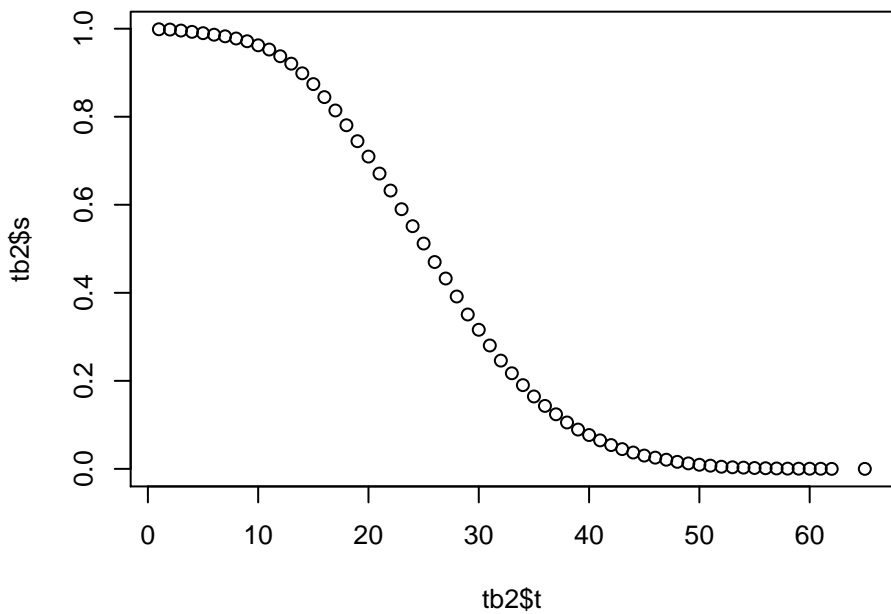
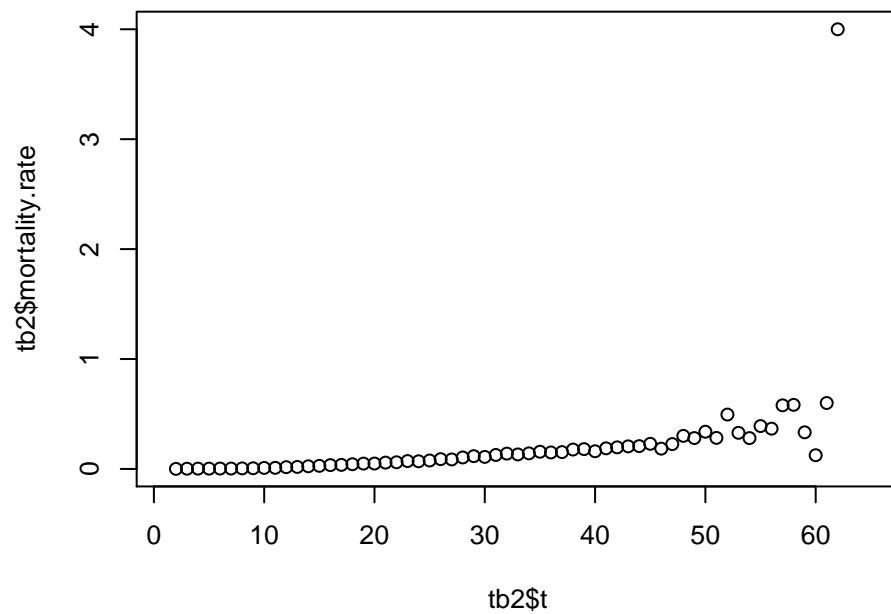


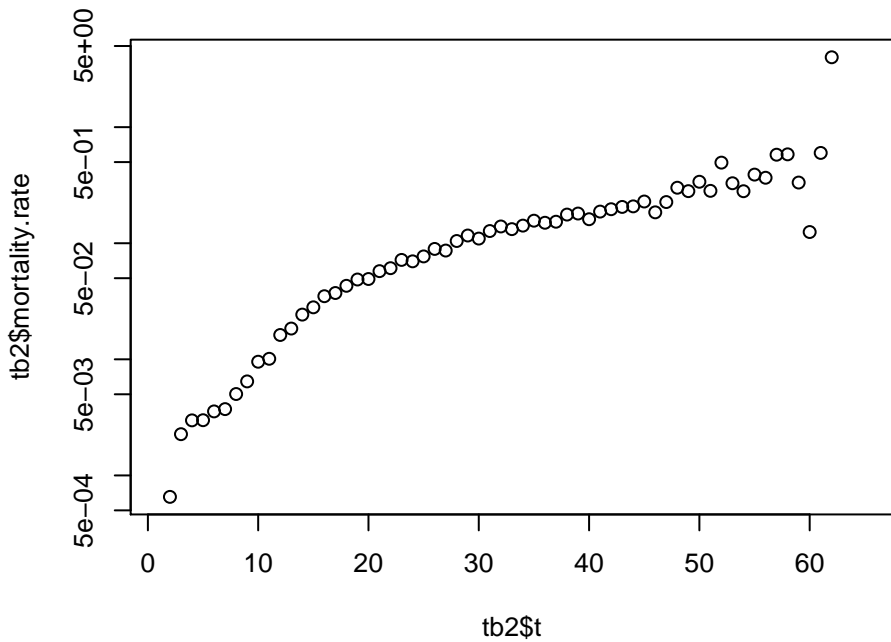
DR/BY4742\_MATalpha\_temp30\_media\_YPD\_n19930.csv



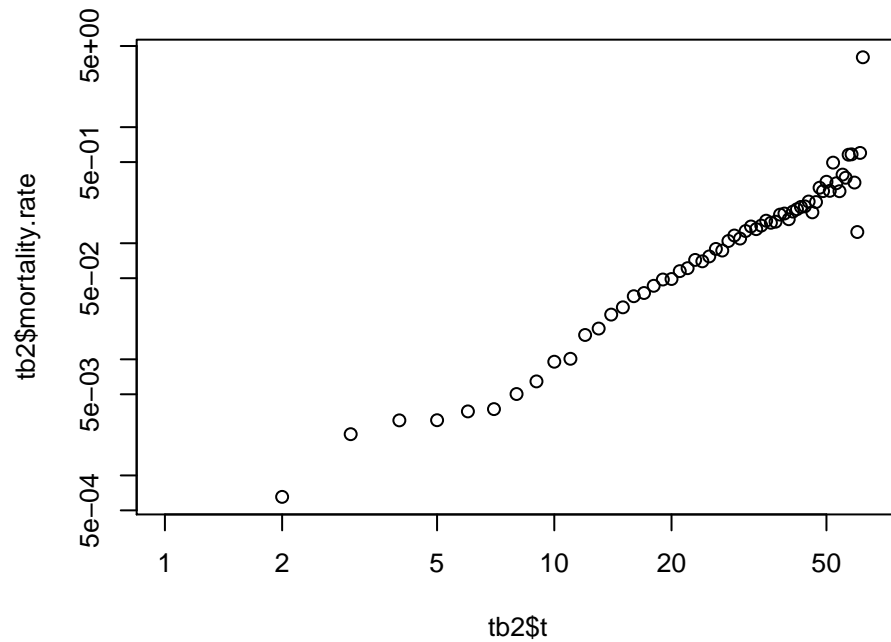
DR/BY4742\_MATalpha\_temp30\_media\_YPD\_n19930.csv

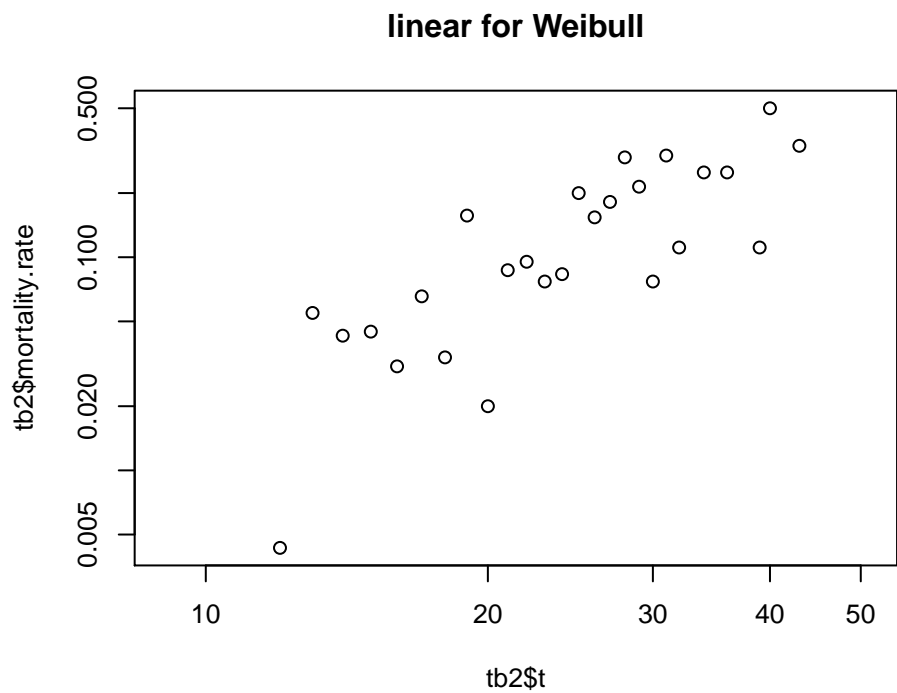
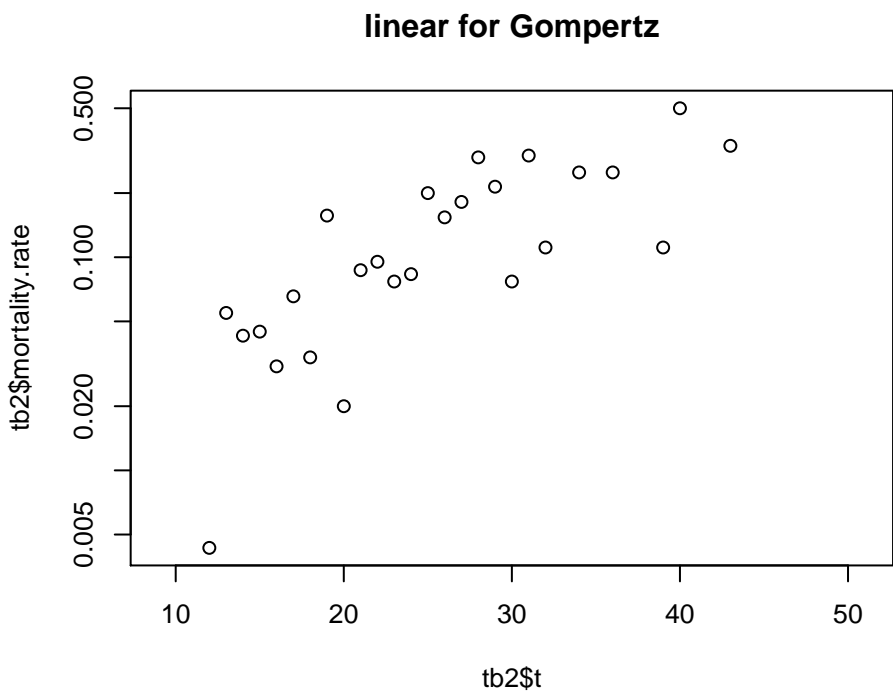
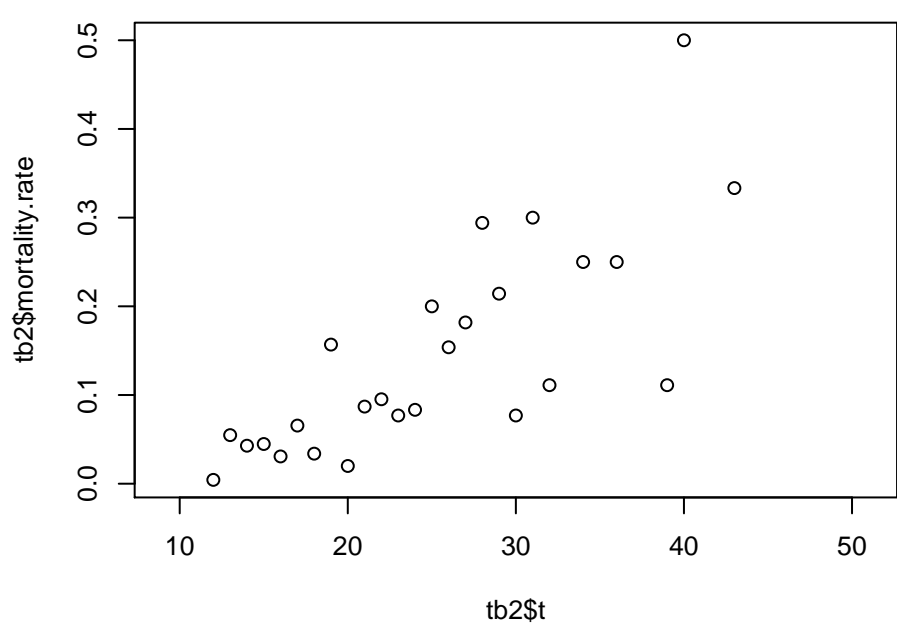
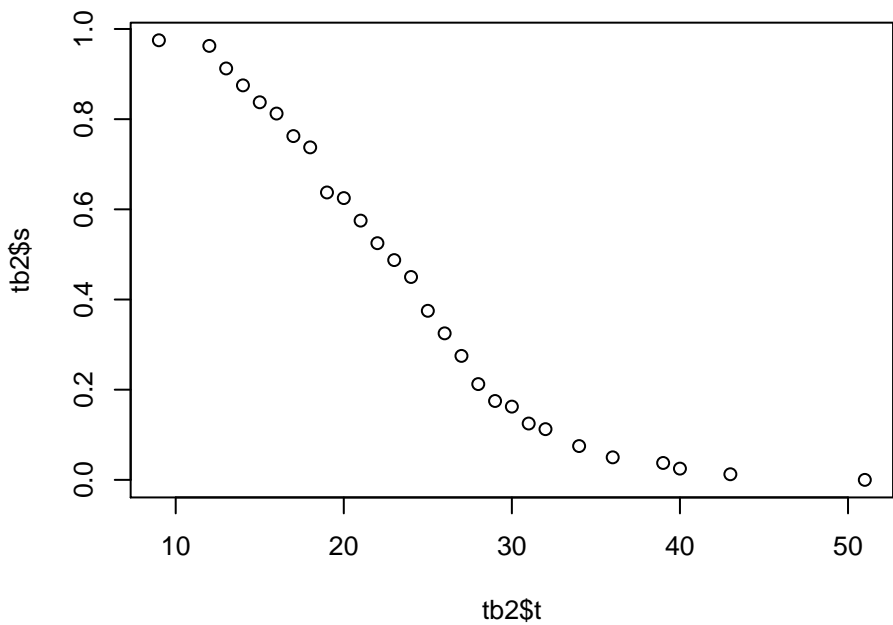


linear for Gompertz

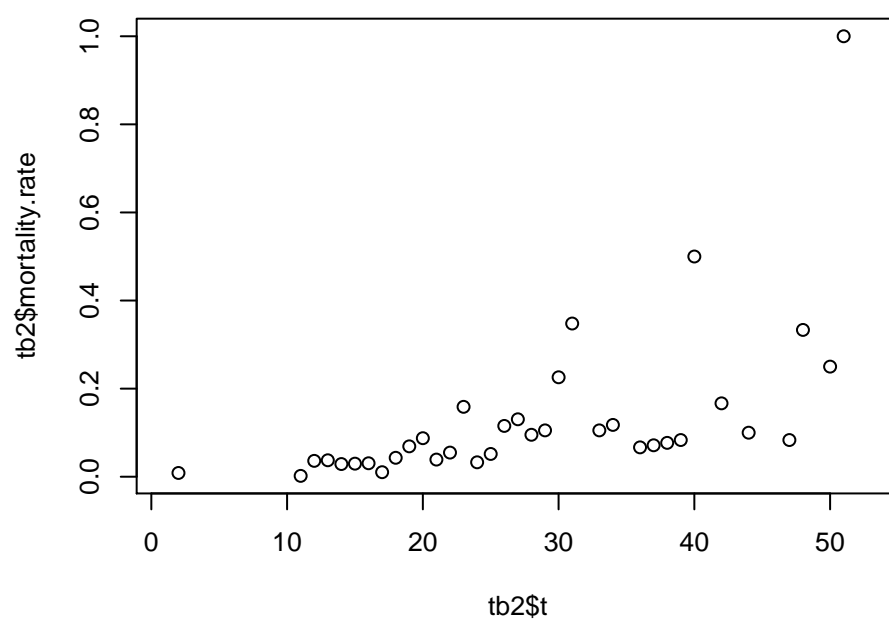
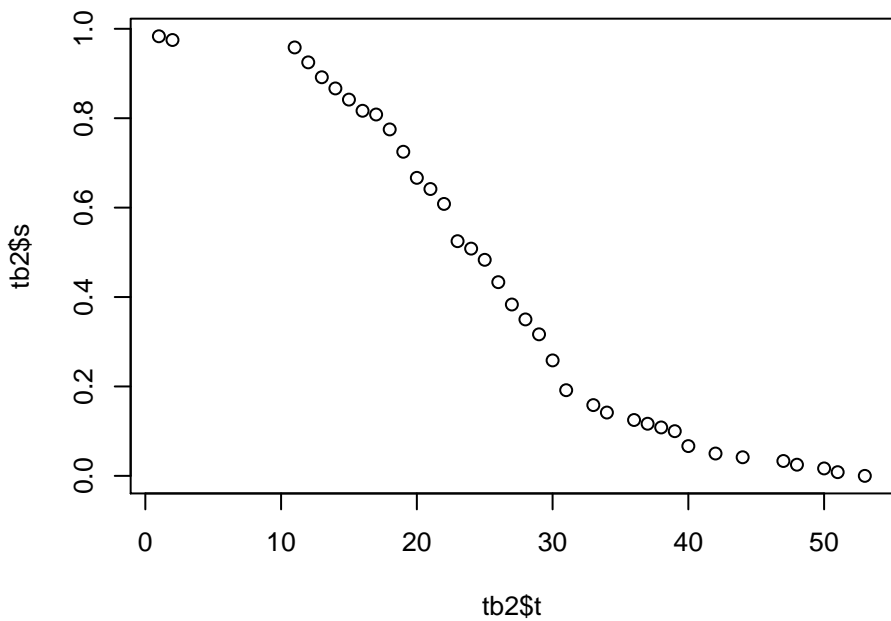


linear for Weibull

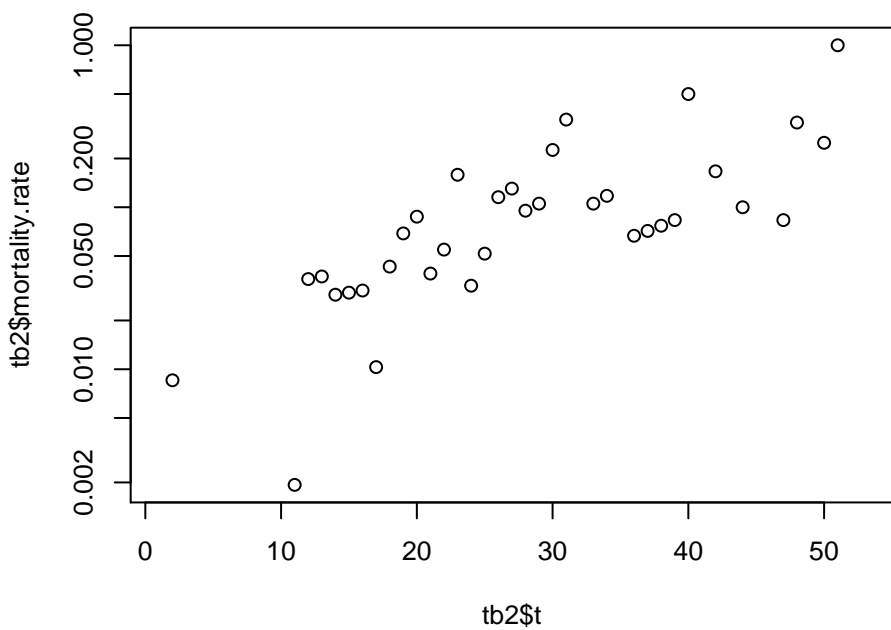




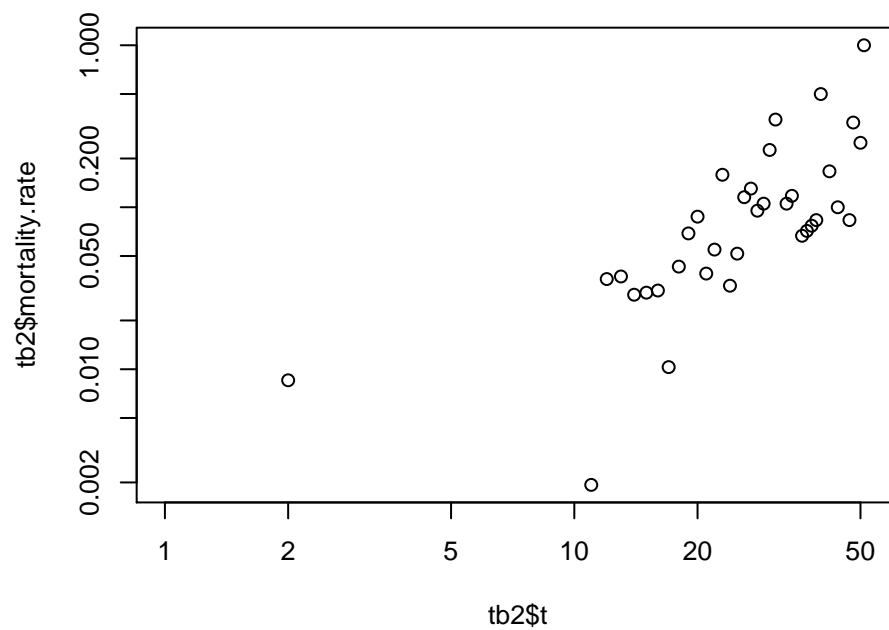
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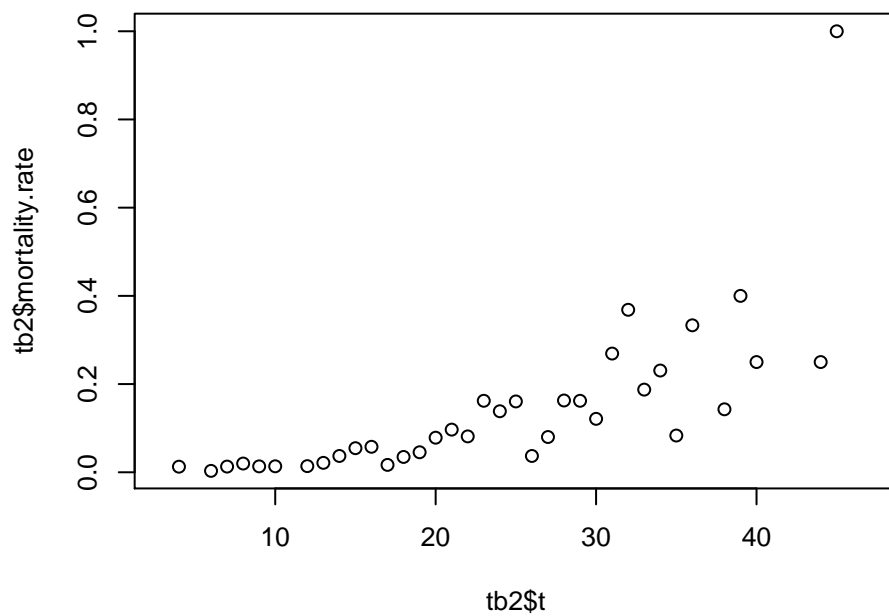
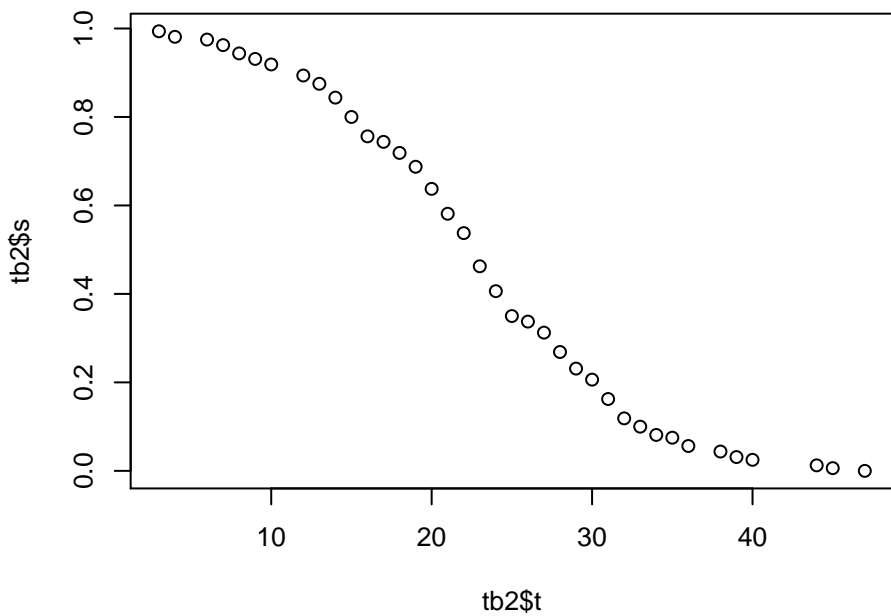
## linear for Gompertz



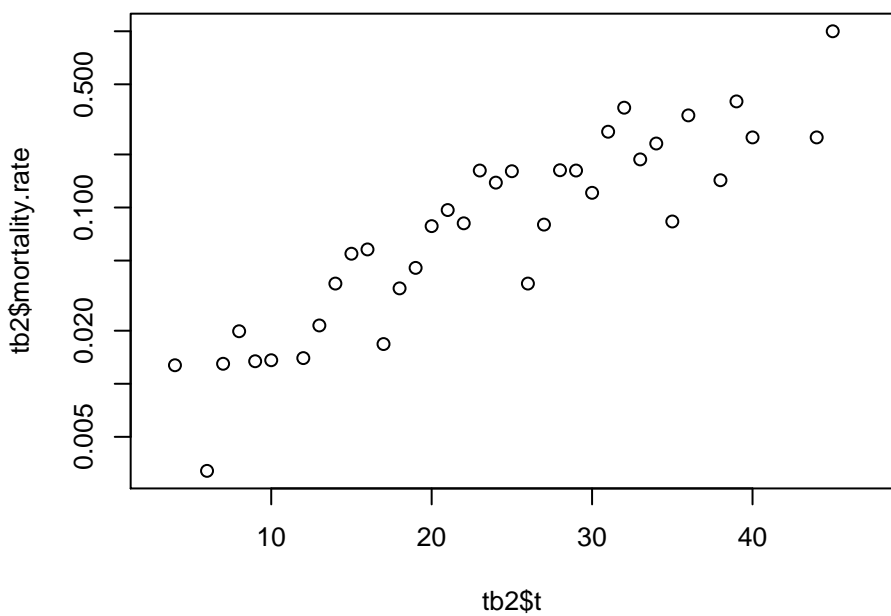
**linear for Weibull**



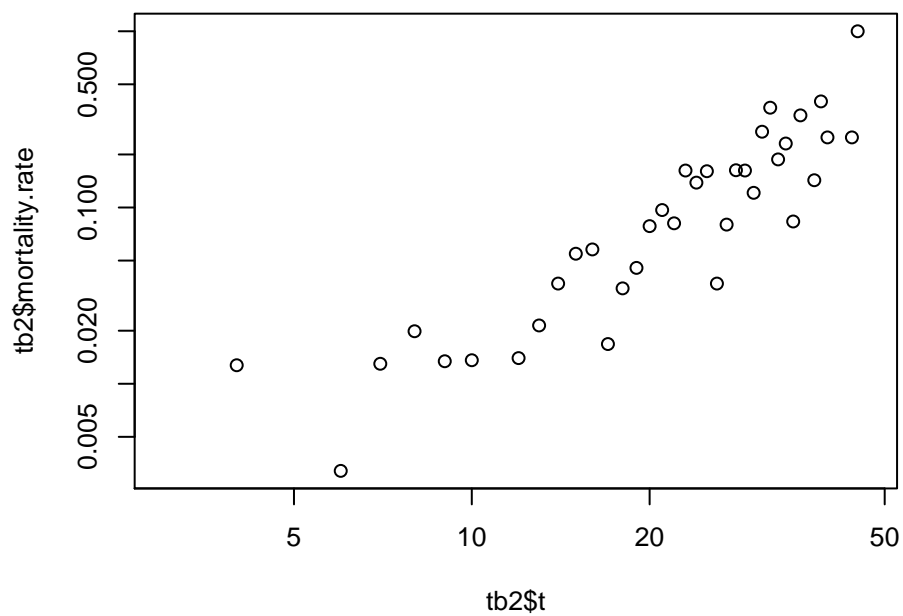
4742\_MATalpha\_temp30\_media\_YPD + 25 ngmL cycloheximide/4742\_MATalpha\_temp30\_media\_YPD + 25 ngmL cycloheximide



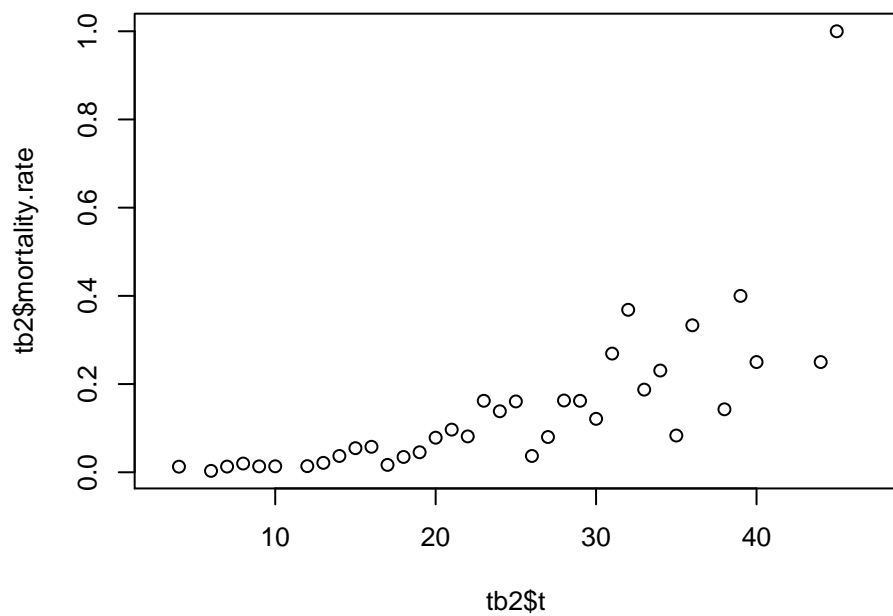
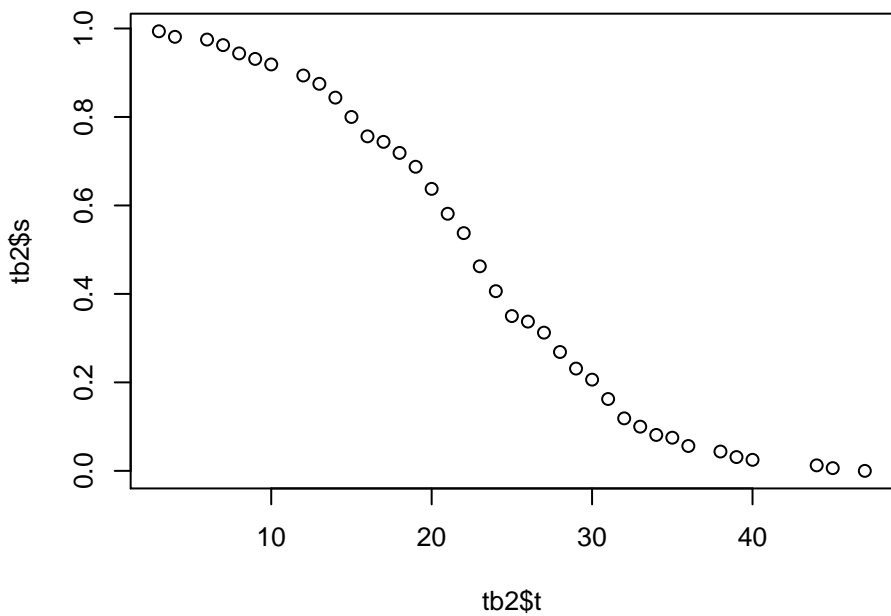
linear for Gompertz



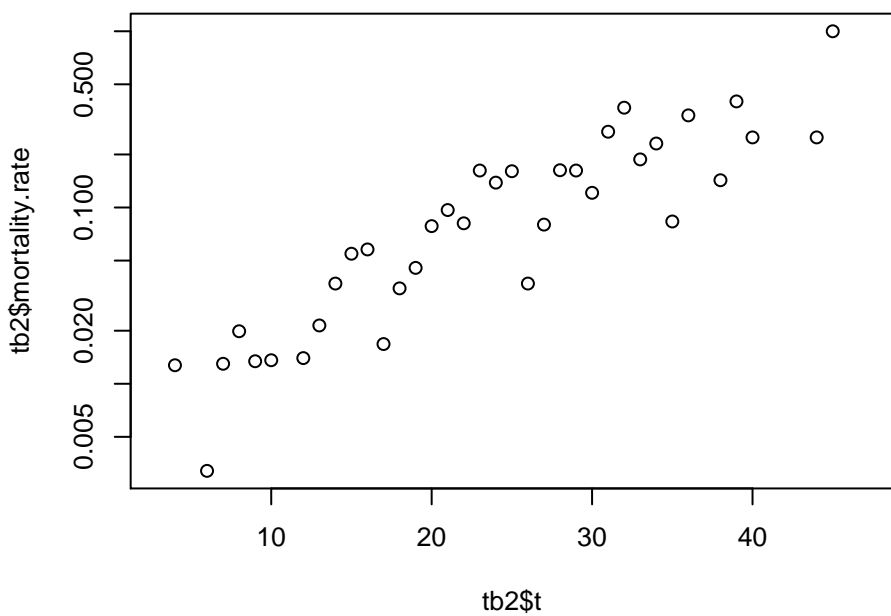
linear for Weibull



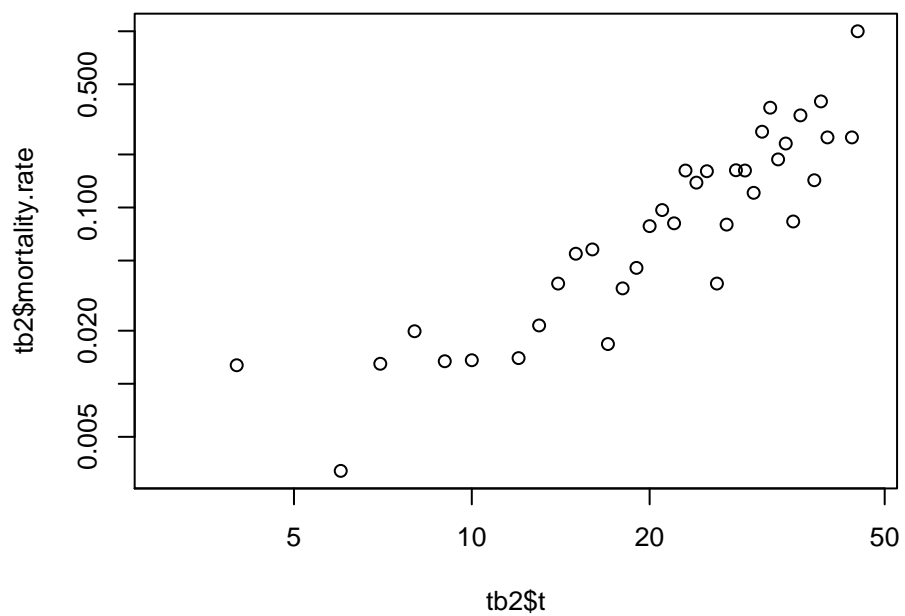
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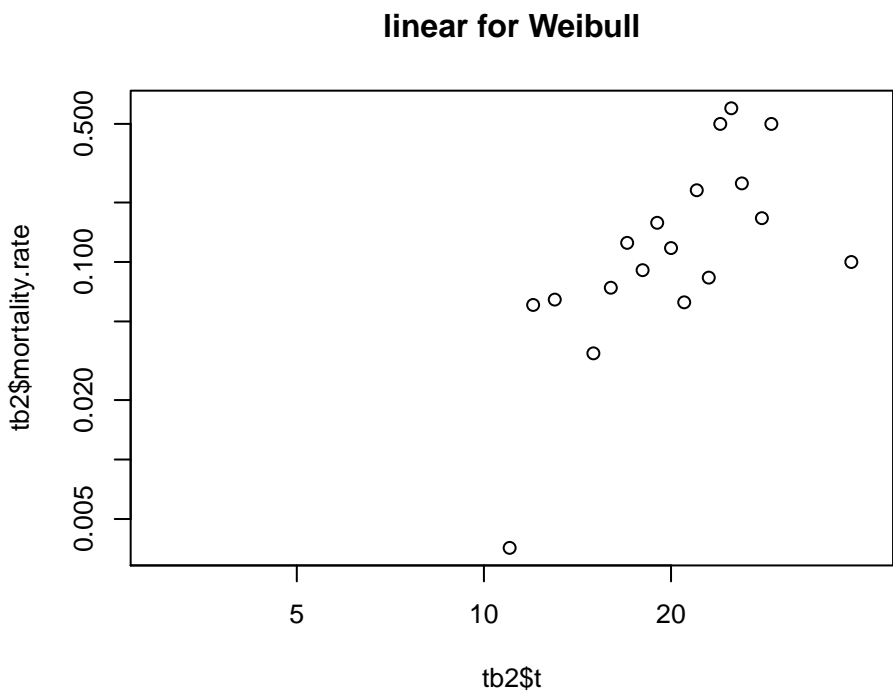
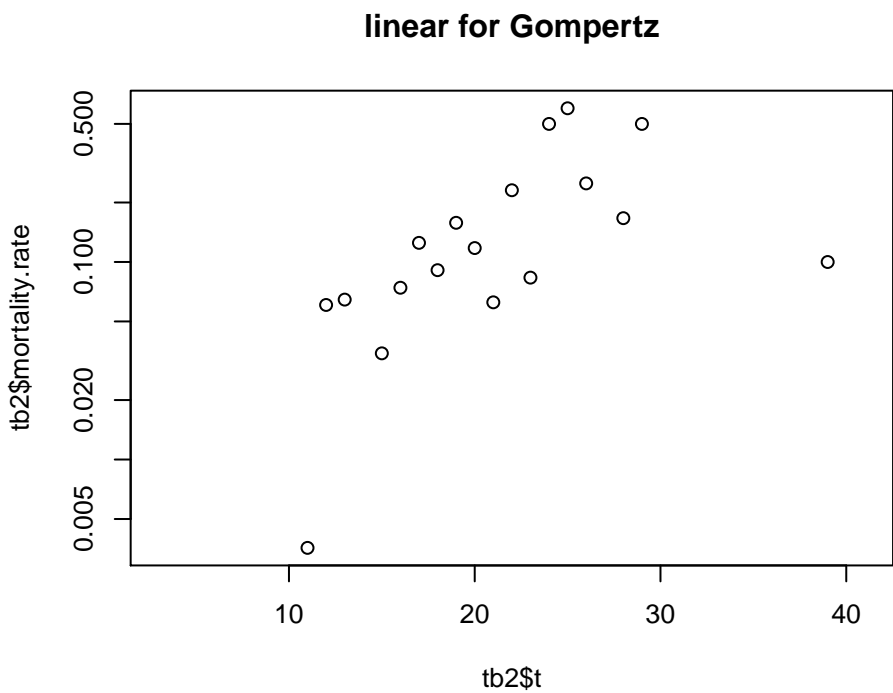
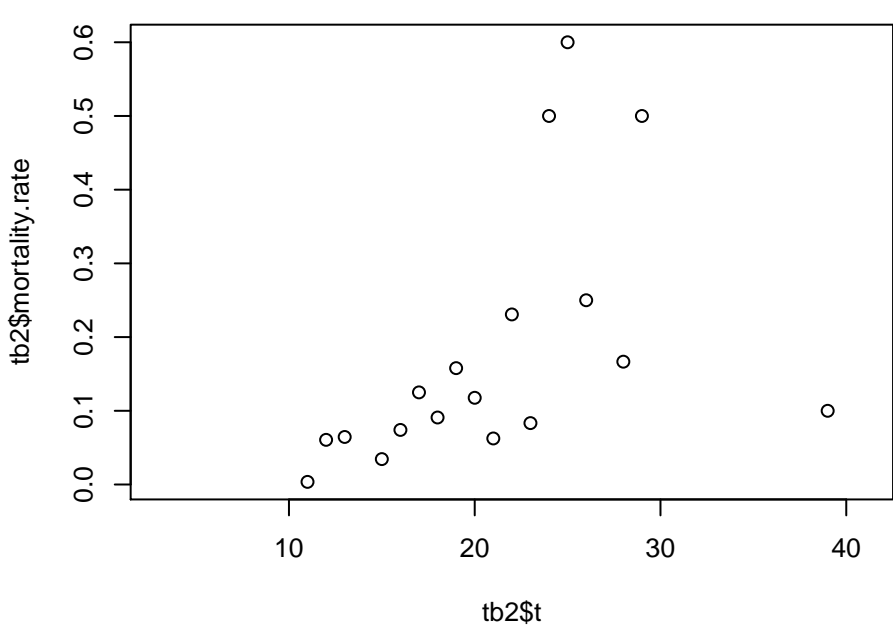
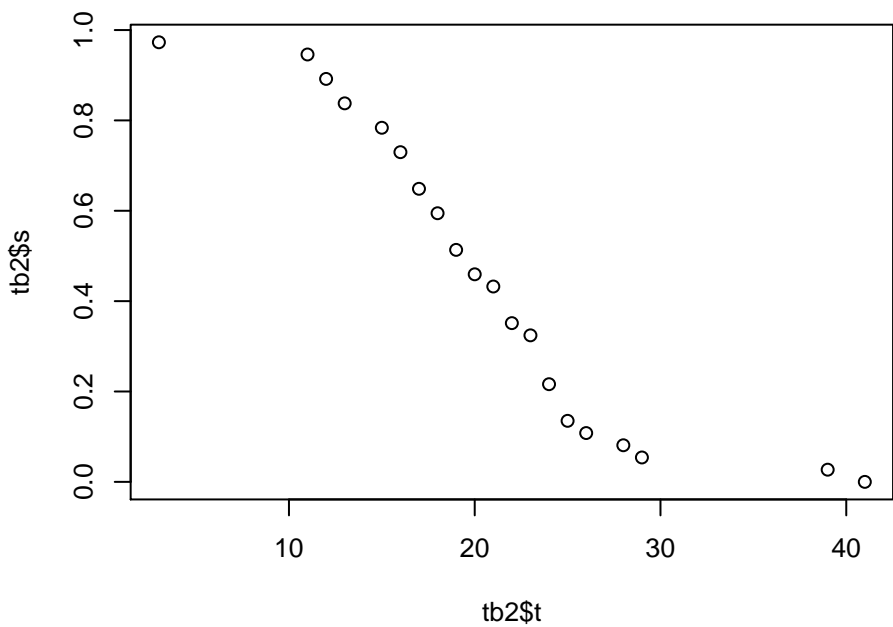


### linear for Gompertz

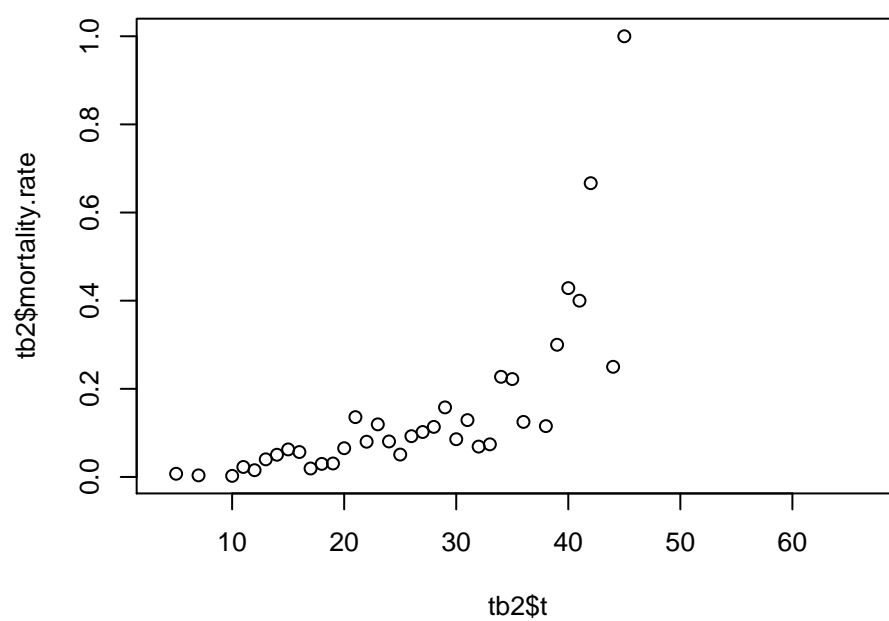
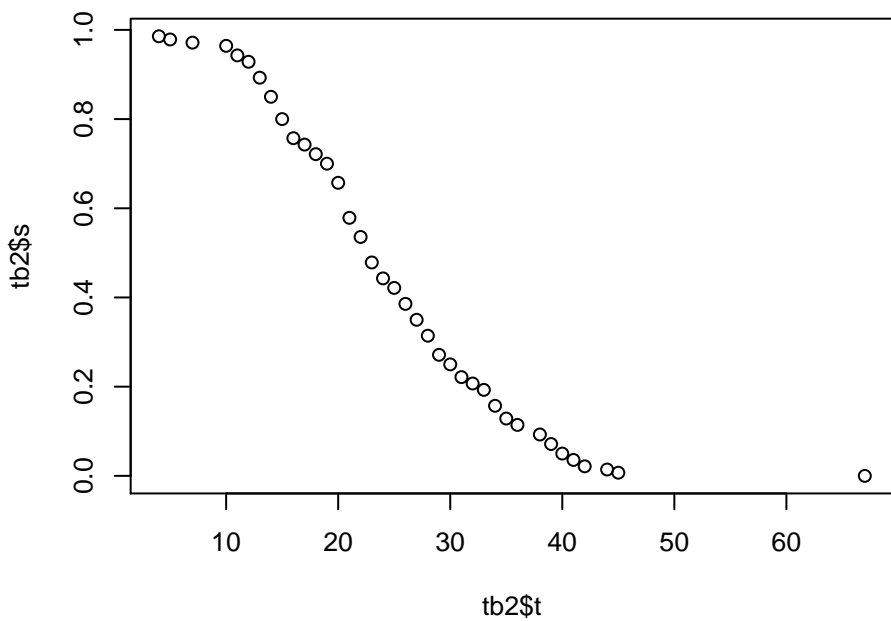


**linear for Weibull**

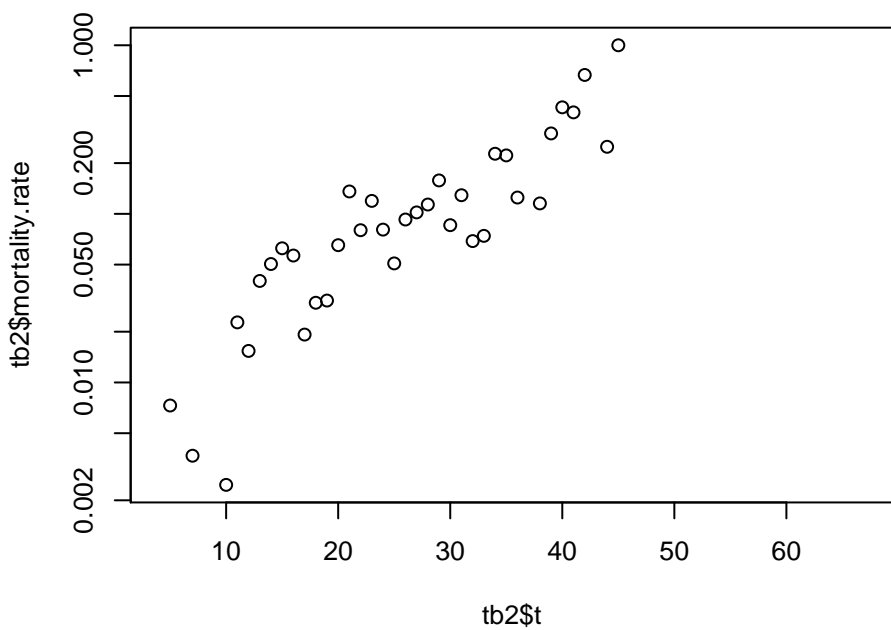




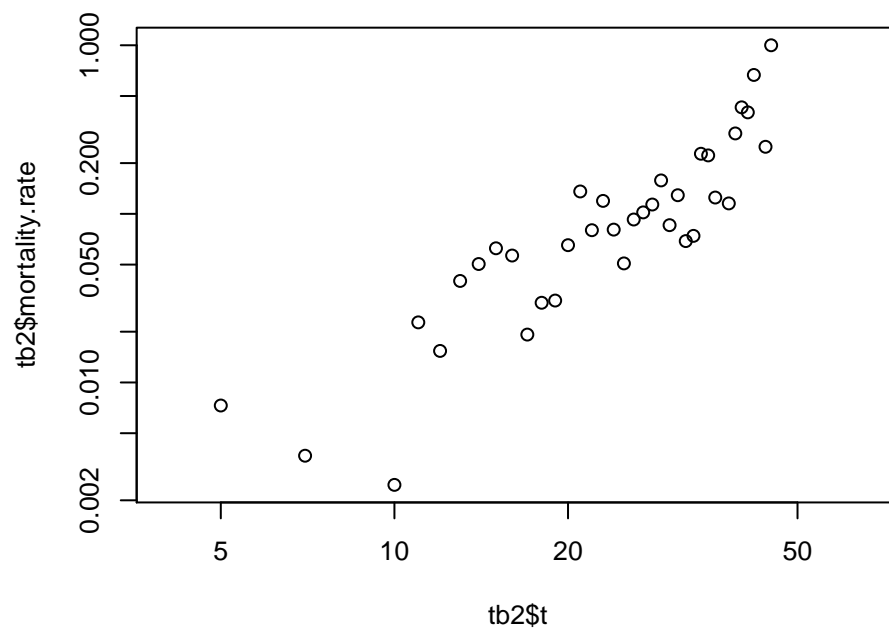
Y4742\_MATalpha\_temp30\_media\_YPD 50ngml cycloheximide\_Y4742\_MATalpha\_temp30\_media\_YPD 50ngml cycloheximide\_



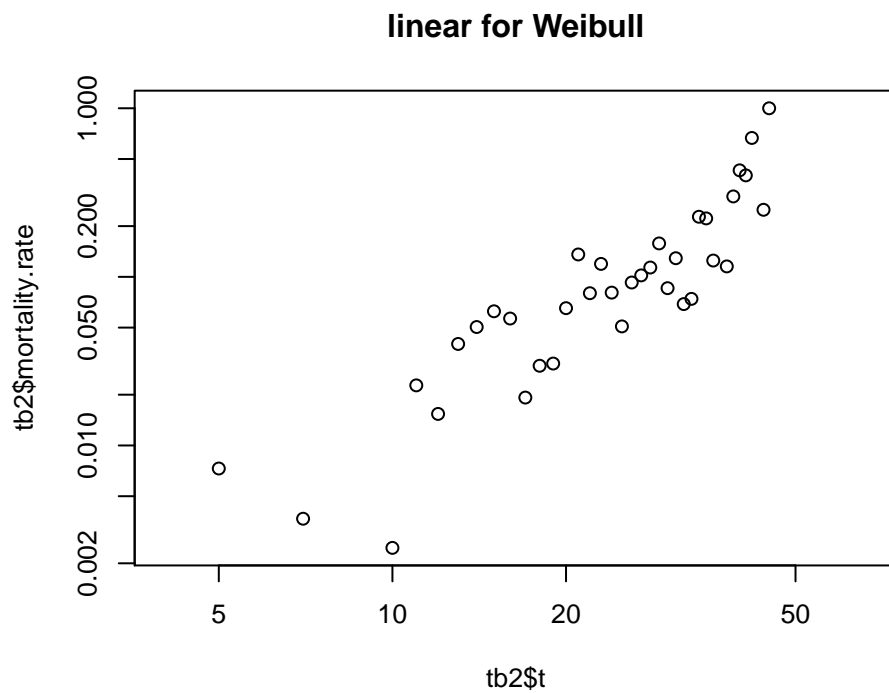
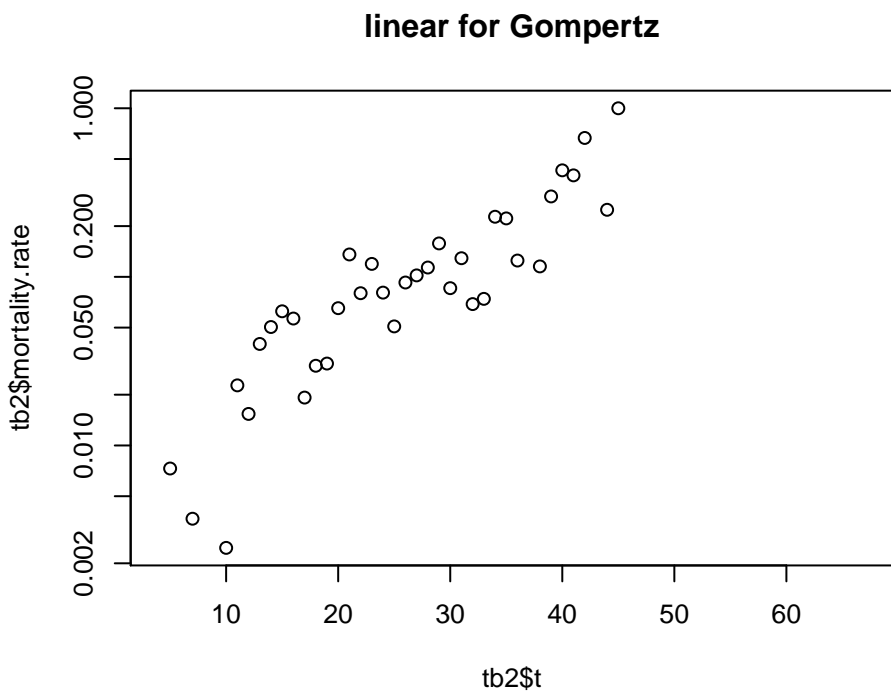
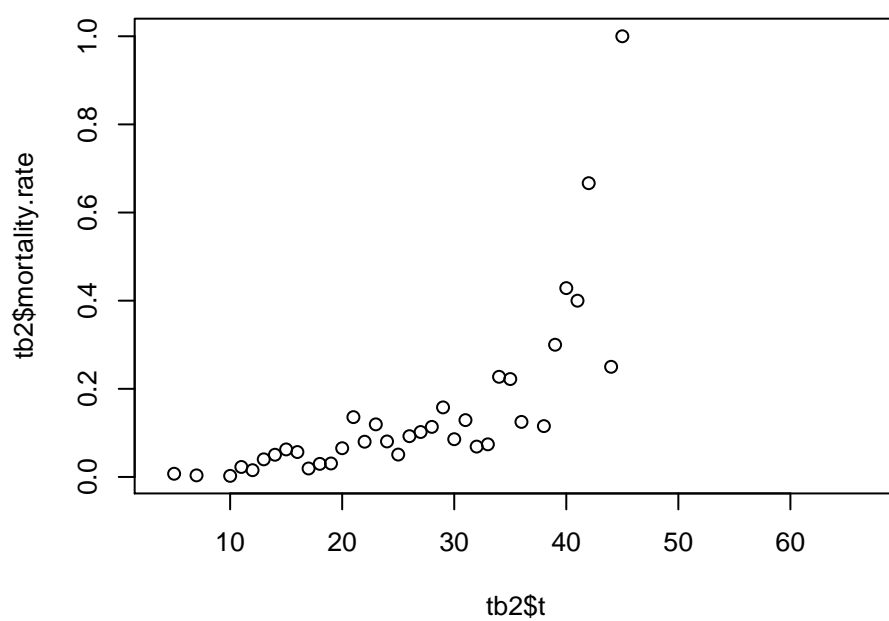
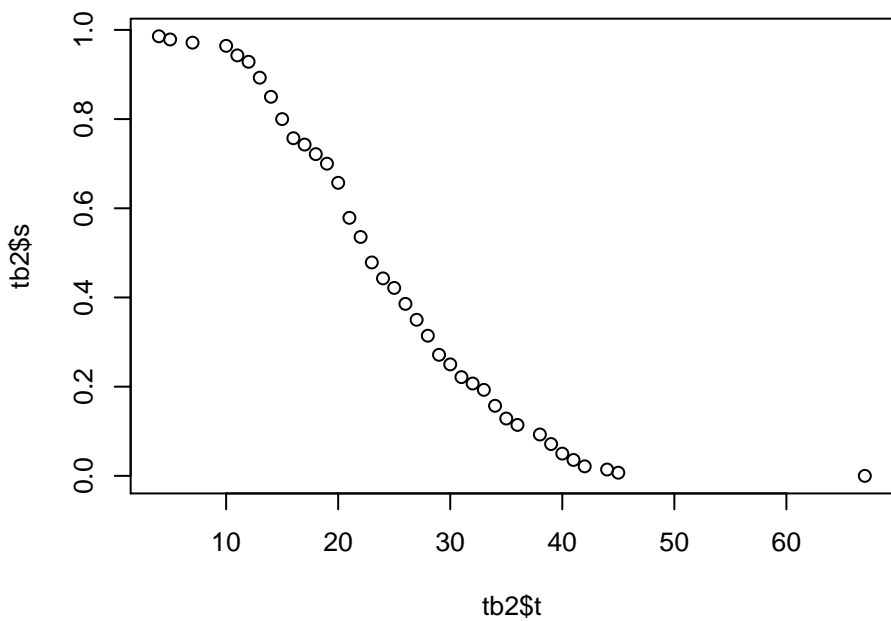
## linear for Gompertz



### linear for Weibull

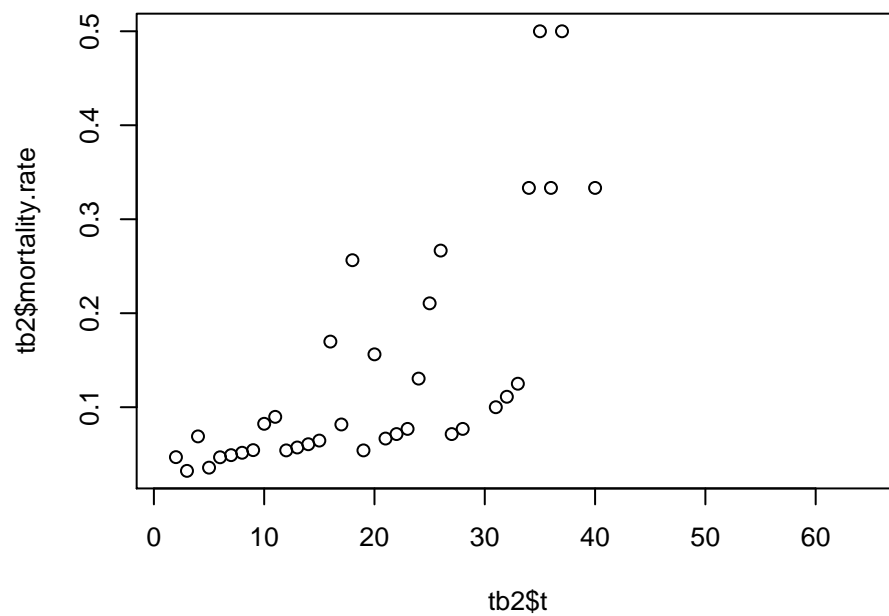
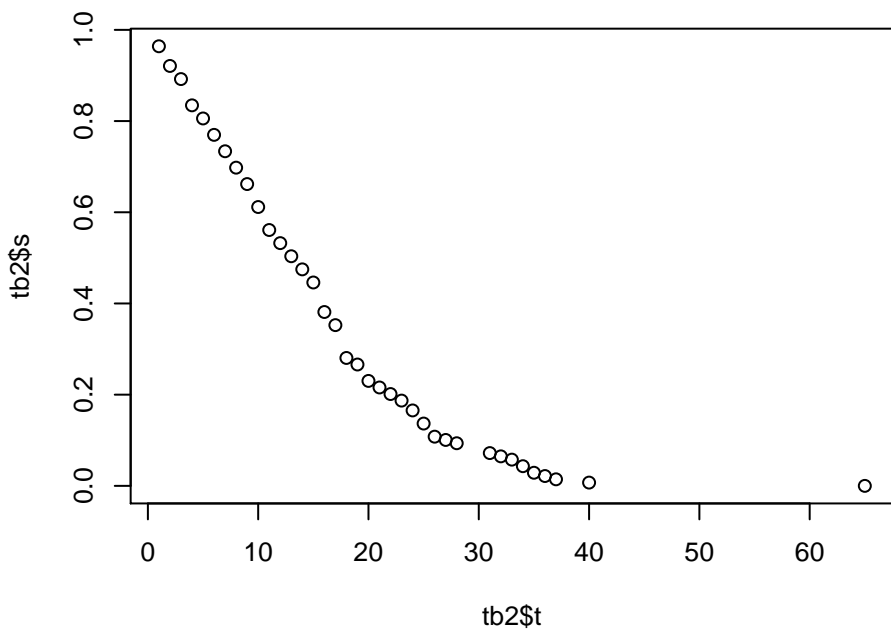


Y4742\_MATalpha\_temp30\_media\_YPD + 50ngml cycloheximideY4742\_MATalpha\_temp30\_media\_YPD + 50ngml cycloheximide

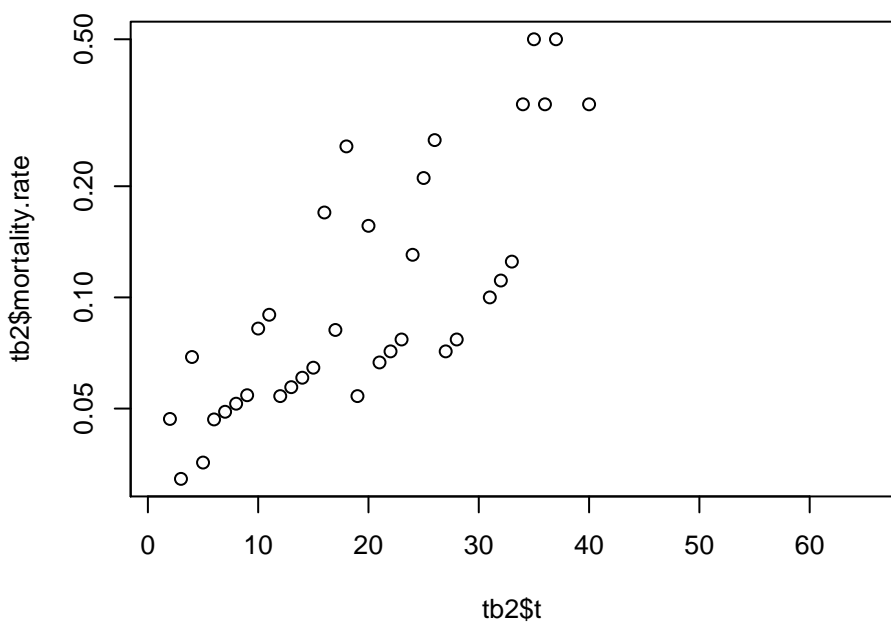




Y4742\_MATalpha\_temp30\_media\_YPD 100ng/ml cycloheximide\_Y4742\_MATalpha\_temp30\_media\_YPD 100ng/ml cycloheximide\_



### linear for Gompertz



### linear for Weibull

