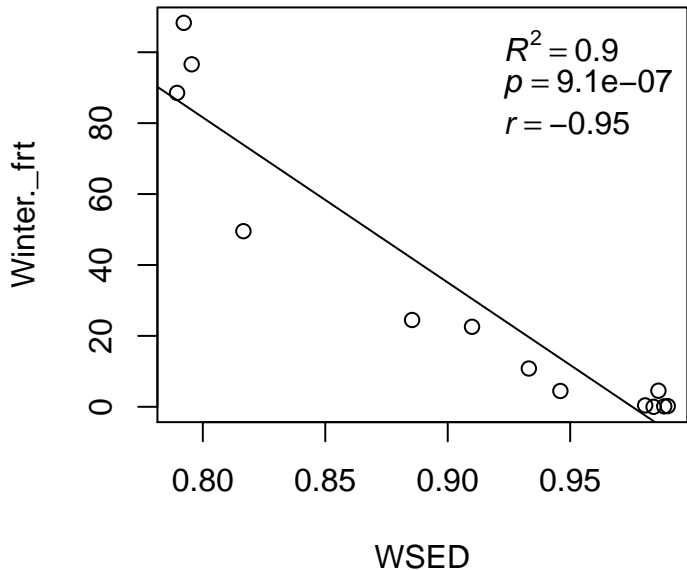
# Winter.\_frt vs. WCHEM



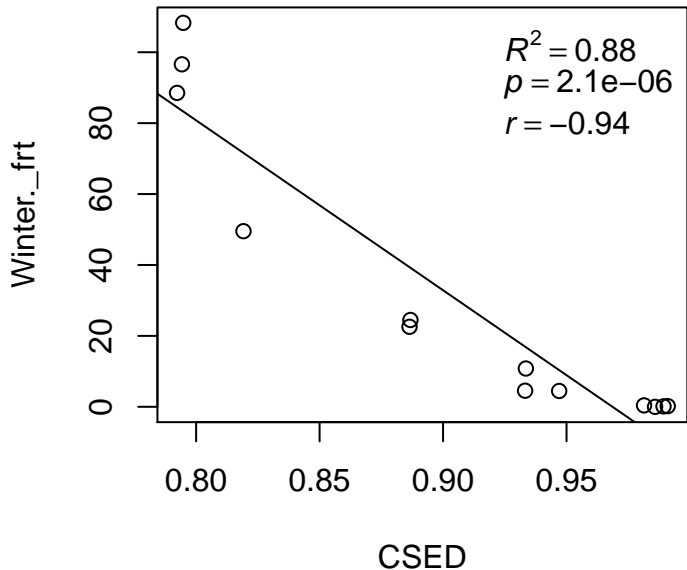
# Winter.\_frt vs. CCHEM



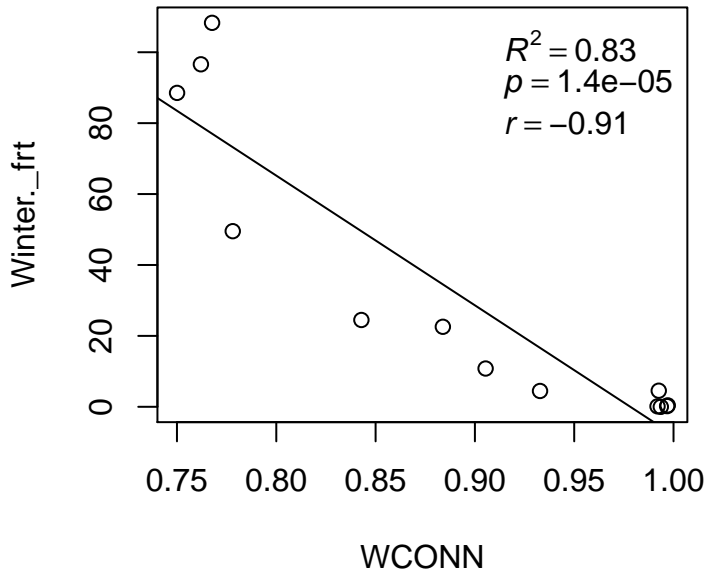
## Winter.\_frt vs. WSED



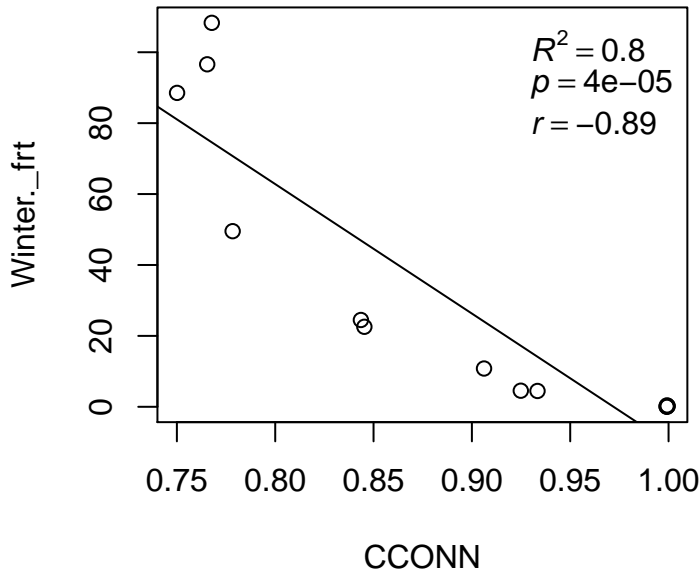
## Winter.\_frt vs. CSED



## Winter.\_frt vs. WCONN

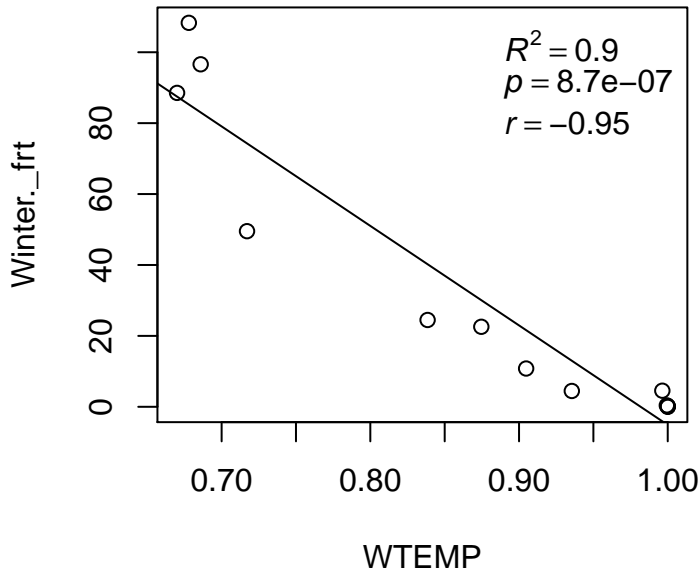


## Winter.\_frt vs. CCONN

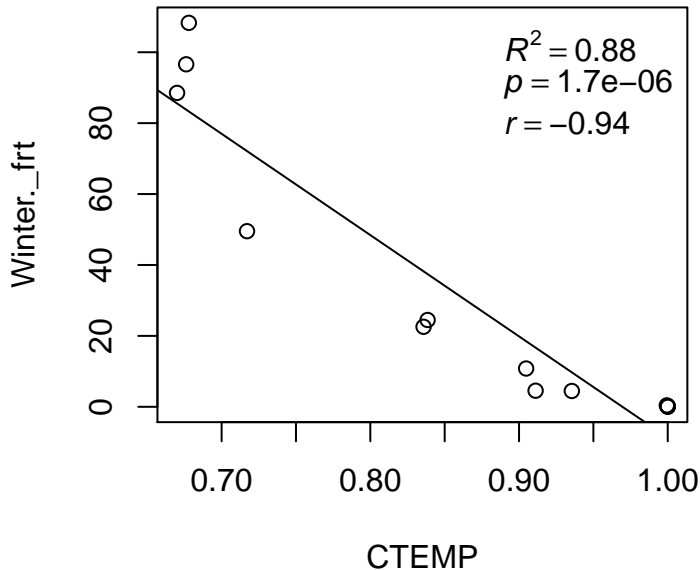




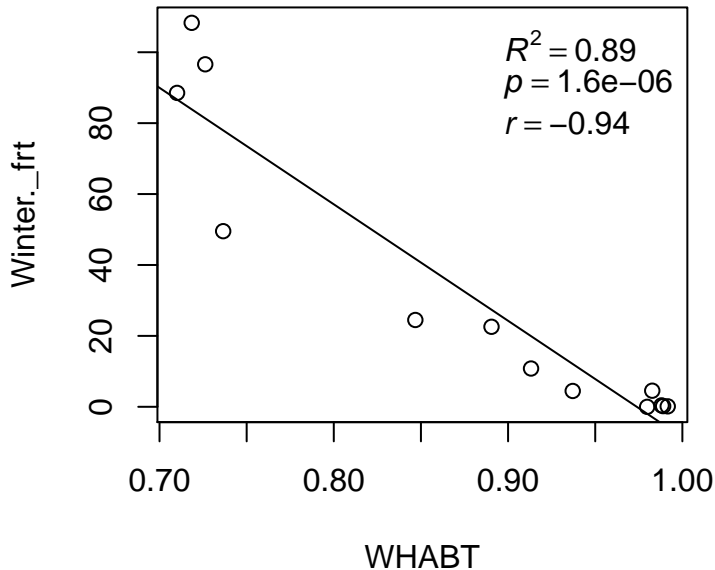
## Winter.\_frt vs. WTEMP



## Winter.\_frt vs. CTEMP



## Winter.\_frt vs. WHABT



## Winter.\_frt vs. CHABT

