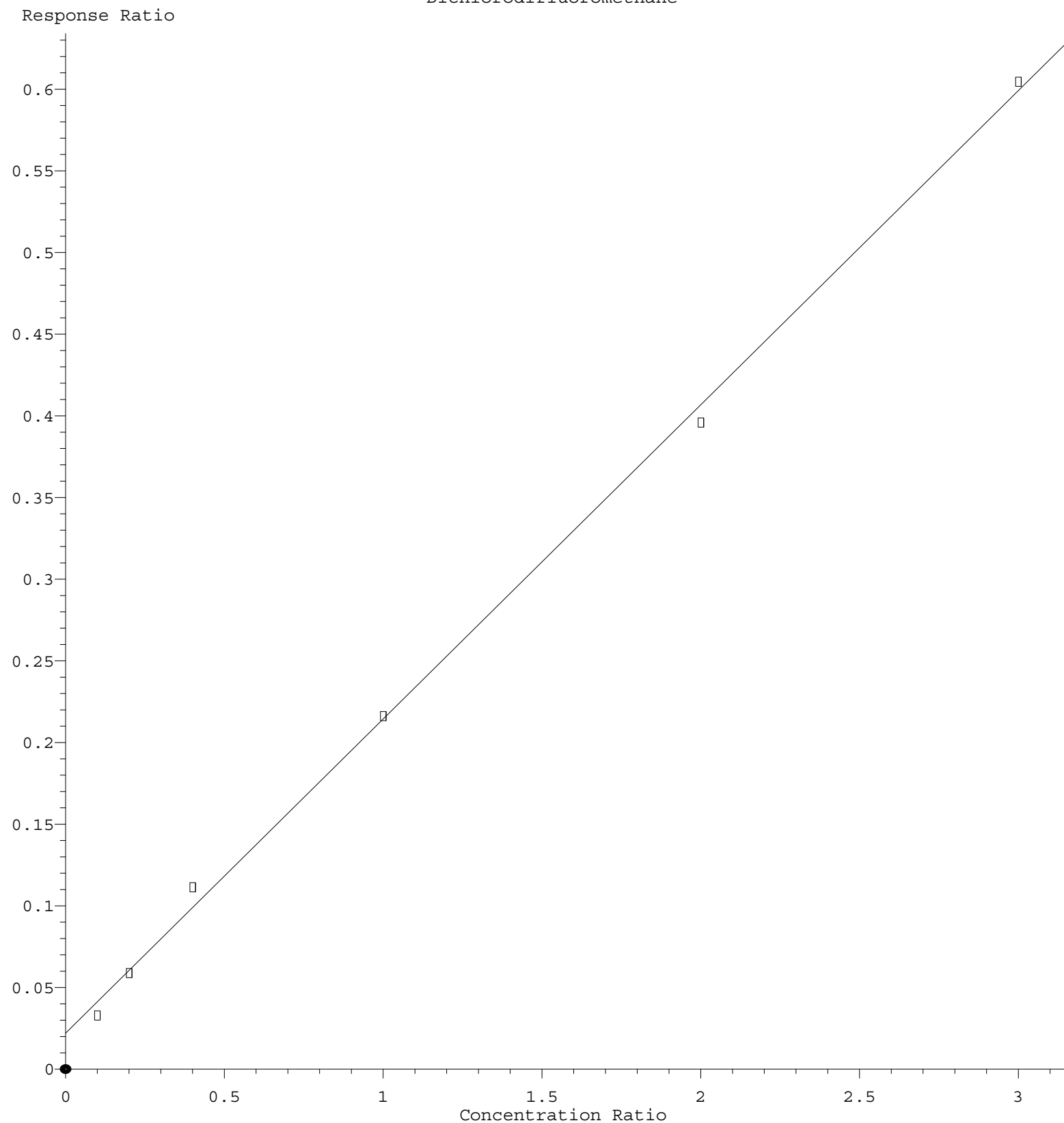
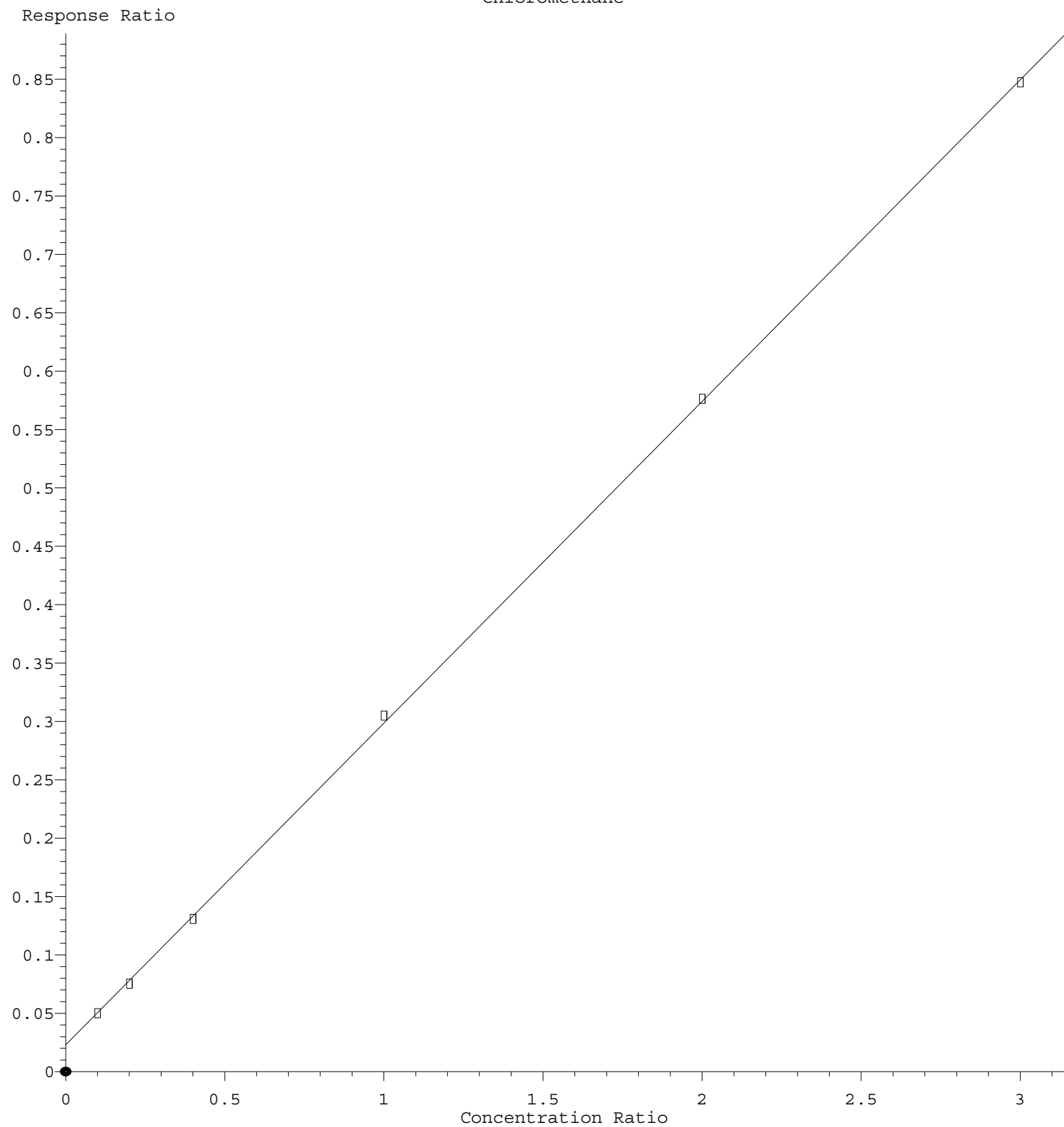


Dichlorodifluoromethane



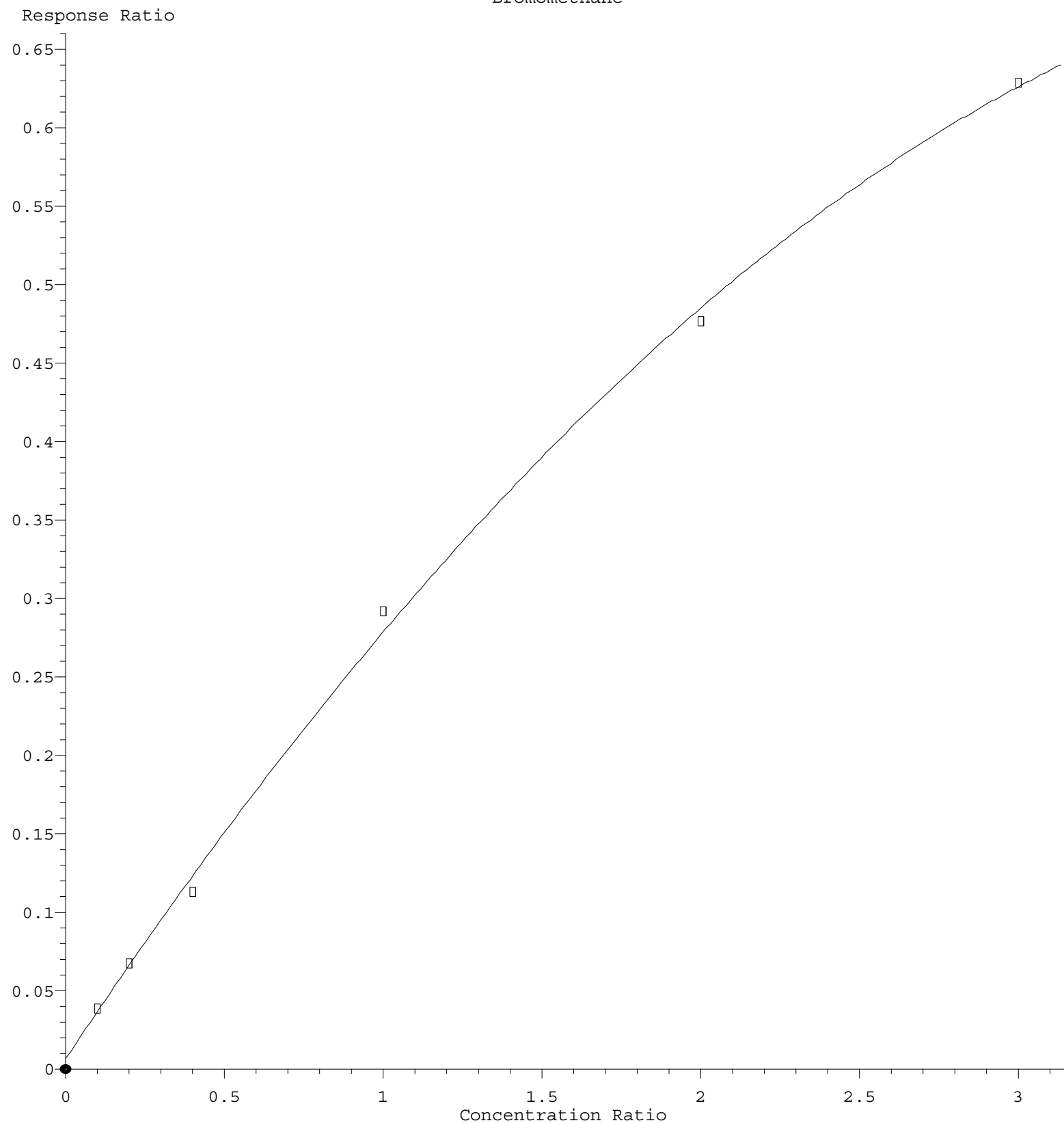
Response = 1.926e-001 * Amt + 2.154e-002
 Coef of Det (r^2) = 0.998497 Curve Fit: Linear
 Method Name: Z:\voasrv\HPCHEM1\MSVOA Y\methods\82Y081423S.M
 Calibration Table Last Updated: Mon Aug 14 12:43:26 2023

Chloromethane



Response = $2.758 \times 10^{-1} \times \text{Amt} + 2.280 \times 10^{-2}$
Coef of Det (r^2) = 0.999874 Curve Fit: Linear
Method Name: Z:\voasrv\HPCHEM1\MSVOA Y\methods\82Y081423S.M
Calibration Table Last Updated: Mon Aug 14 12:43:26 2023

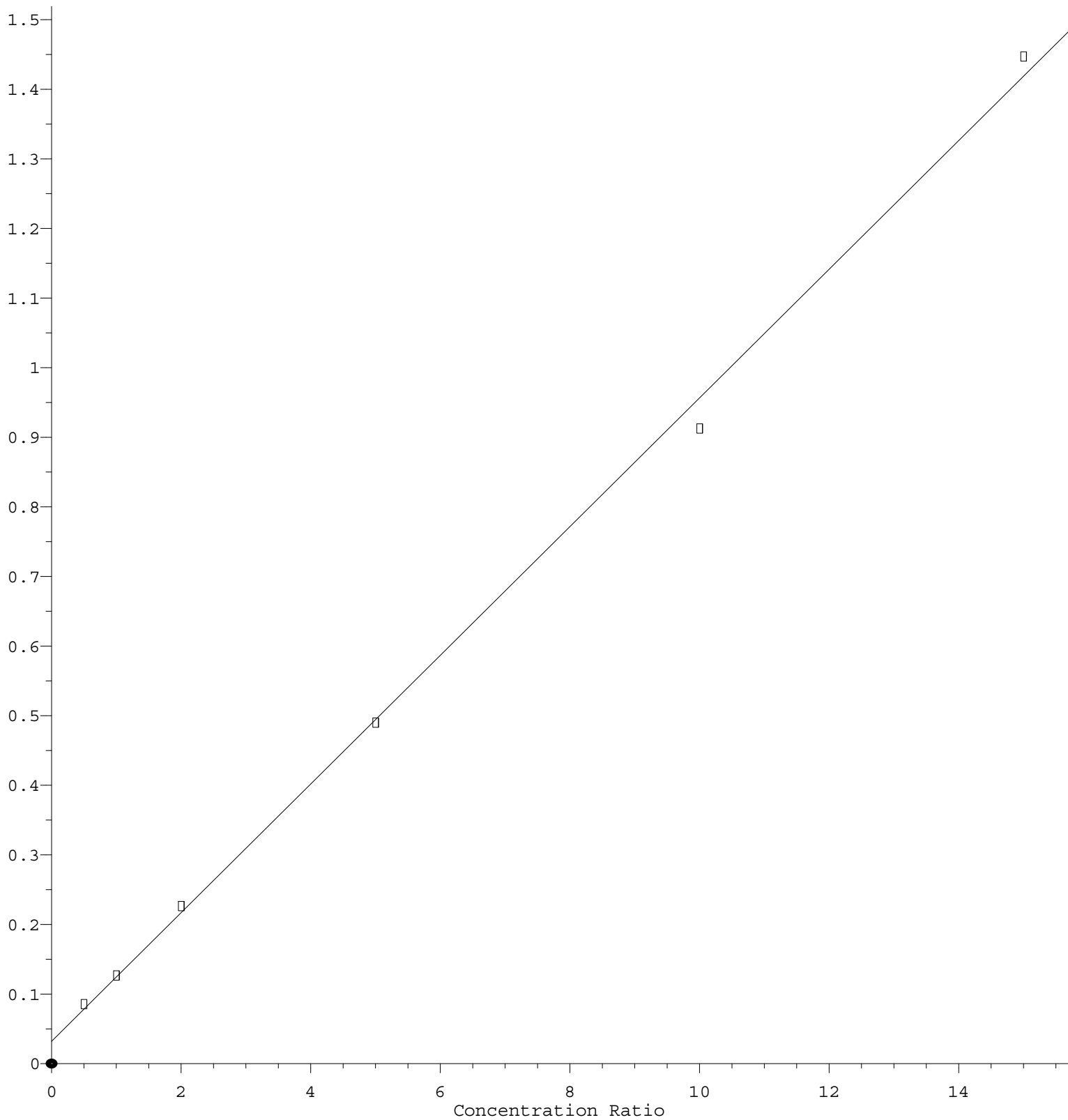
Bromomethane



$R = -3.277e-002 A^2 + 3.049e-001 A + 6.508e-003$
 Coef of Det (r^2) = 0.998751 Curve Fit: Quadratic
 Method Name: Z:\voasrv\HPCHEM1\MSVOA Y\methods\82Y081423S.M
 Calibration Table Last Updated: Mon Aug 14 12:43:26 2023

Tert butyl alcohol

Response Ratio



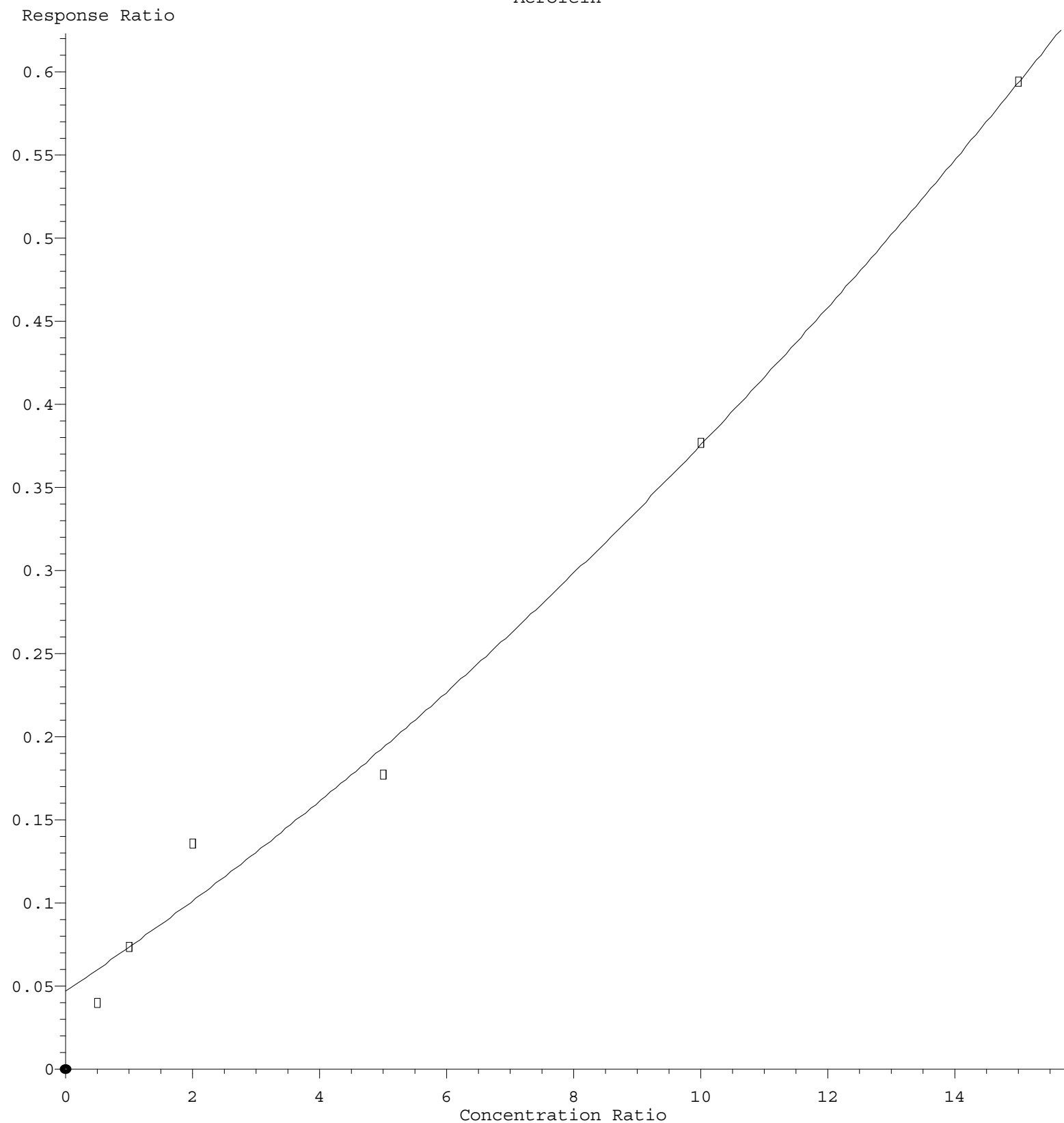
$$\text{Response} = 9.241\text{e-}002 * \text{Amt} + 3.202\text{e-}002$$

Coef of Det (r^2) = 0.997984 Curve Fit: Linear

Method Name: Z:\voasrv\HPCHEM1\MSVOA Y\methods\82Y081423S.M

Calibration Table Last Updated: Mon Aug 14 12:43:26 2023

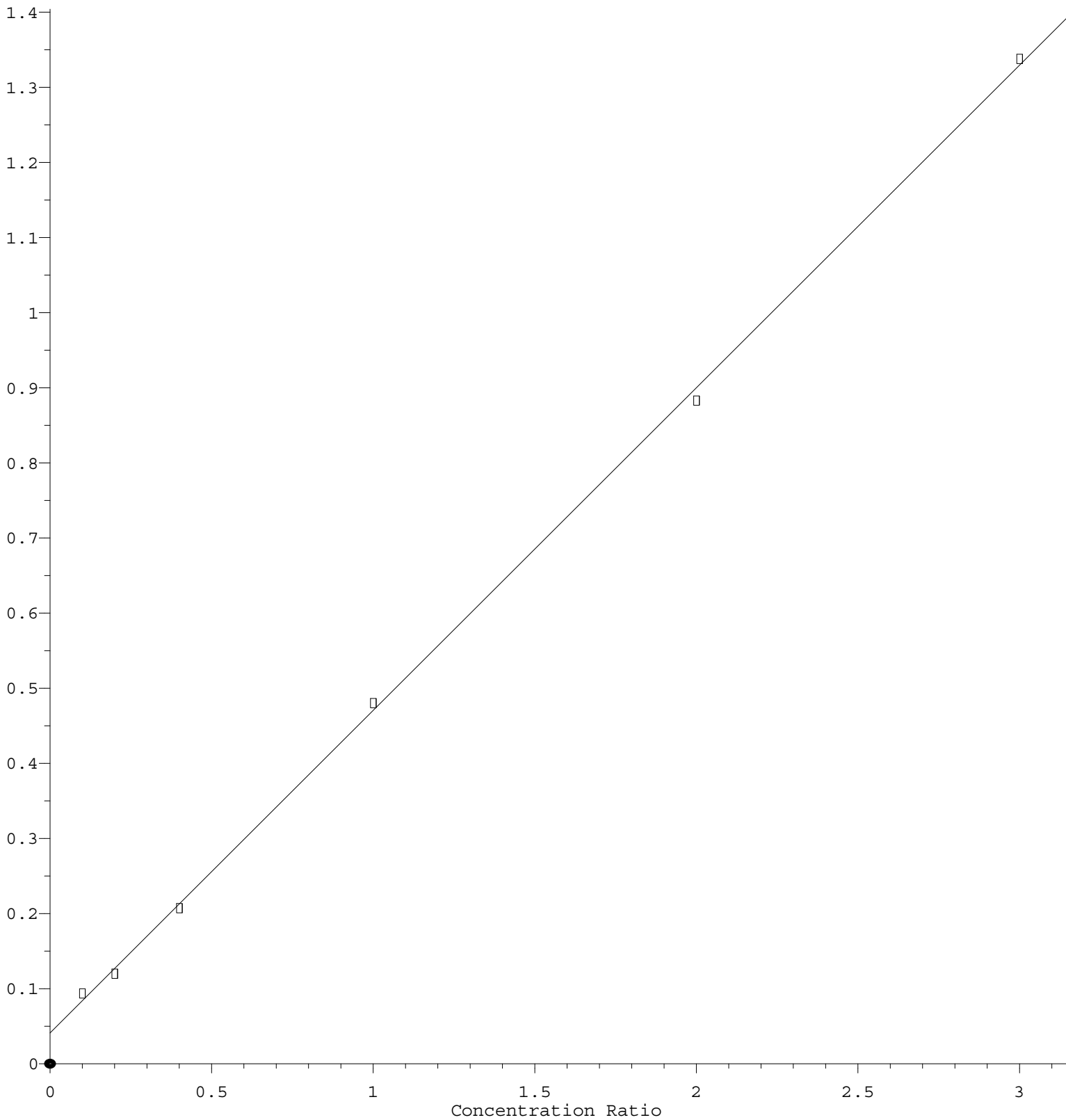
Acrolein



$R = 7.143e-004 A^2 + 2.571e-002 A + 4.699e-002$
 Coef of Det (r^2) = 0.991774 Curve Fit: Quadratic
 Method Name: Z:\voasrv\HPCHEM1\MSVOA Y\methods\82Y081423S.M
 Calibration Table Last Updated: Mon Aug 14 12:43:26 2023

Methylene Chloride

Response Ratio



$$\text{Response} = 4.295\text{e-}001 * \text{Amt} + 4.062\text{e-}002$$

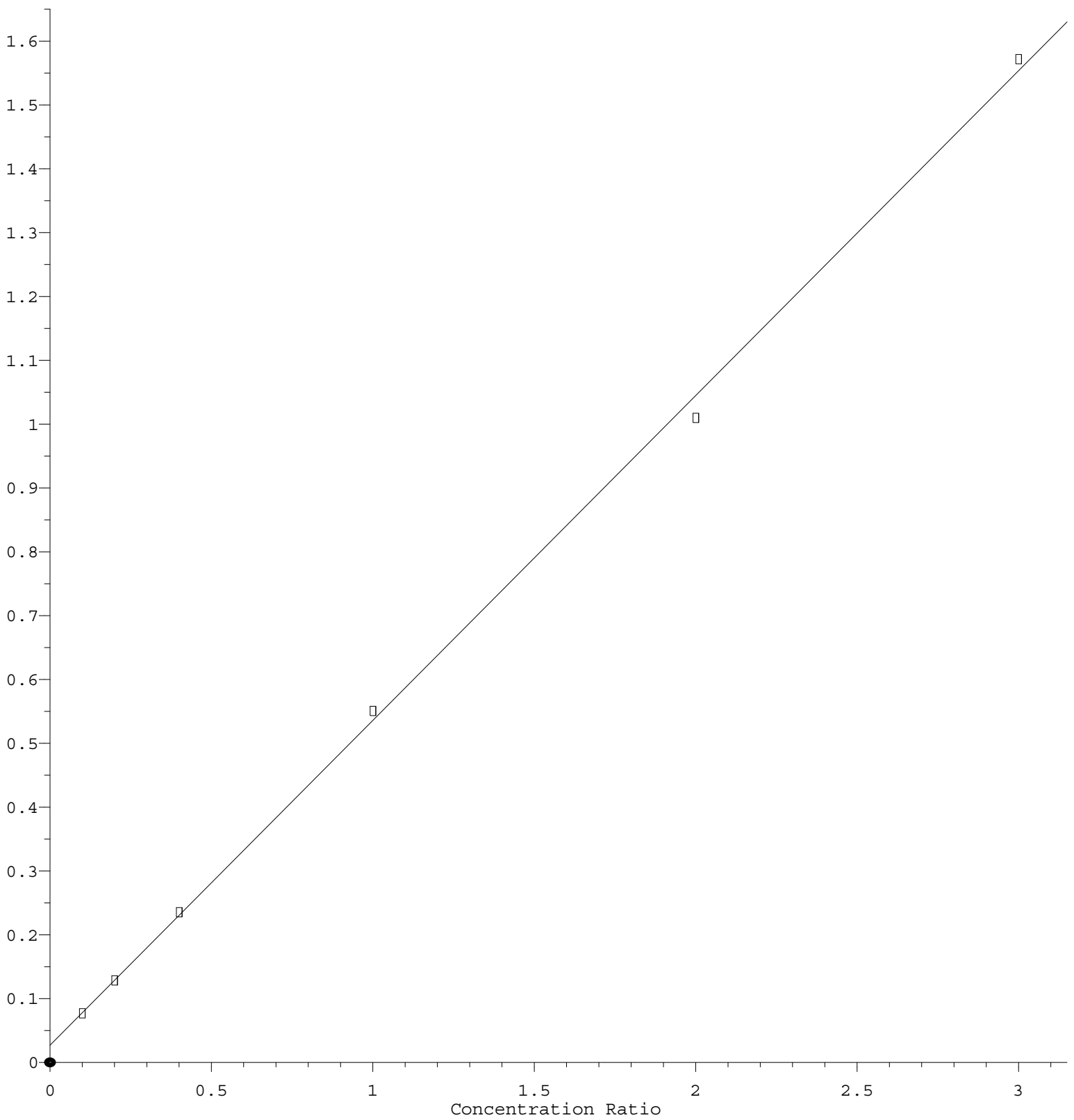
Coef of Det (r^2) = 0.999494 Curve Fit: Linear

Method Name: Z:\voasrv\HPCHEM1\MSVOA Y\methods\82Y081423S.M

Calibration Table Last Updated: Mon Aug 14 12:43:26 2023

Cyclohexane

Response Ratio



$$\text{Response} = 5.087\text{e-}001 * \text{Amt} + 2.738\text{e-}002$$

Coef of Det (r^2) = 0.998971 Curve Fit: Linear

Method Name: Z:\voasrv\HPCHEM1\MSVOA Y\methods\82Y081423S.M

Calibration Table Last Updated: Mon Aug 14 12:43:26 2023