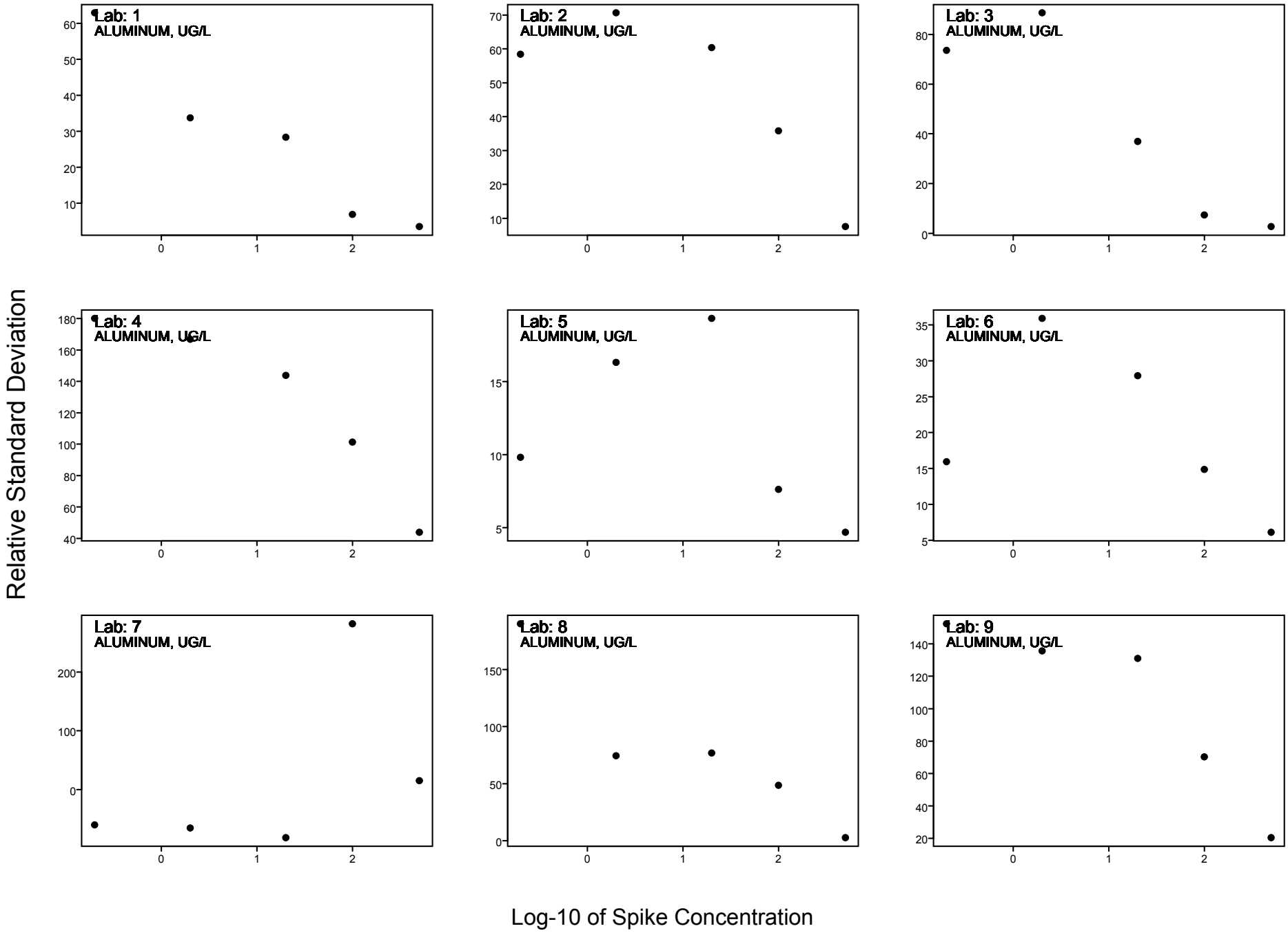
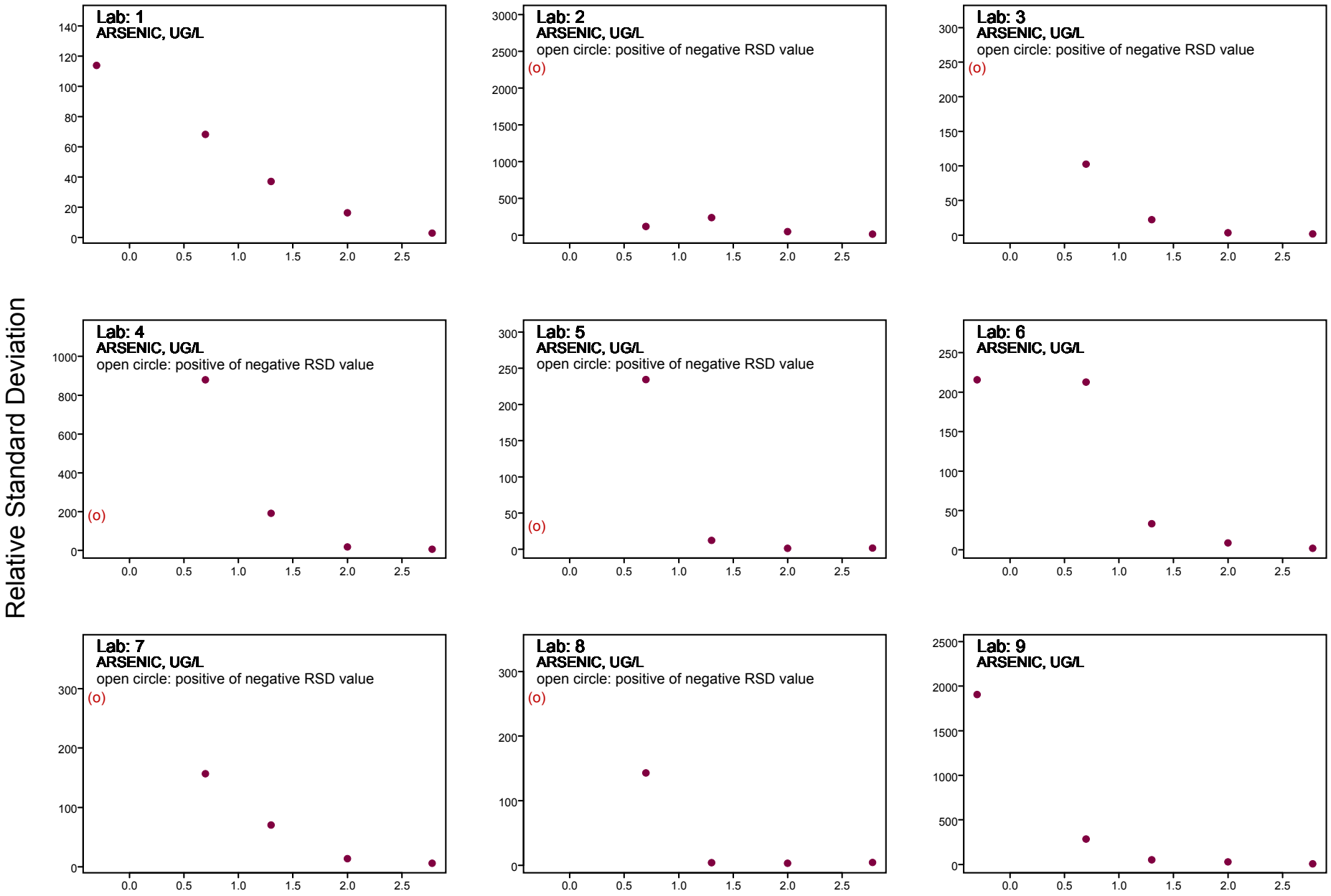
Relative Standard Deviation vs Spike Concentrations (Log-10 Scale)

(Matrix A, Method EPA 200.7 ICP/AES)



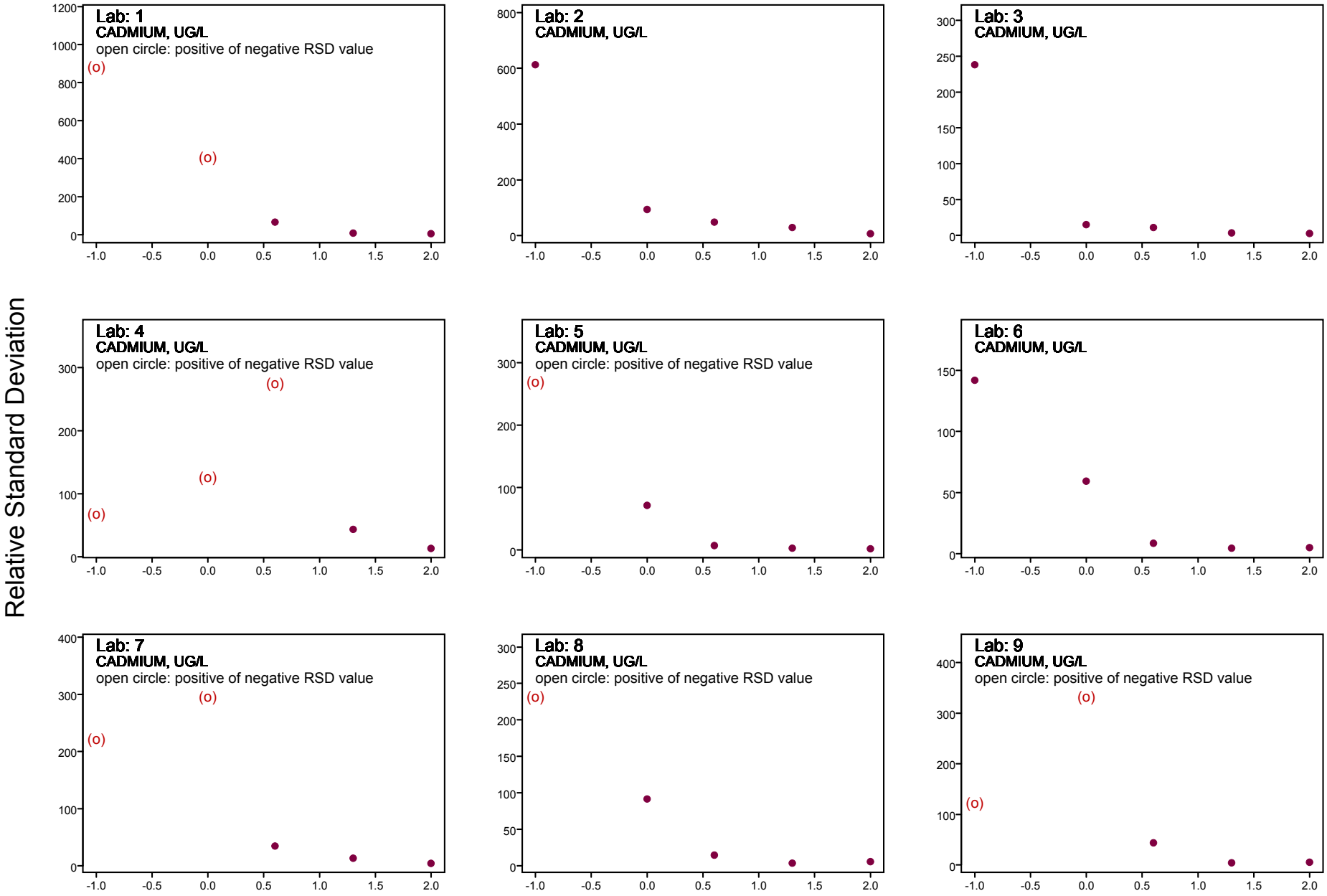
Relative Standard Deviation vs Spike Concentrations (Log-10 Scale)

(Matrix A, Method EPA 200.7 ICP/AES)



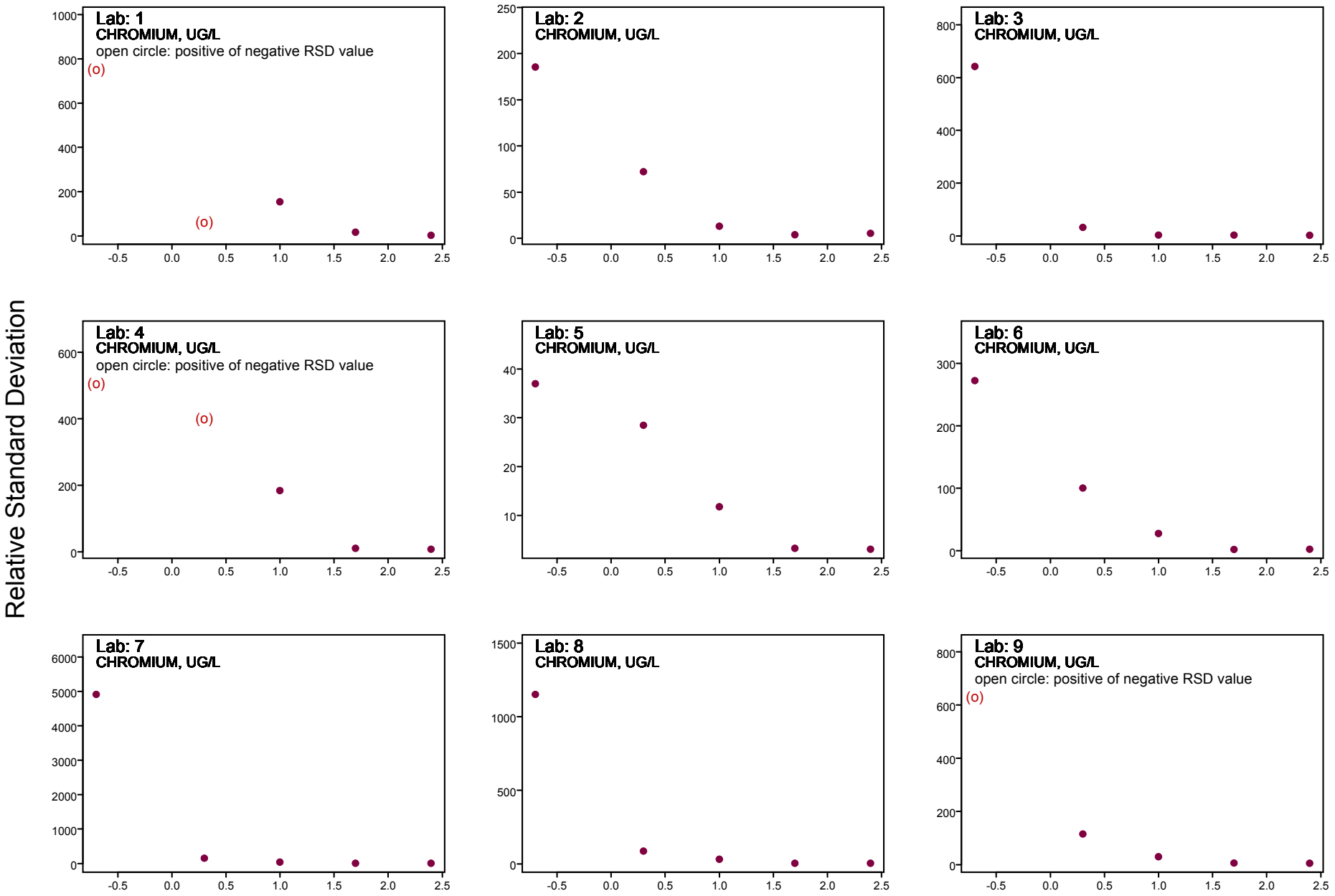
Relative Standard Deviation vs Spike Concentrations (Log-10 Scale)

(Matrix A, Method EPA 200.7 ICP/AES)



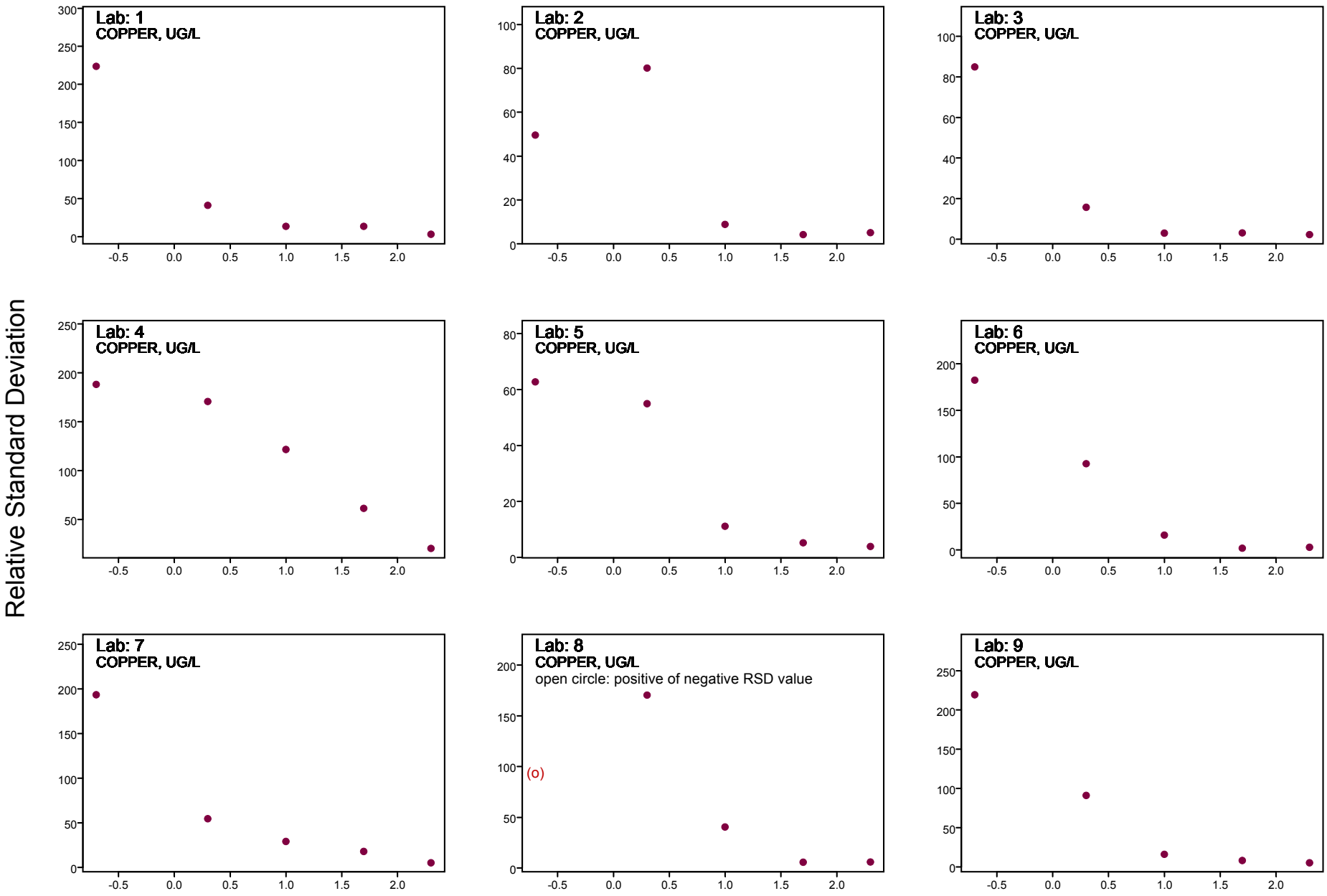
Relative Standard Deviation vs Spike Concentrations (Log-10 Scale)

(Matrix A, Method EPA 200.7 ICP/AES)



Relative Standard Deviation vs Spike Concentrations (Log-10 Scale)

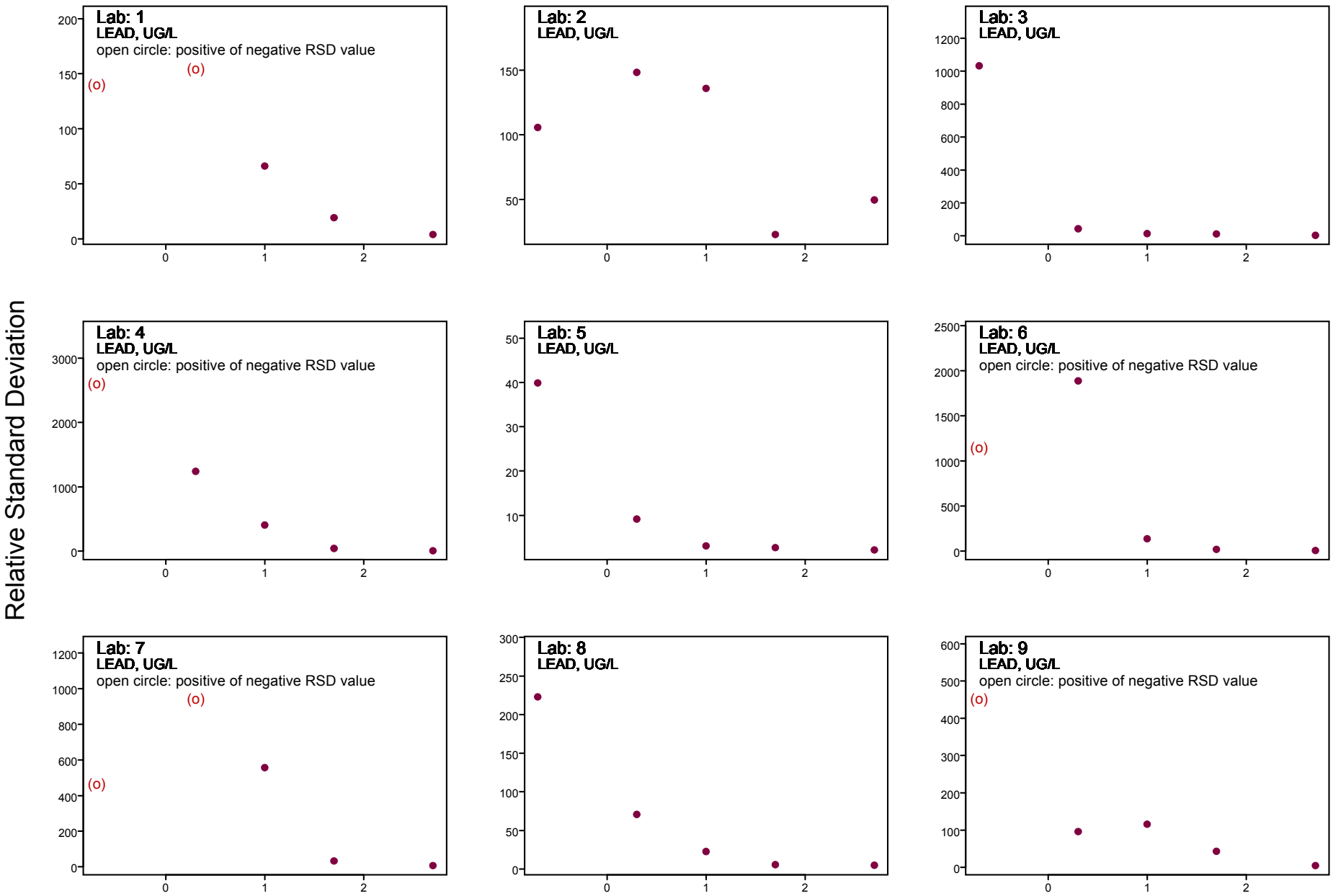
(Matrix A, Method EPA 200.7 ICP/AES)



Log-10 of Spike Concentration

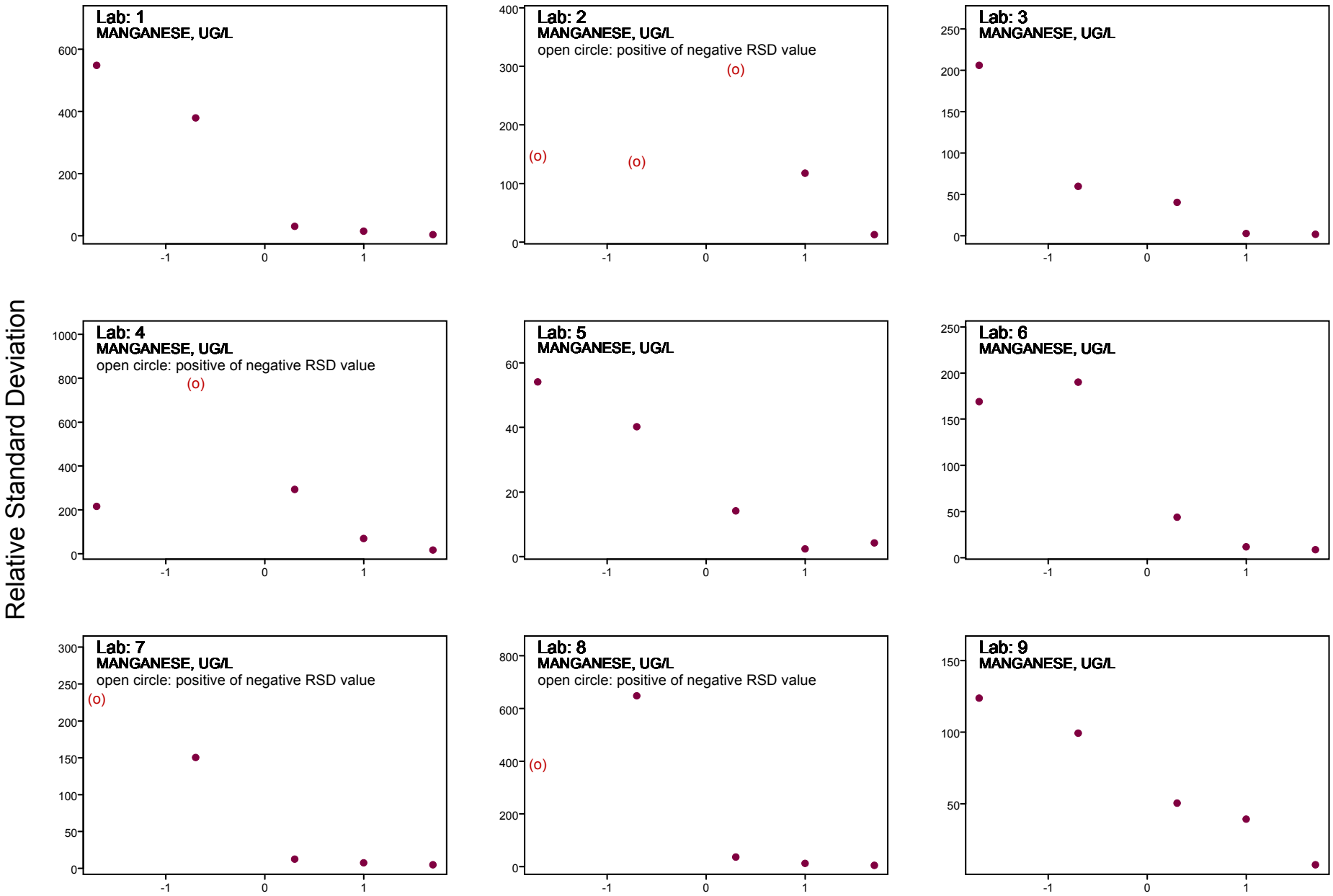
Relative Standard Deviation vs Spike Concentrations (Log-10 Scale)

(Matrix A, Method EPA 200.7 ICP/AES)



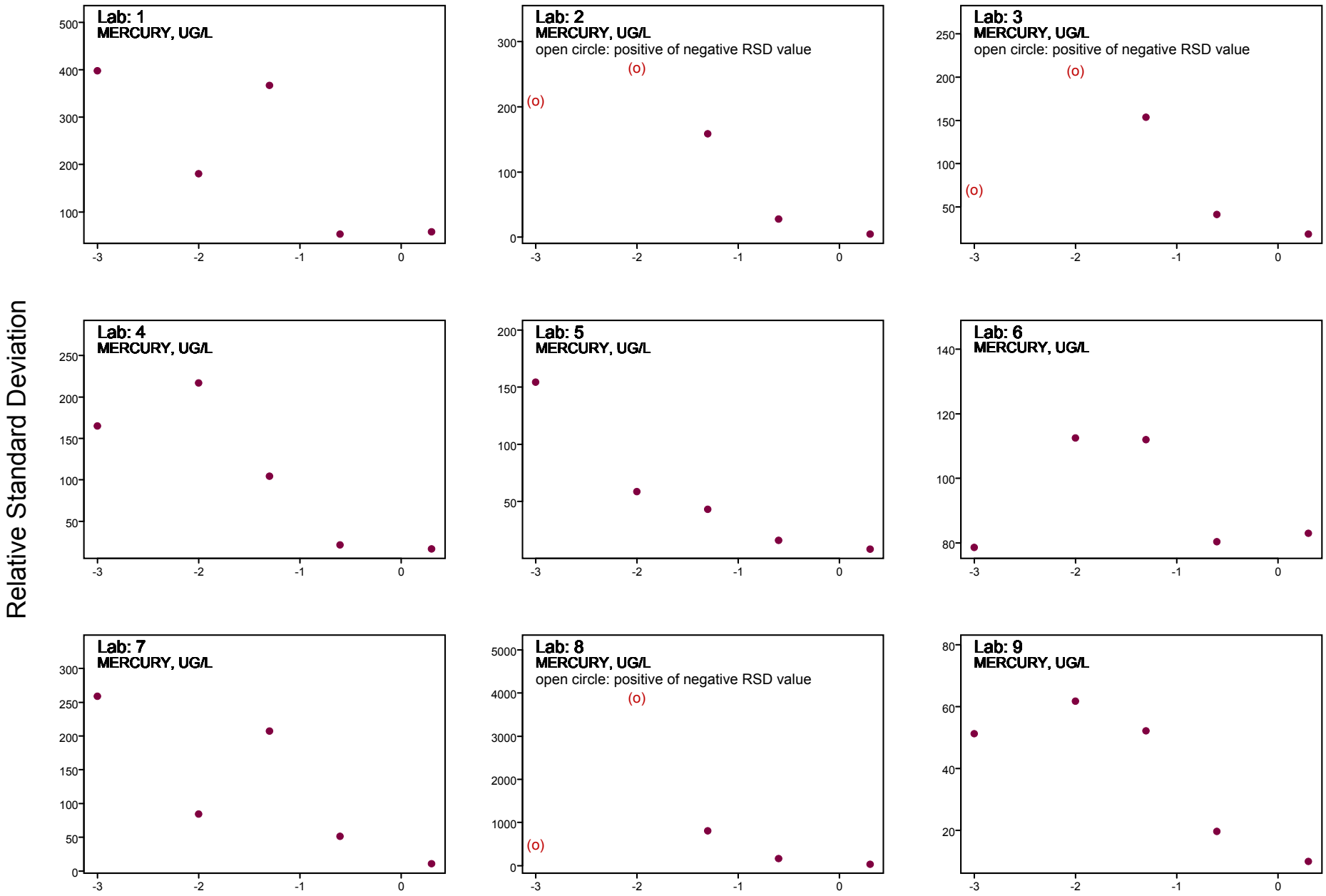
Relative Standard Deviation vs Spike Concentrations (Log-10 Scale)

(Matrix A, Method EPA 200.7 ICP/AES)



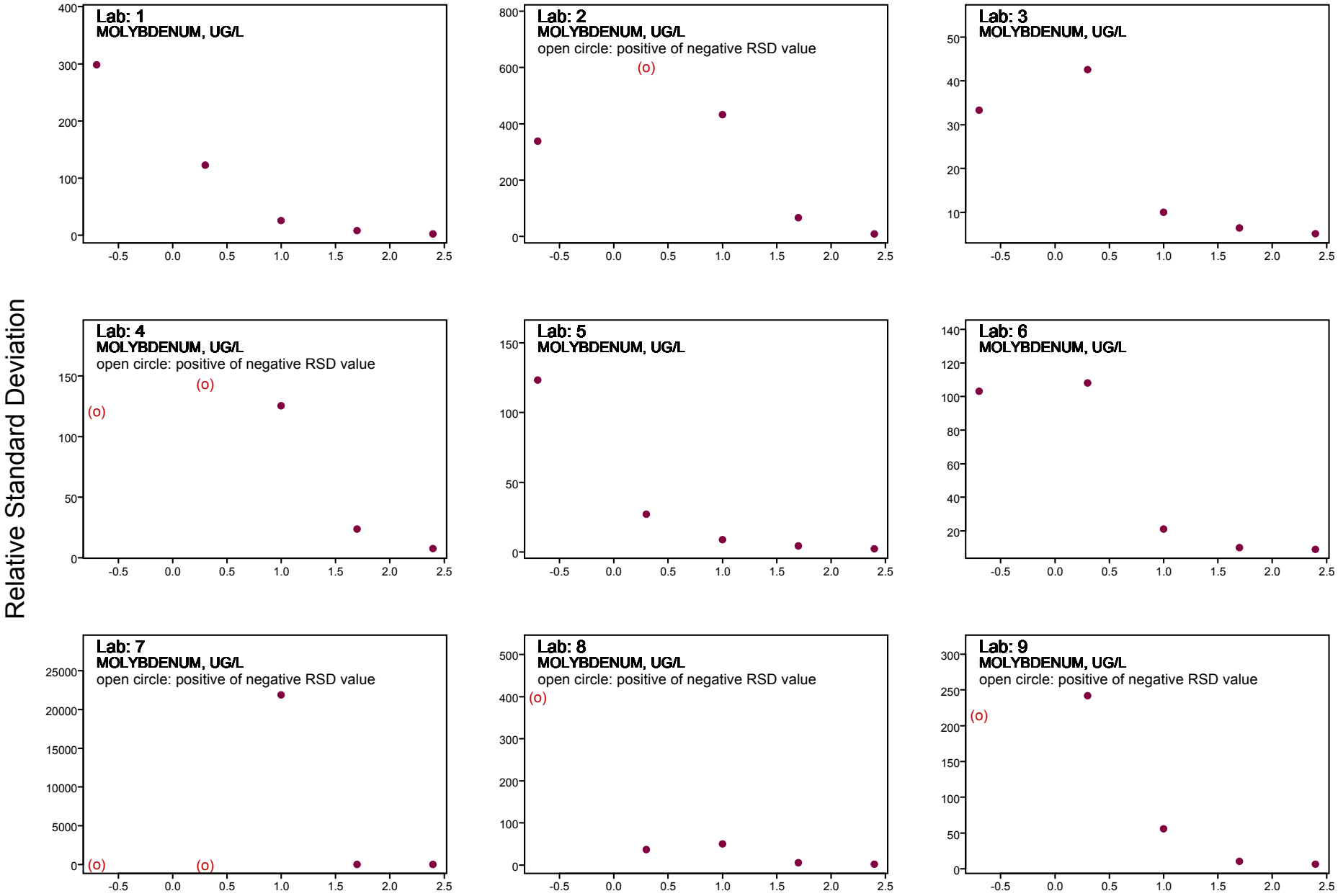
Relative Standard Deviation vs Spike Concentrations (Log-10 Scale)

(Matrix A, Method EPA 245.1 Cold Vapor)



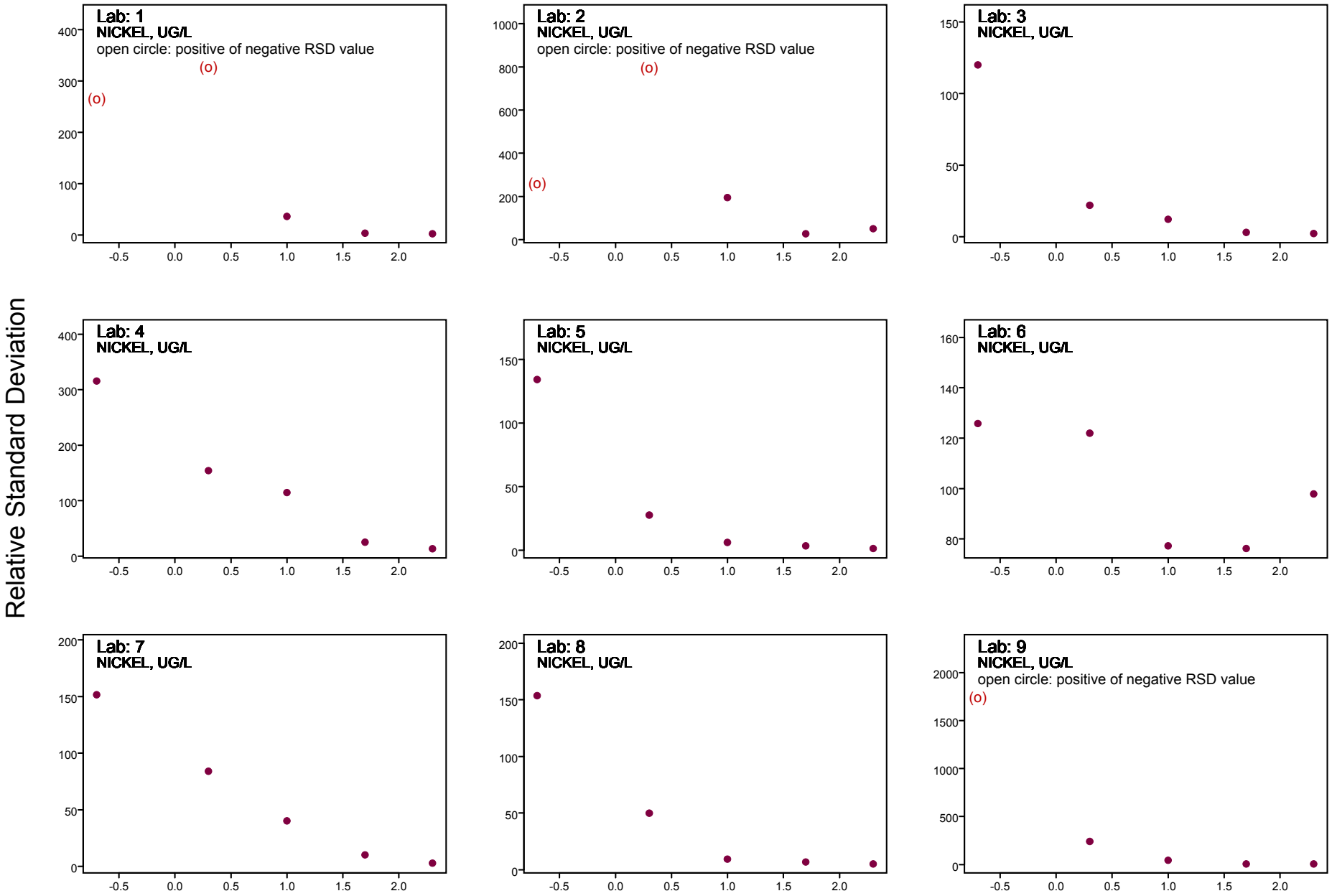
Relative Standard Deviation vs Spike Concentrations (Log-10 Scale)

(Matrix A, Method EPA 200.7 ICP/AES)



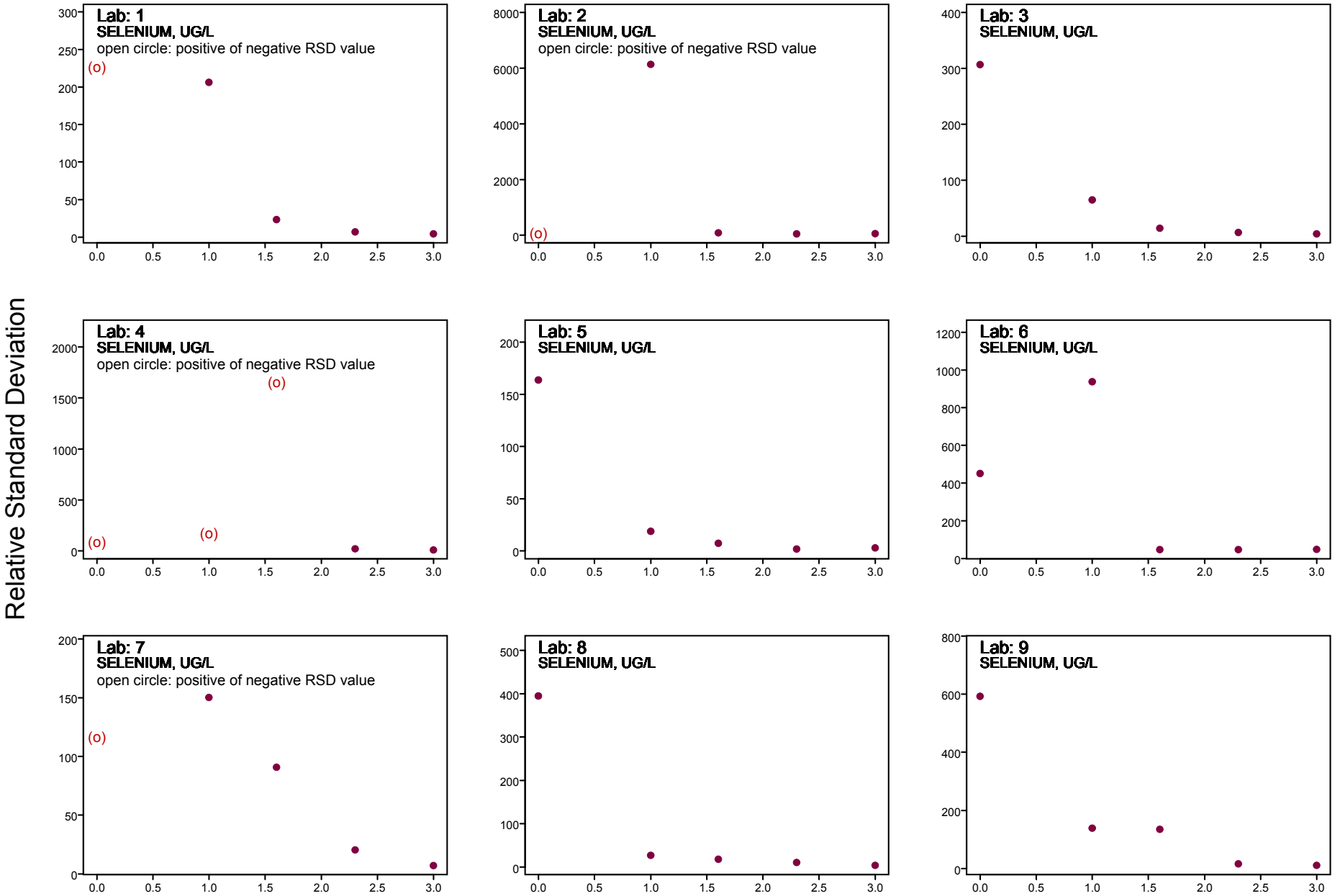
Relative Standard Deviation vs Spike Concentrations (Log-10 Scale)

(Matrix A, Method EPA 200.7 ICP/AES)



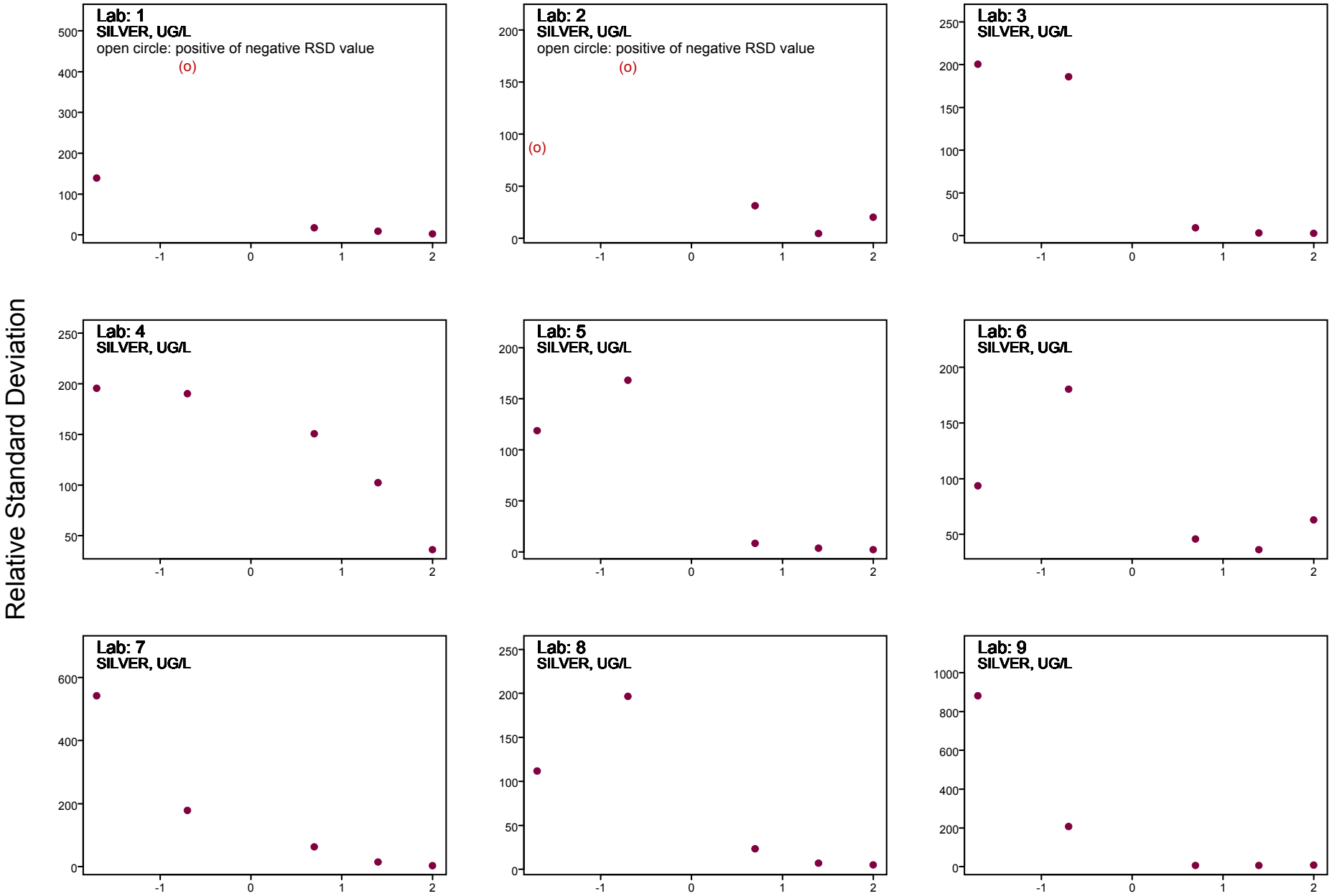
Relative Standard Deviation vs Spike Concentrations (Log-10 Scale)

(Matrix A, Method EPA 200.7 ICP/AES)



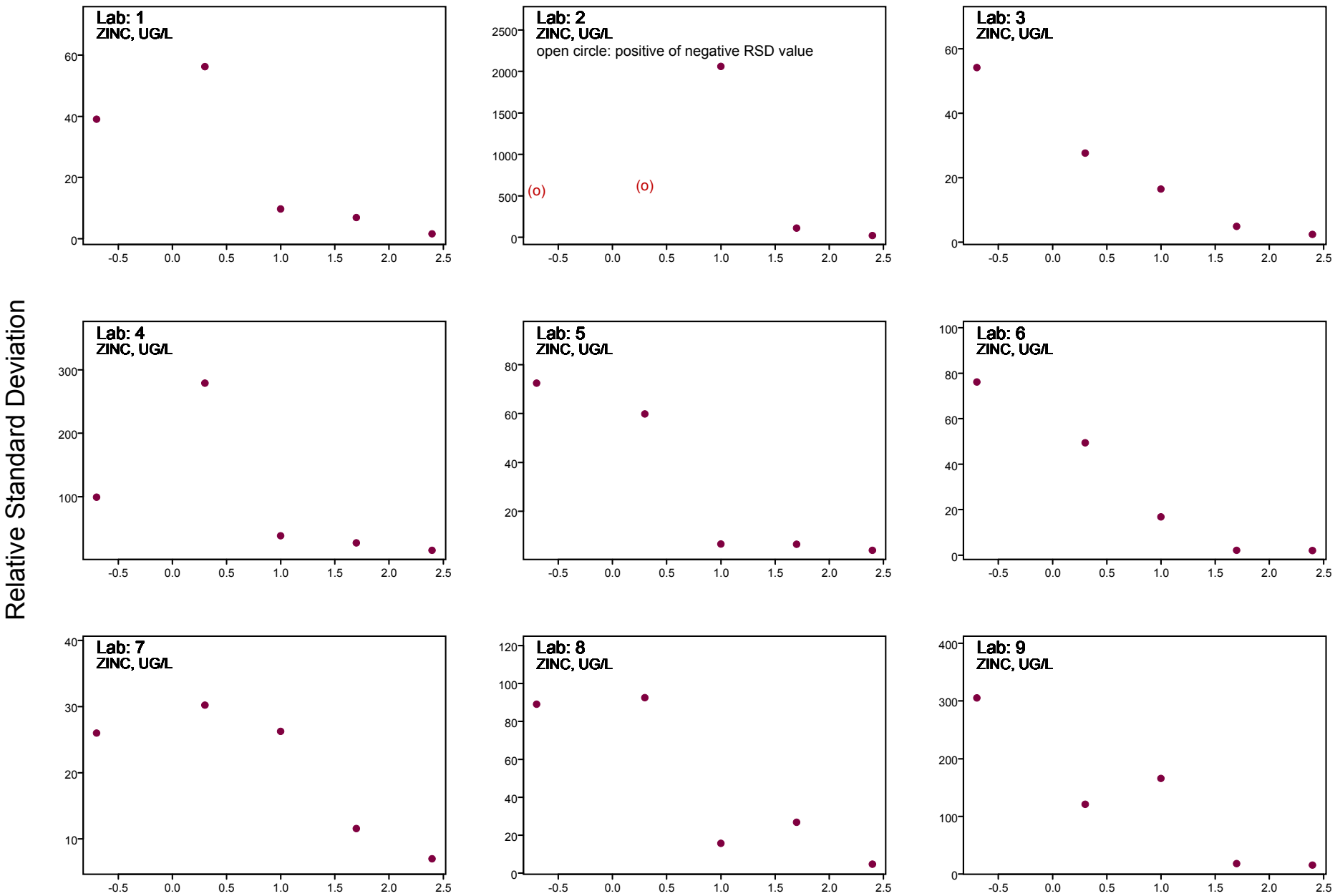
Relative Standard Deviation vs Spike Concentrations (Log-10 Scale)

(Matrix A, Method EPA 200.7 ICP/AES)

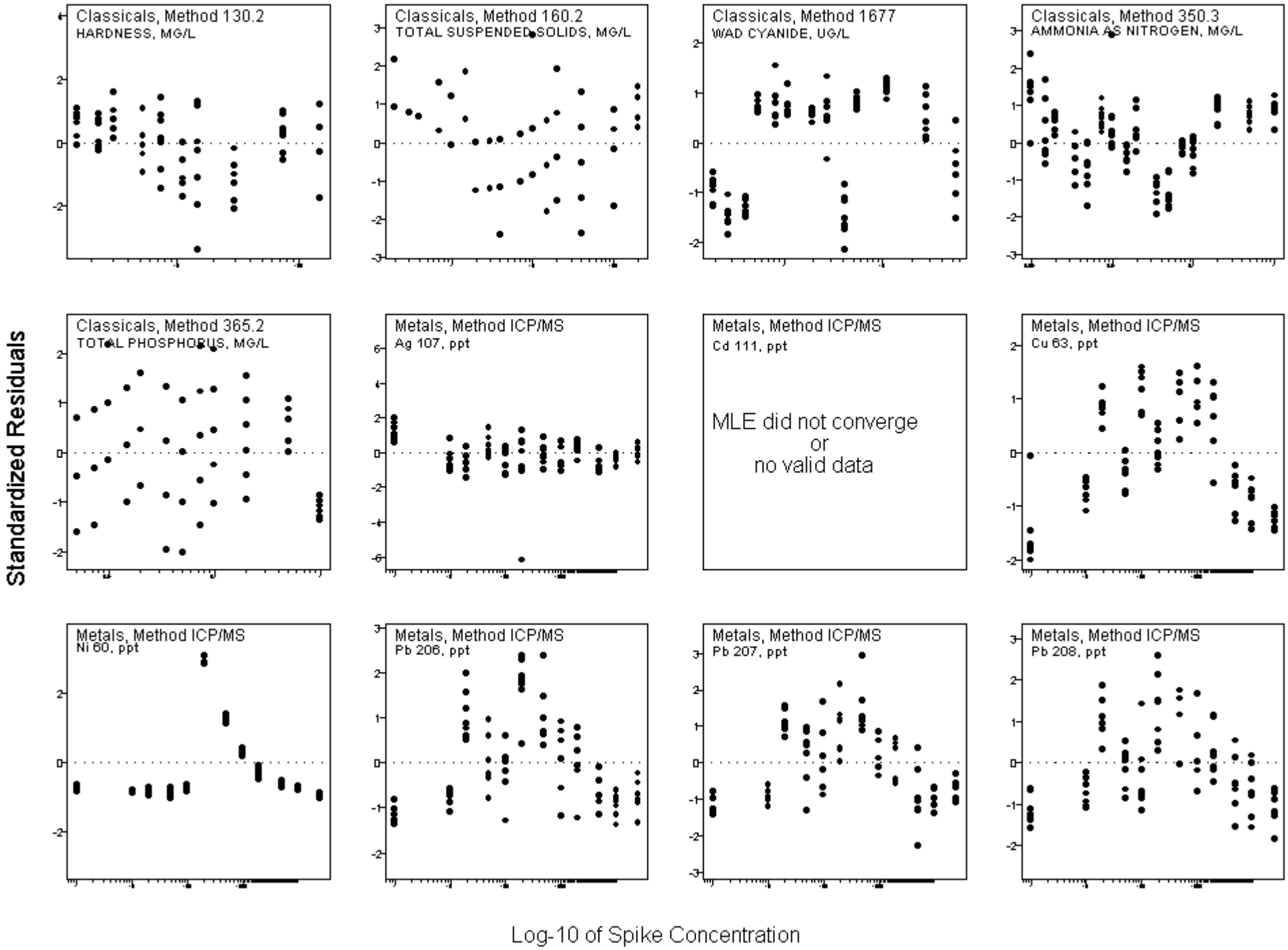


Relative Standard Deviation vs Spike Concentrations (Log-10 Scale)

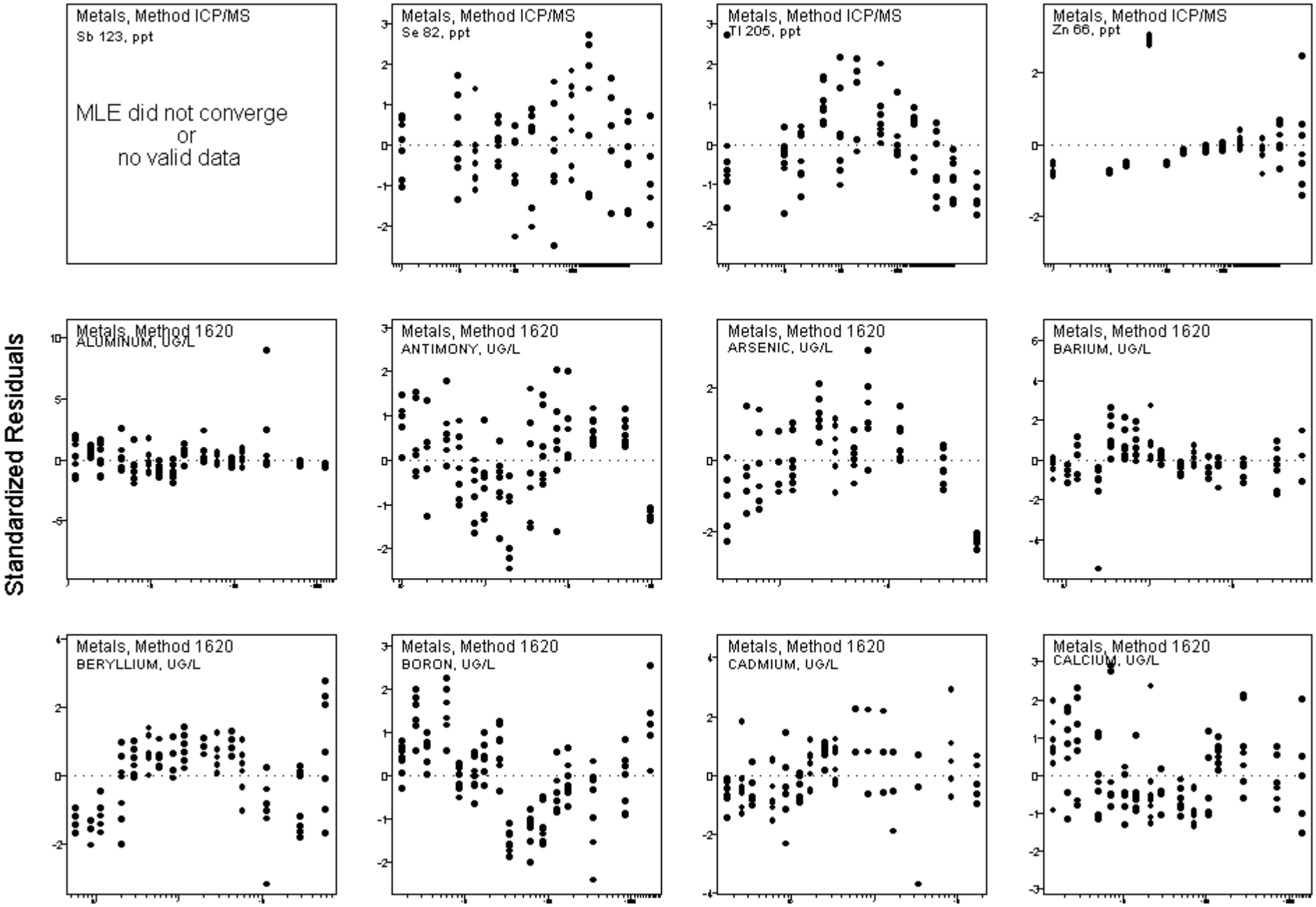
(Matrix A, Method EPA 200.7 ICP/AES)



Standardized Residuals vs Spike Concentrations

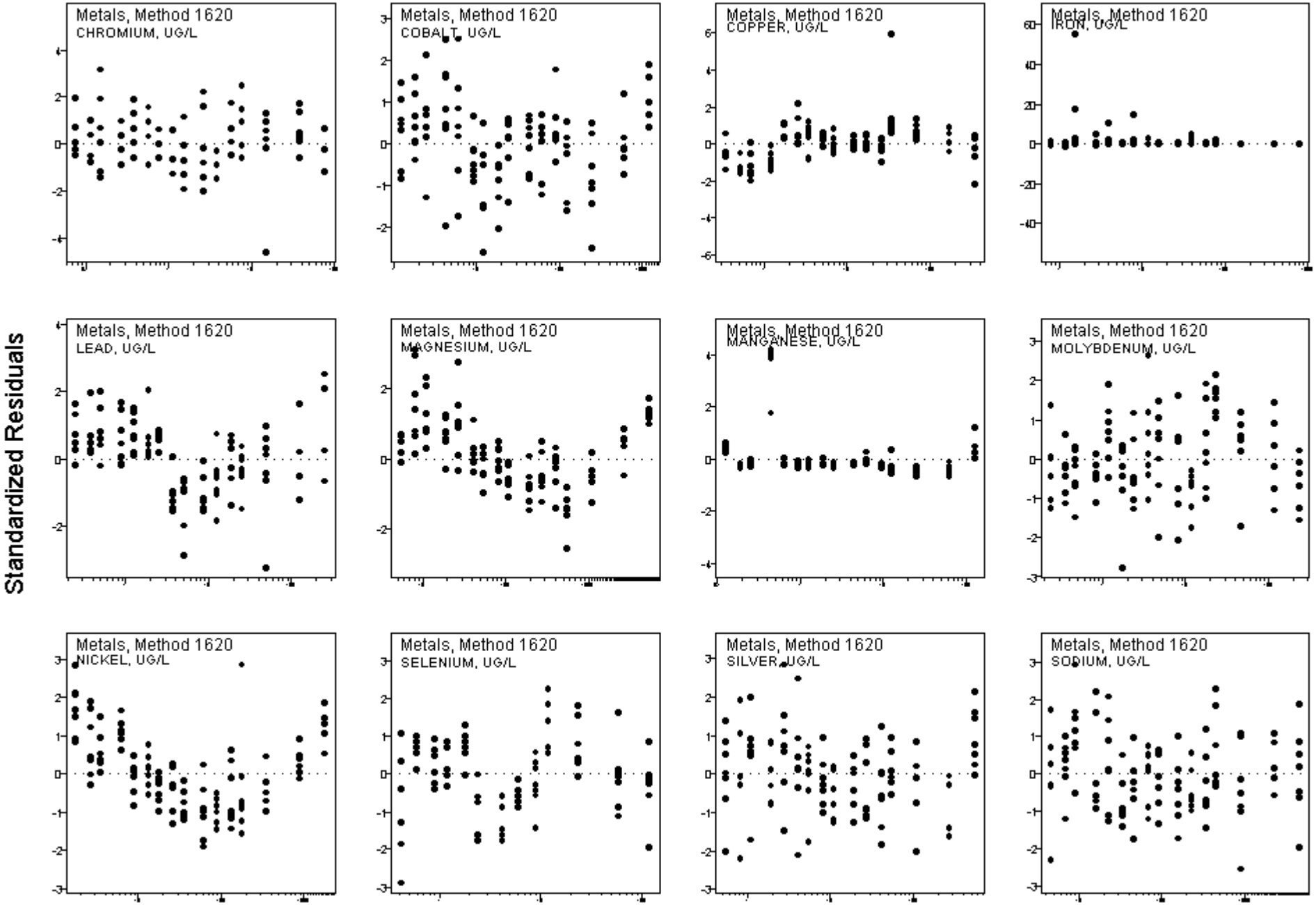


Standardized Residuals vs Spike Concentrations

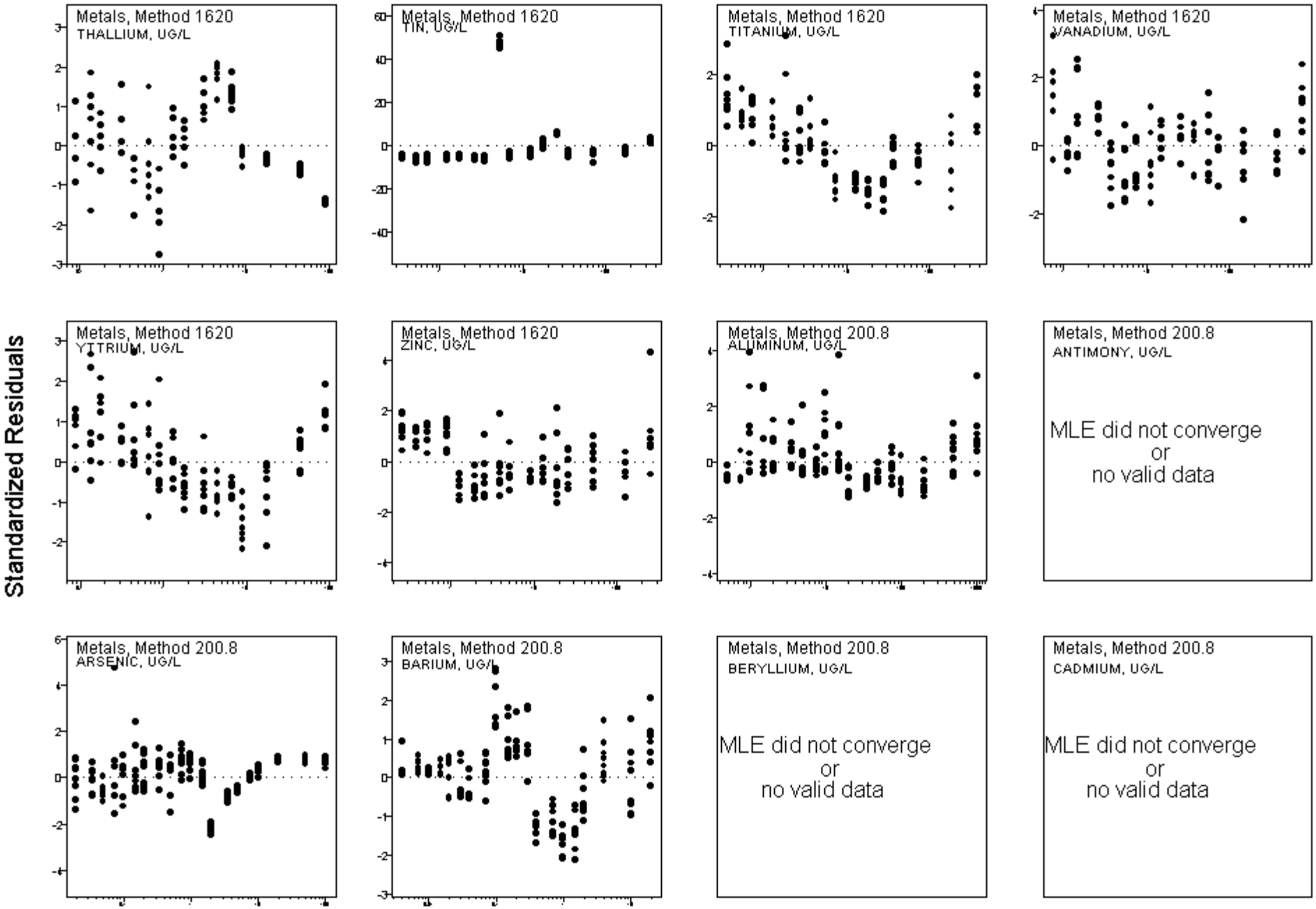


Log-10 of Spike Concentration

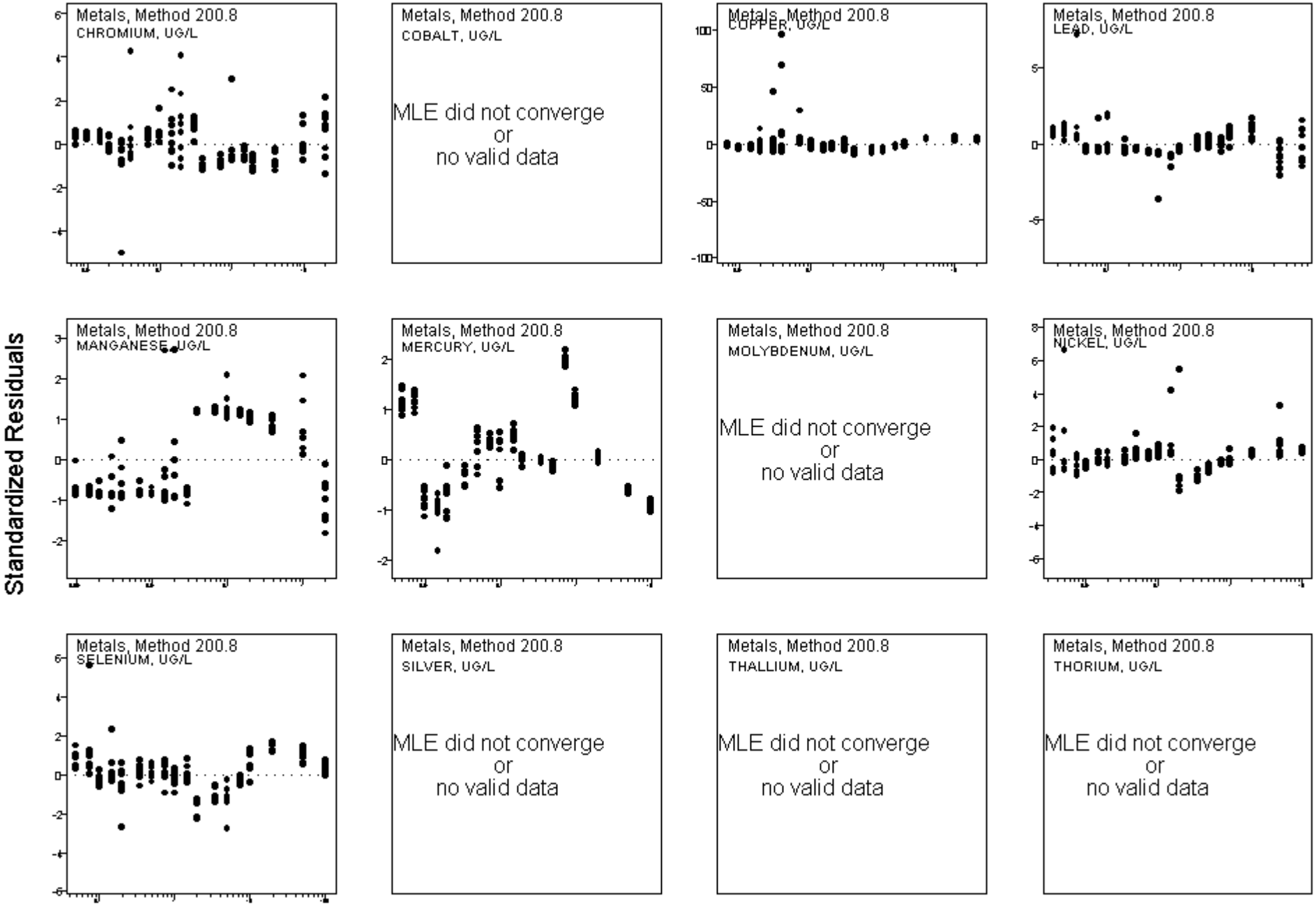
Standardized Residuals vs Spike Concentrations



Standardized Residuals vs Spike Concentrations

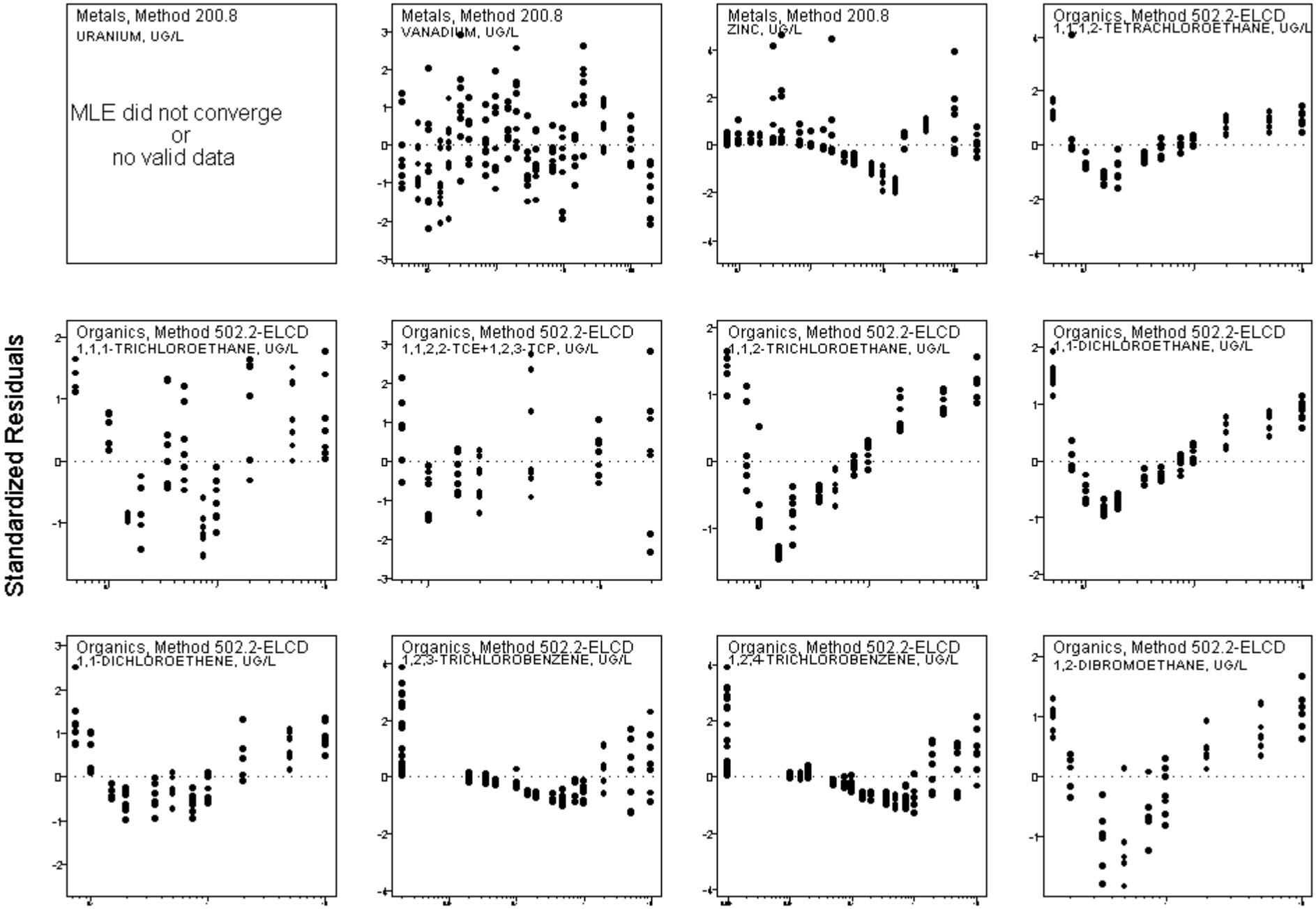


Standardized Residuals vs Spike Concentrations

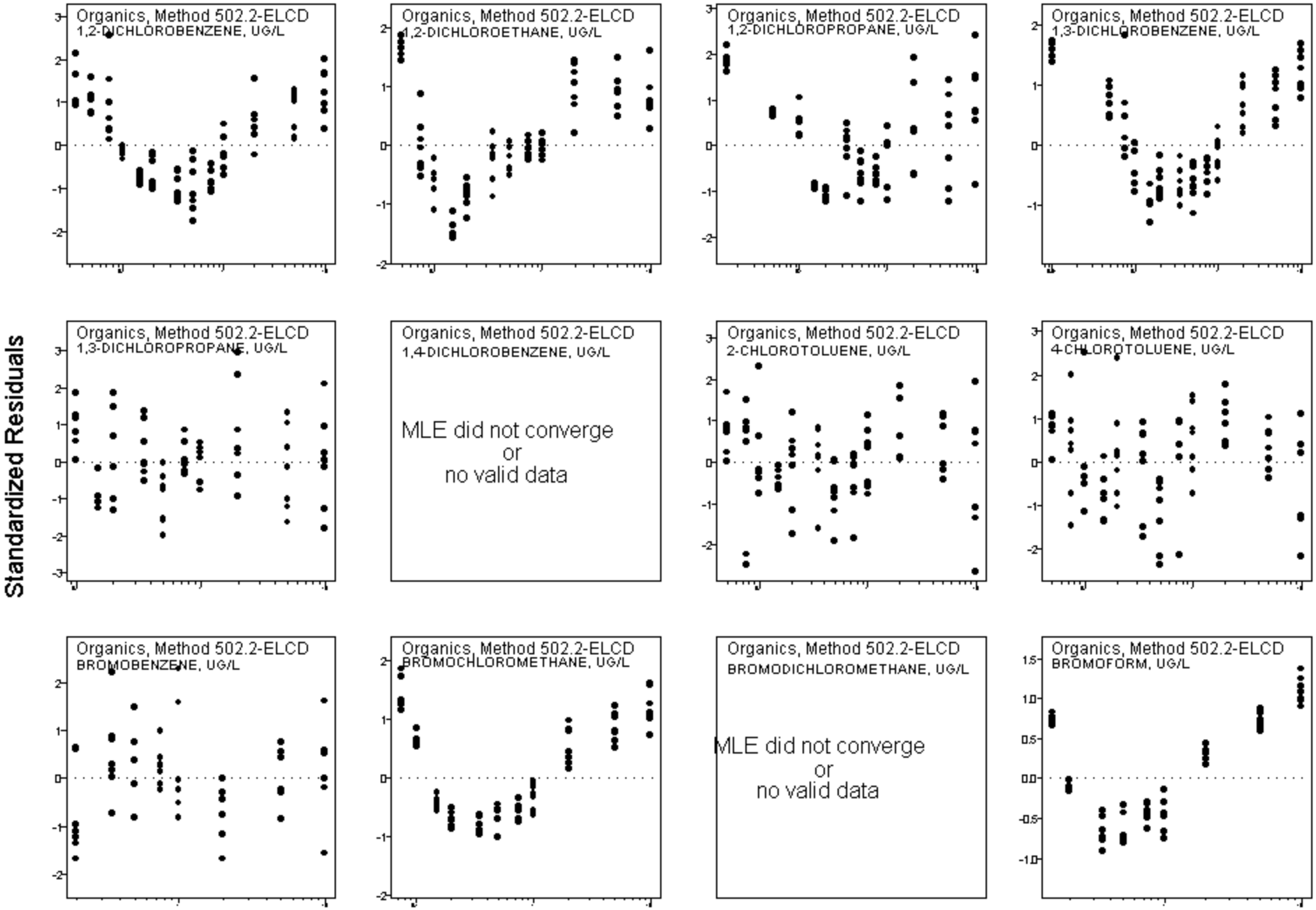


Log-10 of Spike Concentration

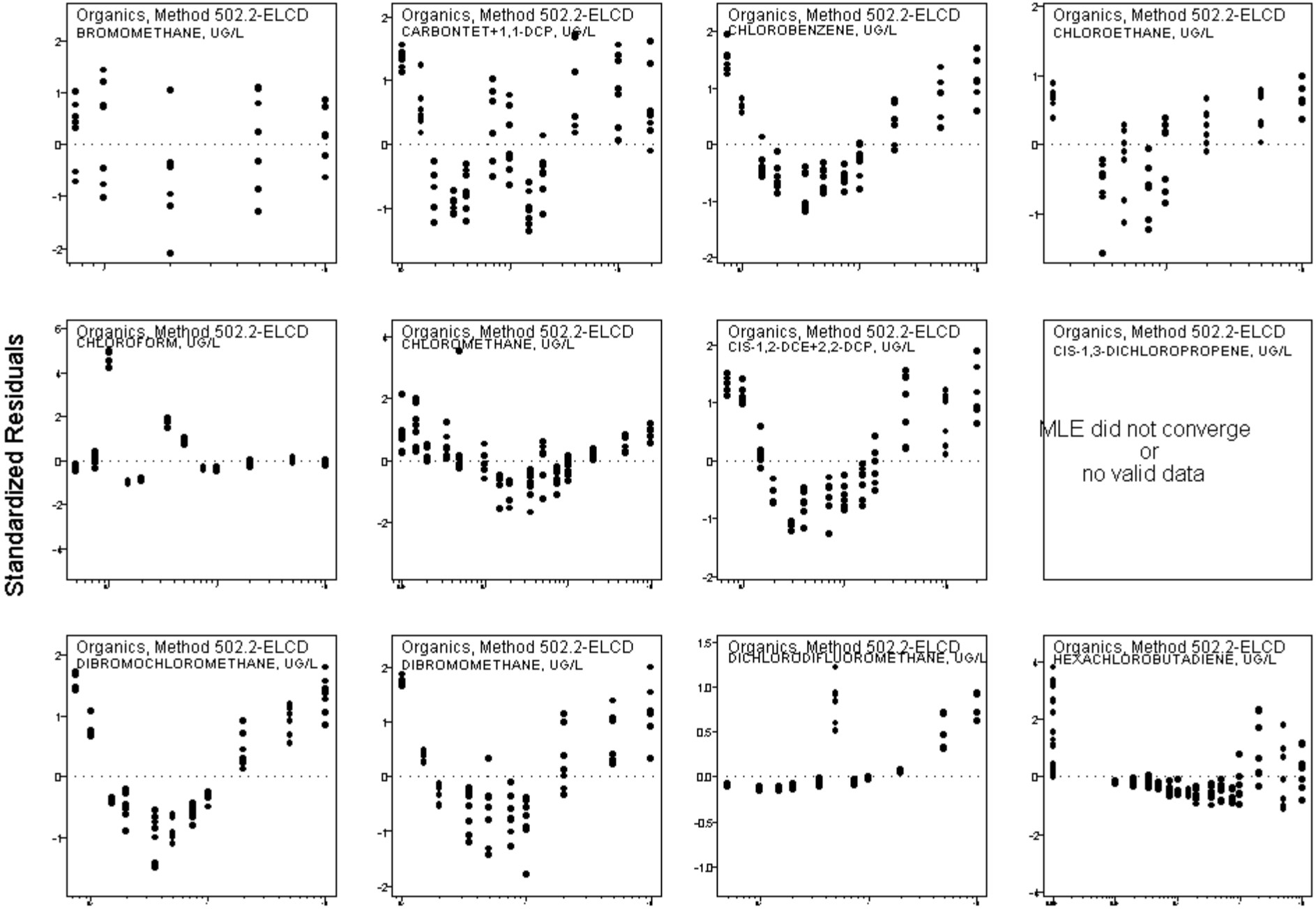
Standardized Residuals vs Spike Concentrations



Standardized Residuals vs Spike Concentrations

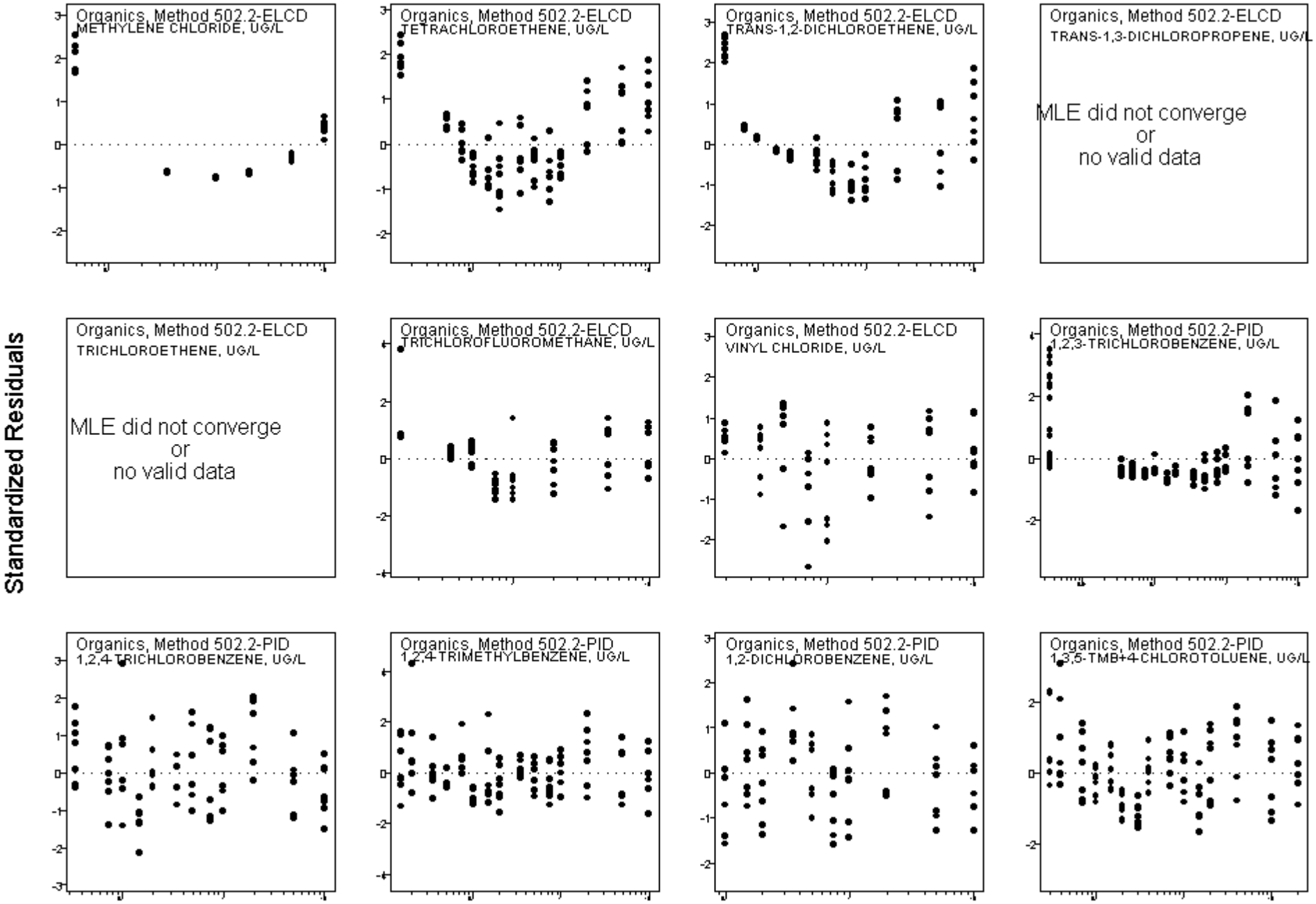


Standardized Residuals vs Spike Concentrations



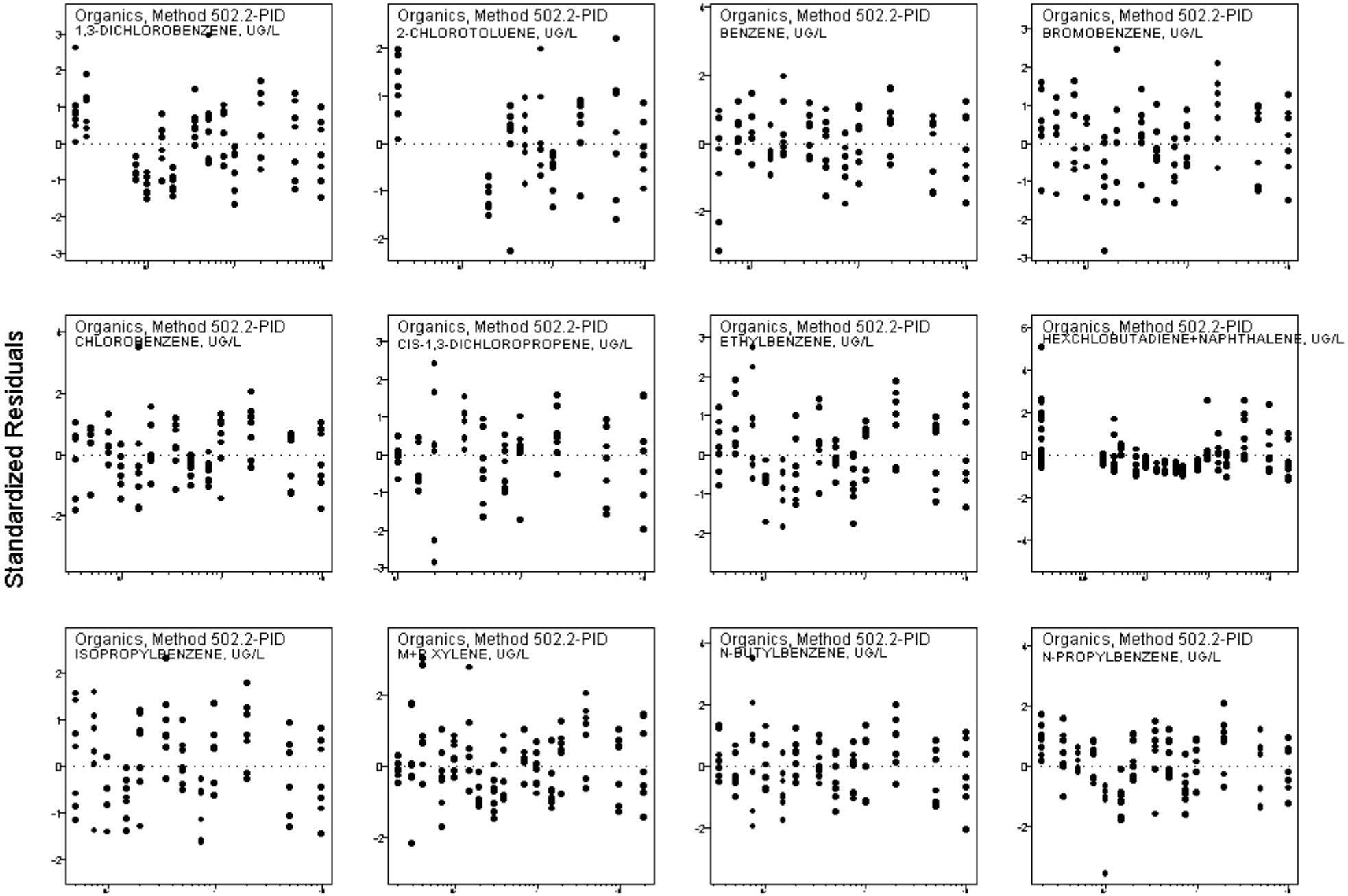
Log-10 of Spike Concentration

Standardized Residuals vs Spike Concentrations

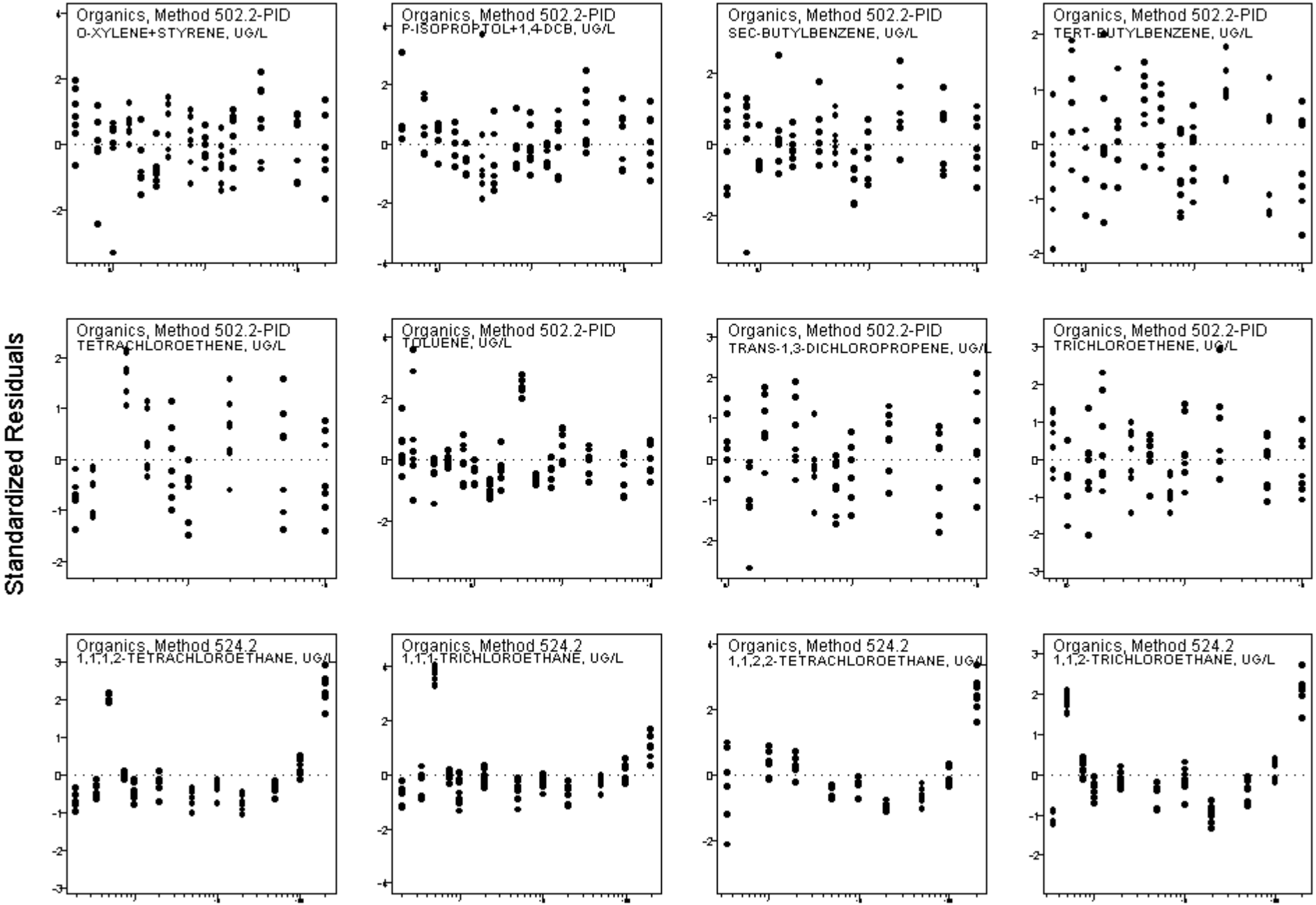
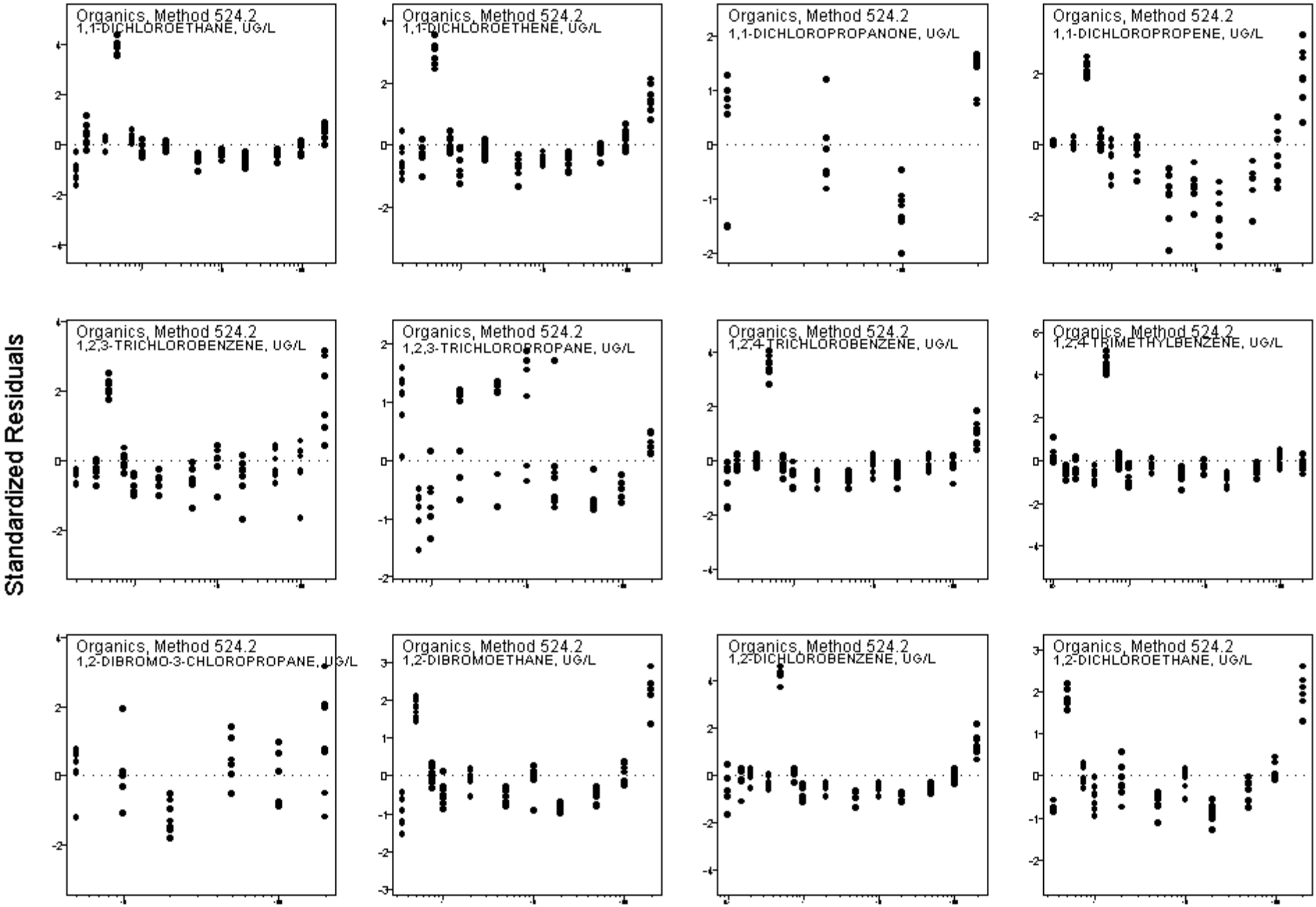


Log-10 of Spike Concentration

Standardized Residuals vs Spike Concentrations



Standardized Residuals vs Spike Concentrations



Standardized Residuals vs Spike Concentrations