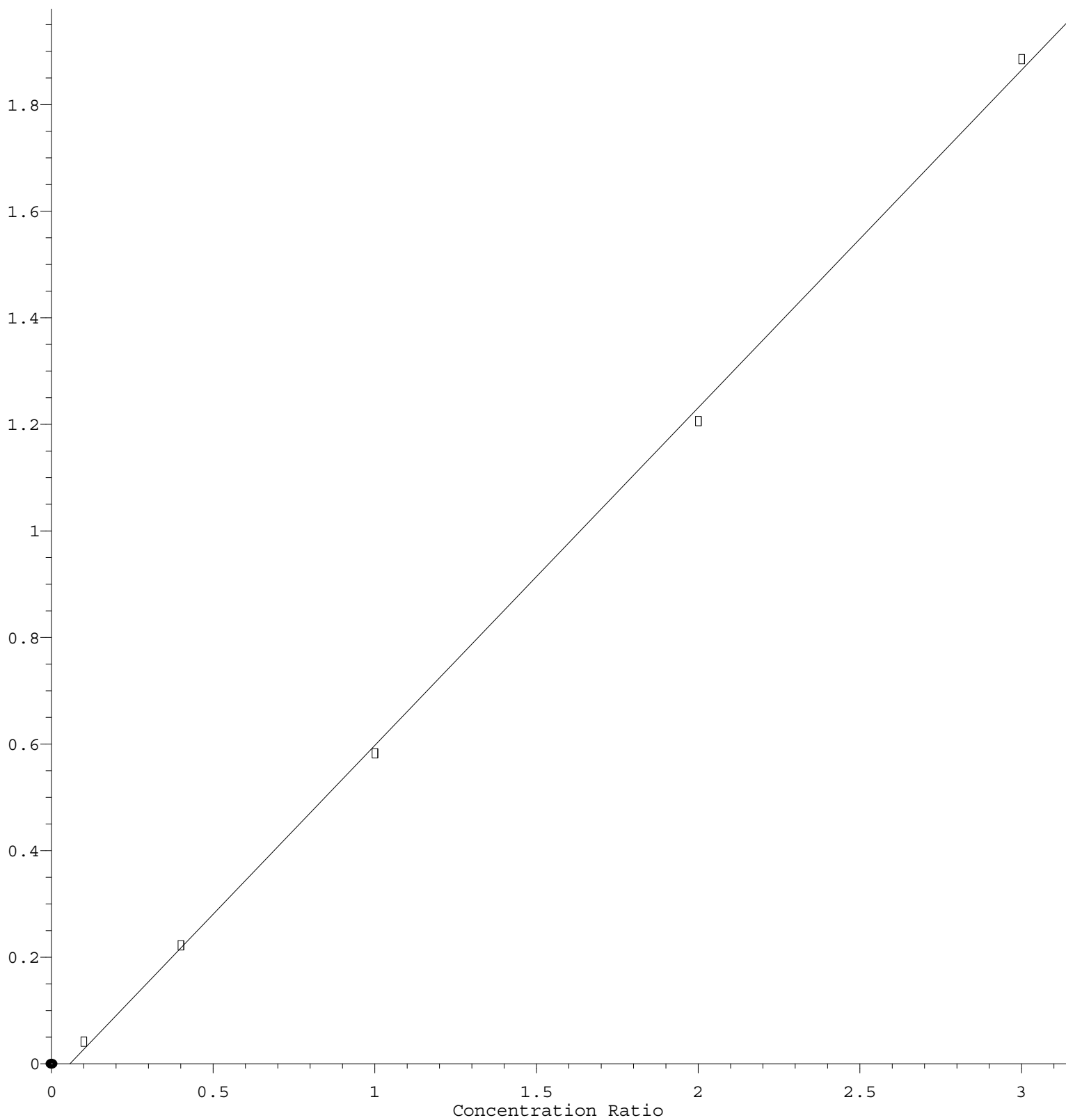


Methyl Iodide

Response Ratio



$$\text{Response} = 6.337\text{e-}001 * \text{Amt} - 3.633\text{e-}002$$

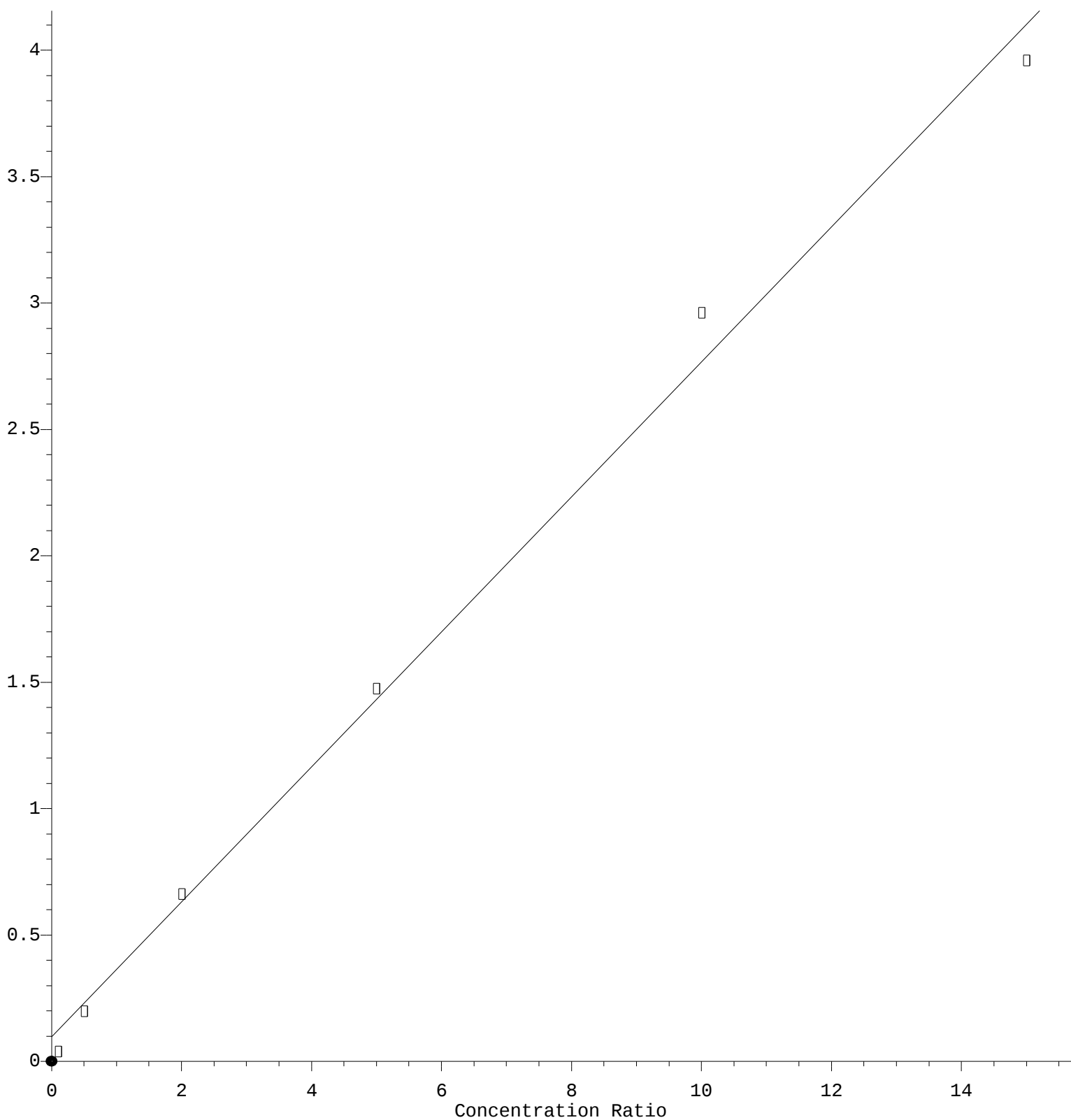
Coef of Det (r^2) = 0.999345 Curve Fit: Linear

Method Name: Z:\voasrv\HPCHEM1\MSVOA X\Method\82X032522W.M

Calibration Table Last Updated: Fri Mar 25 16:26:59 2022

Tetrahydrofuran

Response Ratio



$$\text{Response} = 2.670\text{e-}001 * \text{Amt} + 9.812\text{e-}002$$

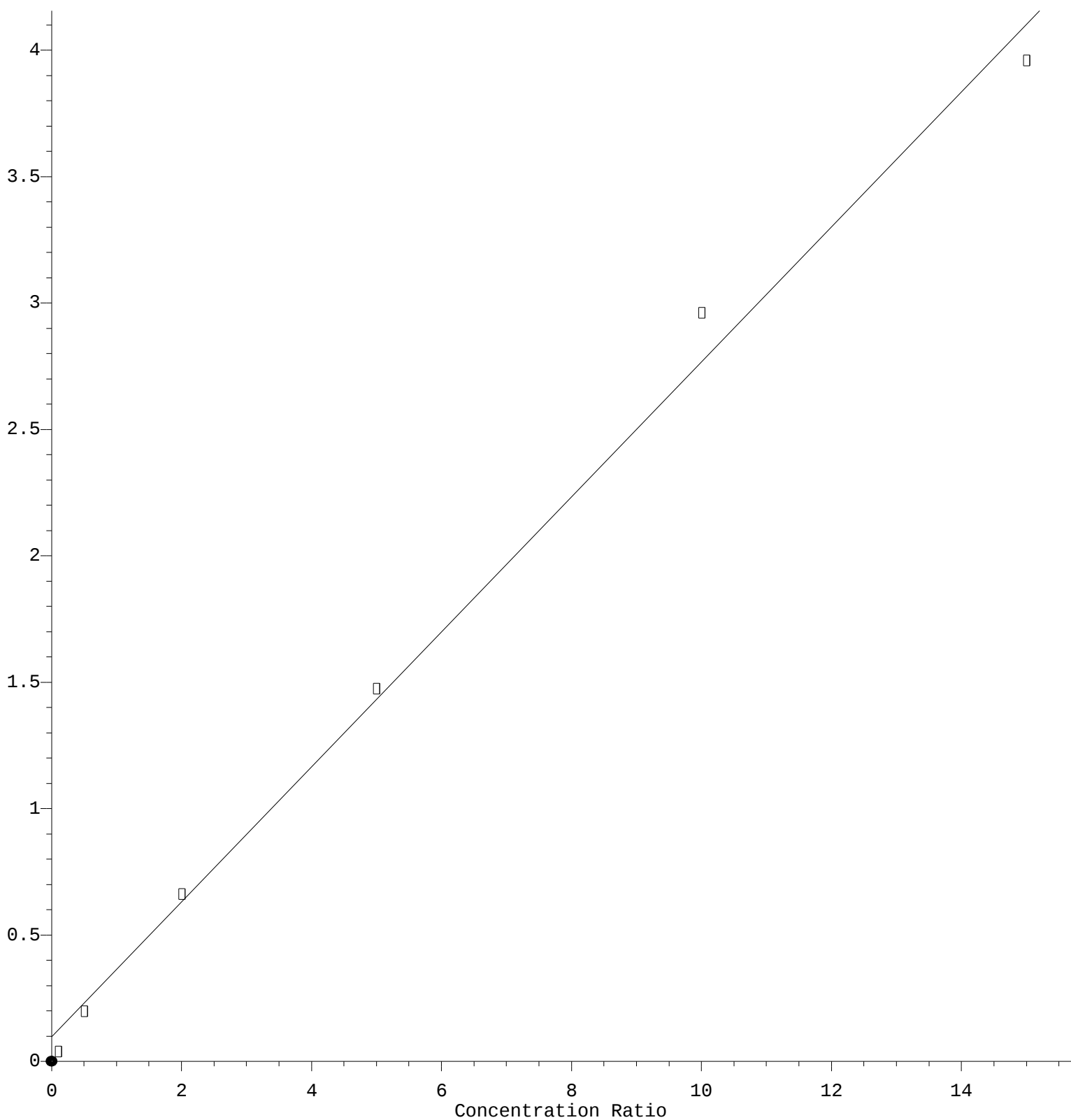
Coef of Det (r^2) = 0.994543 Curve Fit: Linear

Method Name: Z:\voasrv\HPCHEM1\MSVOA_X\Method\82X032522W.M

Calibration Table Last Updated: Fri Mar 25 16:26:59 2022

Tetrahydrofuran

Response Ratio



$$\text{Response} = 2.670\text{e-}001 * \text{Amt} + 9.812\text{e-}002$$

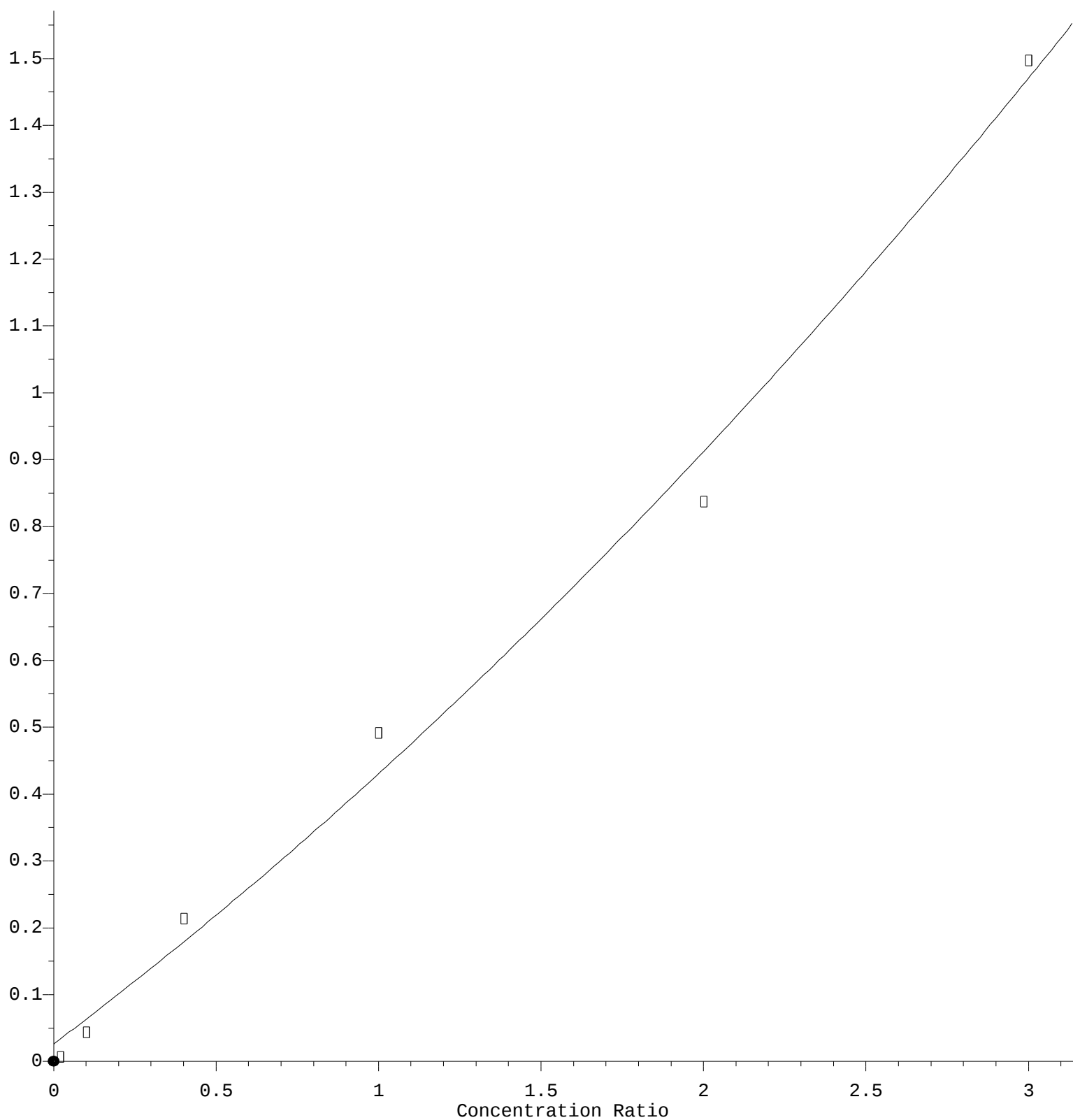
Coef of Det (r^2) = 0.994543 Curve Fit: Linear

Method Name: Z:\voasrv\HPCHEM1\MSVOA_X\Method\82X032522W.M

Calibration Table Last Updated: Fri Mar 25 16:26:59 2022

Methyl methacrylate

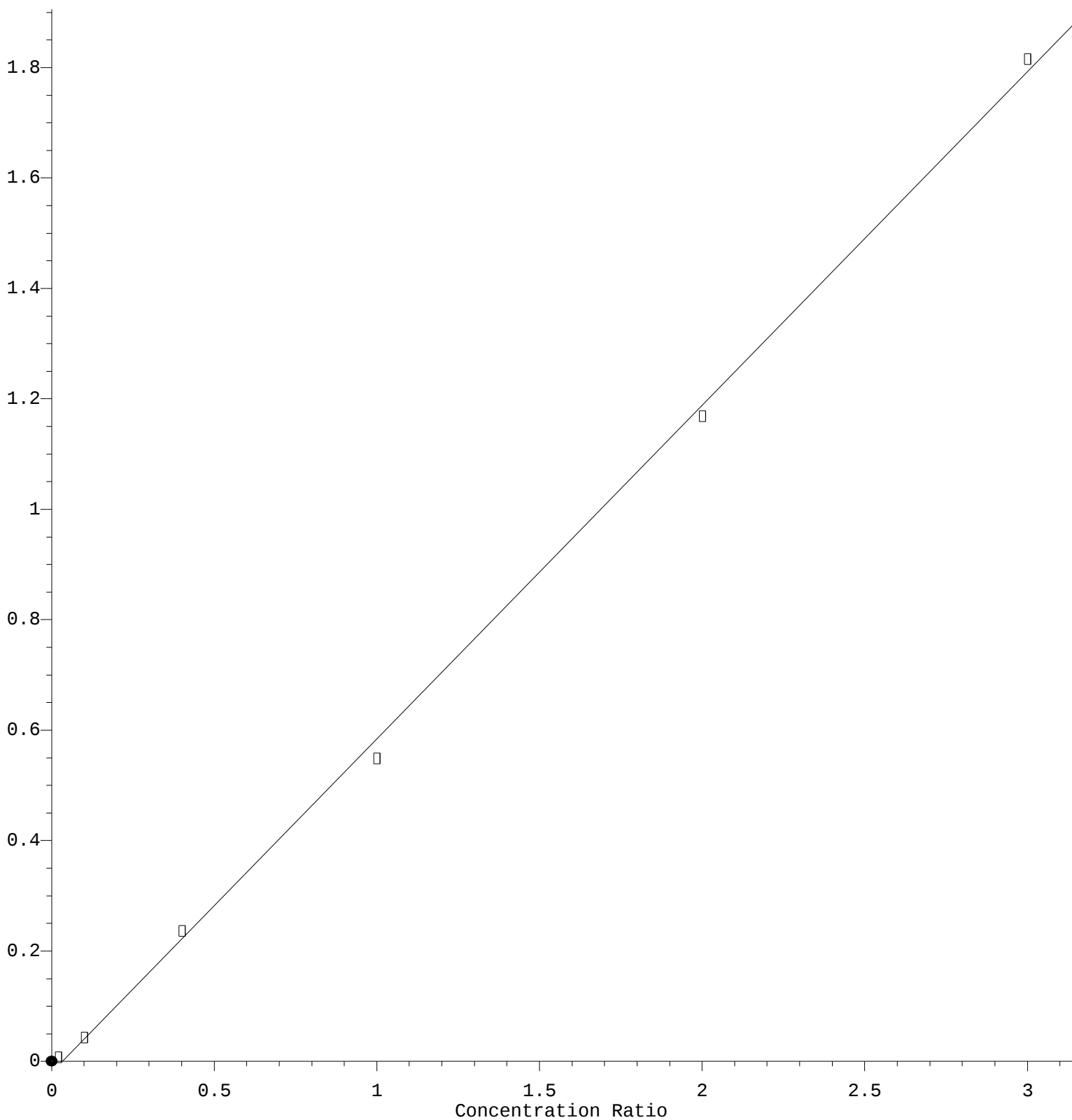
Response Ratio



$R = 3.857e-002 A^2 + 3.658e-001 A + 2.619e-002$
 Coef of Det (r^2) = 0.992518 Curve Fit: Quadratic
 Method Name: Z:\voasrv\HPCHEM1\MSVOA_X\Method\82X032522W.M
 Calibration Table Last Updated: Fri Mar 25 16:26:59 2022

t-1,3-Dichloropropene

Response Ratio



$$\text{Response} = 6.040\text{e-}001 * \text{Amt} - 1.994\text{e-}002$$

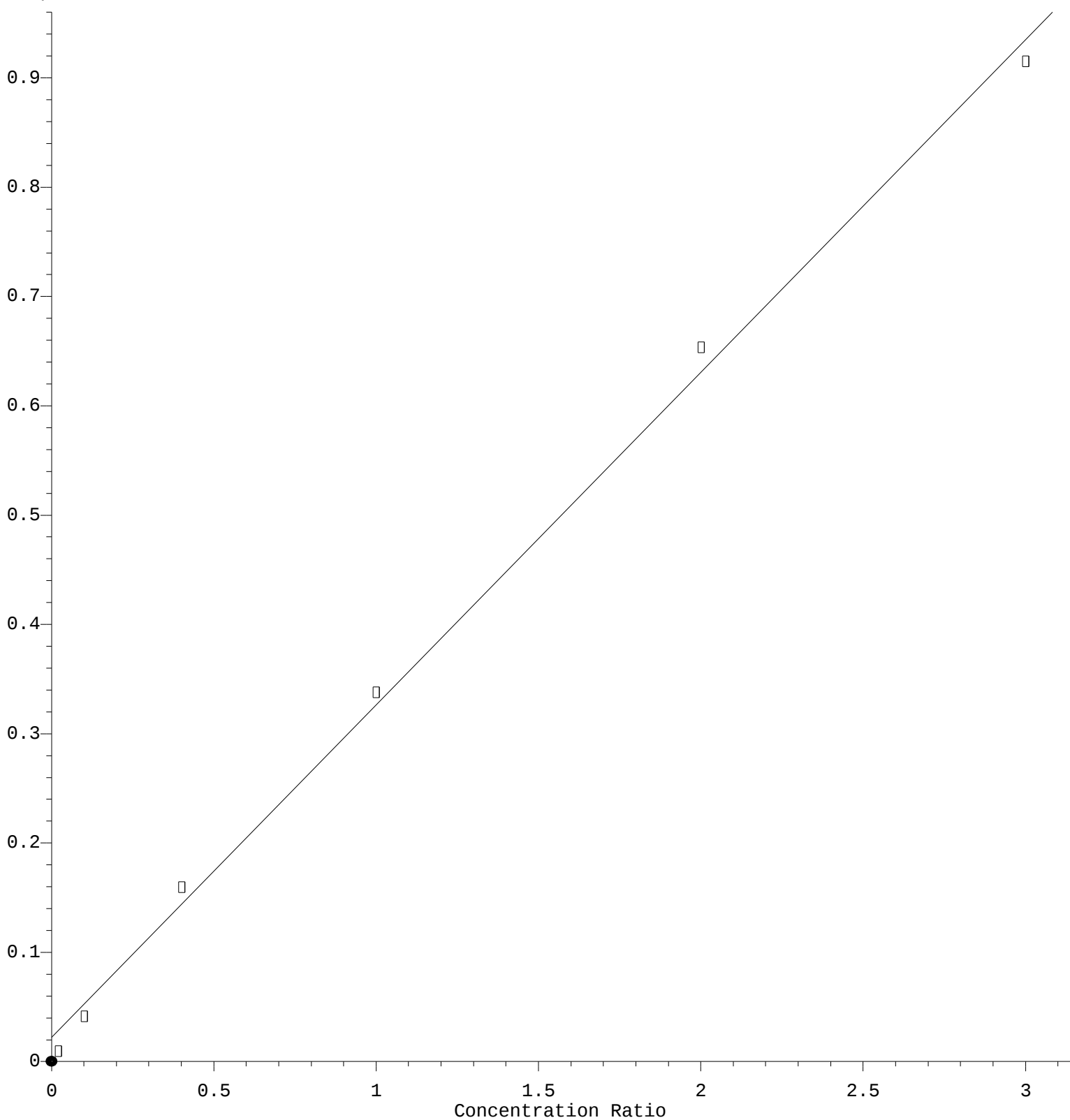
Coef of Det (r^2) = 0.999000 Curve Fit: Linear

Method Name: Z:\voasrv\HPCHEM1\MSVOA_X\Method\82X032522W.M

Calibration Table Last Updated: Fri Mar 25 16:26:59 2022

Tetrachloroethene

Response Ratio



$$\text{Response} = 3.046\text{e-}001 * \text{Amt} + 2.174\text{e-}002$$

Coef of Det (r^2) = 0.997327 Curve Fit: Linear

Method Name: Z:\voasrv\HPCHEM1\MSVOA_X\Method\82X032522W.M

Calibration Table Last Updated: Fri Mar 25 16:26:59 2022