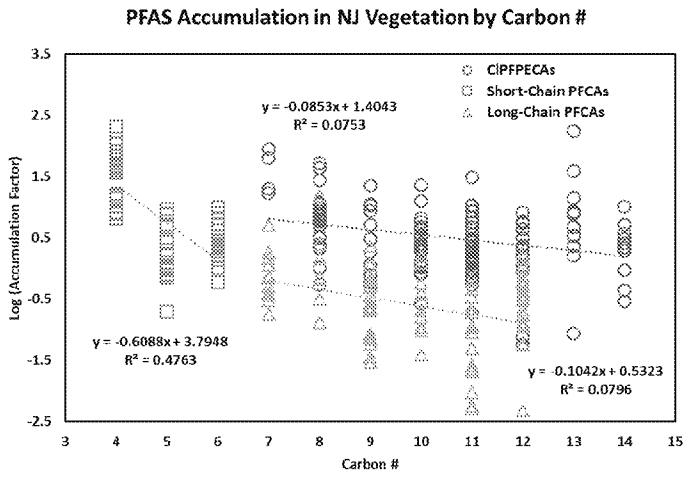
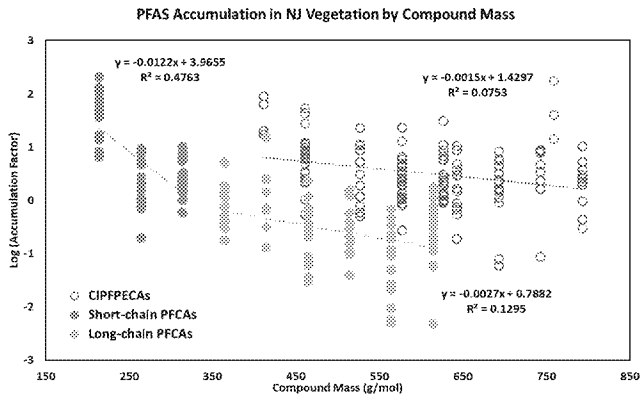
# Accumulation v. Chain length (carbon #) in NJ Veg




- Slopes changed slightly due to changes in data significance
- ClPFPECA slope is statistically indistinguishable from Long-Chain PFCAs
- This also holds true when defining molecular size by molecular mass (see next slide)

# Accumulation v. Compound Mass in NJ Veg




- Accounts for differences in molecular size due to presence of oxygen in ClPFPECA chains