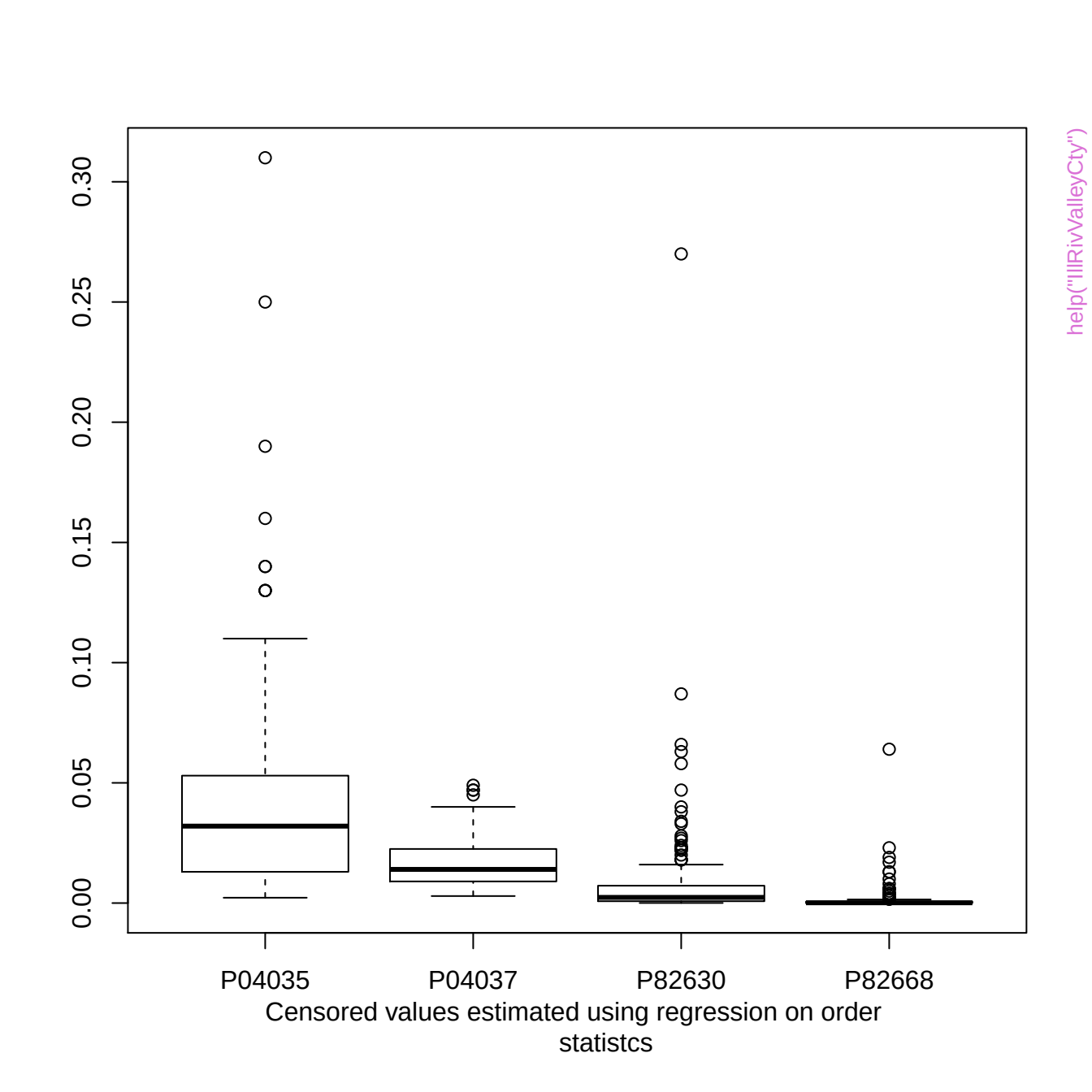
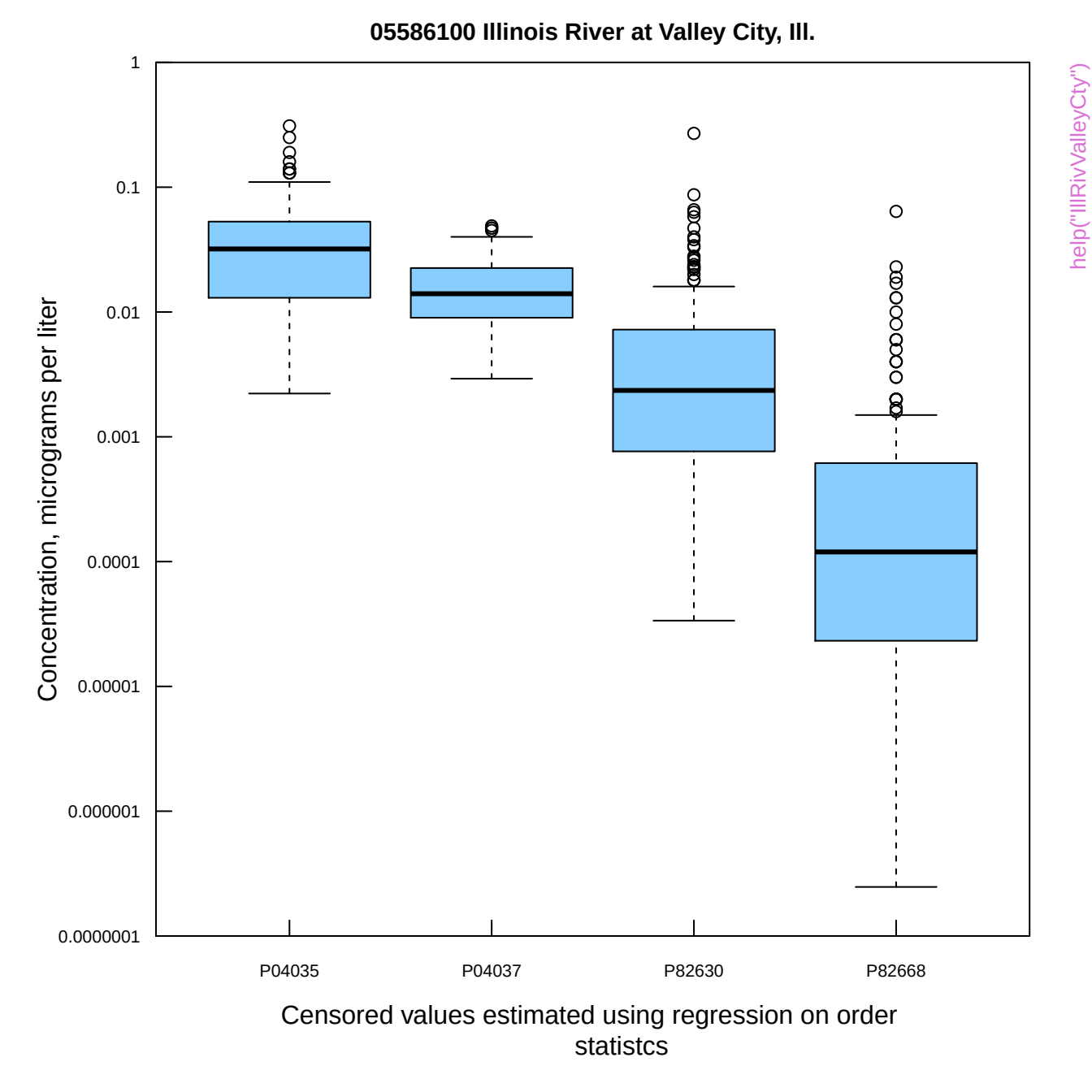
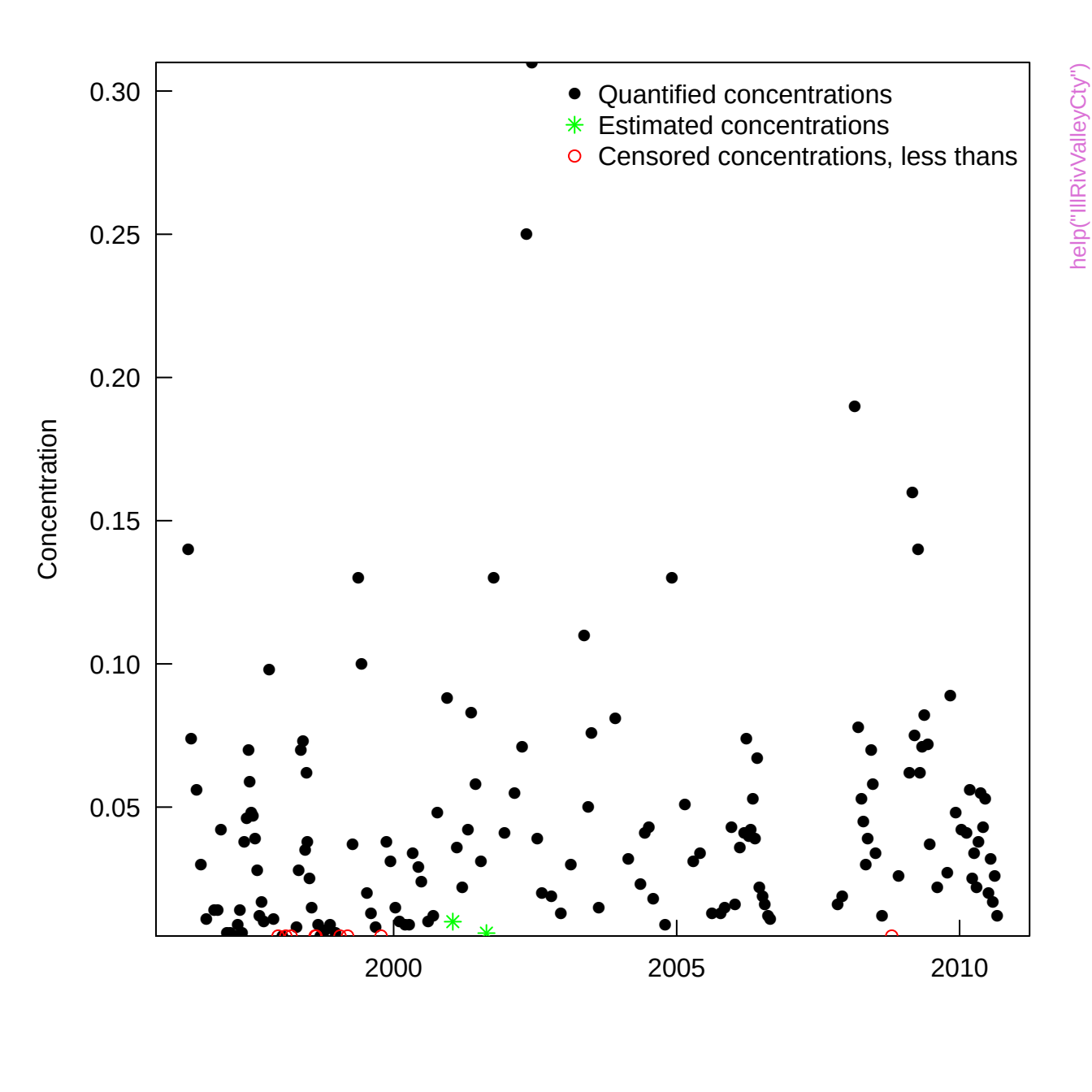
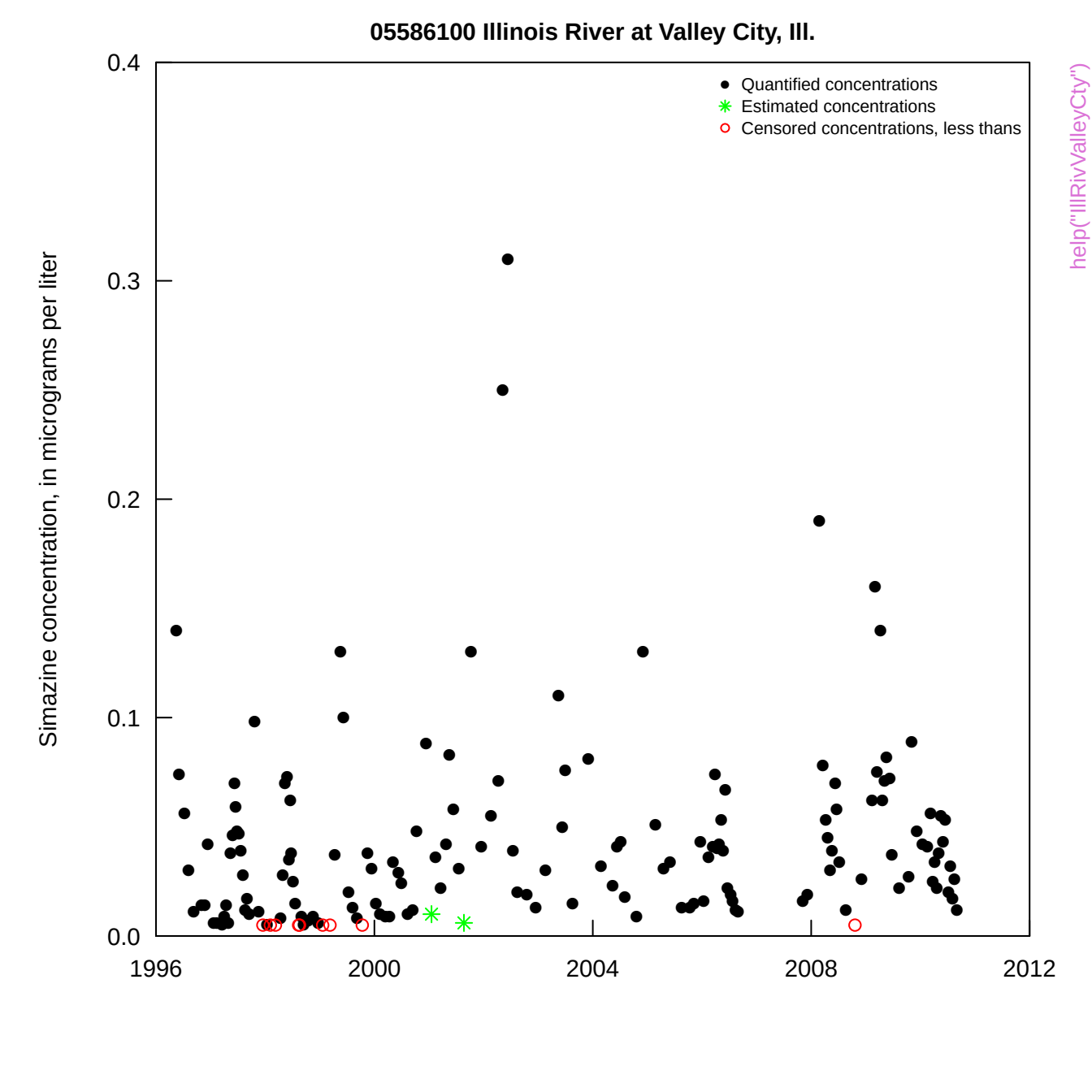
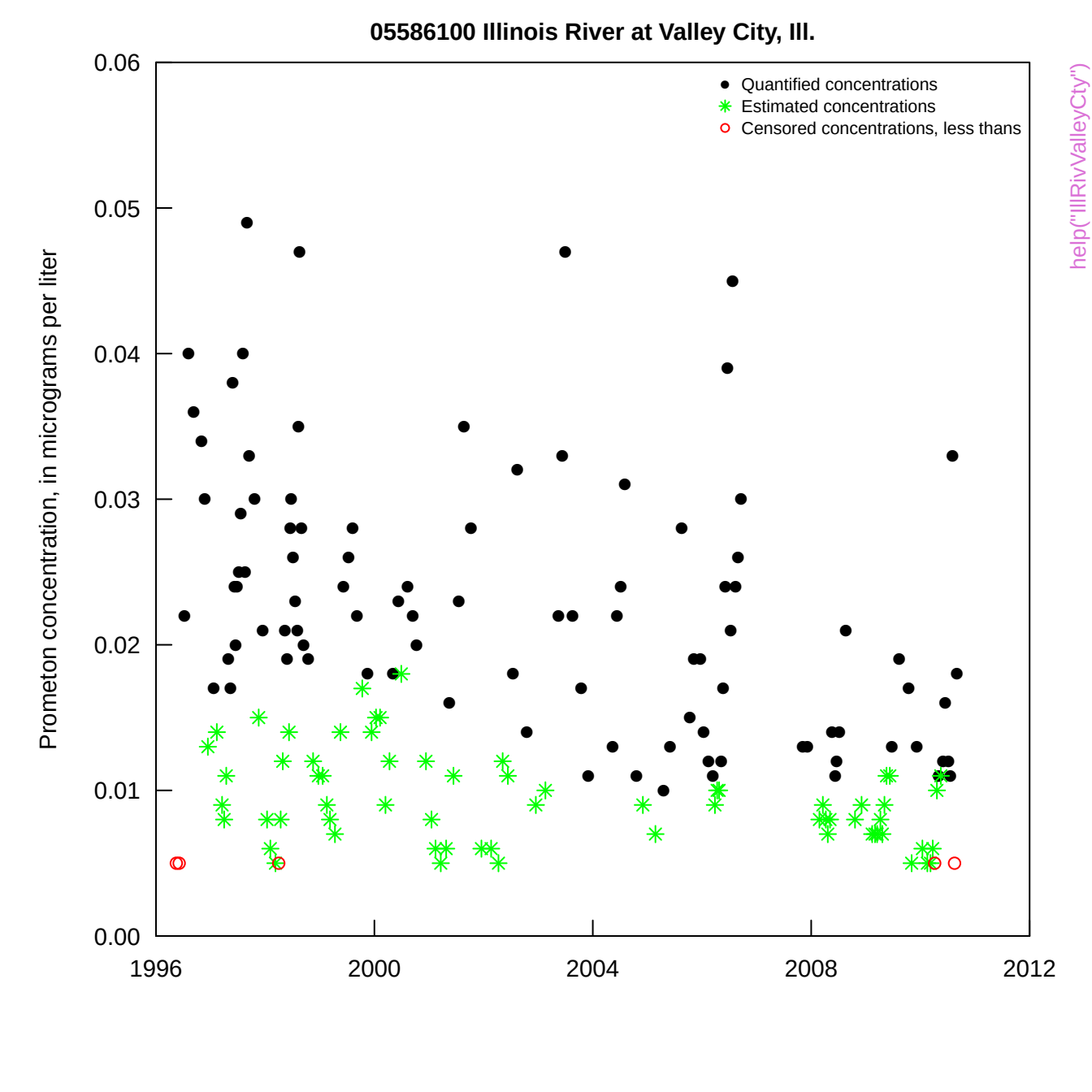
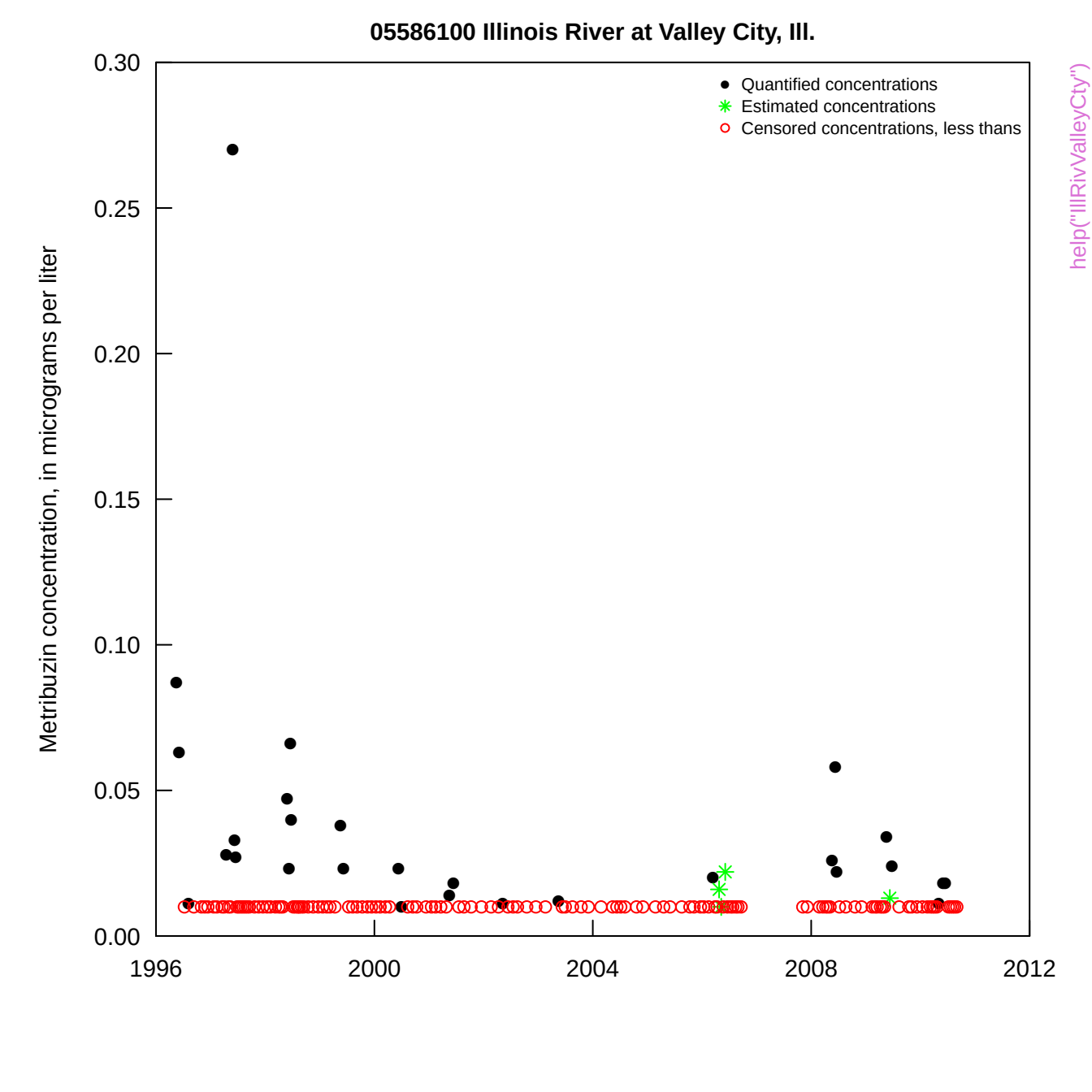

0.00
0.05
0.10
0.15
0.20
0.25
0.30
P04035
P04037
P82630
P82668
Censored values estimated using regression on order statistcs
help("IllRivValleyCty")

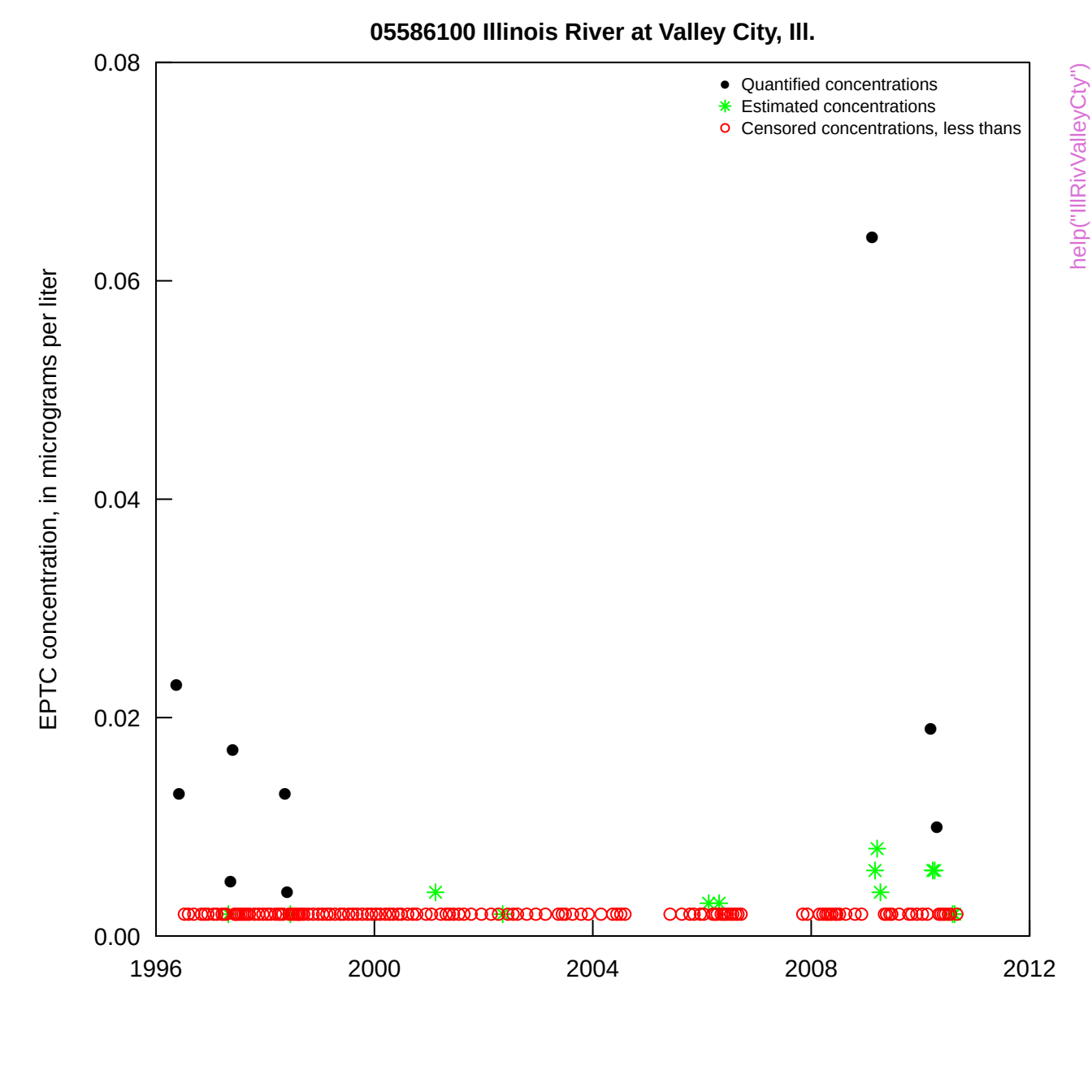

05586100 Illinois River at Valley City, Ill.
Concentration, micrograms per liter
1
0.1
0.01
0.001
0.0001
0.00001
0.000001
0.0000001
P04035
P04037
P82630
P82668
Censored values estimated using regression on order statistcs
help("IllRivValleyCty")

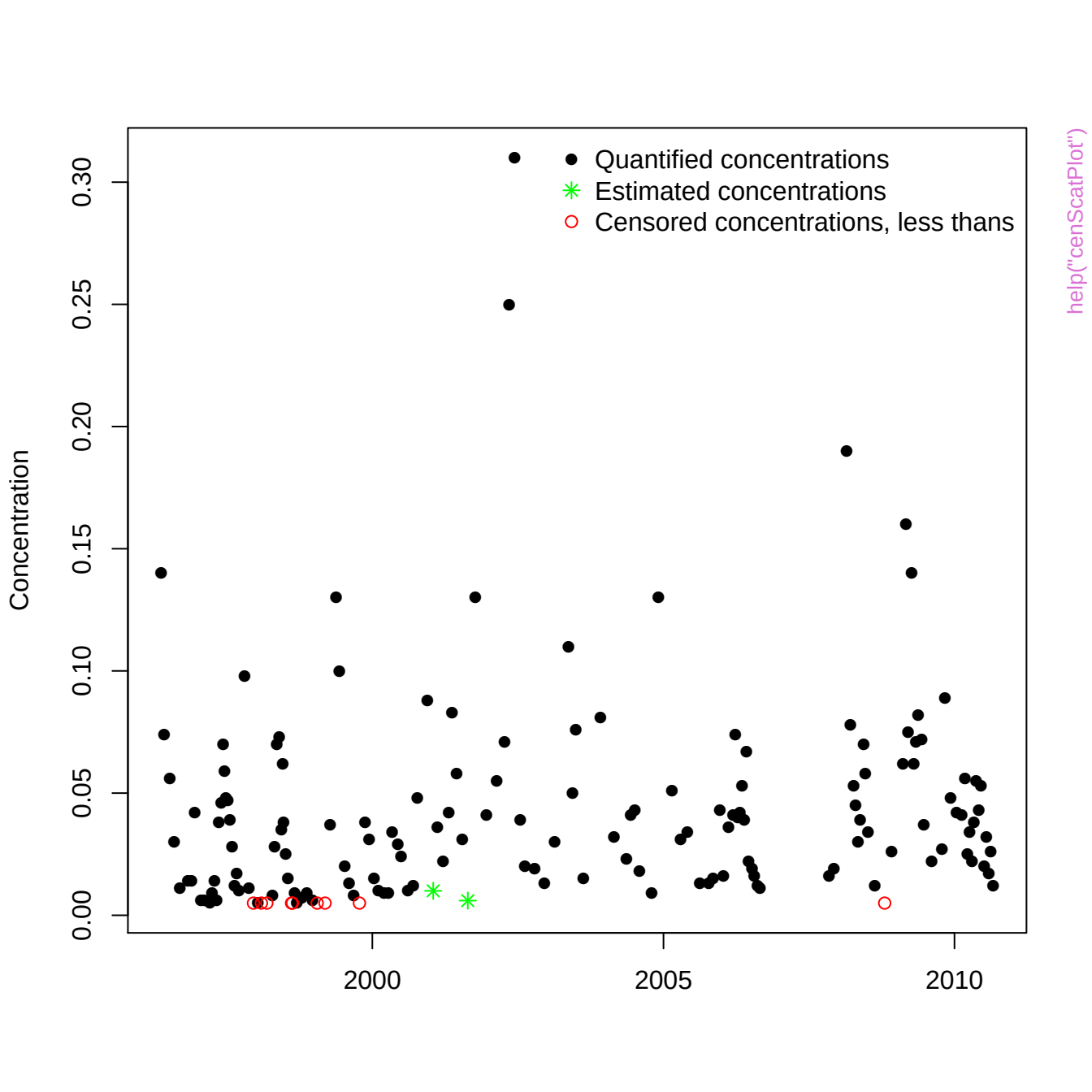

Quantified concentrations
Estimated concentrations
Censored concentrations, less thans
Concentration
0.30
0.25
0.20
0.15
0.10
0.05
2000
2005
2010
help("IllRivValleyCty")

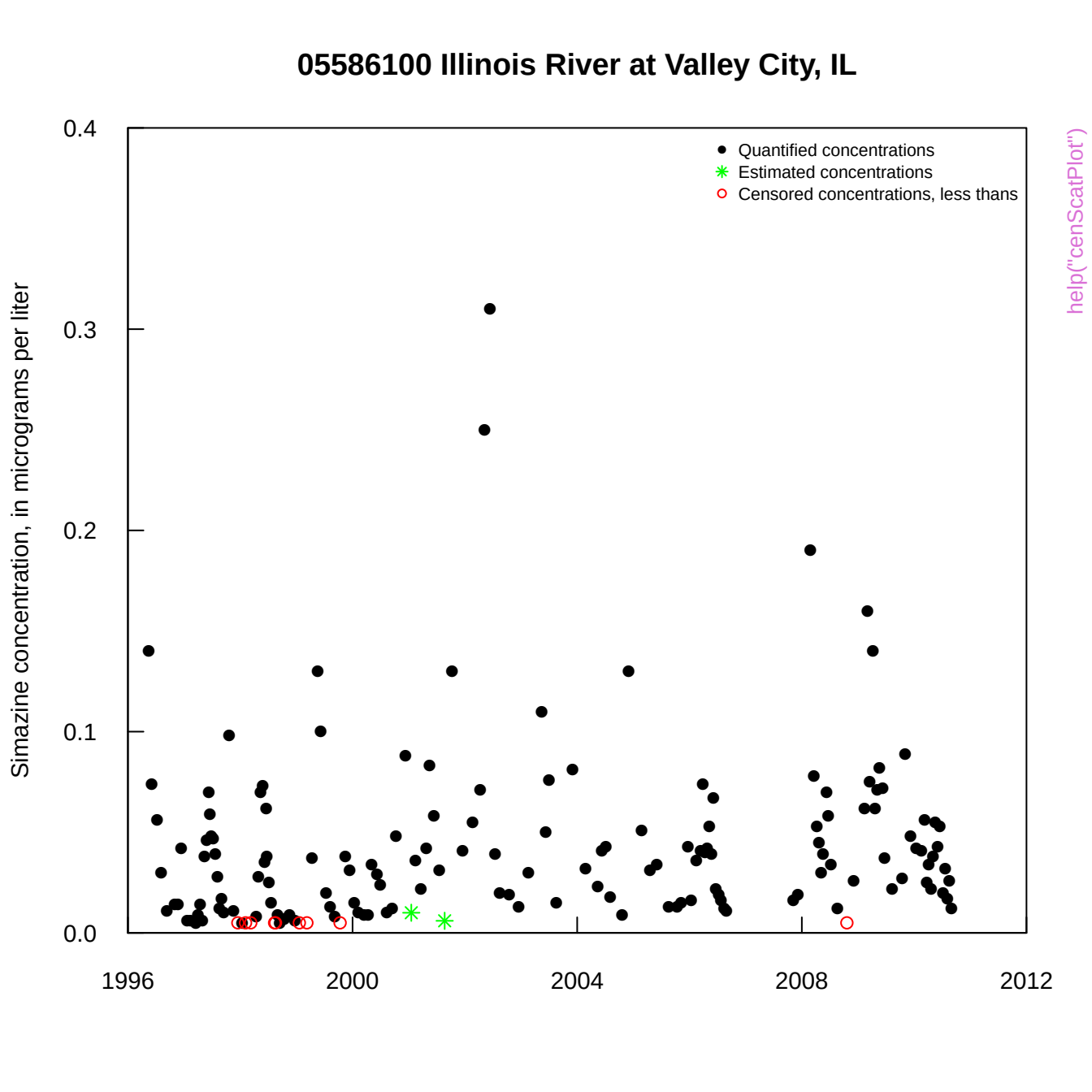

05586100 Illinois River at Valley City, Ill.
Quantified concentrations
Estimated concentrations
Censored concentrations, less thans
Simazine concentration, in micrograms per liter
0.4
0.3
0.2
0.1
0.0
1996
2000
2004
2008
2012
help("IllRivValleyCty")

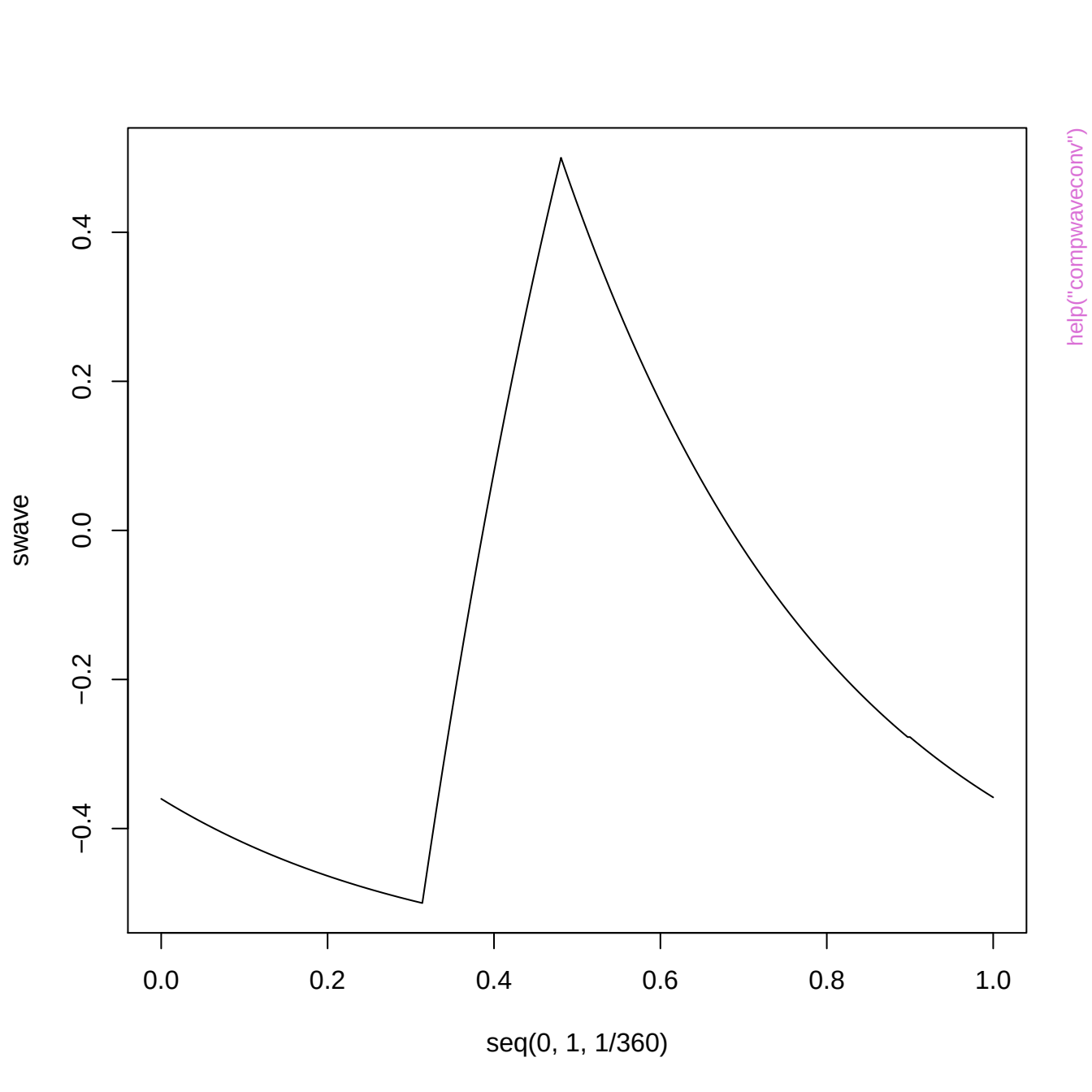

05586100 Illinois River at Valley City, Ill.
Quantified concentrations
Estimated concentrations
Censored concentrations, less thans
Prometon concentration, in micrograms per liter
0.06
0.05
0.04
0.03
0.02
0.01
0.00
1996
2000
2004
2008
2012
help("IllRivValleyCty")


05586100 Illinois River at Valley City, Ill.
Quantified concentrations
Estimated concentrations
Censored concentrations, less thans
Metribuzin concentration, in micrograms per liter
0.30
0.25
0.20
0.15
0.10
0.05
0.00
1996
2000
2004
2008
2012
help("IllRivValleyCty")


05586100 Illinois River at Valley City, Ill.
Quantified concentrations
Estimated concentrations
Censored concentrations, less thans
EPTC concentration, in micrograms per liter
0.08
0.06
0.04
0.02
0.00
1996
2000
2004
2008
2012
help("IllRivValleyCty")


Quantified concentrations
Estimated concentrations
Censored concentrations, less thans
Concentration
0.00
0.05
0.10
0.15
0.20
0.25
0.30
2000
2005
2010
help("cenScatPlot")


05586100 Illinois River at Valley City, IL
Quantified concentrations
Estimated concentrations
Censored concentrations, less thans
Simazine concentration, in micrograms per liter
0.0
0.1
0.2
0.3
0.4
1996
2000
2004
2008
2012
help("cenScatPlot")


swave
0.4
0.2
0.0
−0.2
−0.4
0.0
0.2
0.4
0.6
0.8
1.0
seq(0, 1, 1/360)
help("compwaveconv")