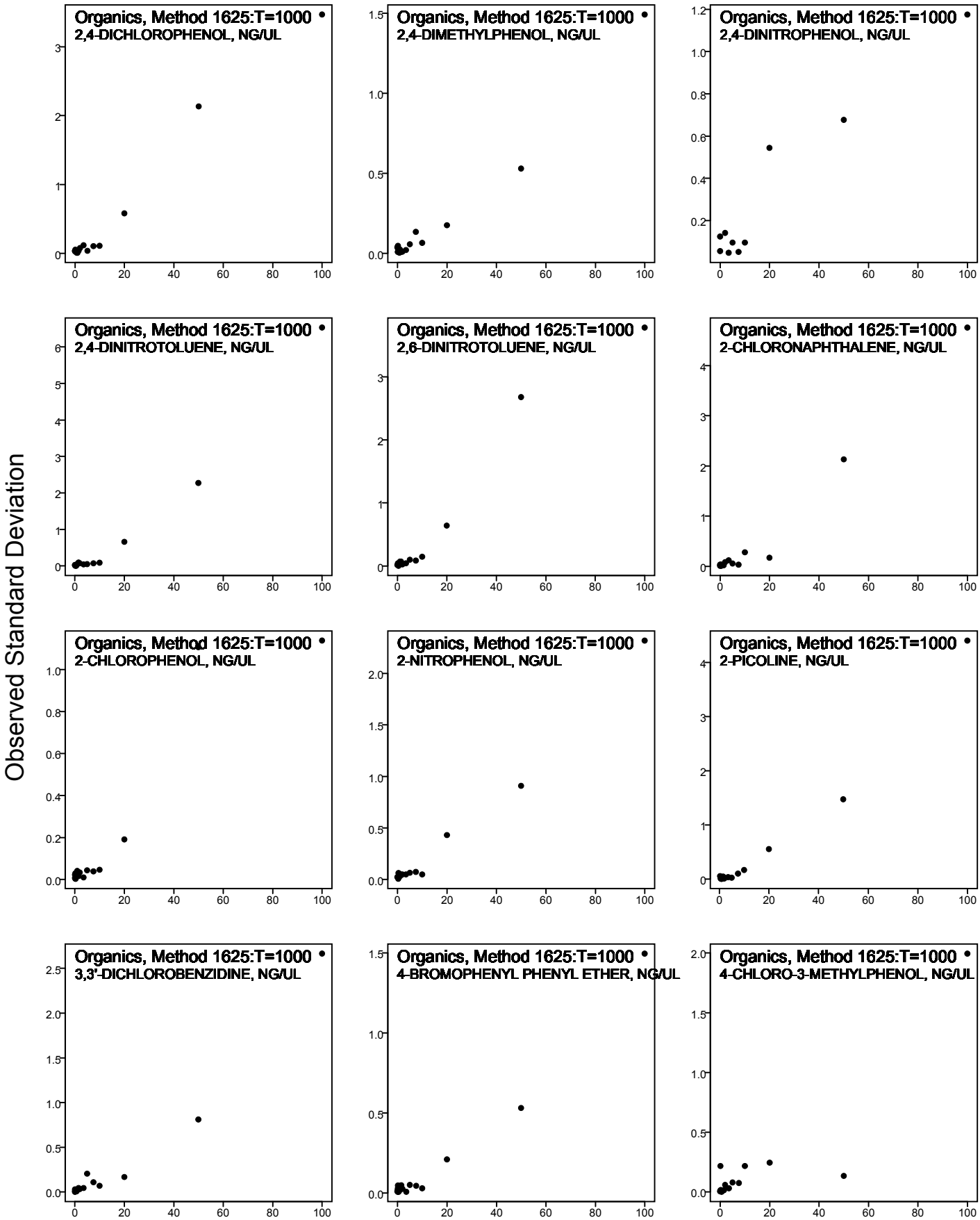
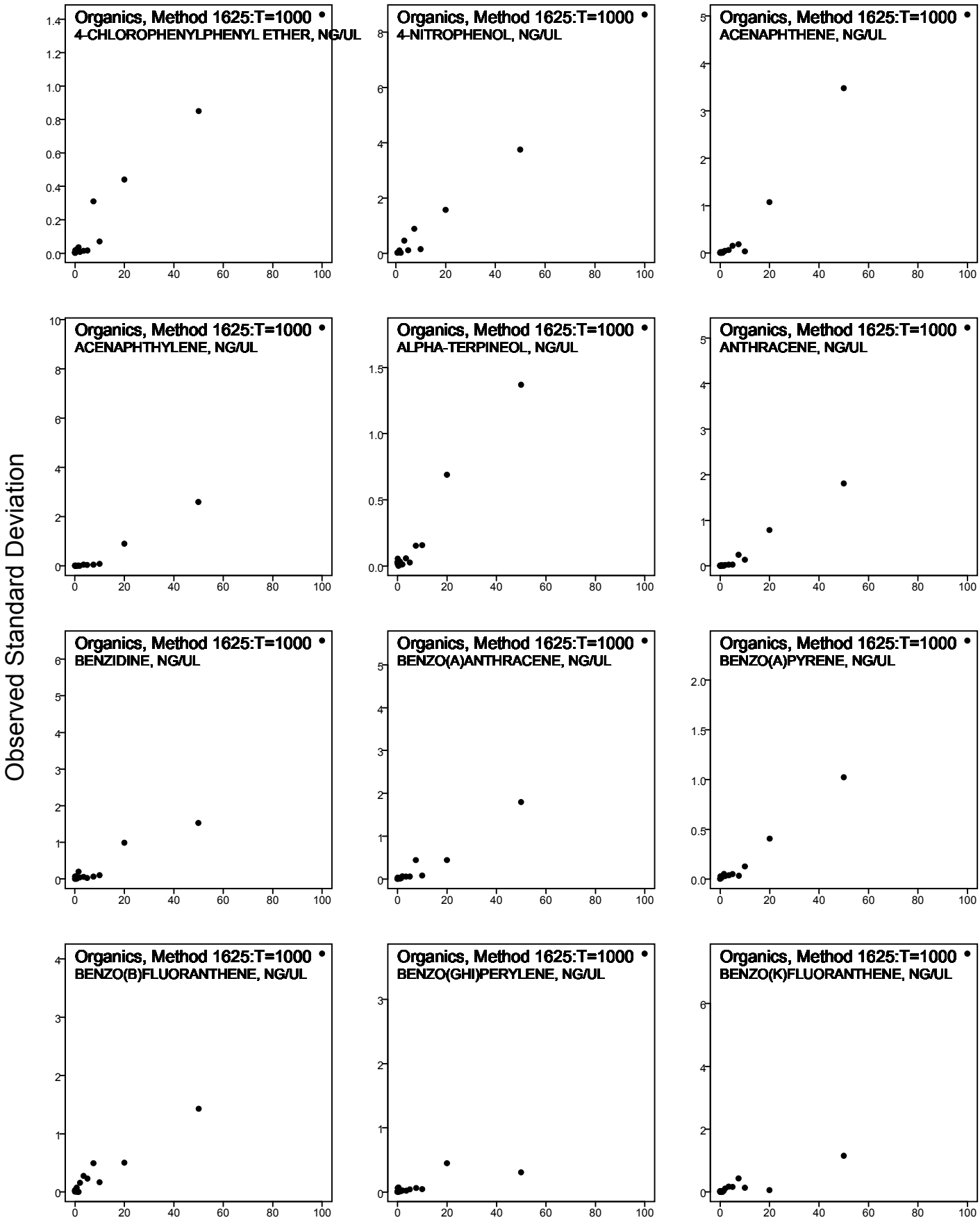
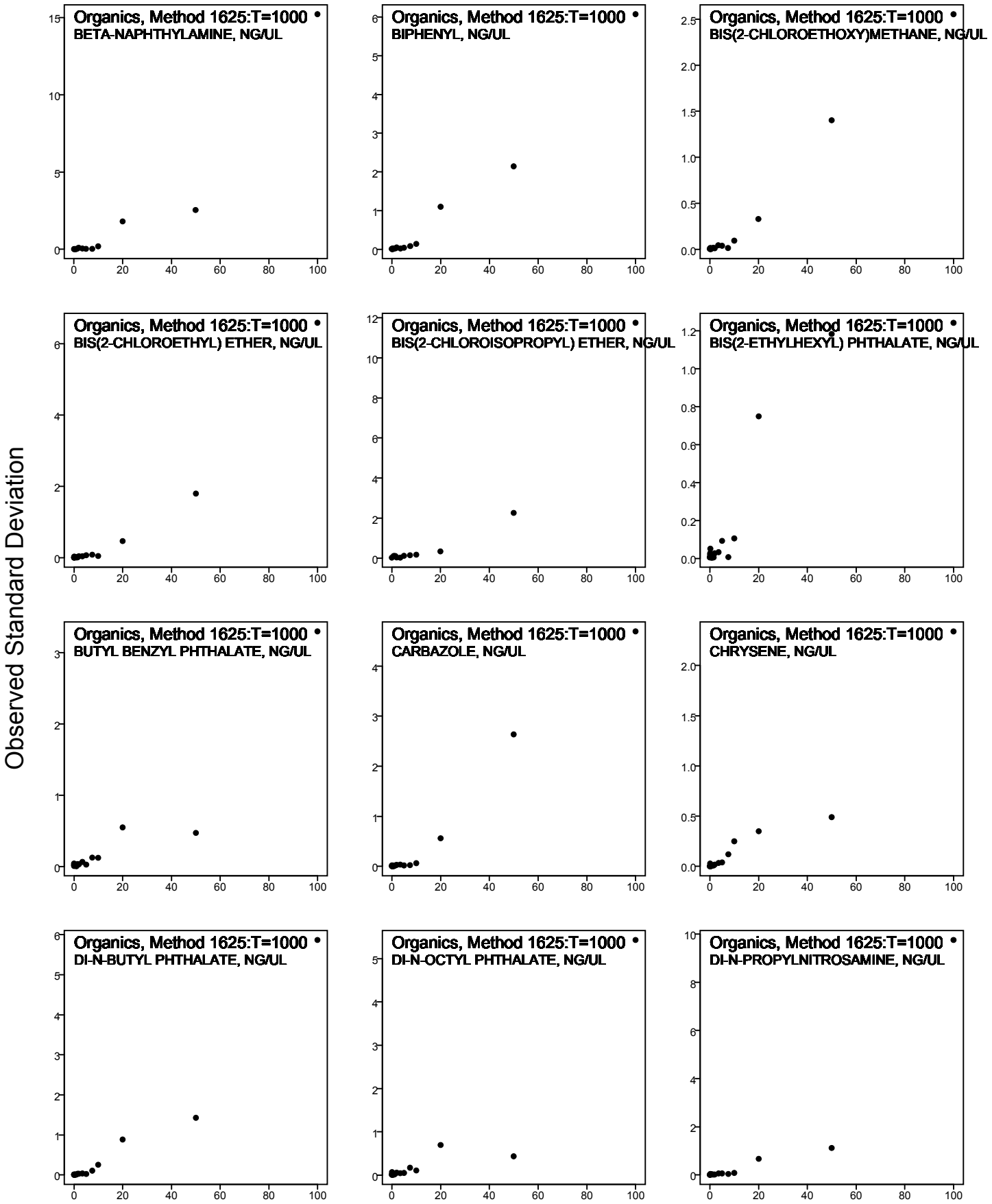
Standard Deviations vs Spike Concentrations (Original Scale)



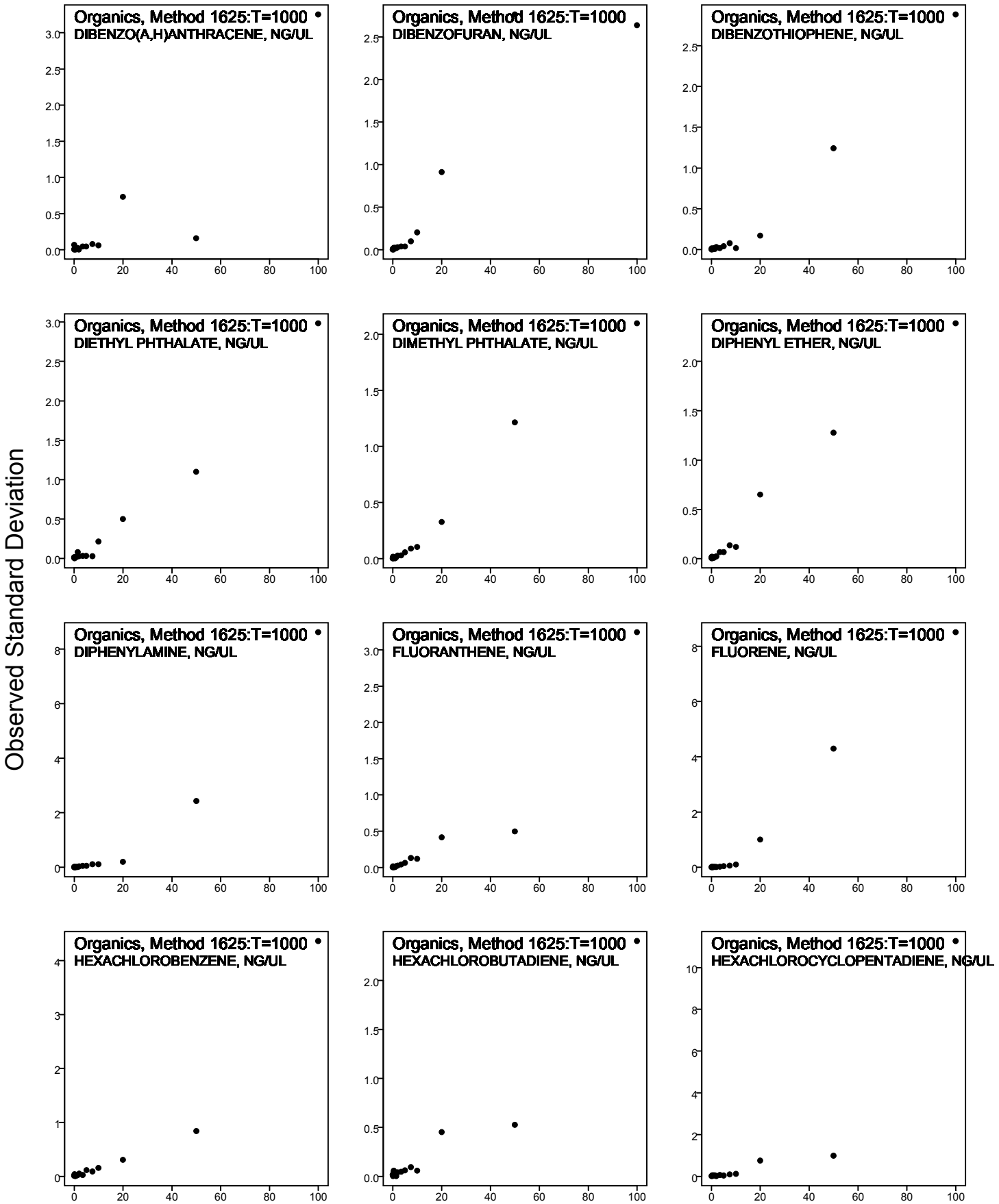
Standard Deviations vs Spike Concentrations (Original Scale)



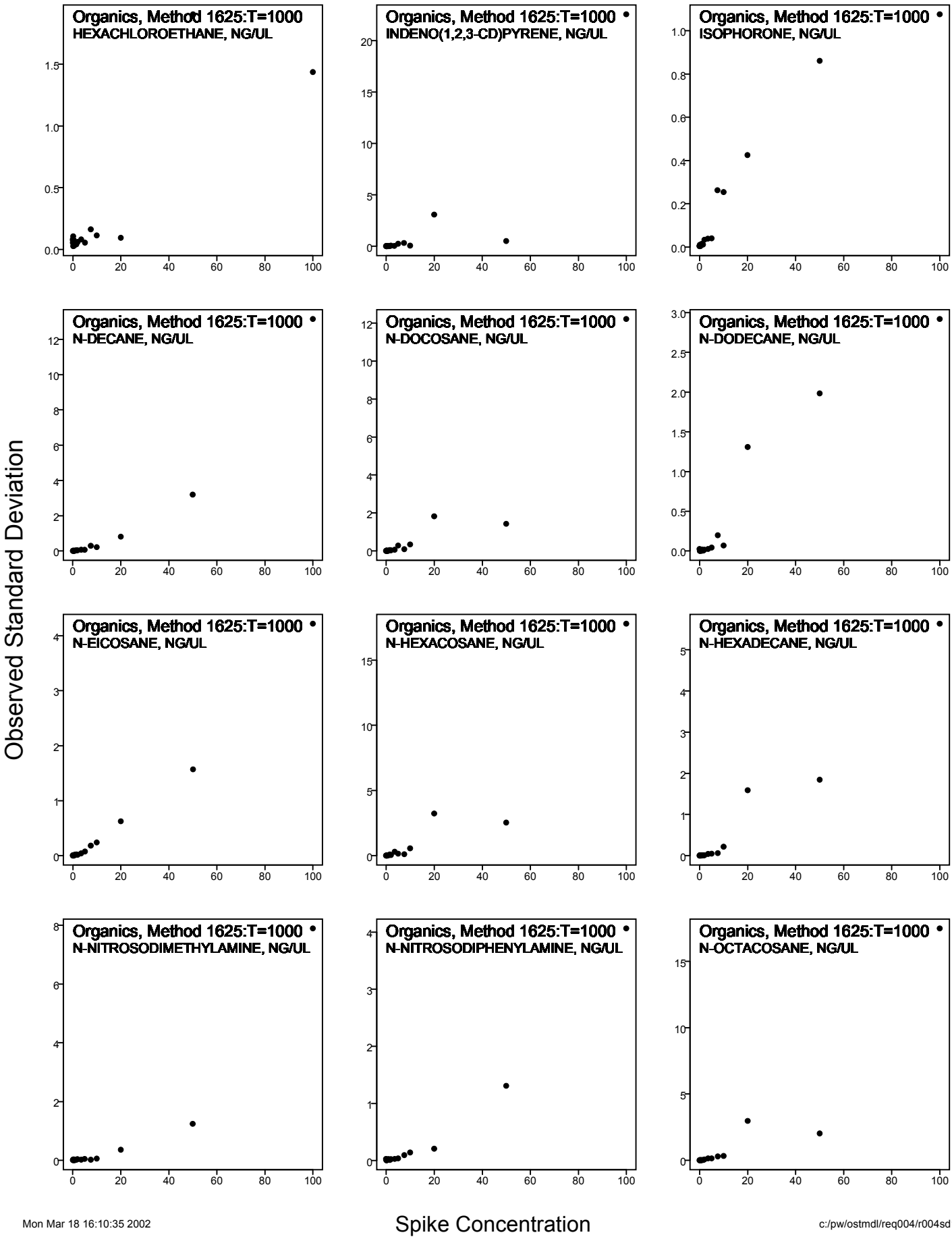
Standard Deviations vs Spike Concentrations (Original Scale)



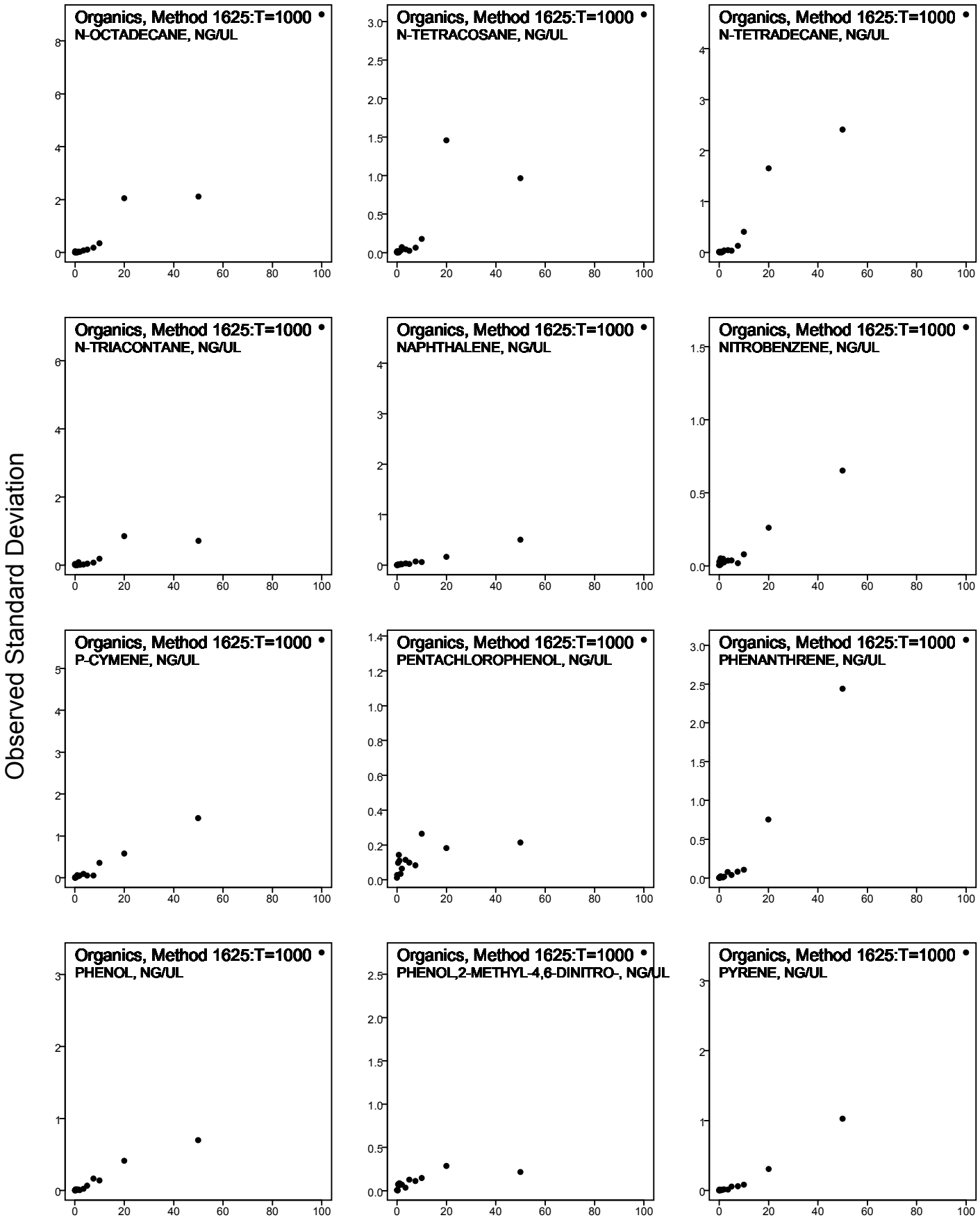
Standard Deviations vs Spike Concentrations (Original Scale)



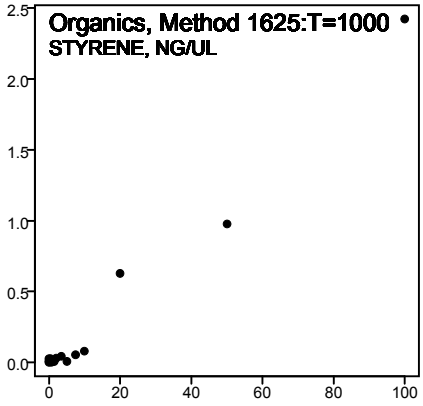
Standard Deviations vs Spike Concentrations (Original Scale)



Standard Deviations vs Spike Concentrations (Original Scale)



Standard Deviations vs Spike Concentrations (Original Scale)

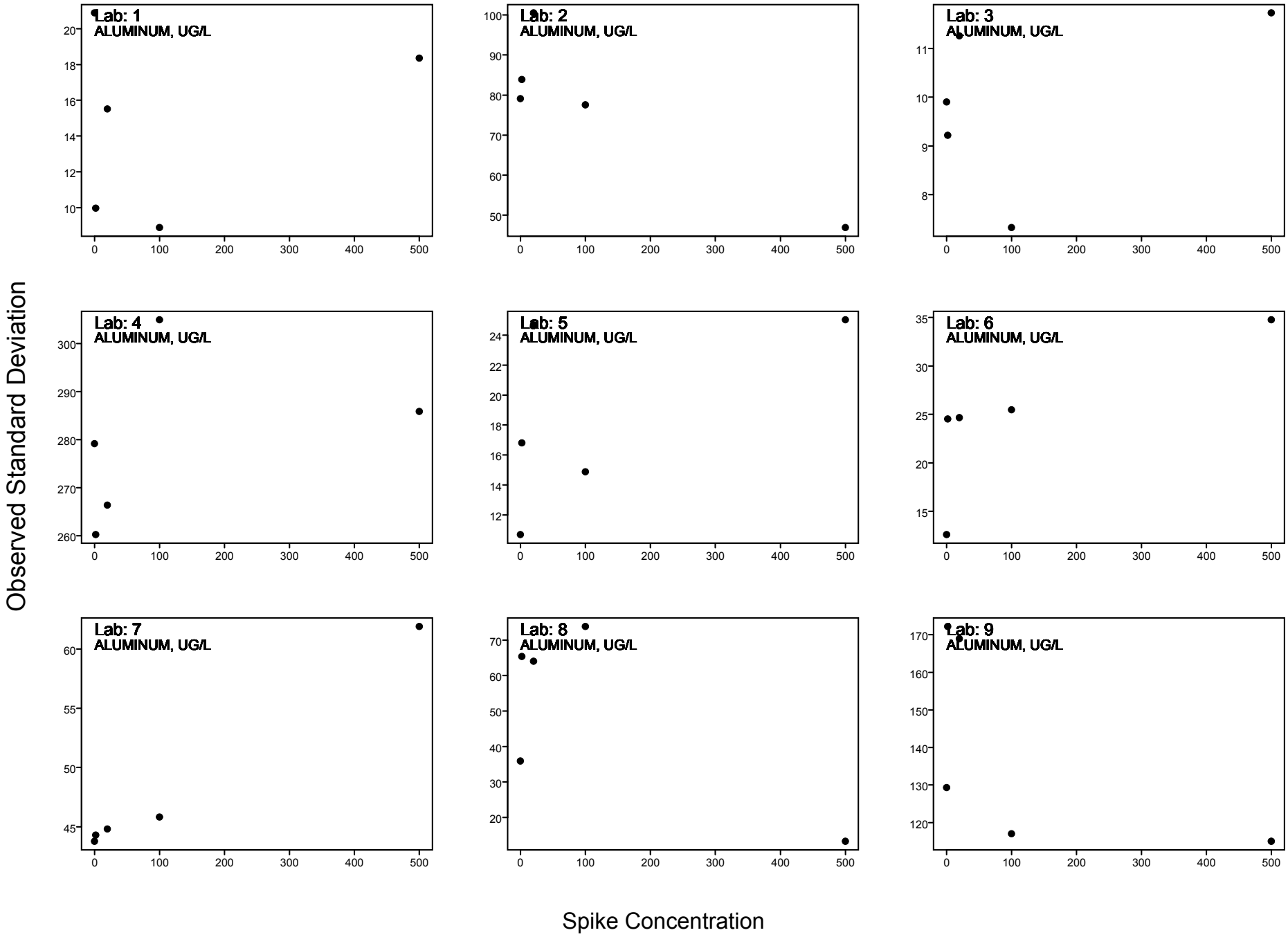


Observed Standard Deviation

Spike Concentration

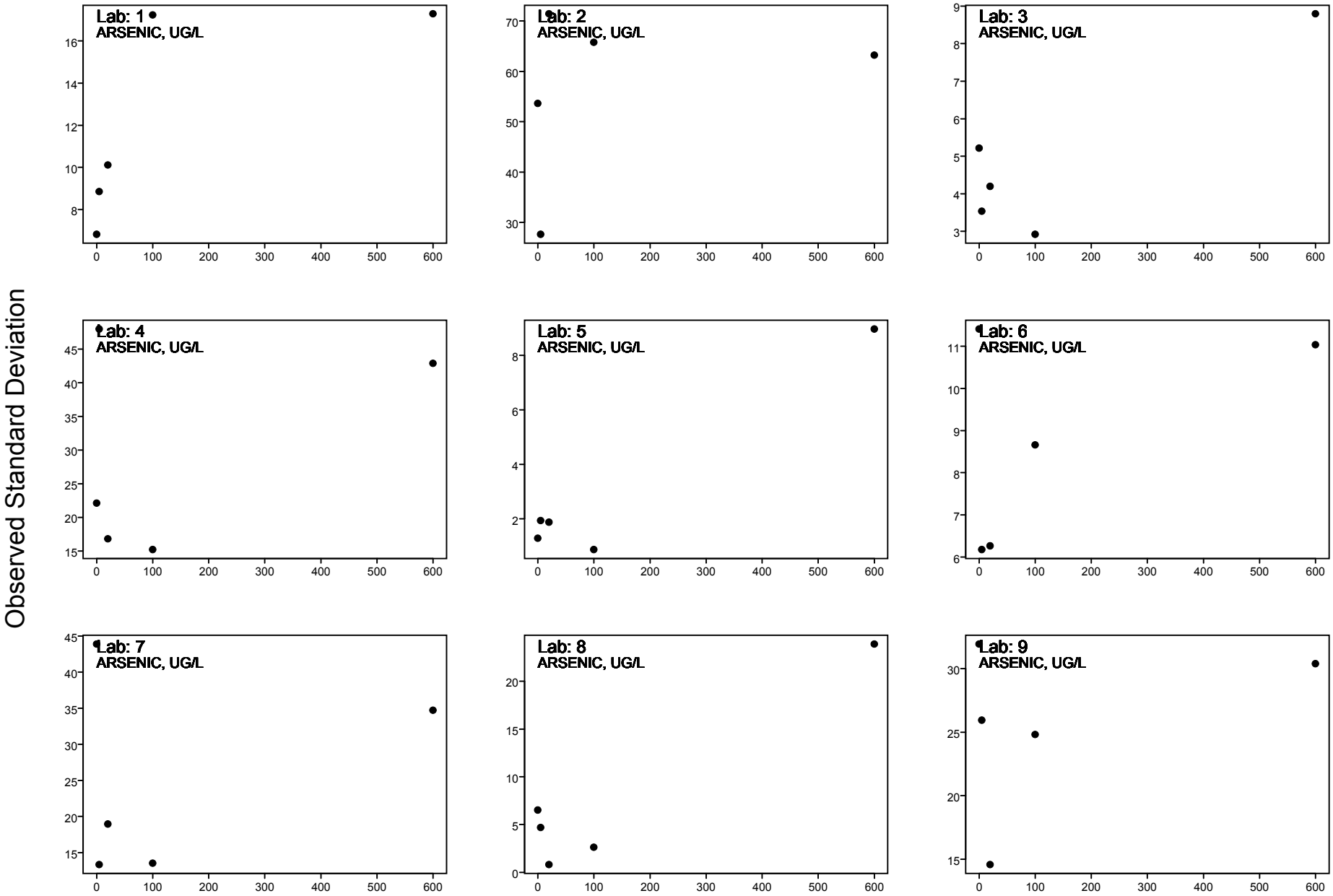
Standard Deviations vs Spike Concentrations (Original Scale)

(Matrix A, Method EPA 200.7 ICP/AES)



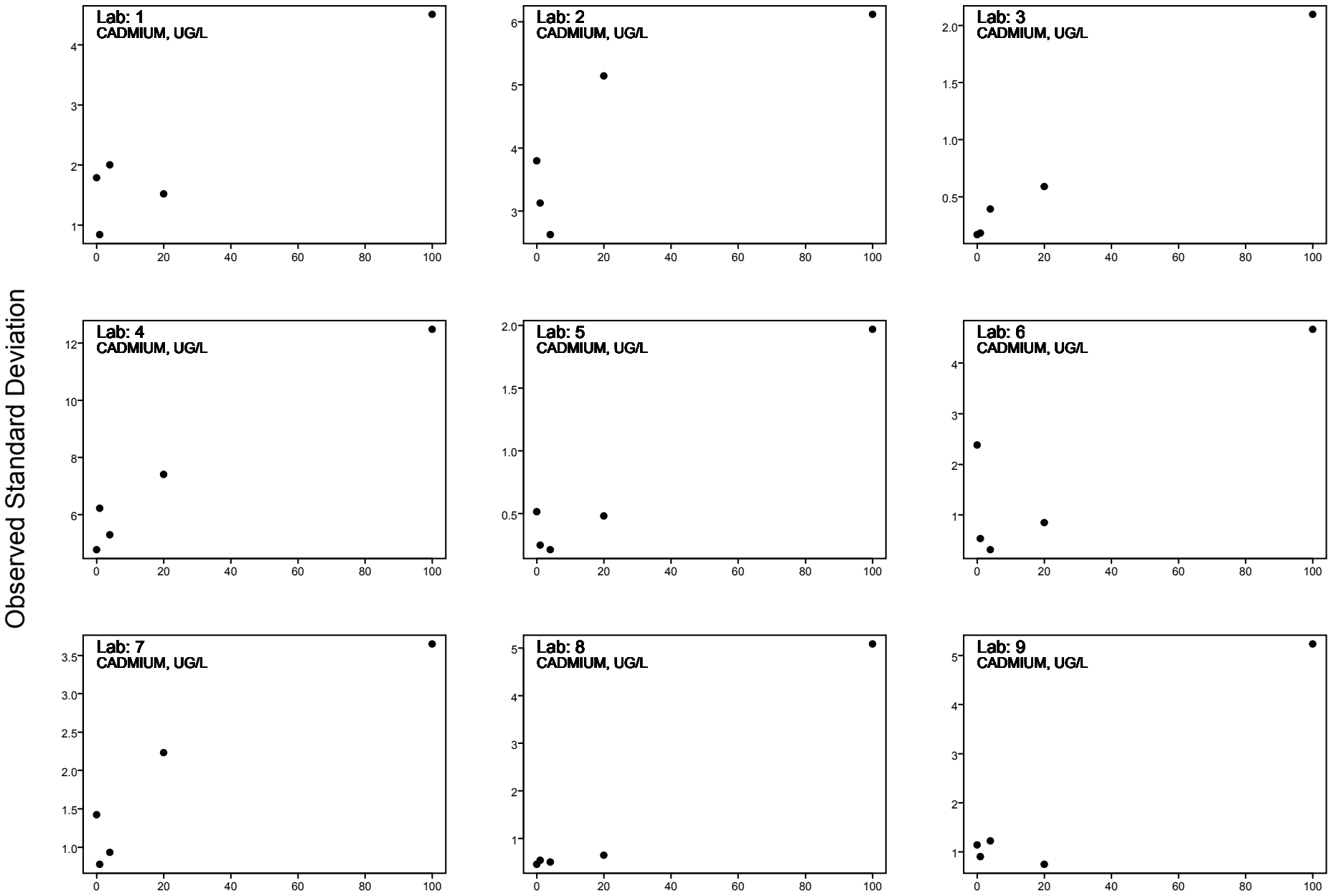
Standard Deviations vs Spike Concentrations (Original Scale)

(Matrix A, Method EPA 200.7 ICP/AES)



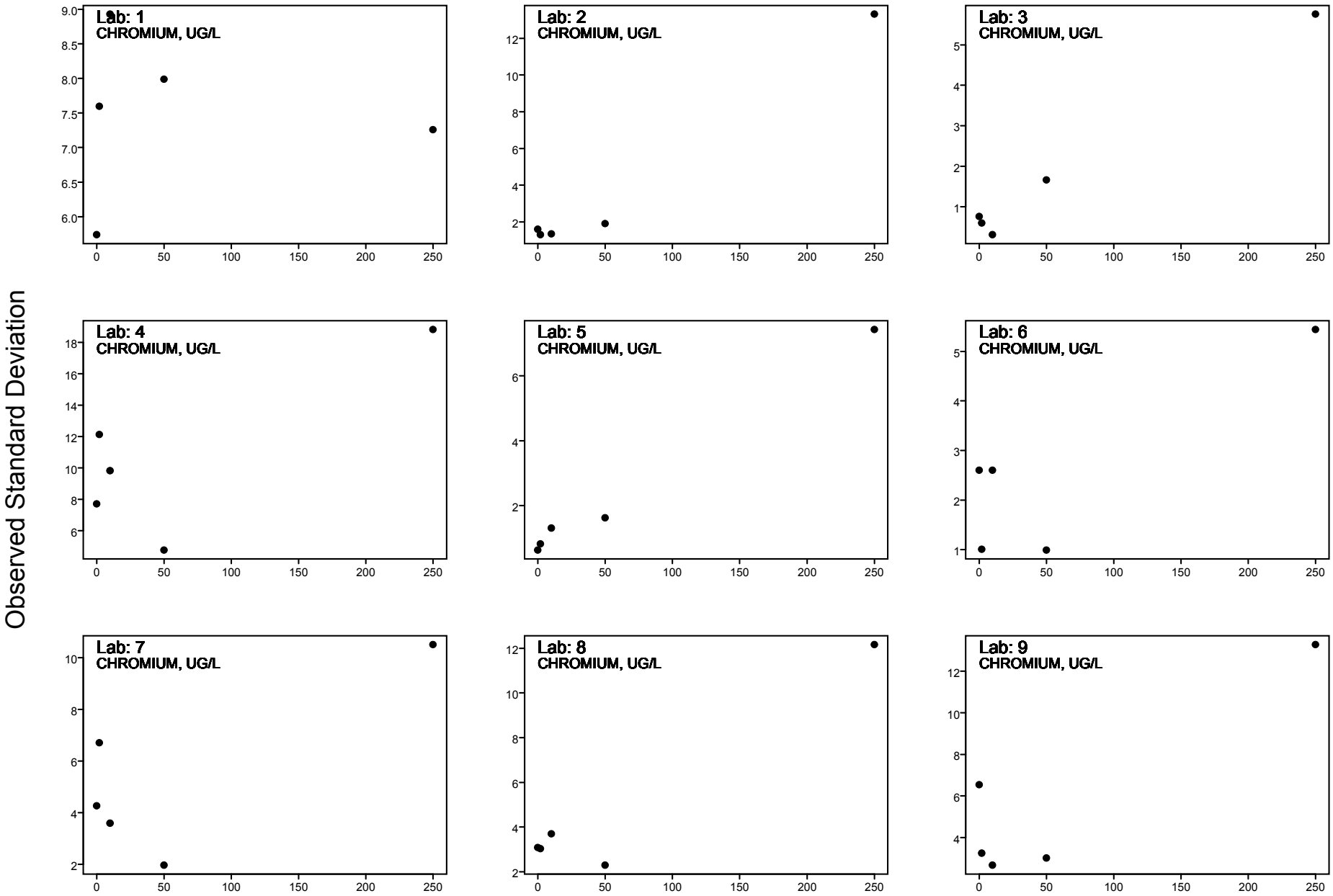
Standard Deviations vs Spike Concentrations (Original Scale)

(Matrix A, Method EPA 200.7 ICP/AES)



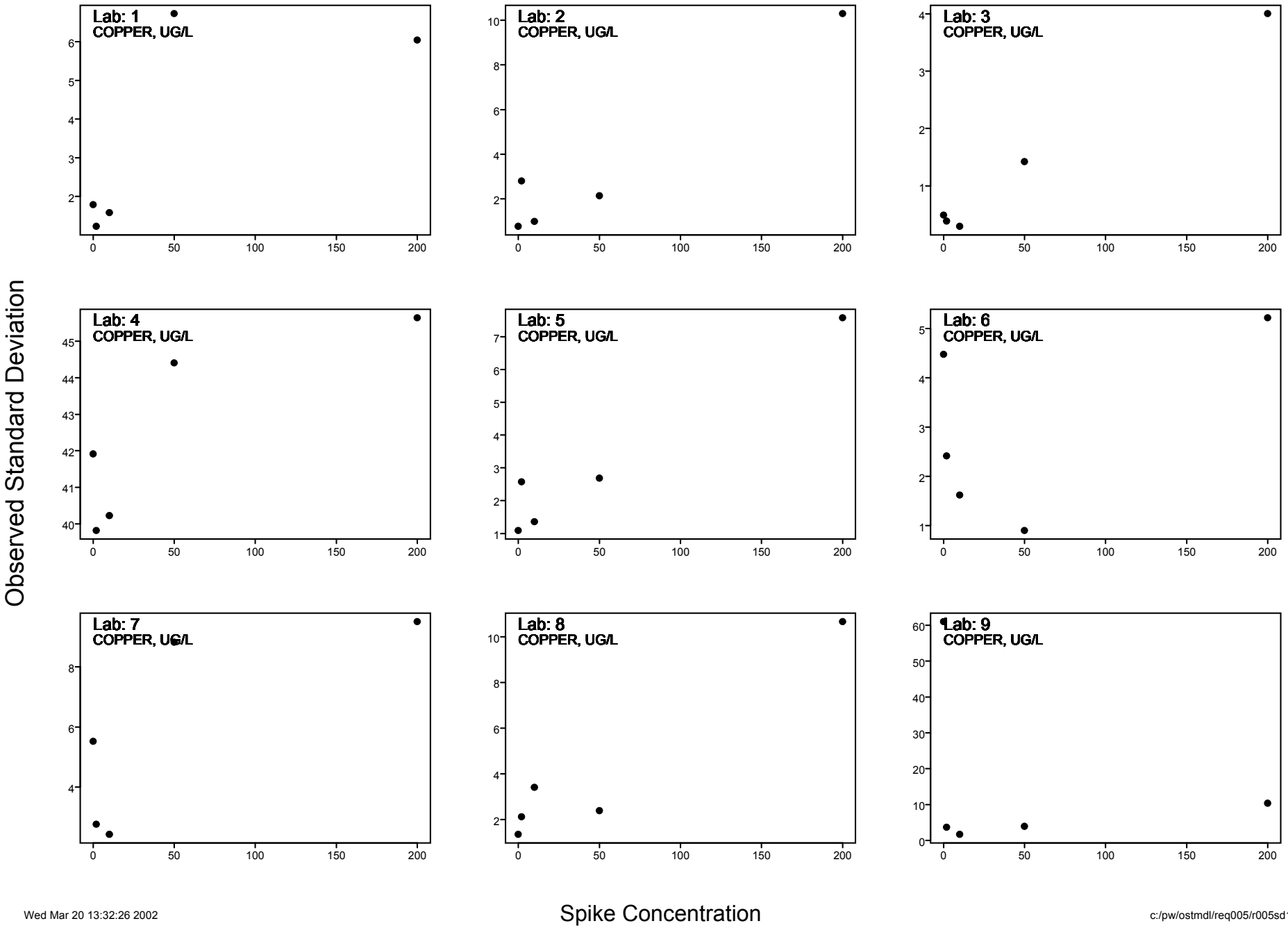
Standard Deviations vs Spike Concentrations (Original Scale)

(Matrix A, Method EPA 200.7 ICP/AES)



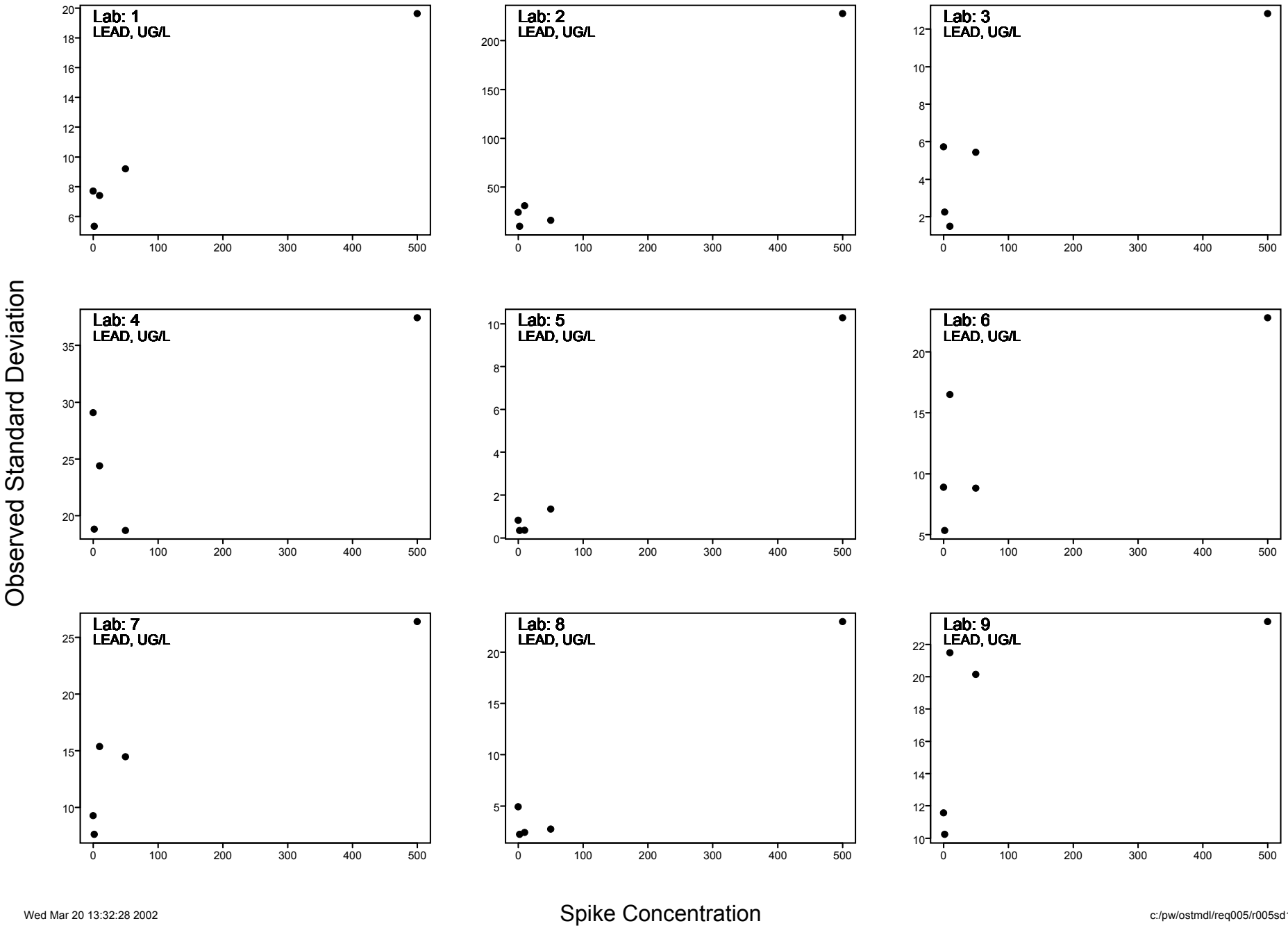
Standard Deviations vs Spike Concentrations (Original Scale)

(Matrix A, Method EPA 200.7 ICP/AES)



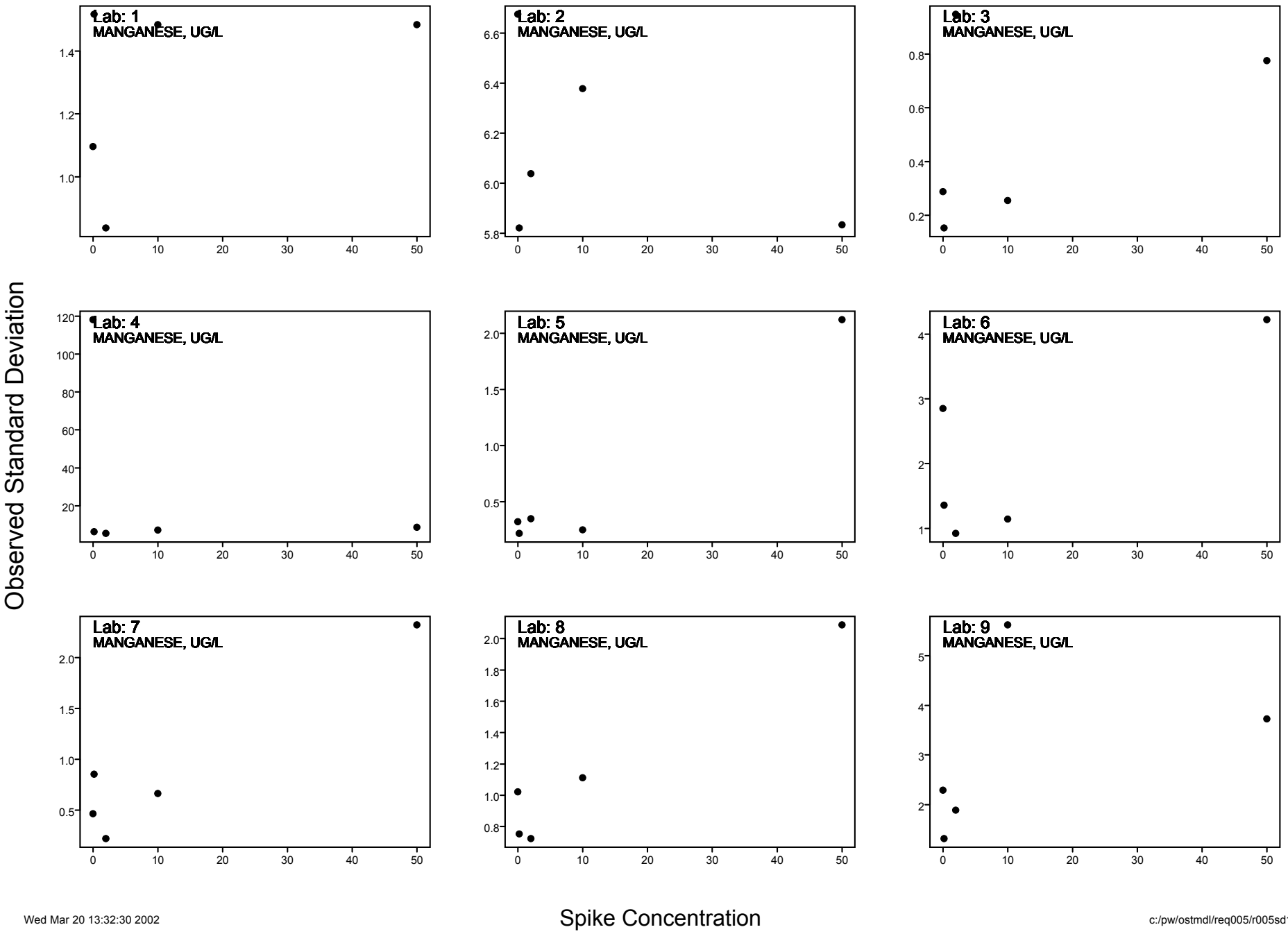
Standard Deviations vs Spike Concentrations (Original Scale)

(Matrix A, Method EPA 200.7 ICP/AES)



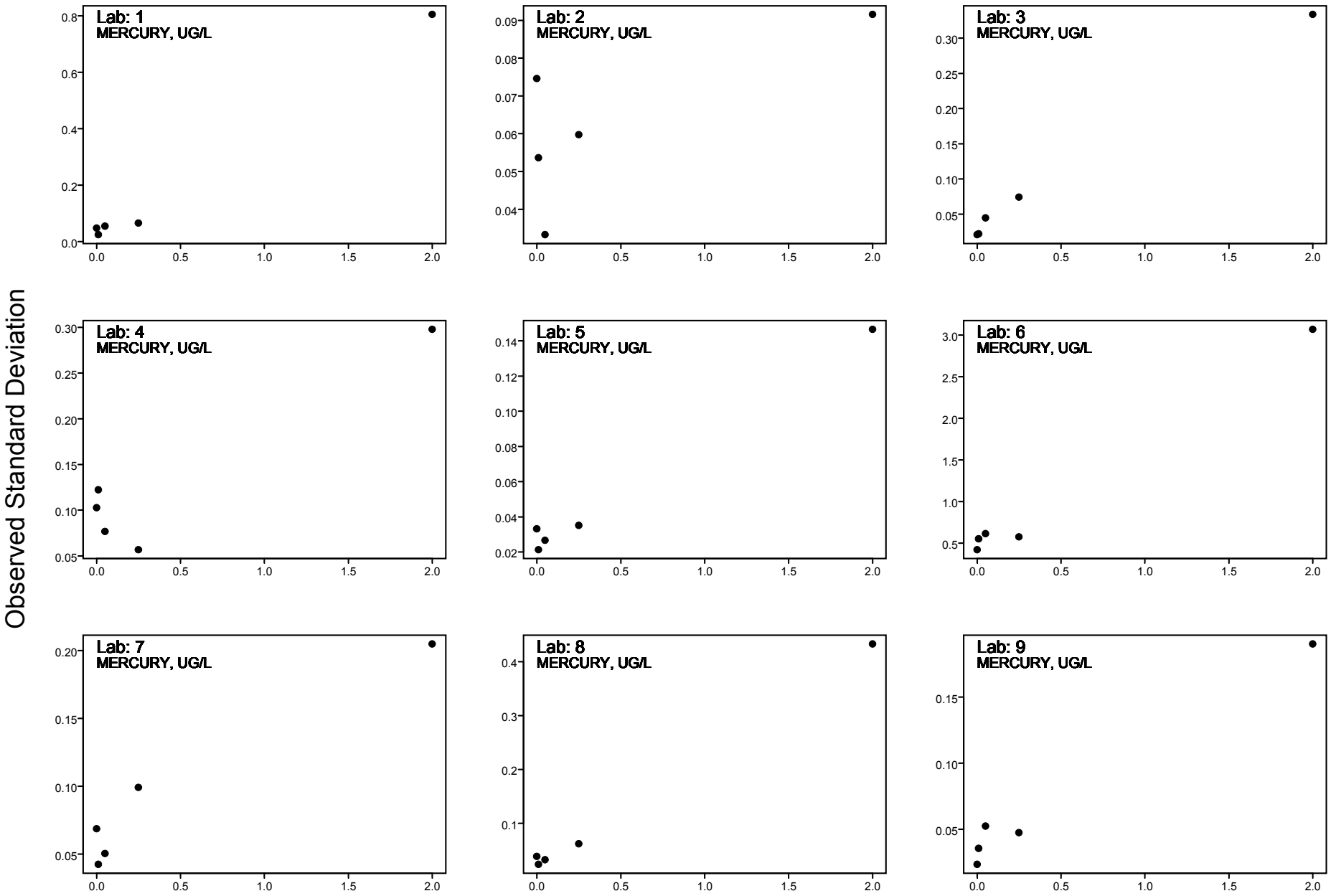
Standard Deviations vs Spike Concentrations (Original Scale)

(Matrix A, Method EPA 200.7 ICP/AES)



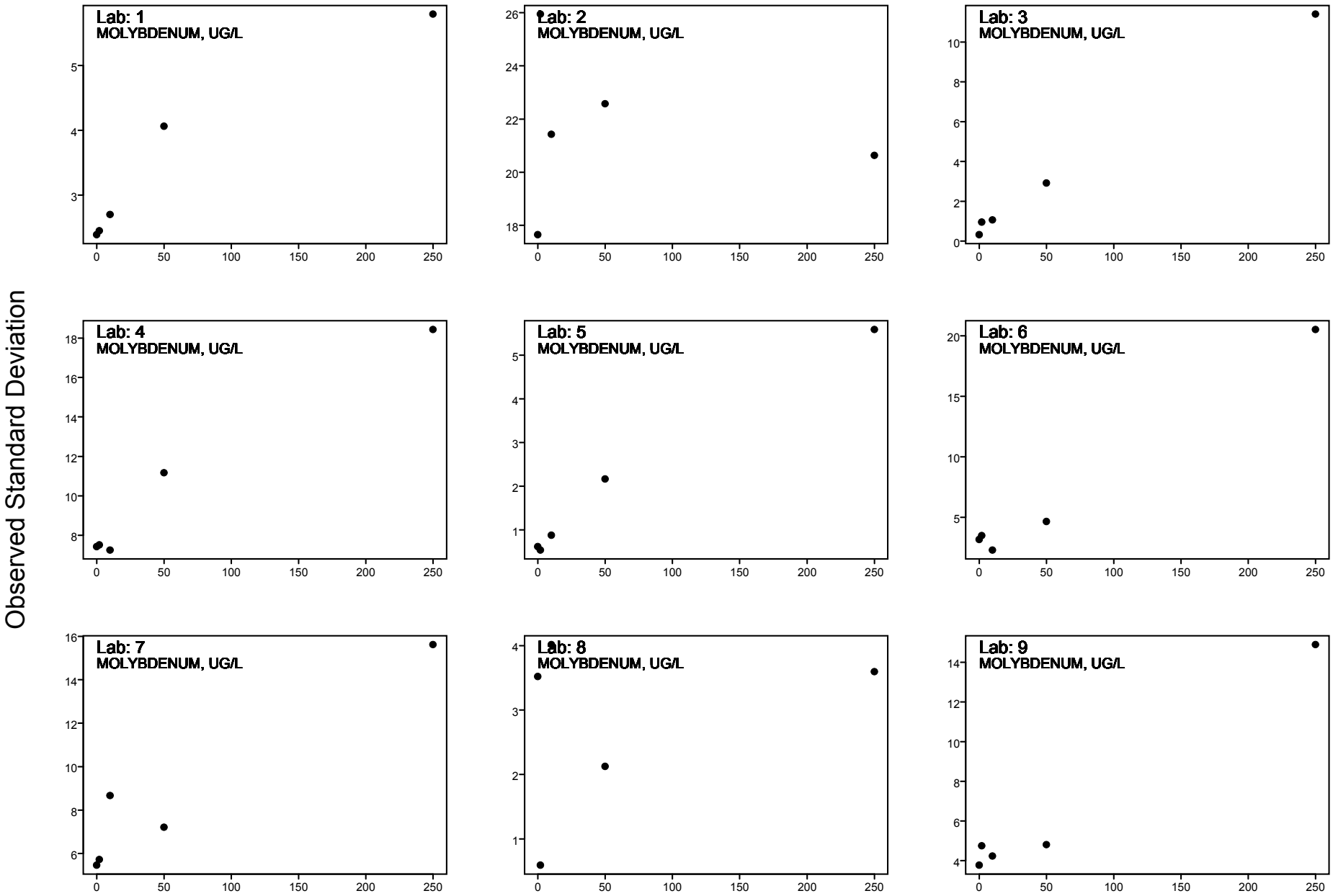
Standard Deviations vs Spike Concentrations (Original Scale)

(Matrix A, Method EPA 200.7 ICP/AES)



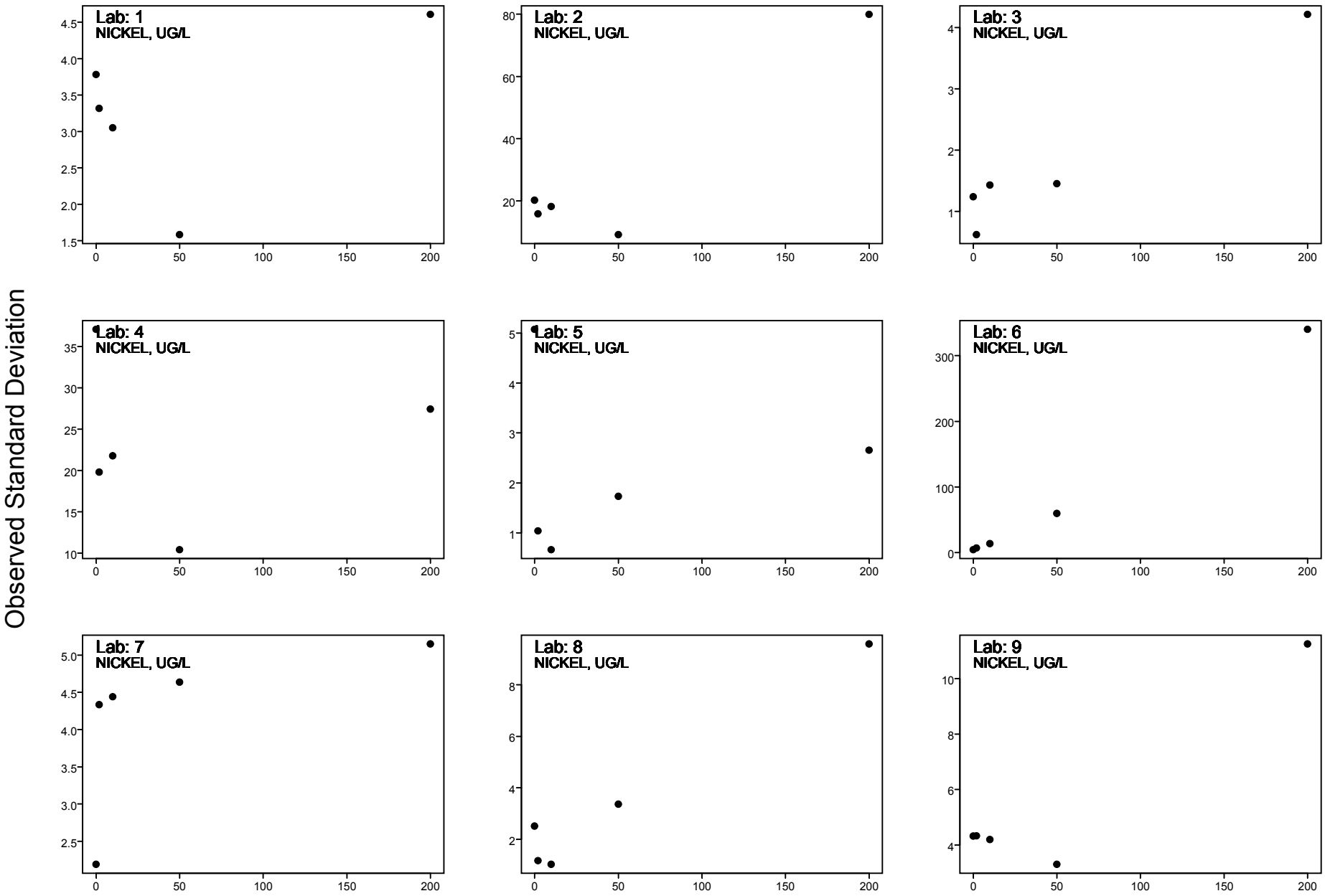
Standard Deviations vs Spike Concentrations (Original Scale)

(Matrix A, Method EPA 200.7 ICP/AES)



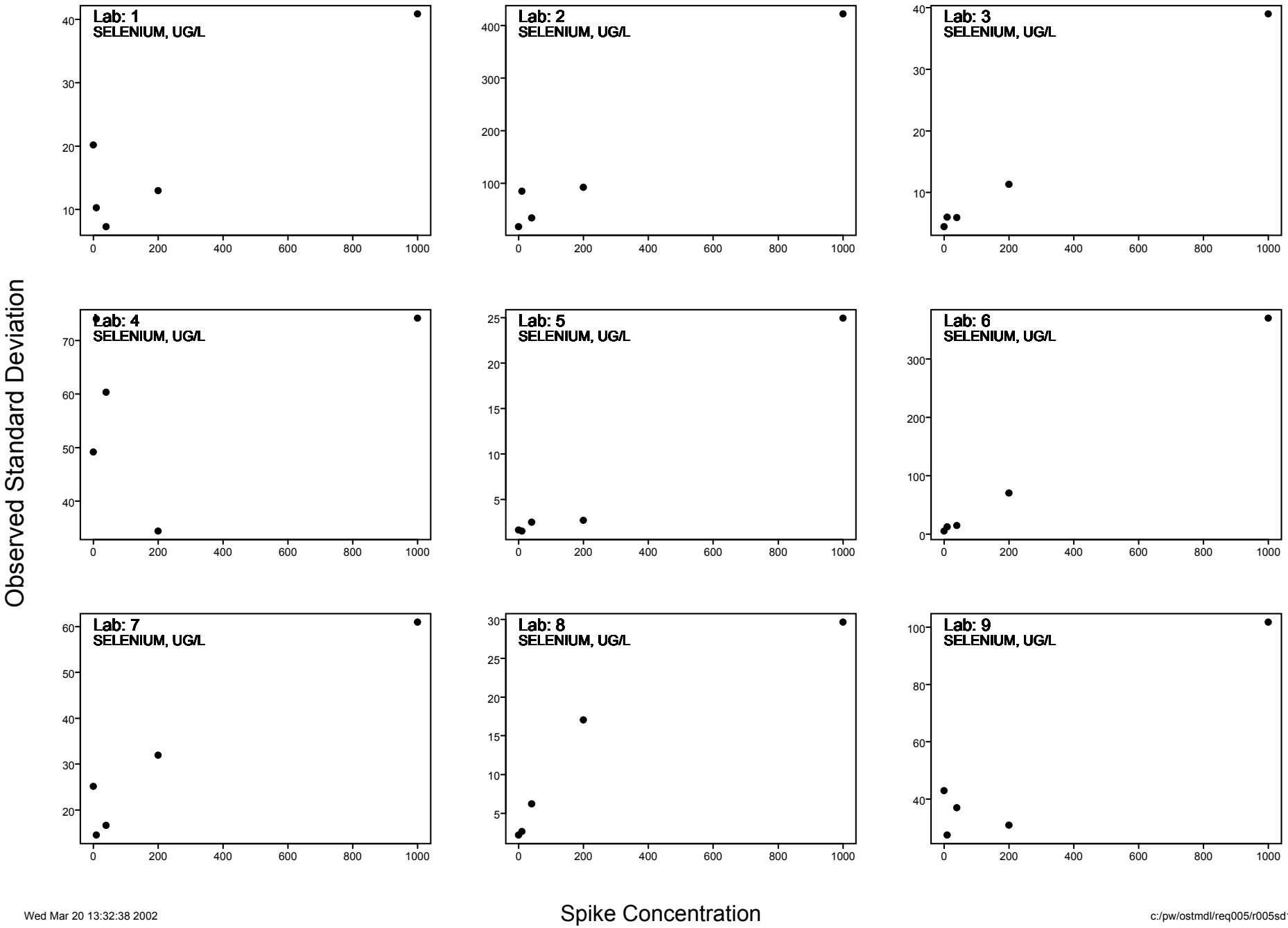
Standard Deviations vs Spike Concentrations (Original Scale)

(Matrix A, Method EPA 200.7 ICP/AES)



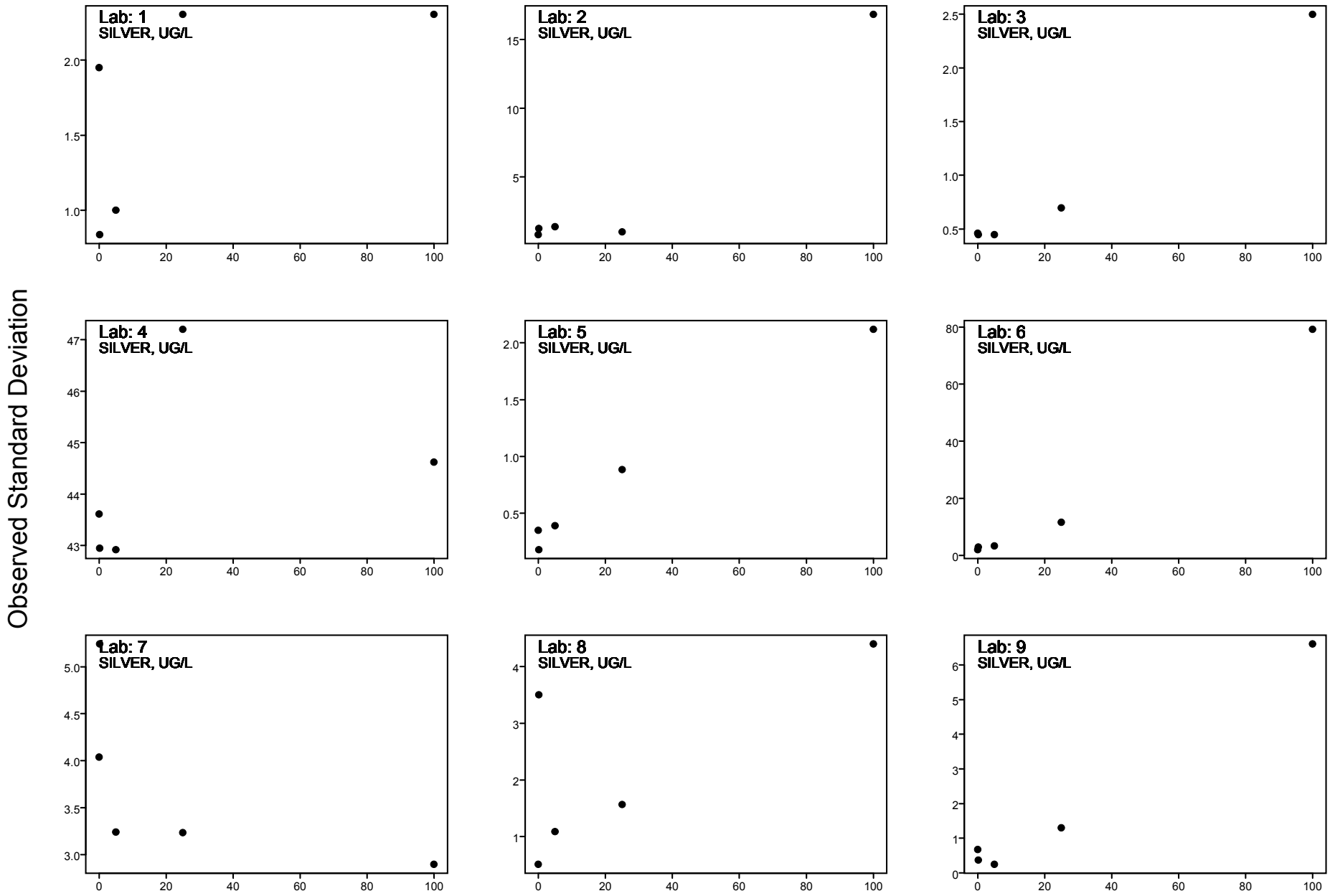
Standard Deviations vs Spike Concentrations (Original Scale)

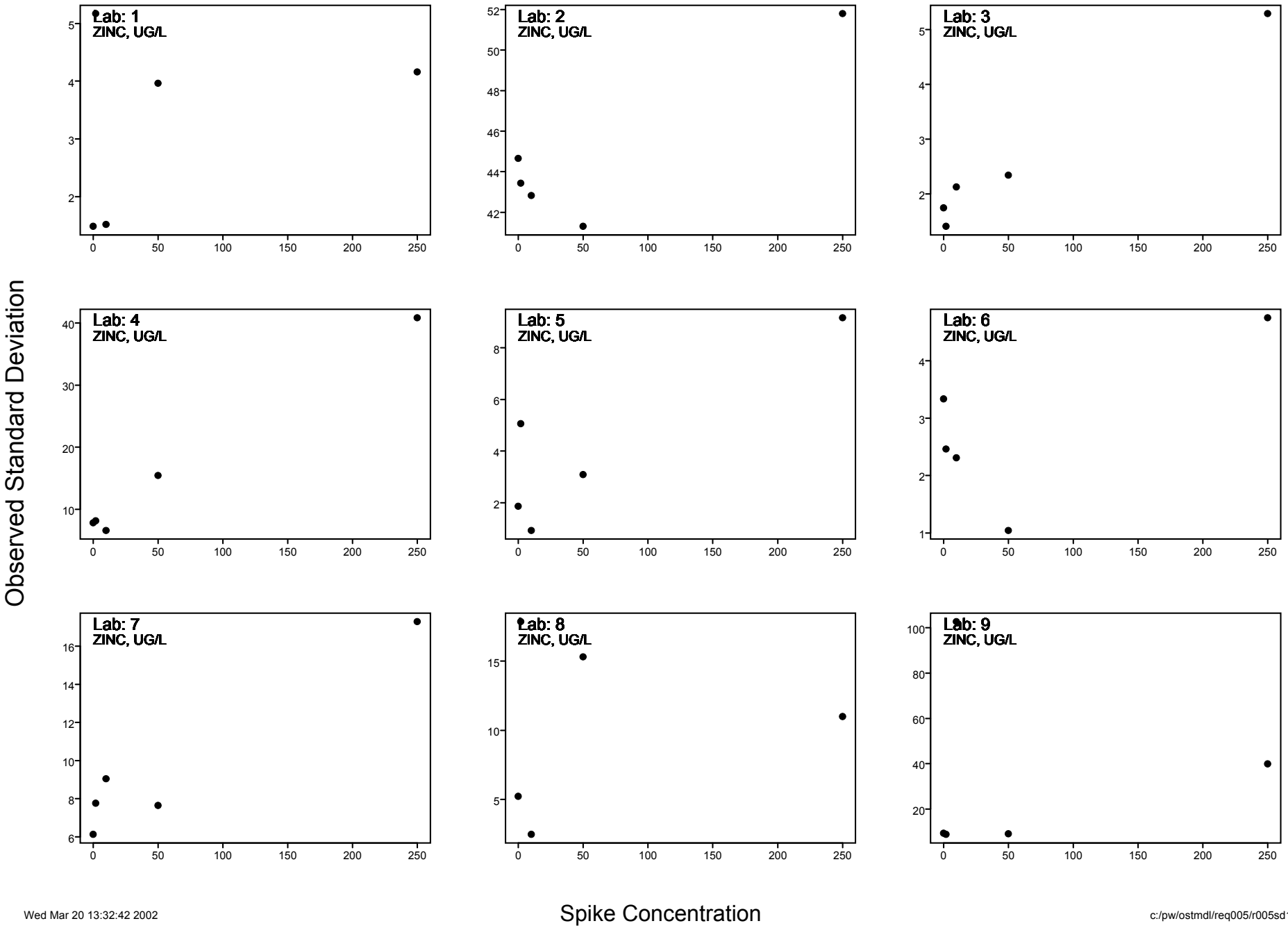
(Matrix A, Method EPA 200.7 ICP/AES)



Standard Deviations vs Spike Concentrations (Original Scale)

(Matrix A, Method EPA 200.7 ICP/AES)



Standard Deviations vs Spike Concentrations (Original Scale)

(Matrix A, Method EPA 200.7 ICP/AES)