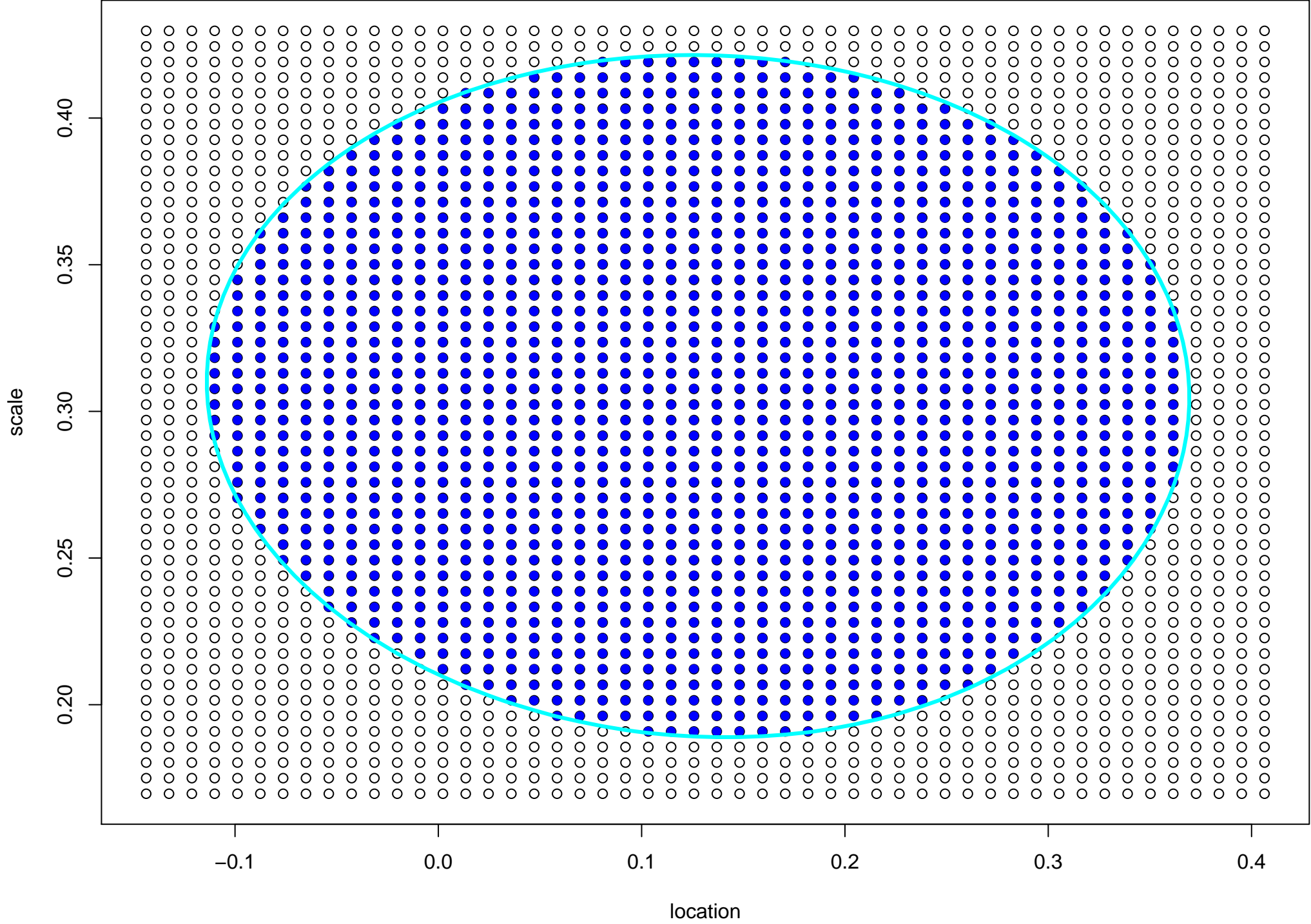
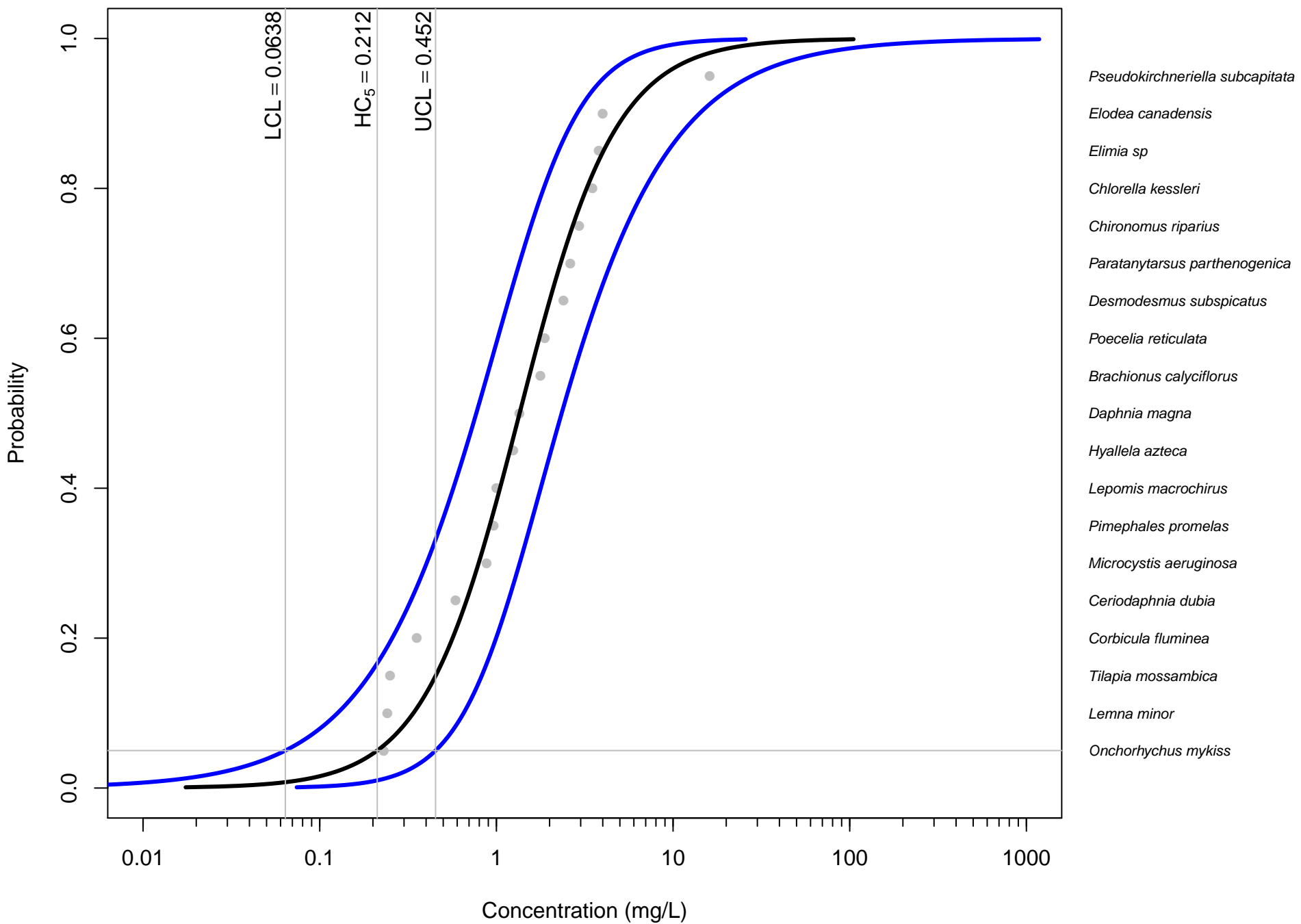


# Data Fits

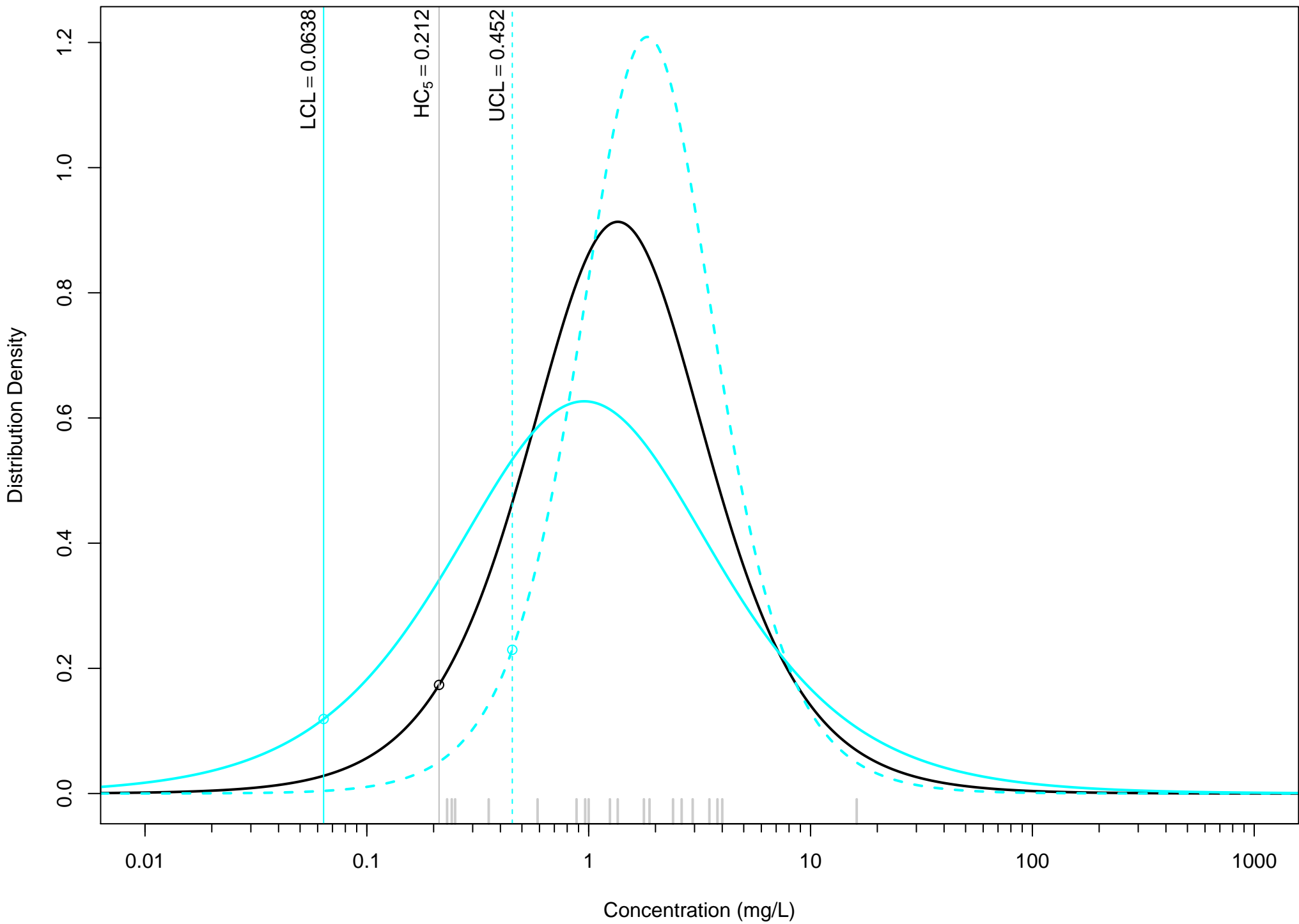
## A: Logistic Data Fits



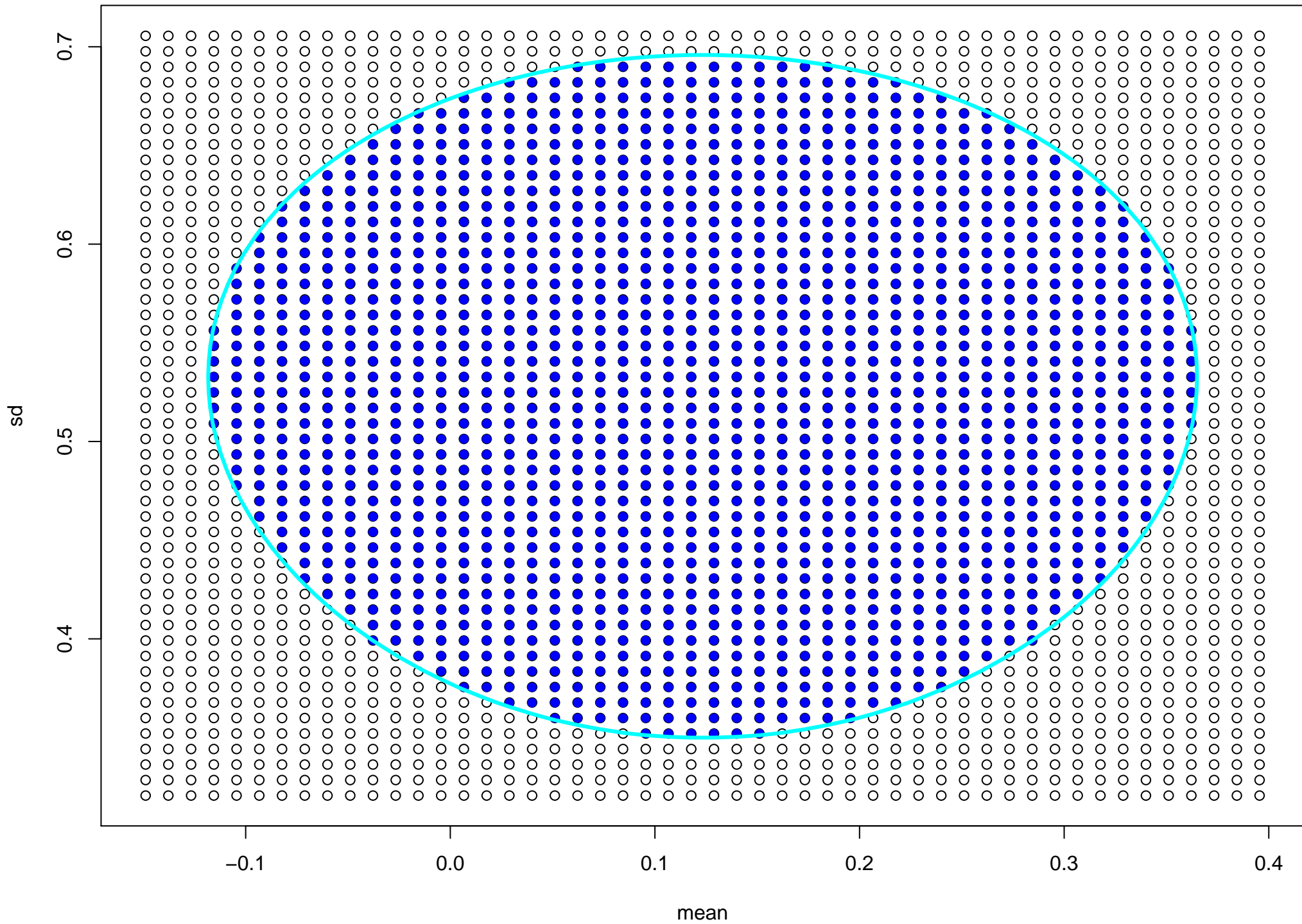
Distribution: logis



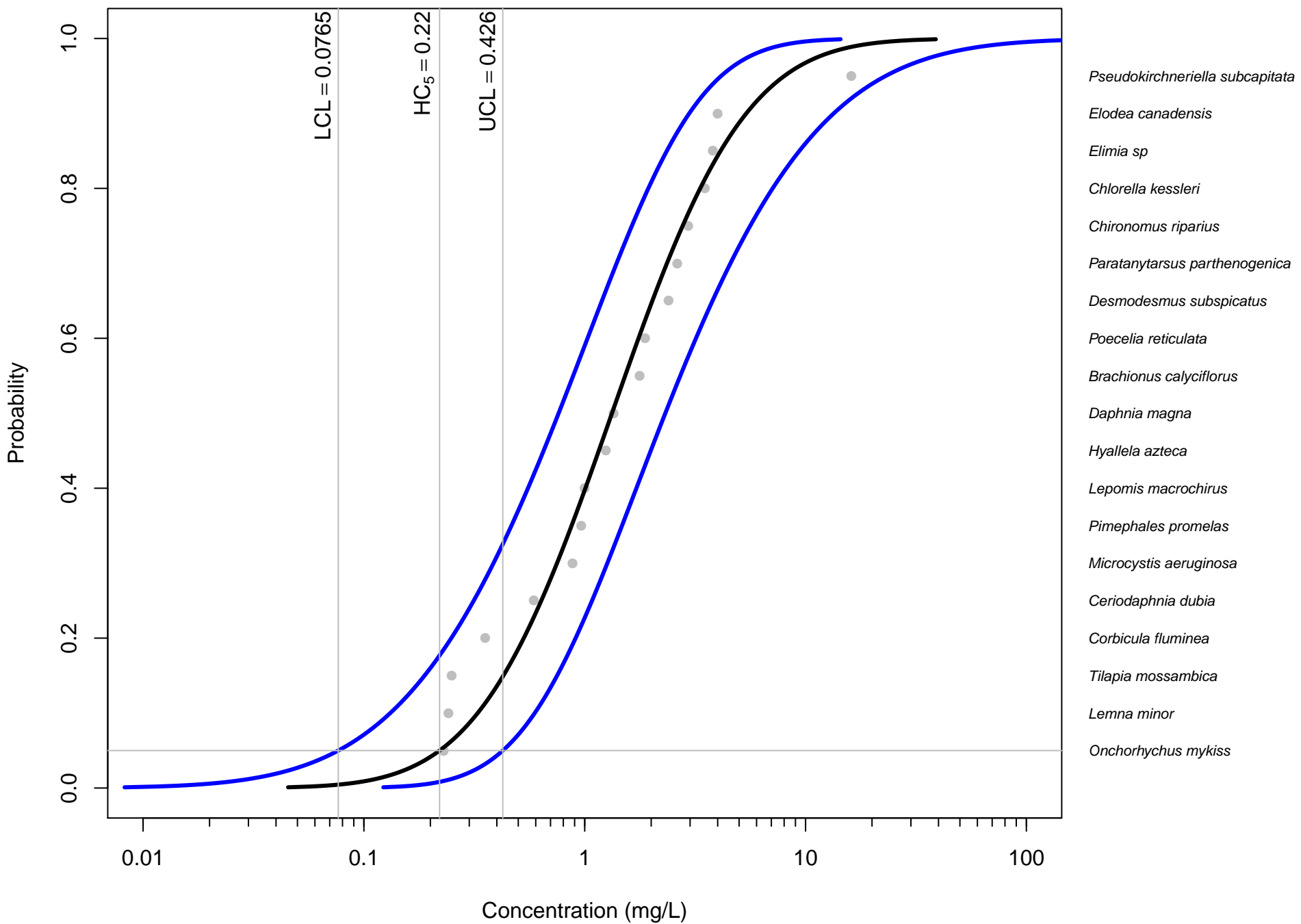
Distribution: logis



## B: Normal Data Fits

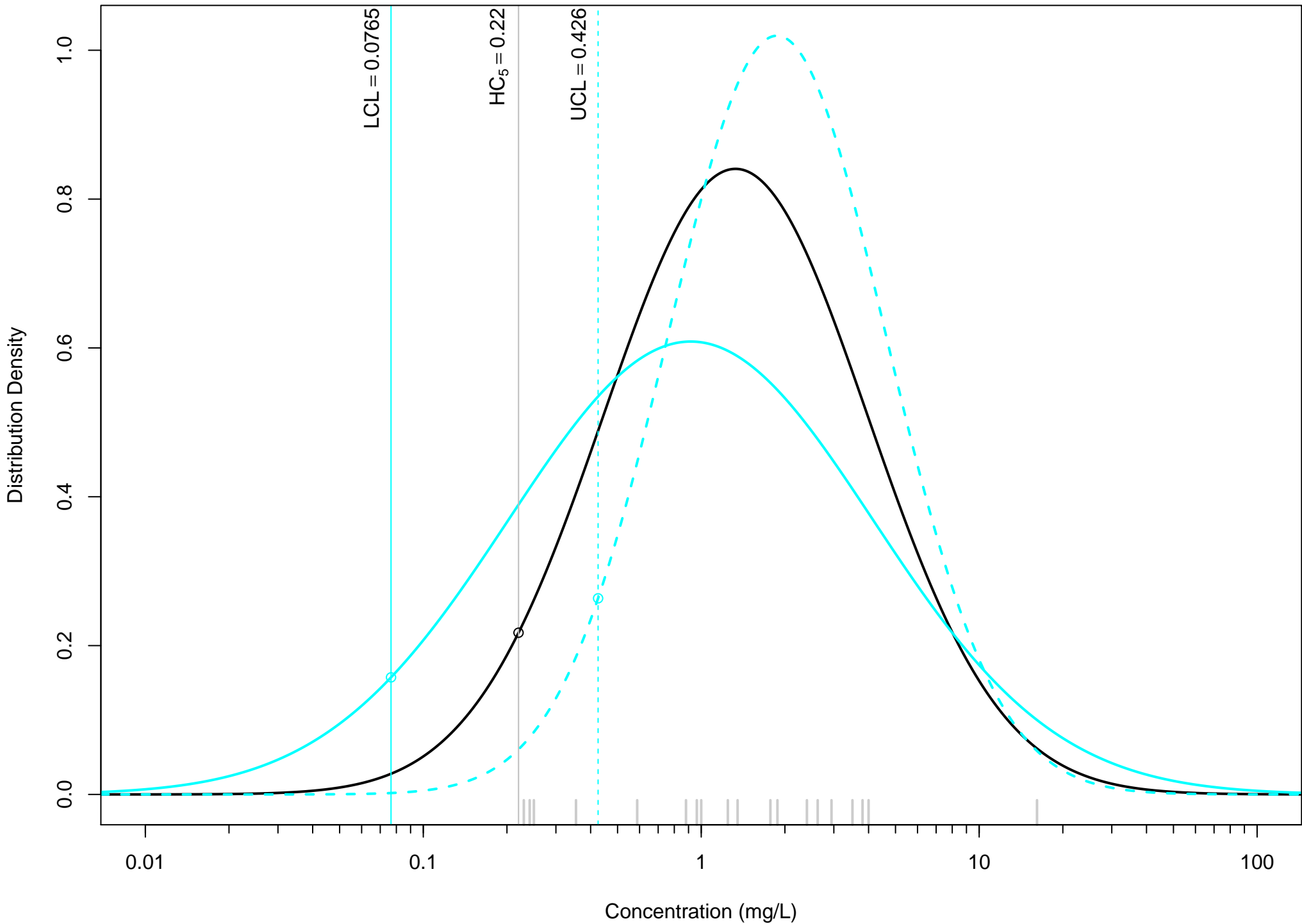


Distribution: norm



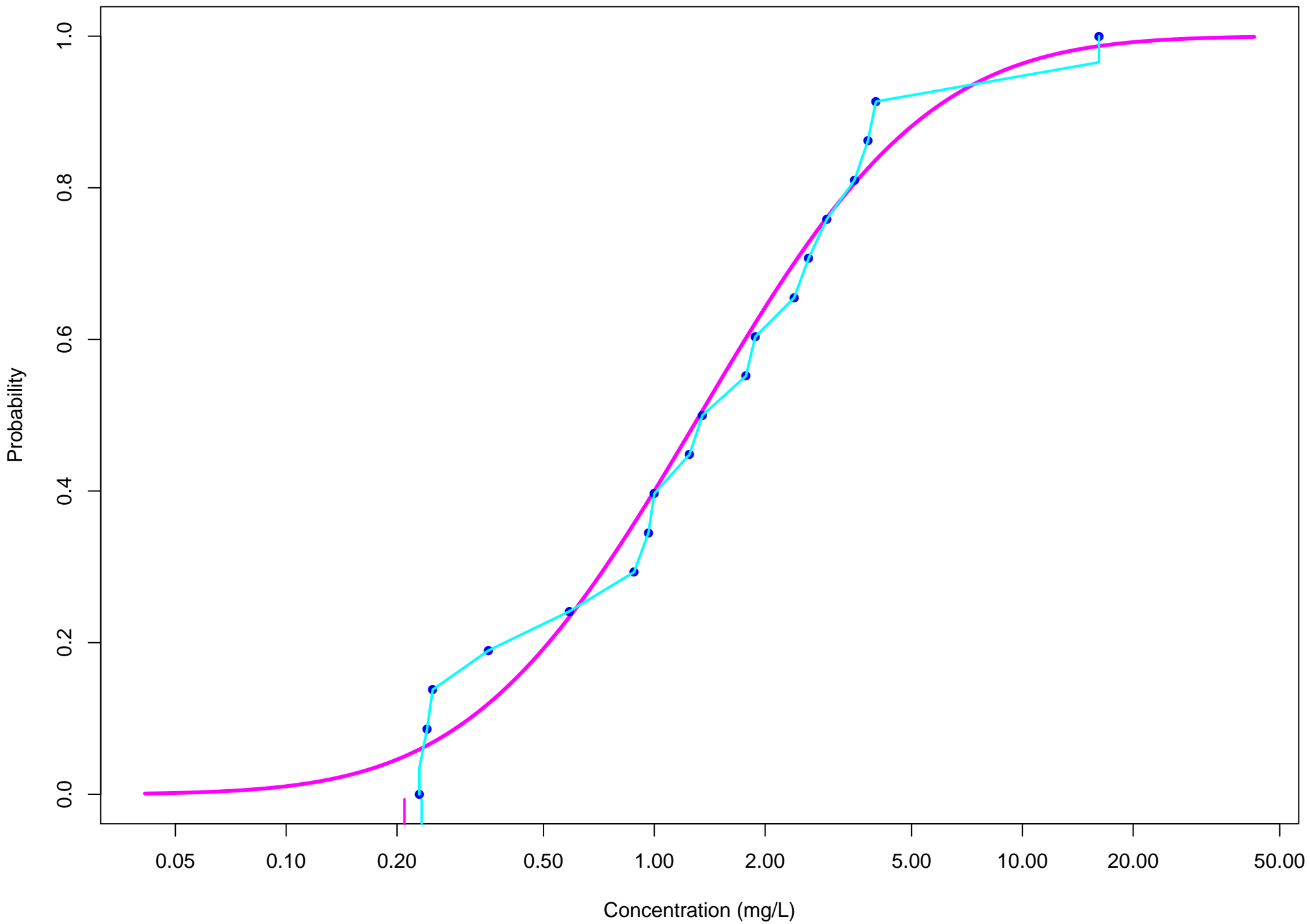
Distribution: norm





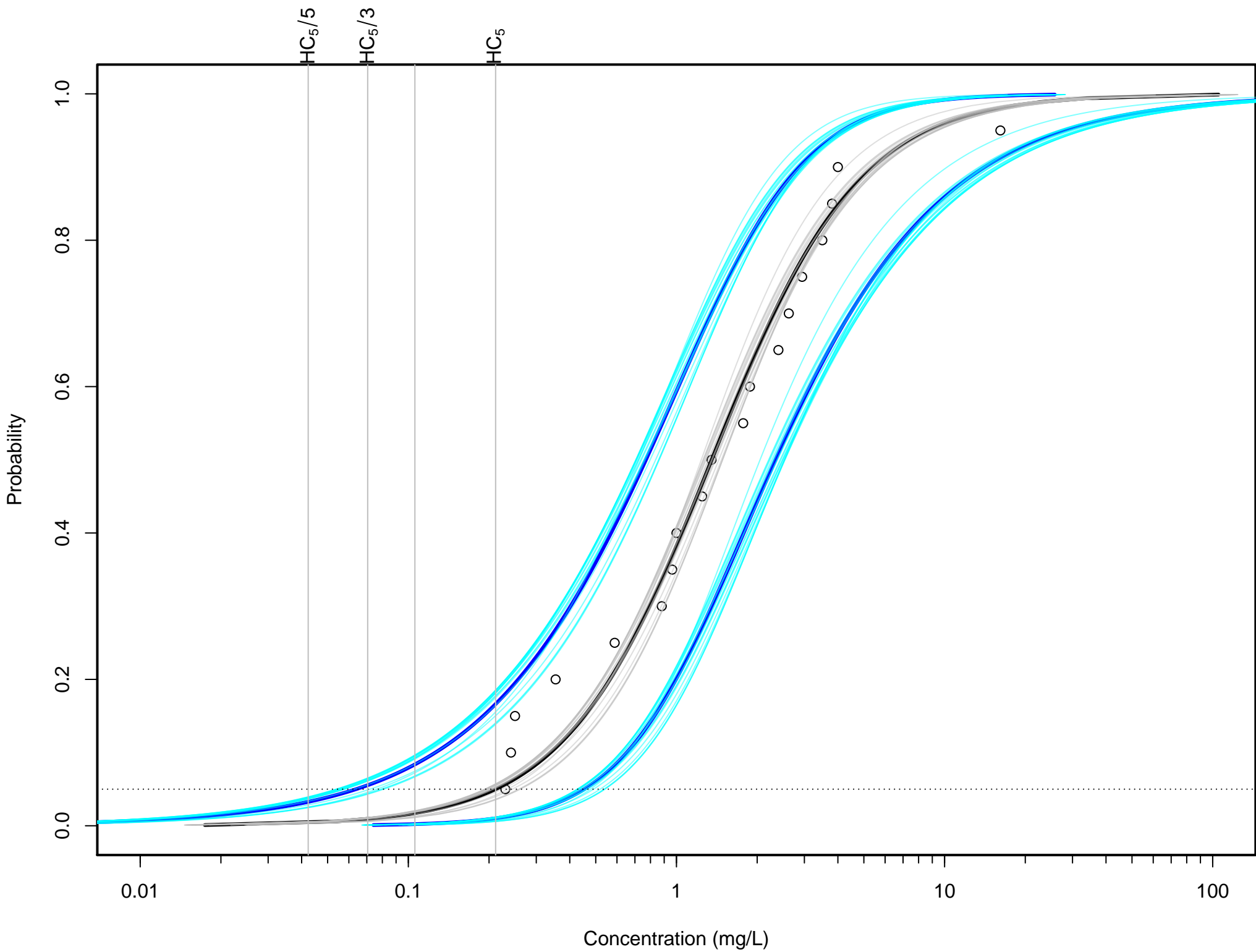
Distribution: norm

## C: Non-Parametric Data Fits

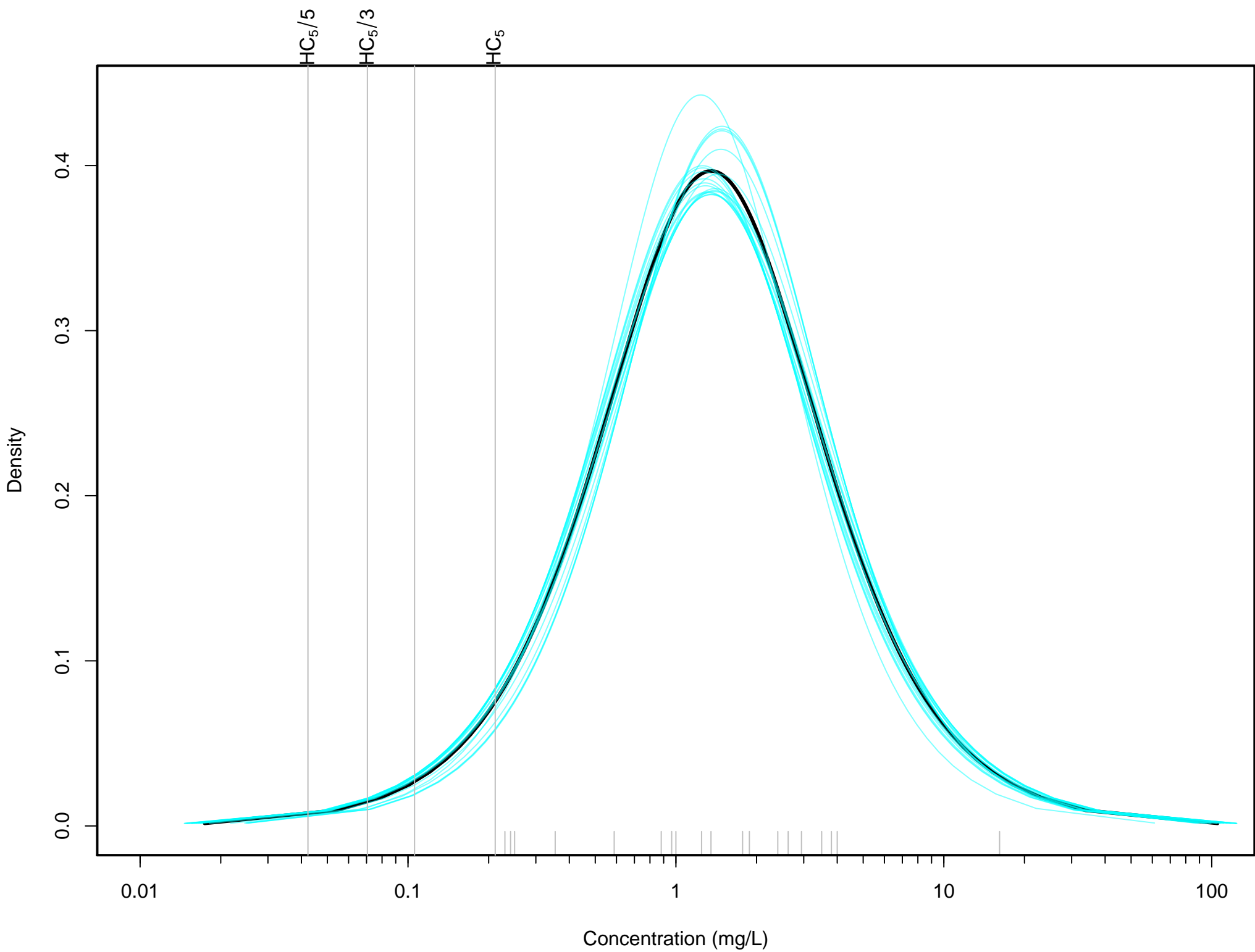


# Leave-One-Out Analysis

A: Logistic Leave–One–Out



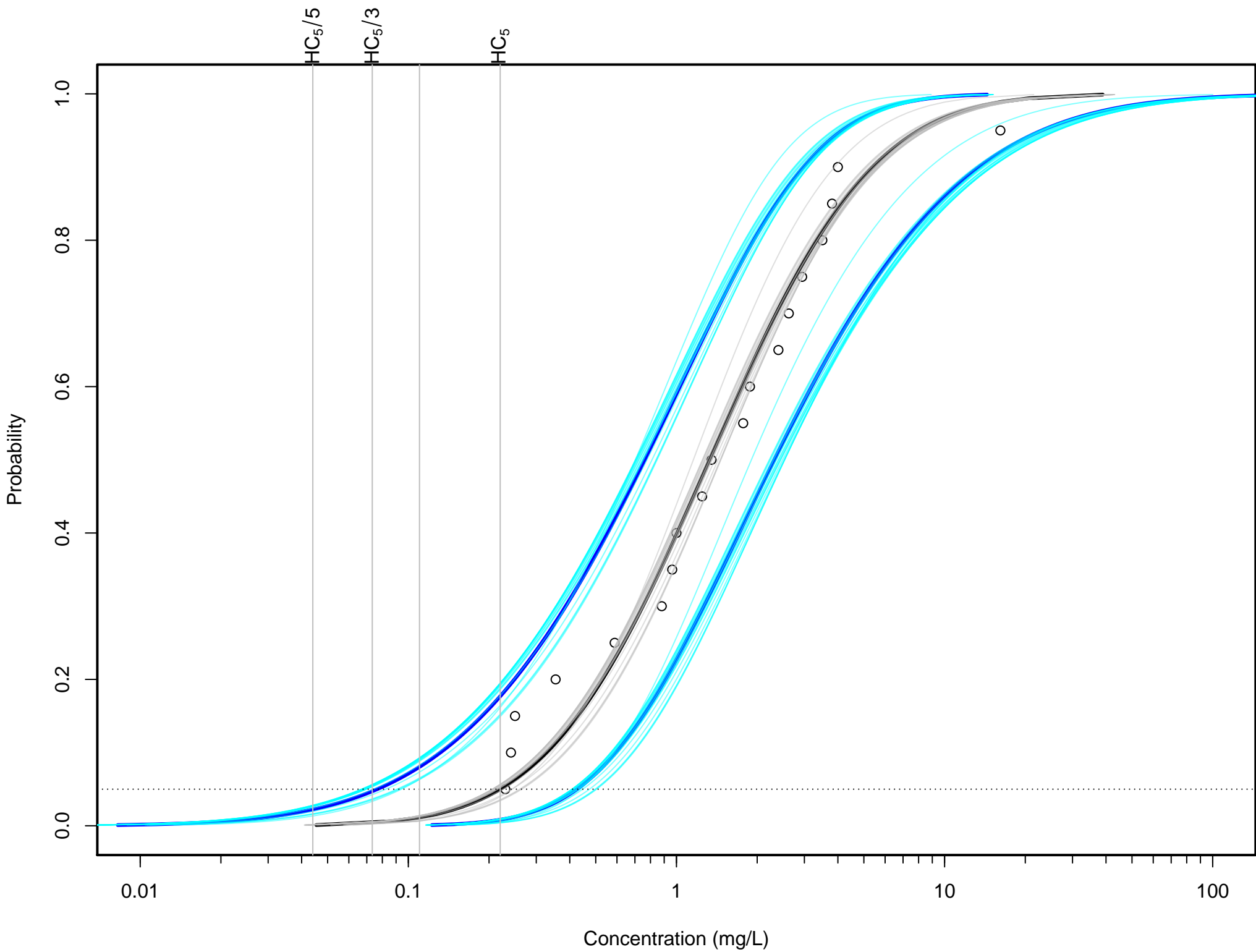
Distribution: logis



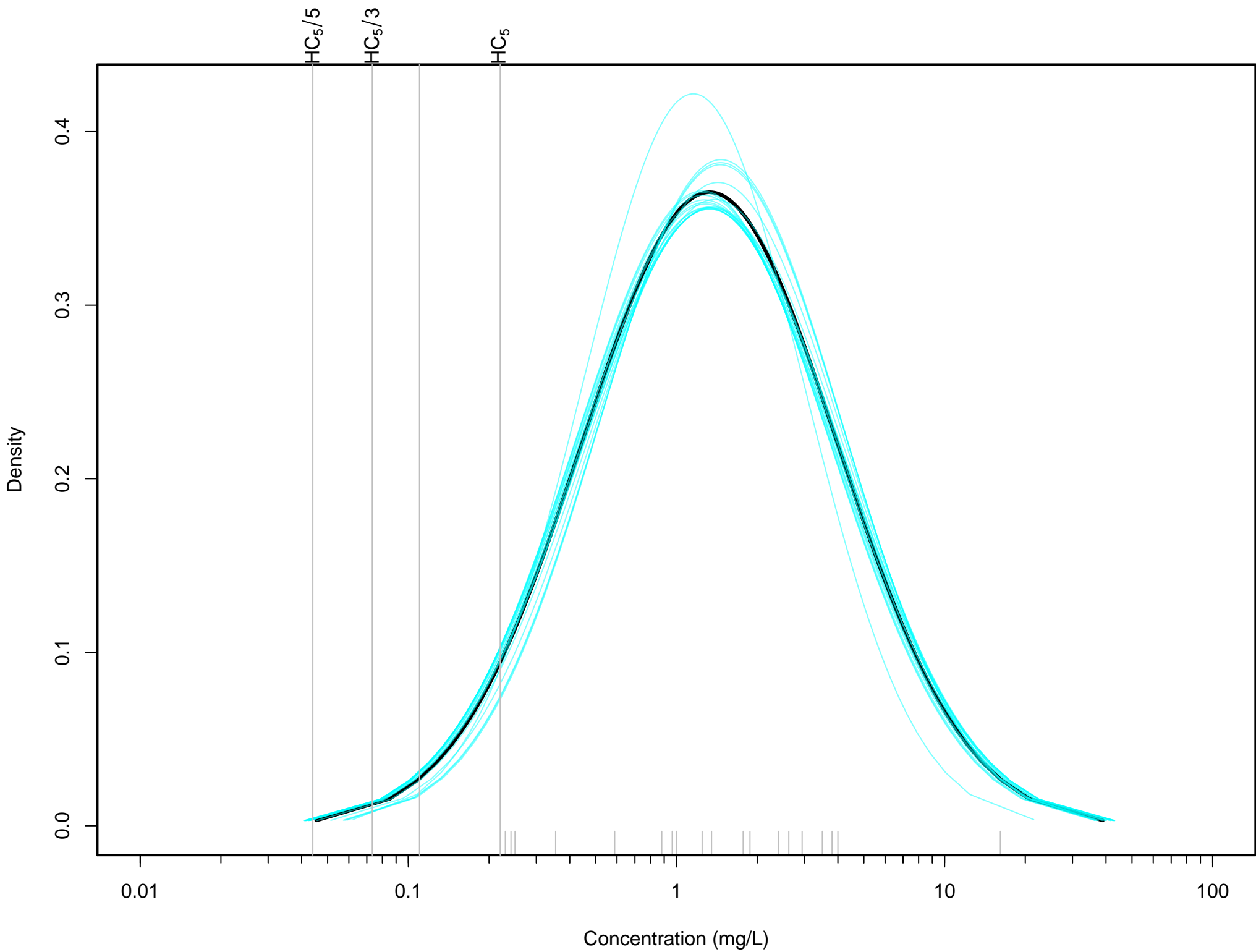
Distribution: logis

B: Normal Leave-One-Out





Distribution: norm

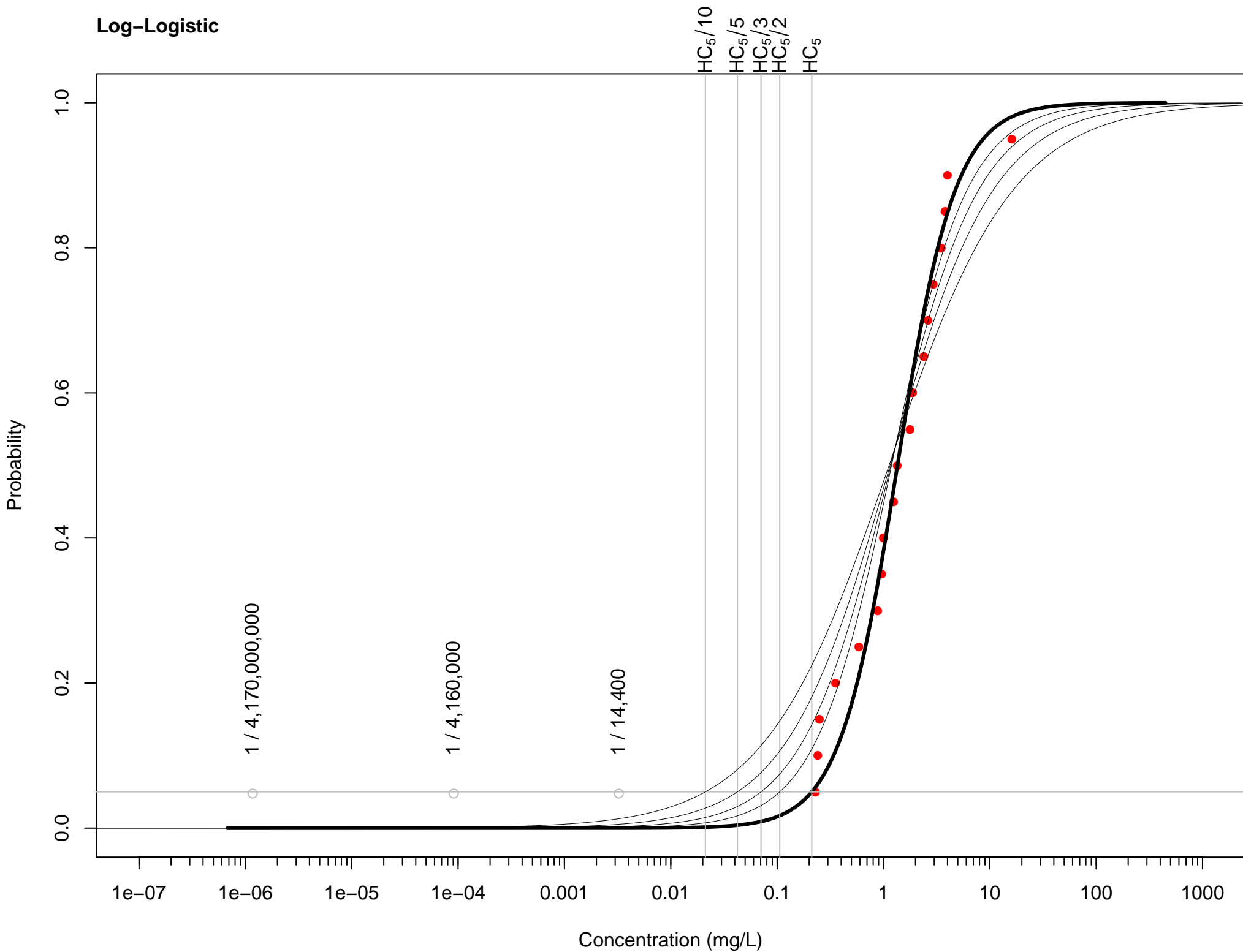


Distribution: norm

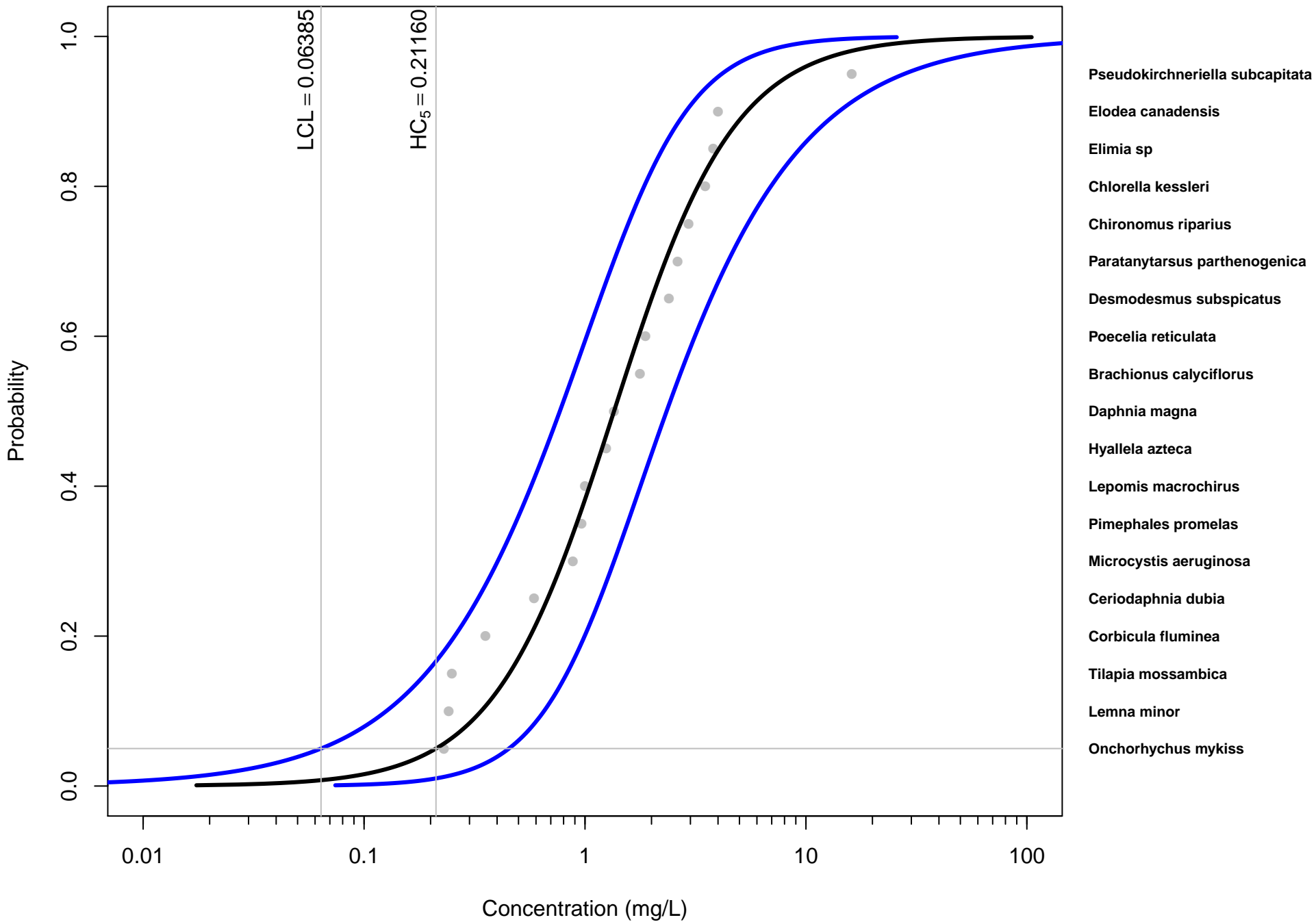
# Add-One-In Analysis

A: Logistic Add-One-In

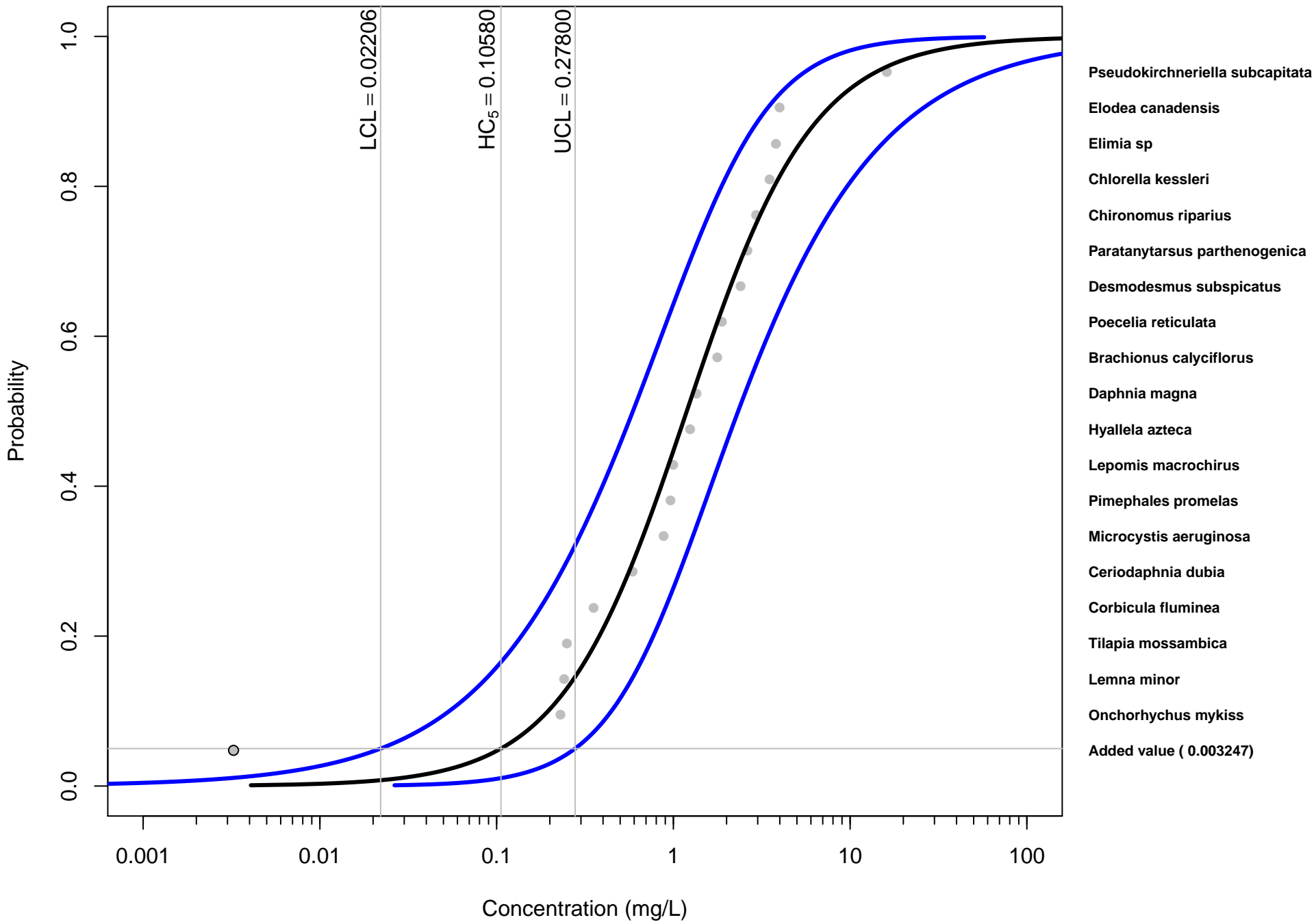
Log-Logistic



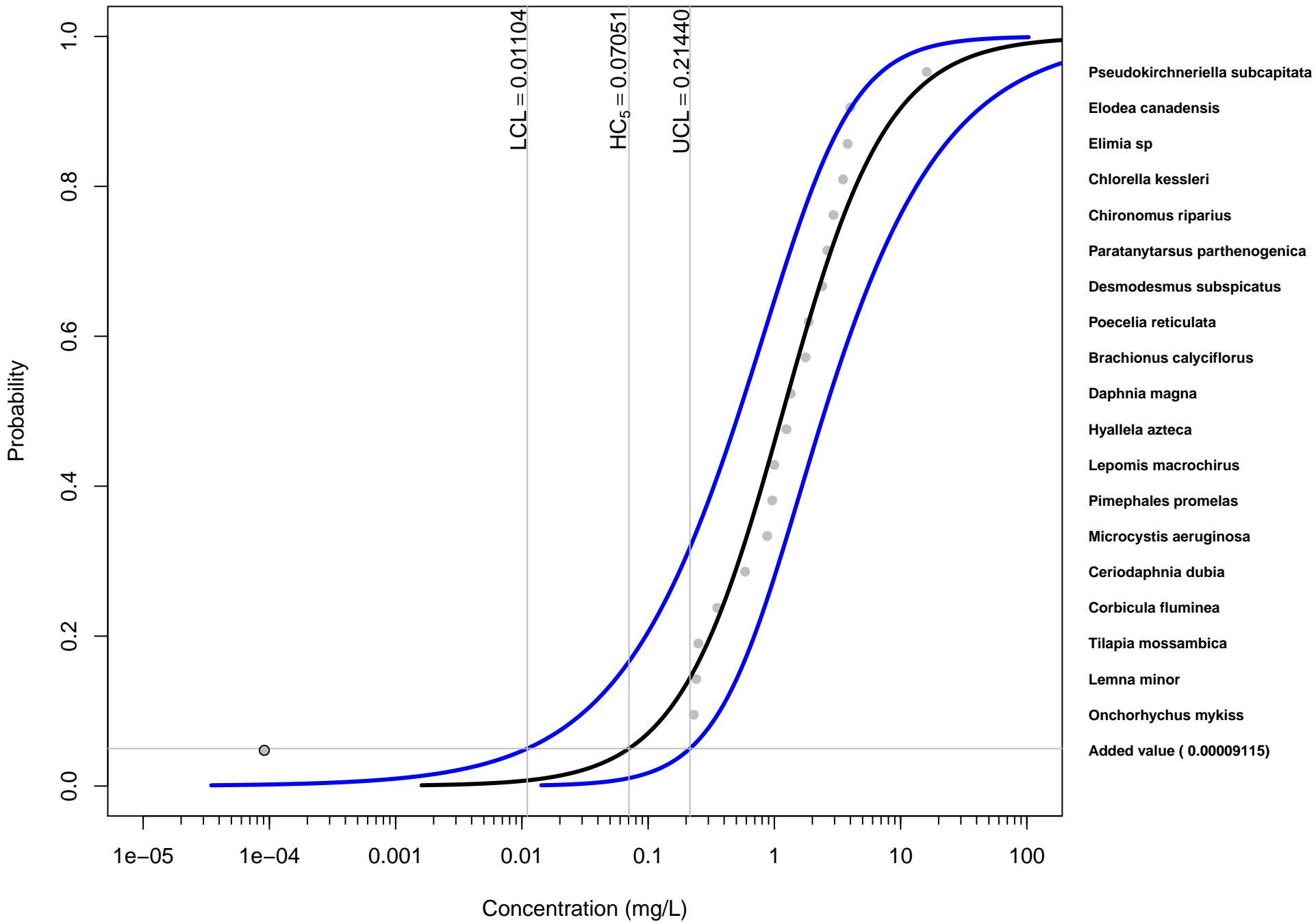
Logistic (Original Data)



Logistic (HC5/2)

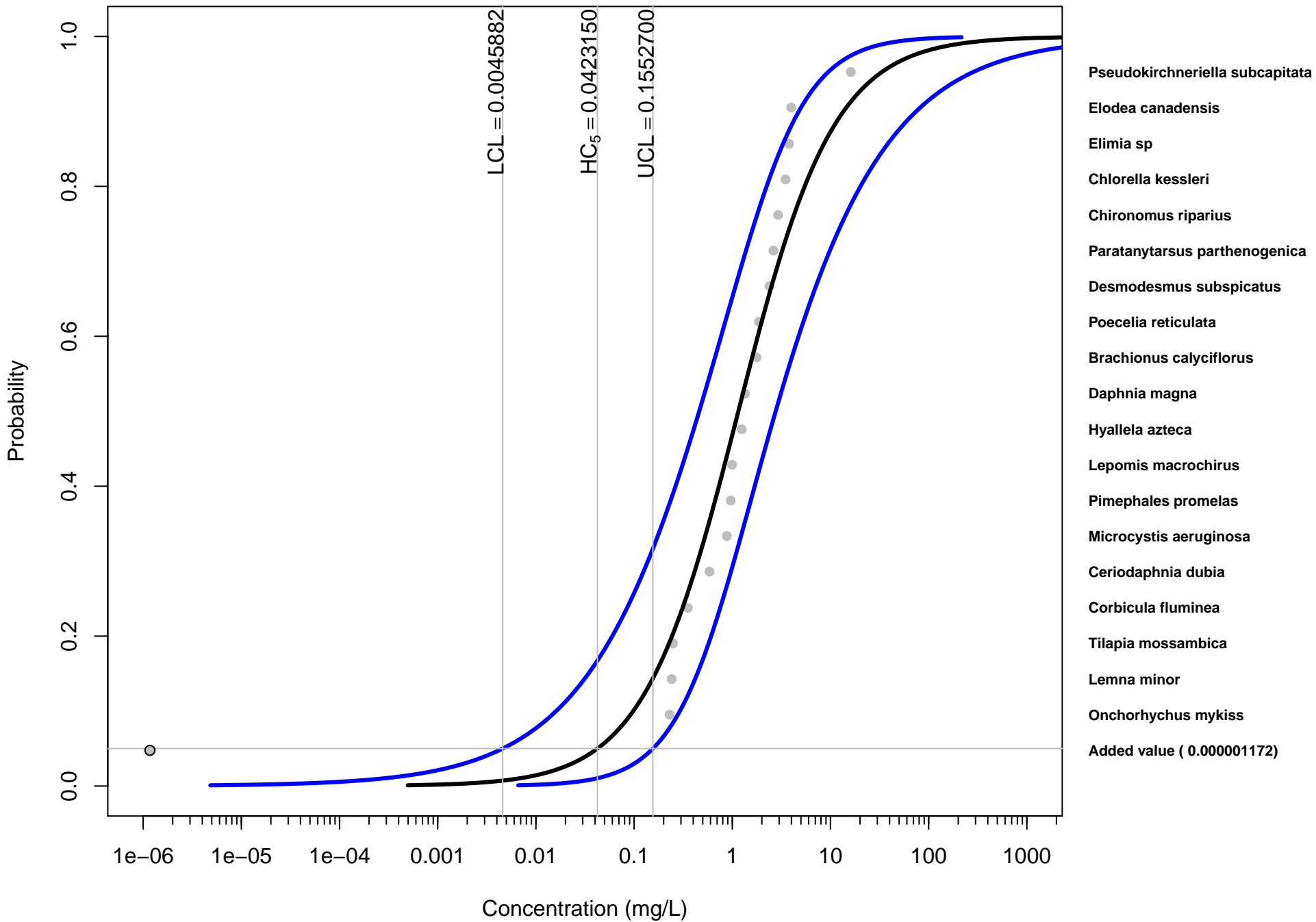


Logistic (HC5/3)

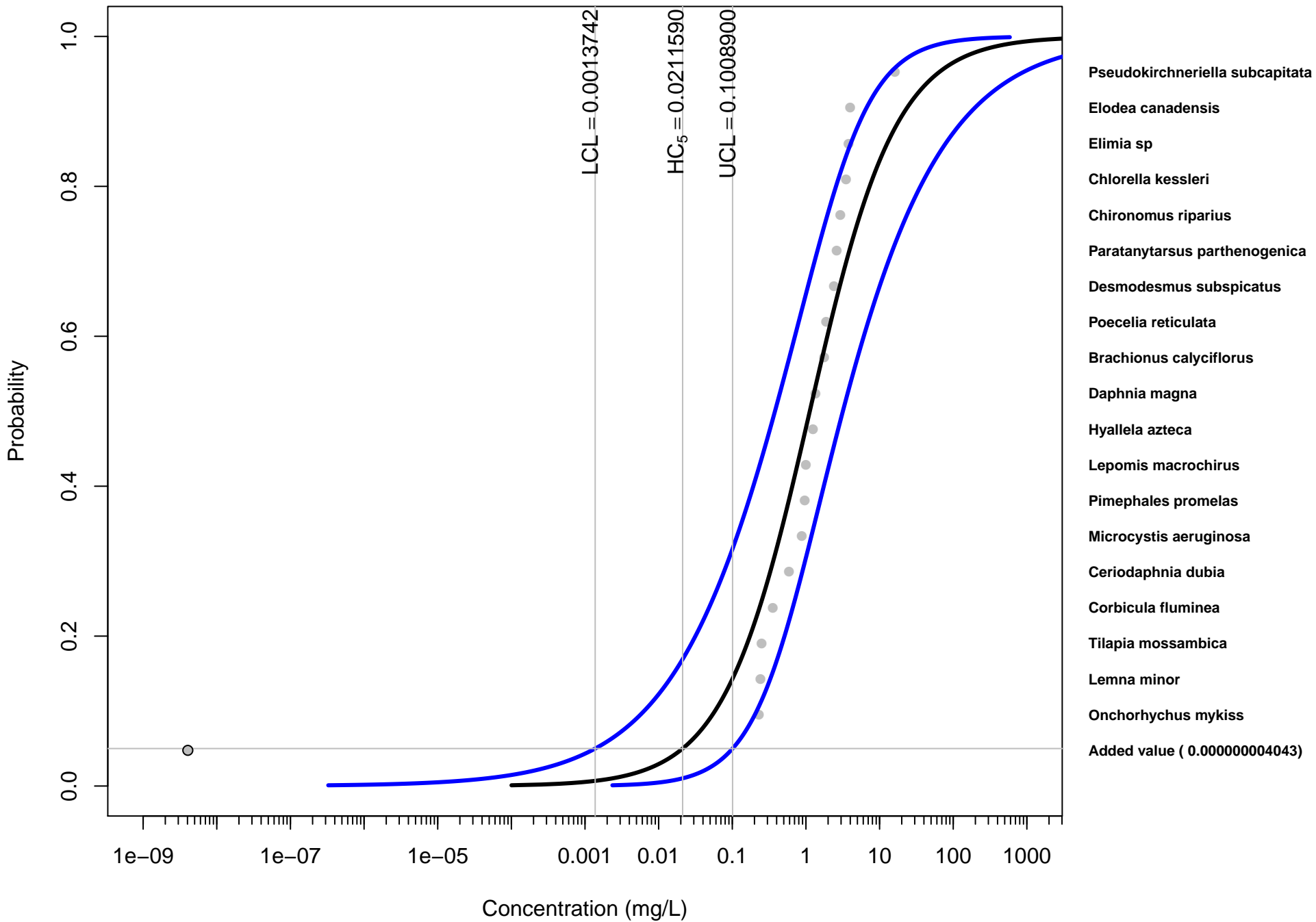




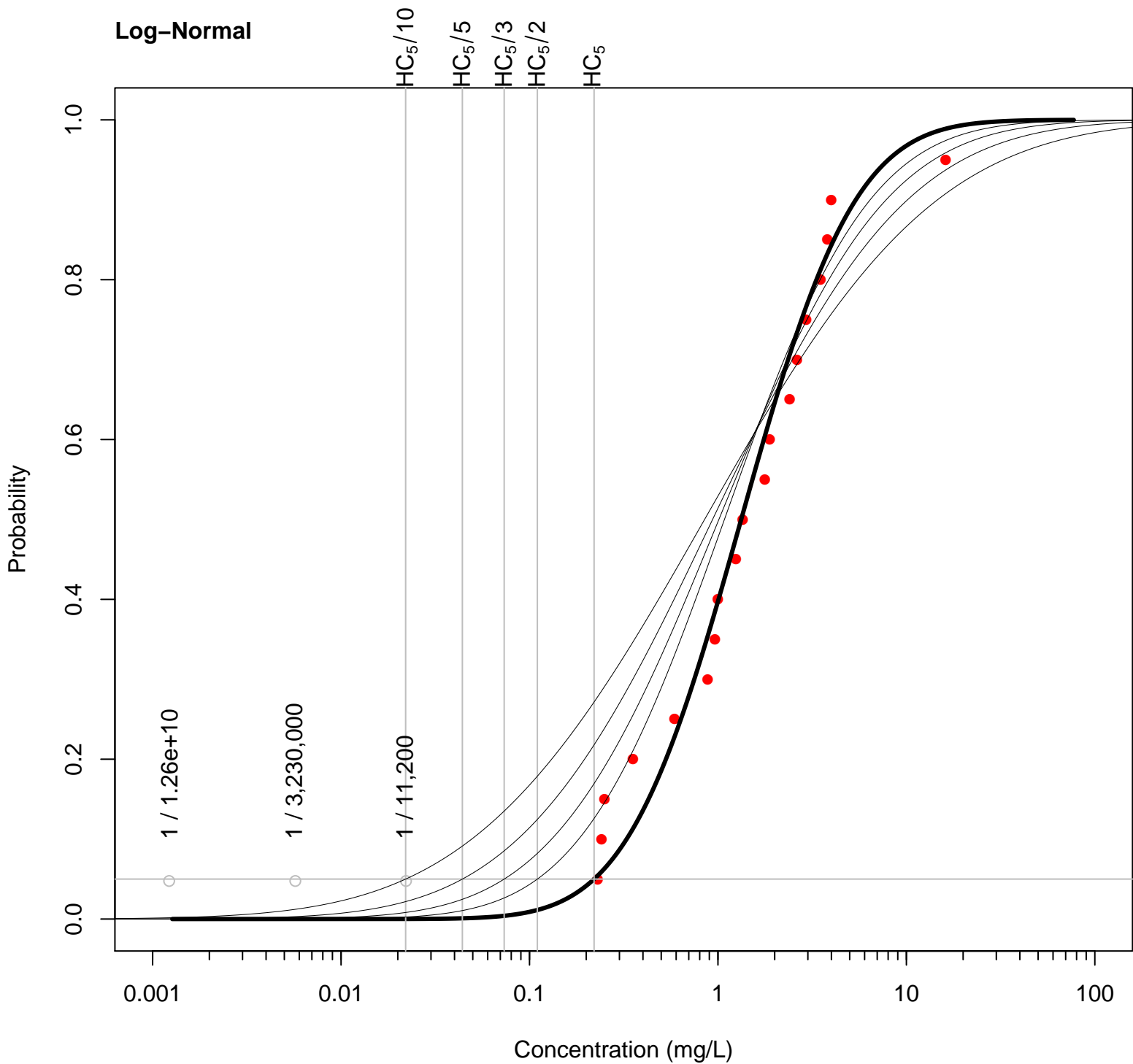
Logistic (HC5/5)



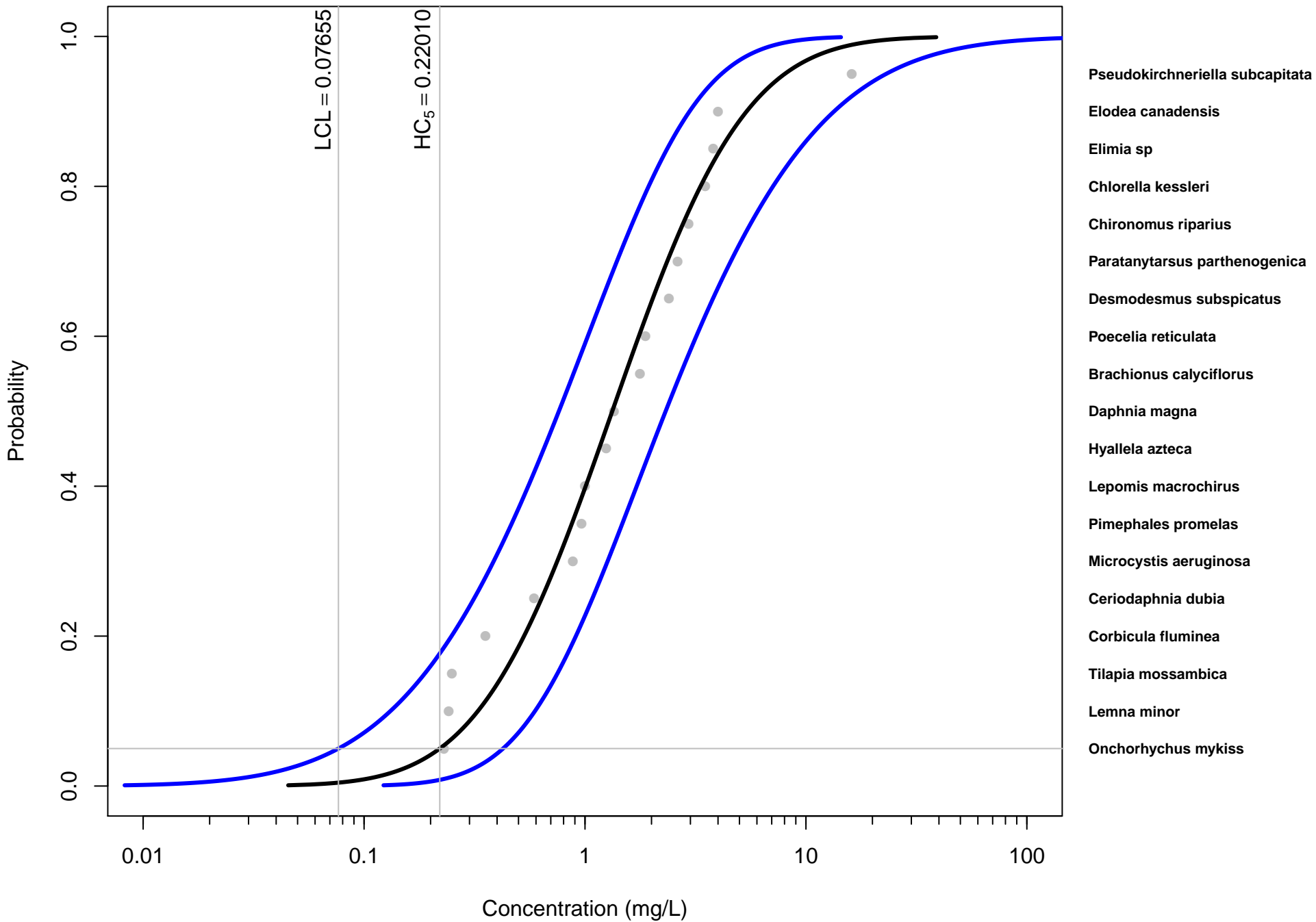
Logistic (HC5/10)



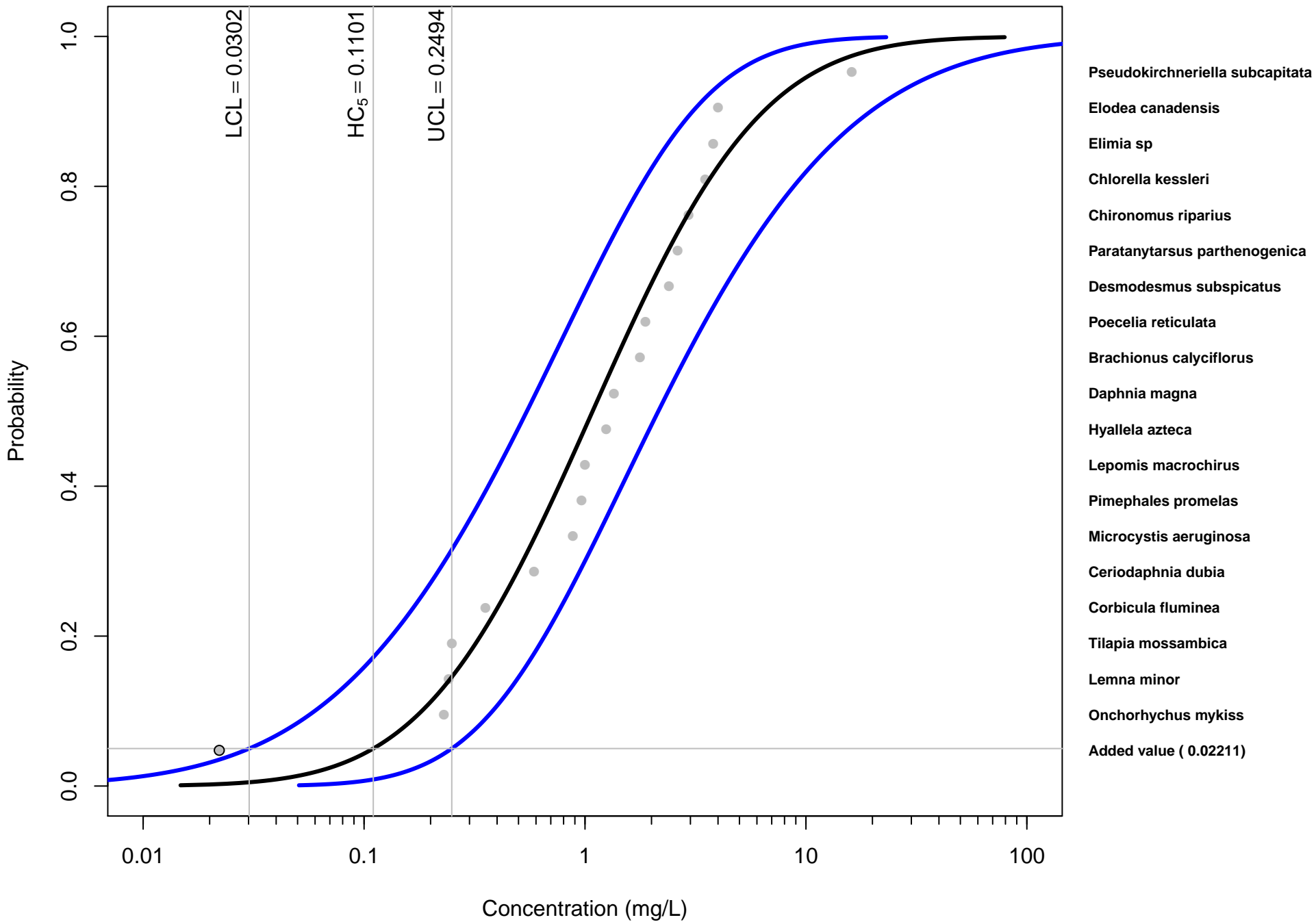
B: Normal Add-One-In



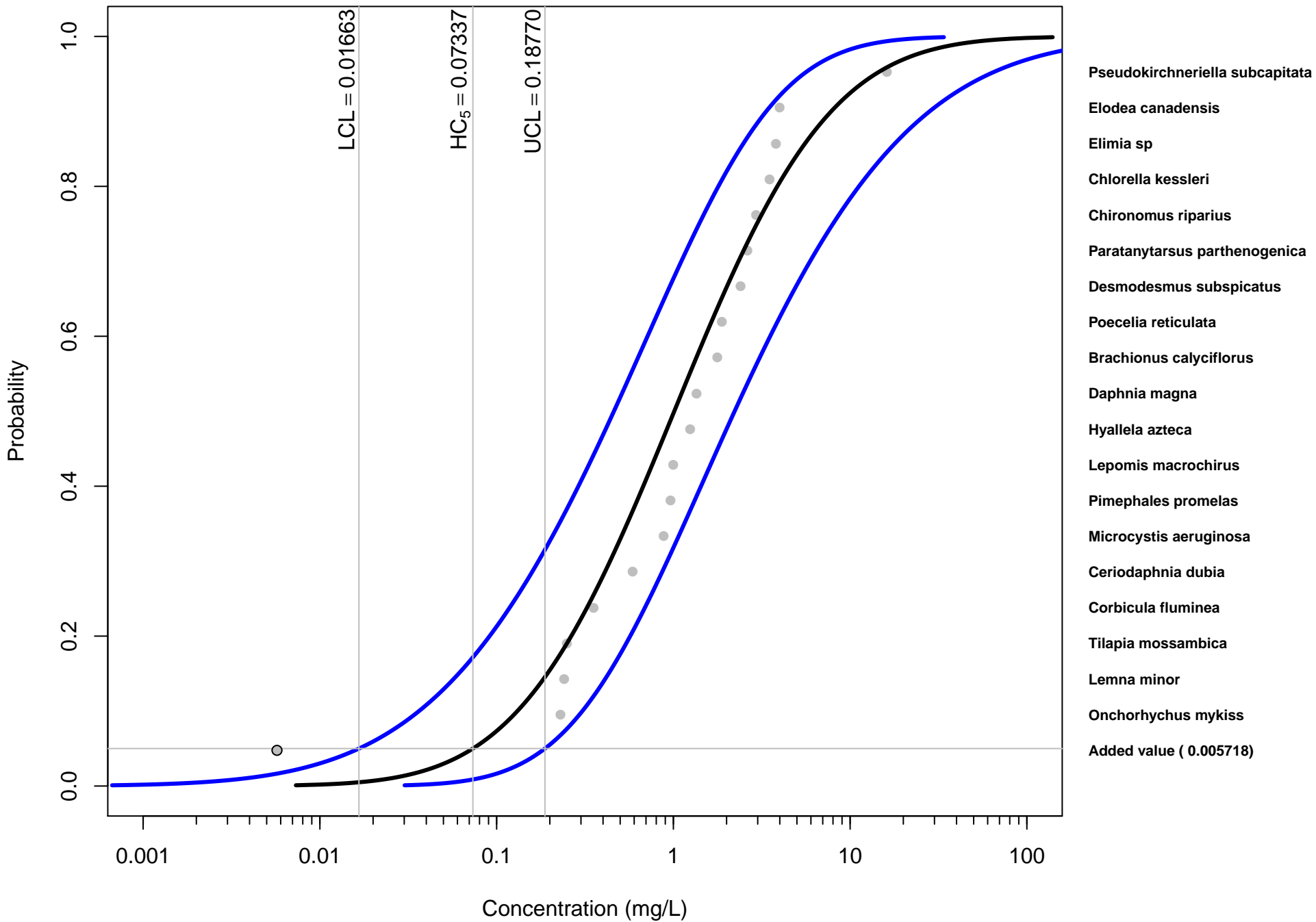
Normal (Original Data)



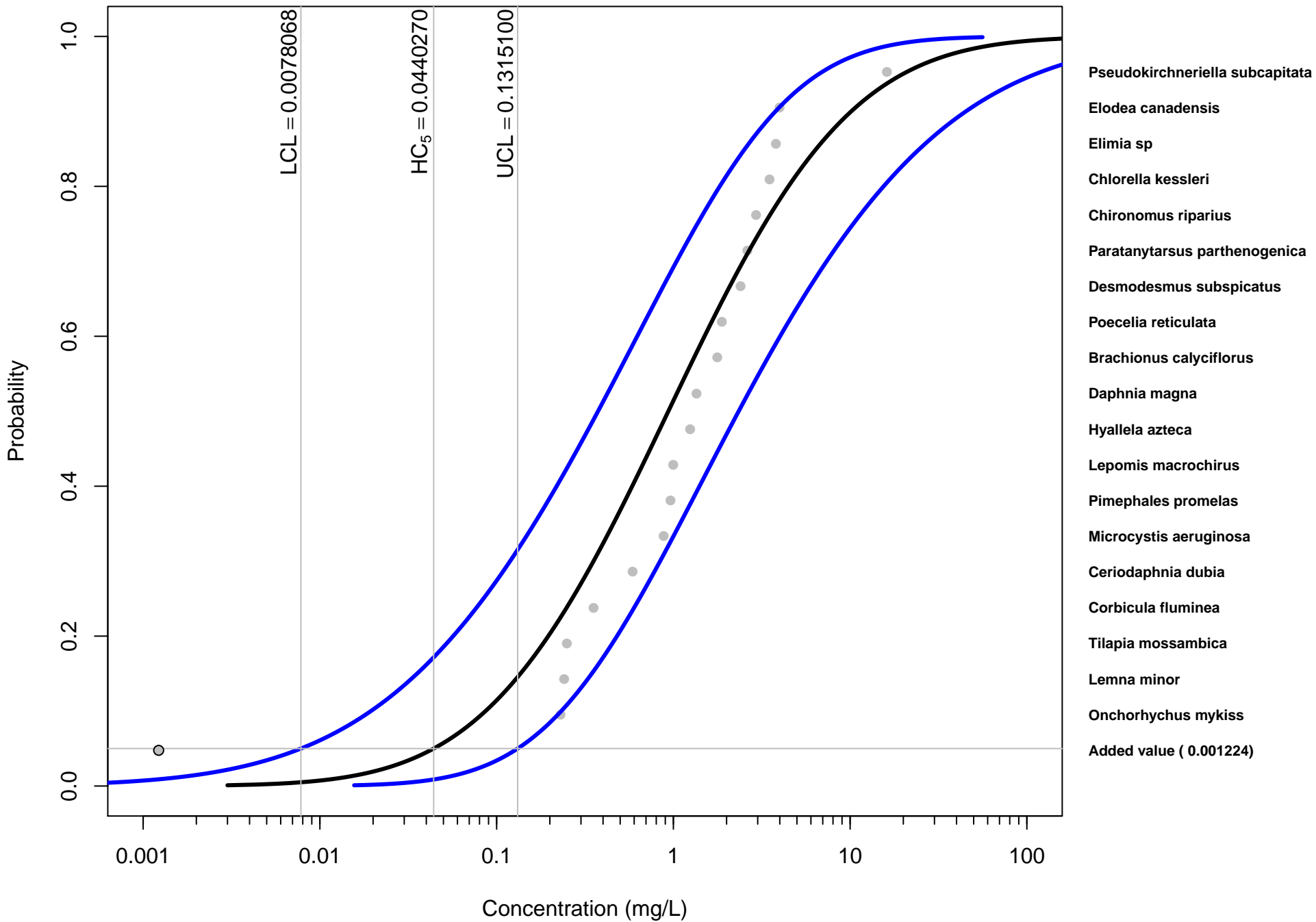
Normal (HC5/2)



Normal (HC5/3)



Normal (HC5/5)





Normal (HC5/10)

