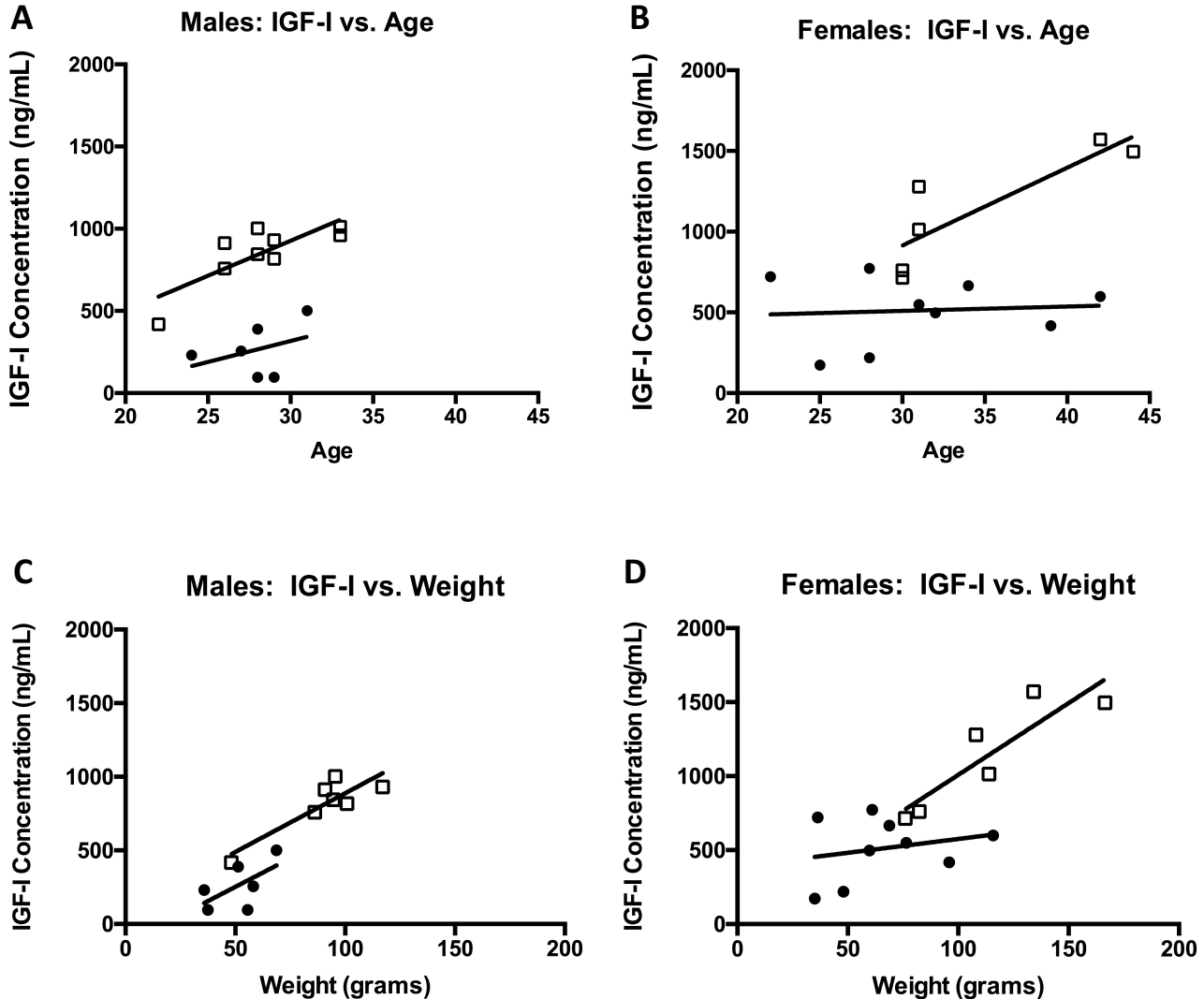


## Supplemental Figure

### IGF-I Concentrations Compared to Age and Weight of CF and WT Rats



IGF-I concentrations in both male and female WT rats (□) correlated with age (A and B,  $p=0.009$  and  $0.03$  respectively) and weight (C and D,  $p=0.0095$  and  $0.018$ ), but this association was not observed for *Cftr*<sup>-/-</sup> rats (●).