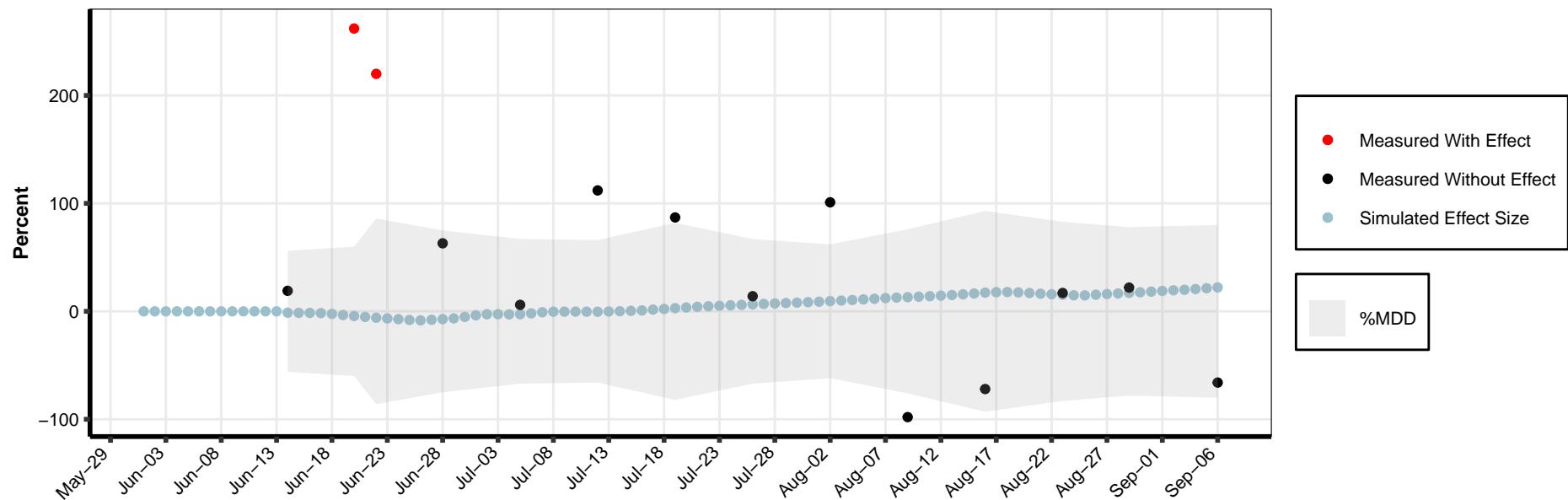
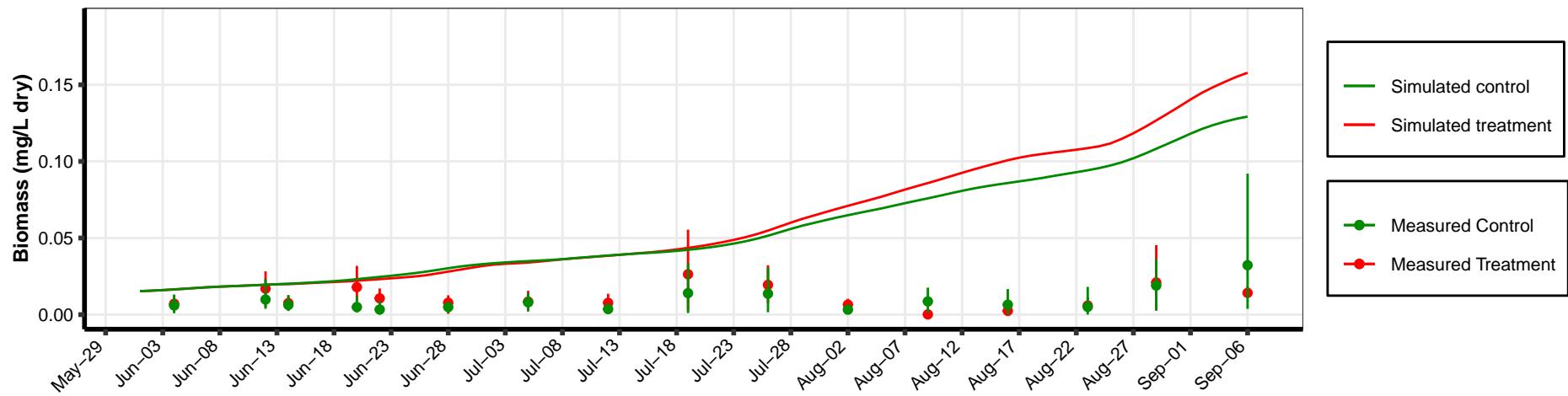
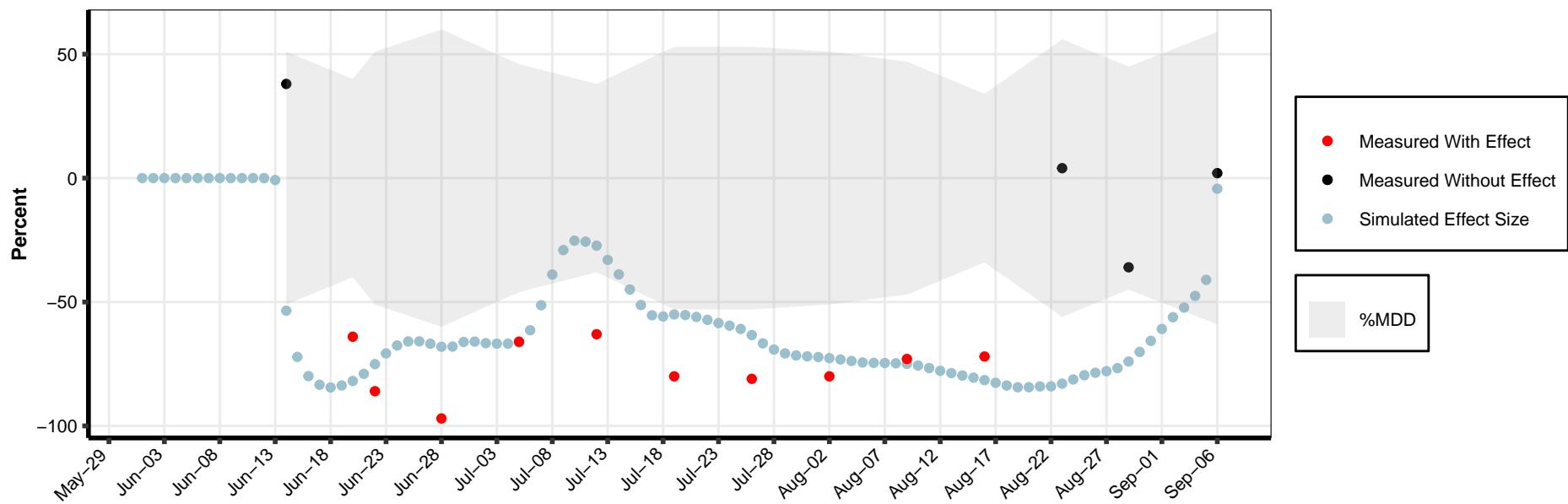
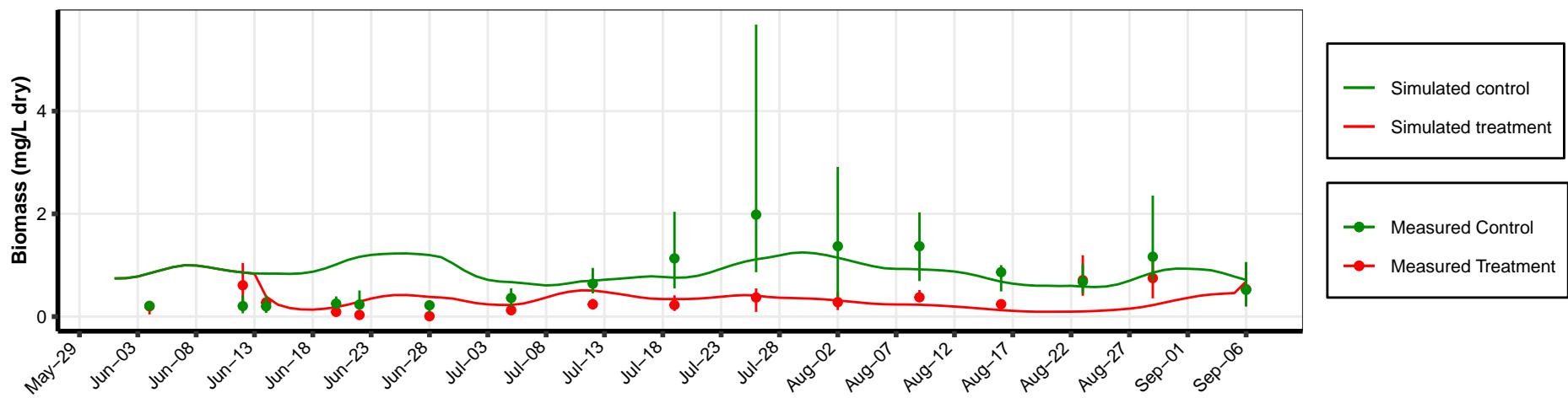


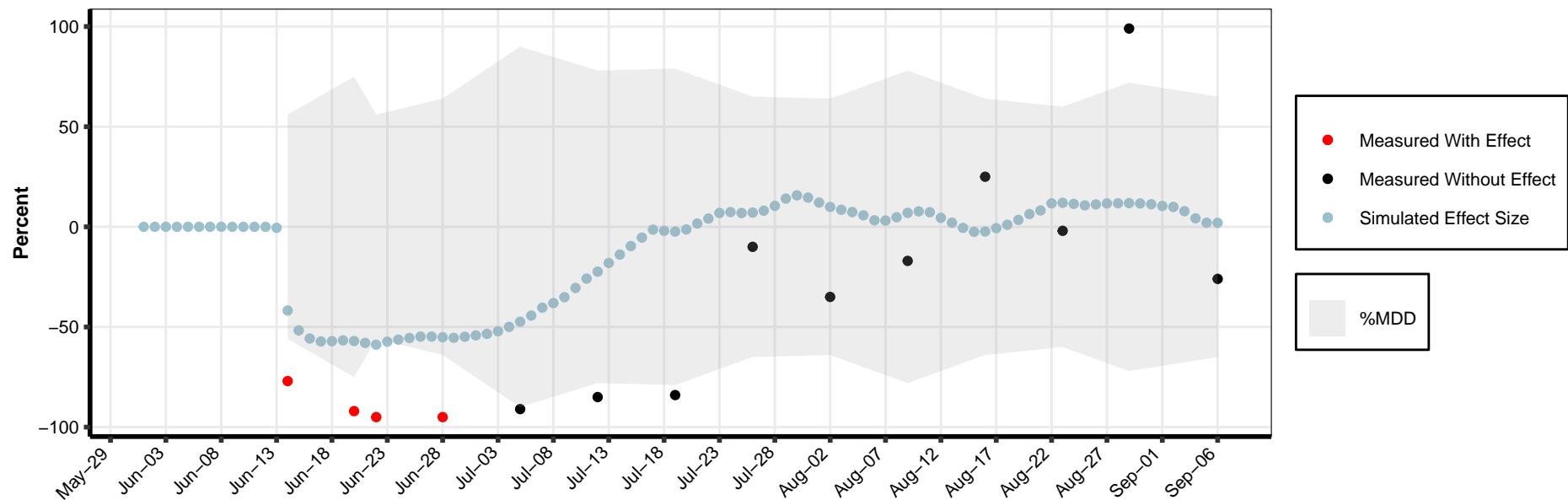
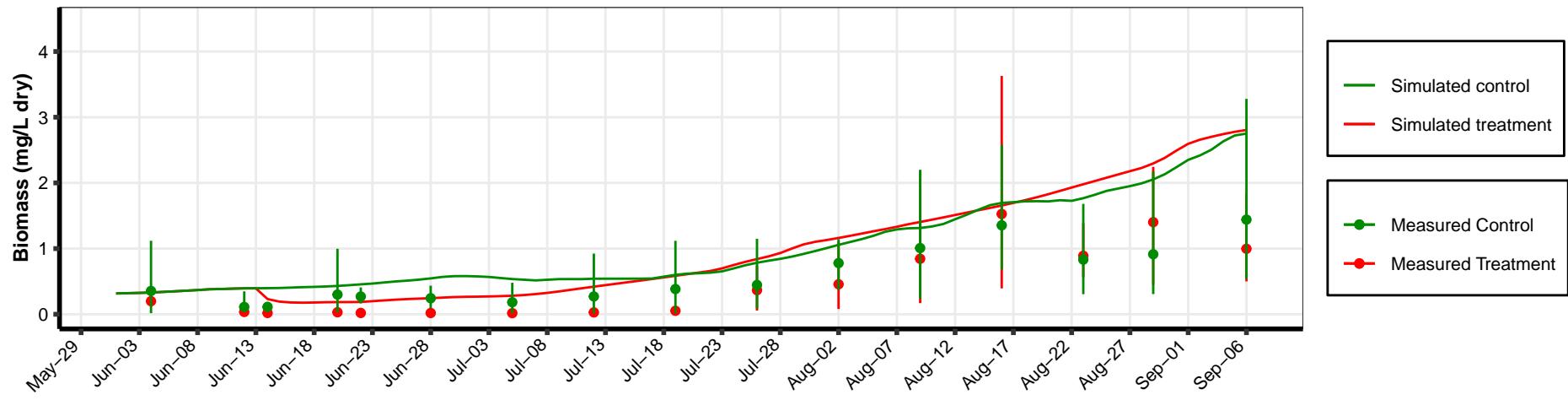
**Parameter Group: Zooplankton**  
**Consensus Group: Cladocera\_small**  
**AQUATOX record: CladoceranSmall\_Meso (mg/L dry)**  
**Treatment: Highest Dose (33 ug/l)**



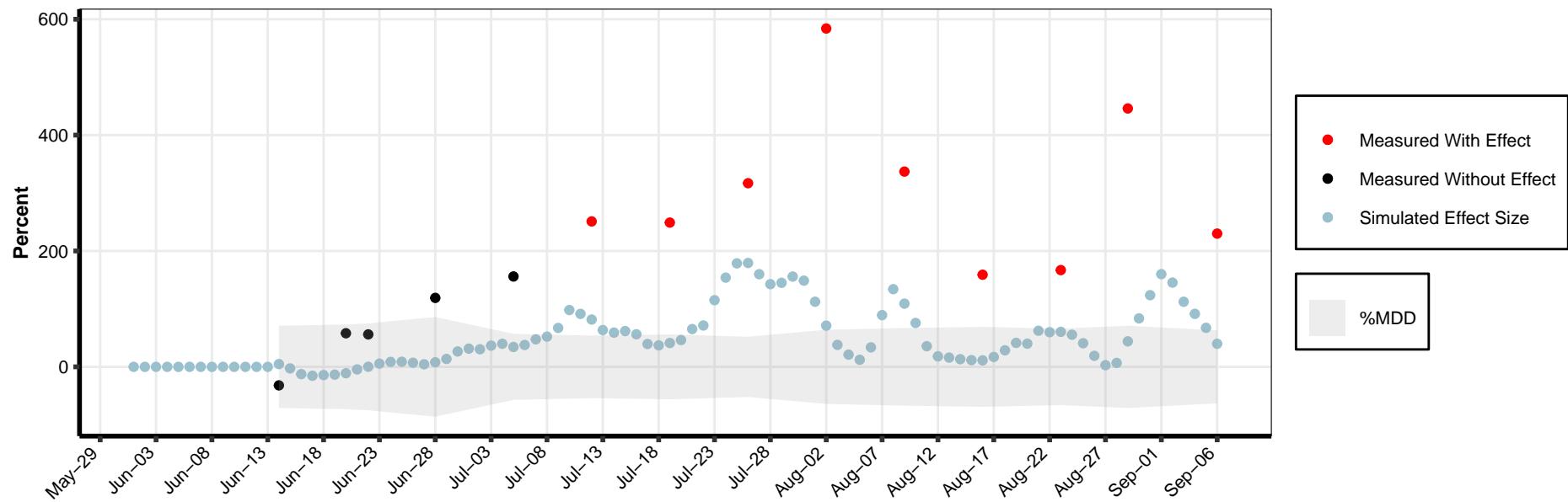
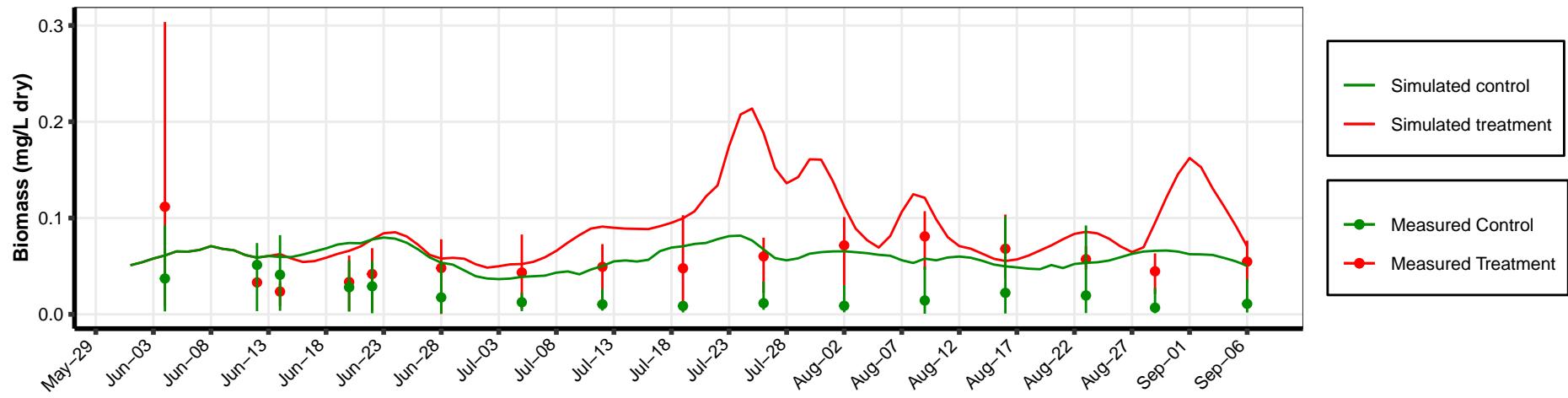
**Parameter Group: Zooplankton**  
**Consensus Group: Copepoda\_predatory**  
**AQUATOX record: Cyclopidae\_Meso (mg/L dry)**  
**Treatment: Highest Dose (33 ug/l)**



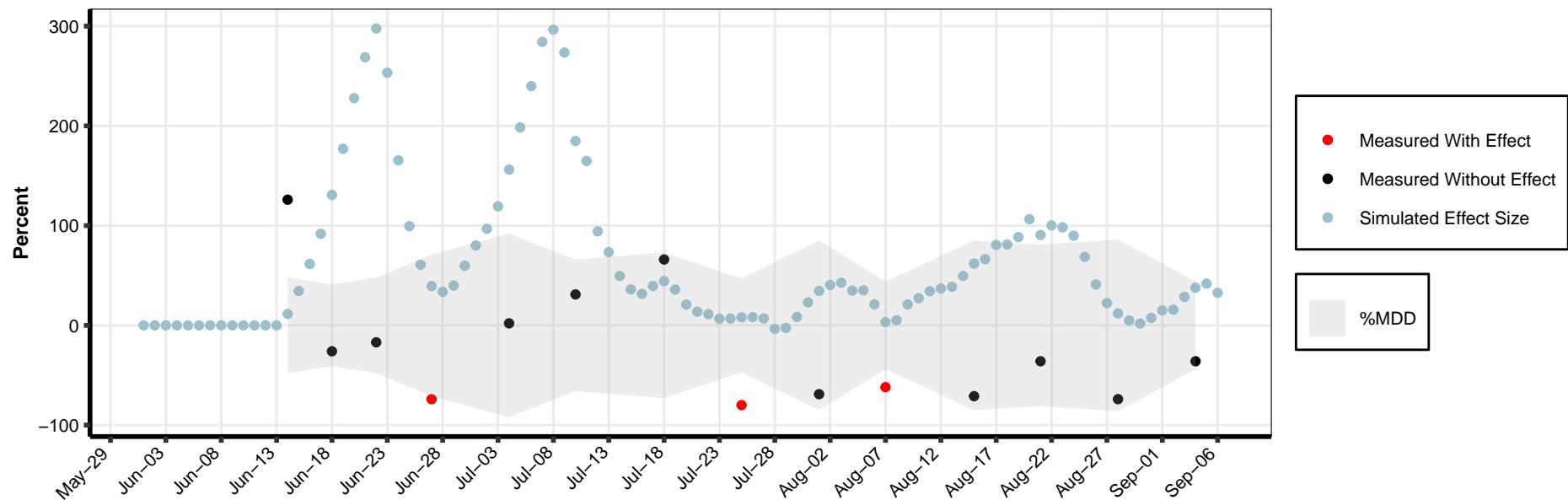
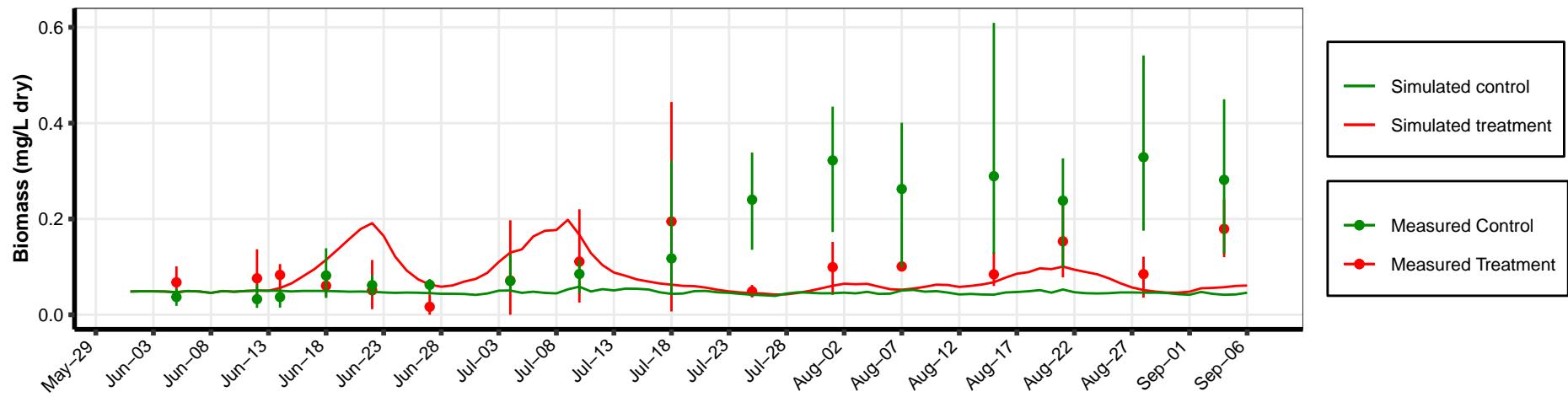
Parameter Group: Zooplankton  
 Consensus Group: Daphnidae  
 AQUATOX record: Daphnidae\_Meso (mg/L dry)  
 Treatment: Highest Dose (33 ug/l)



**Parameter Group: Zooplankton**  
**Consensus Group: Rotifera\_herbivorous2**  
**AQUATOX record: Keratella\_Meso (mg/L dry)**  
**Treatment: Highest Dose (33 ug/l)**



**Parameter Group: Phytoplankton-Chl-a**  
**Consensus Group: Cryptophytes**  
**AQUATOX record: Phyto Crypto\_Meso (mg/L dry)**  
**Treatment: Highest Dose (33 ug/l)**



**Parameter Group: Phytoplankton-Chl-a**  
**Consensus Group: Diatoms**  
**AQUATOX record: Phyto Diatom\_Meso (mg/L dry)**  
**Treatment: Highest Dose (33 ug/l)**

