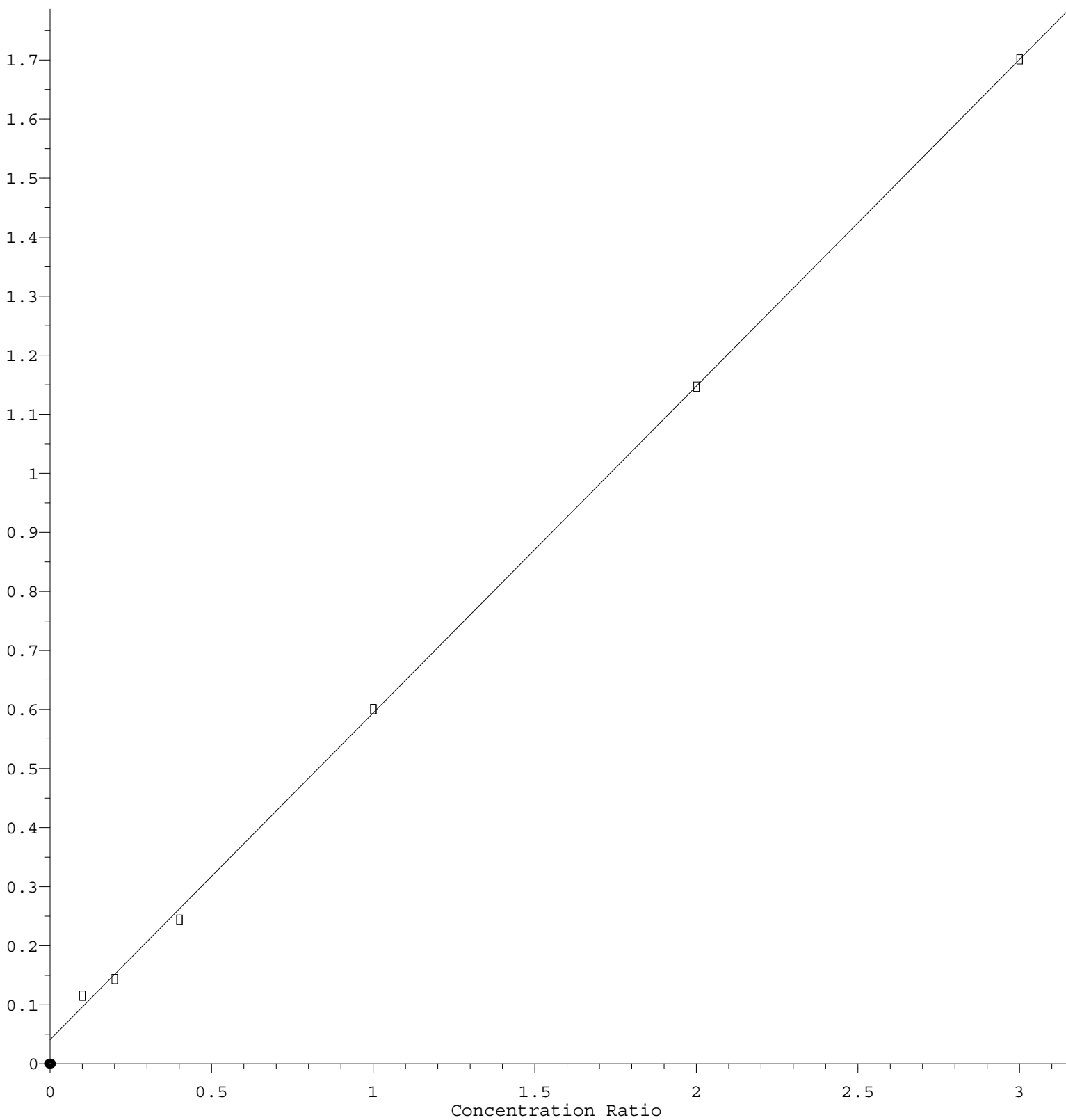


Methylene Chloride

Response Ratio



$$\text{Response} = 5.533\text{e-}001 * \text{Amt} + 4.073\text{e-}002$$

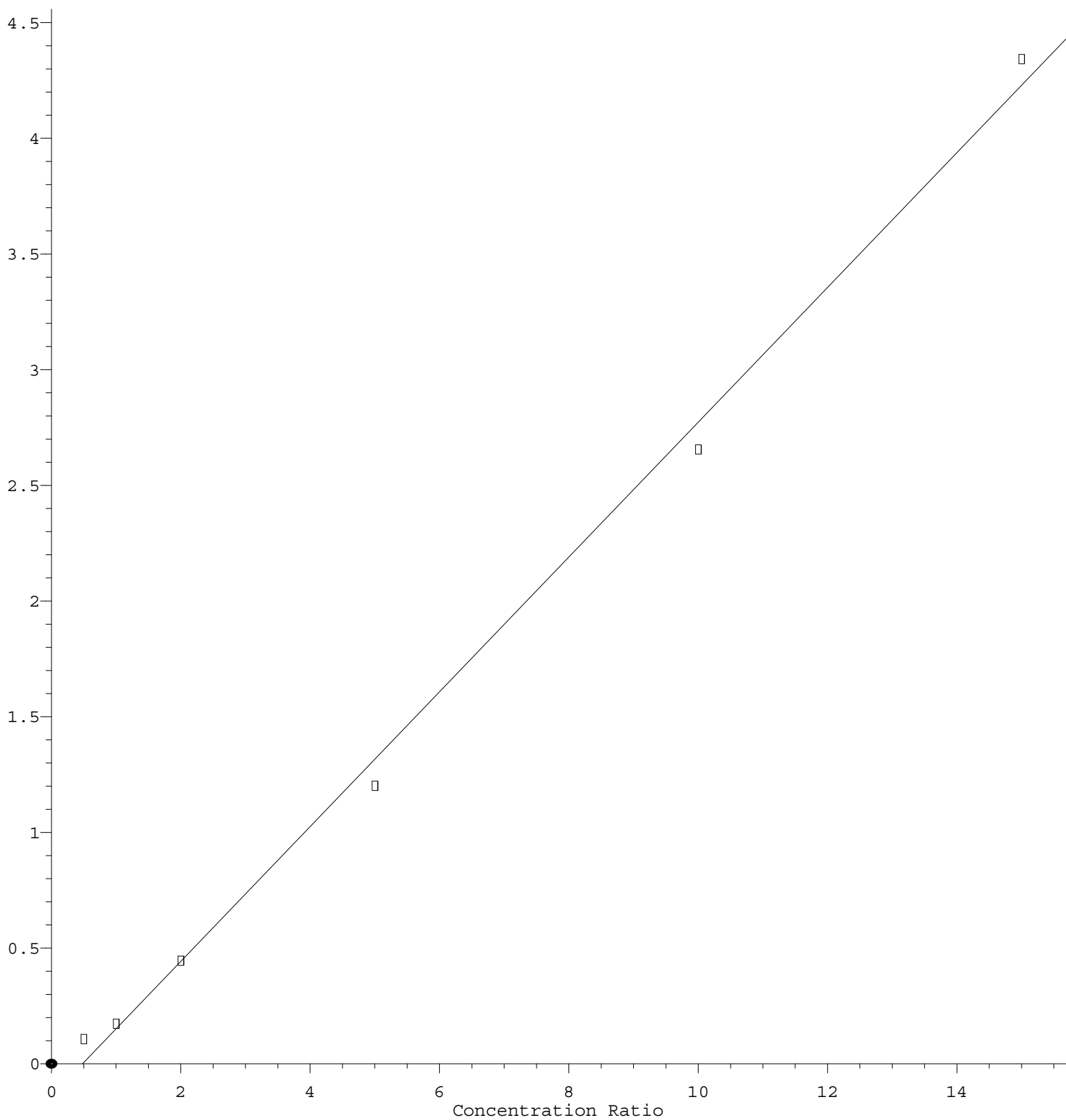
Coef of Det (r^2) = 0.999612 Curve Fit: Linear

Method Name: Z:\voasrv\HPCHEM1\MSVOA Y\methods\82Y111521S.M

Calibration Table Last Updated: Tue Nov 16 04:20:03 2021

2-Hexanone

Response Ratio



$$\text{Response} = 2.912\text{e-}001 * \text{Amt} - 1.387\text{e-}001$$

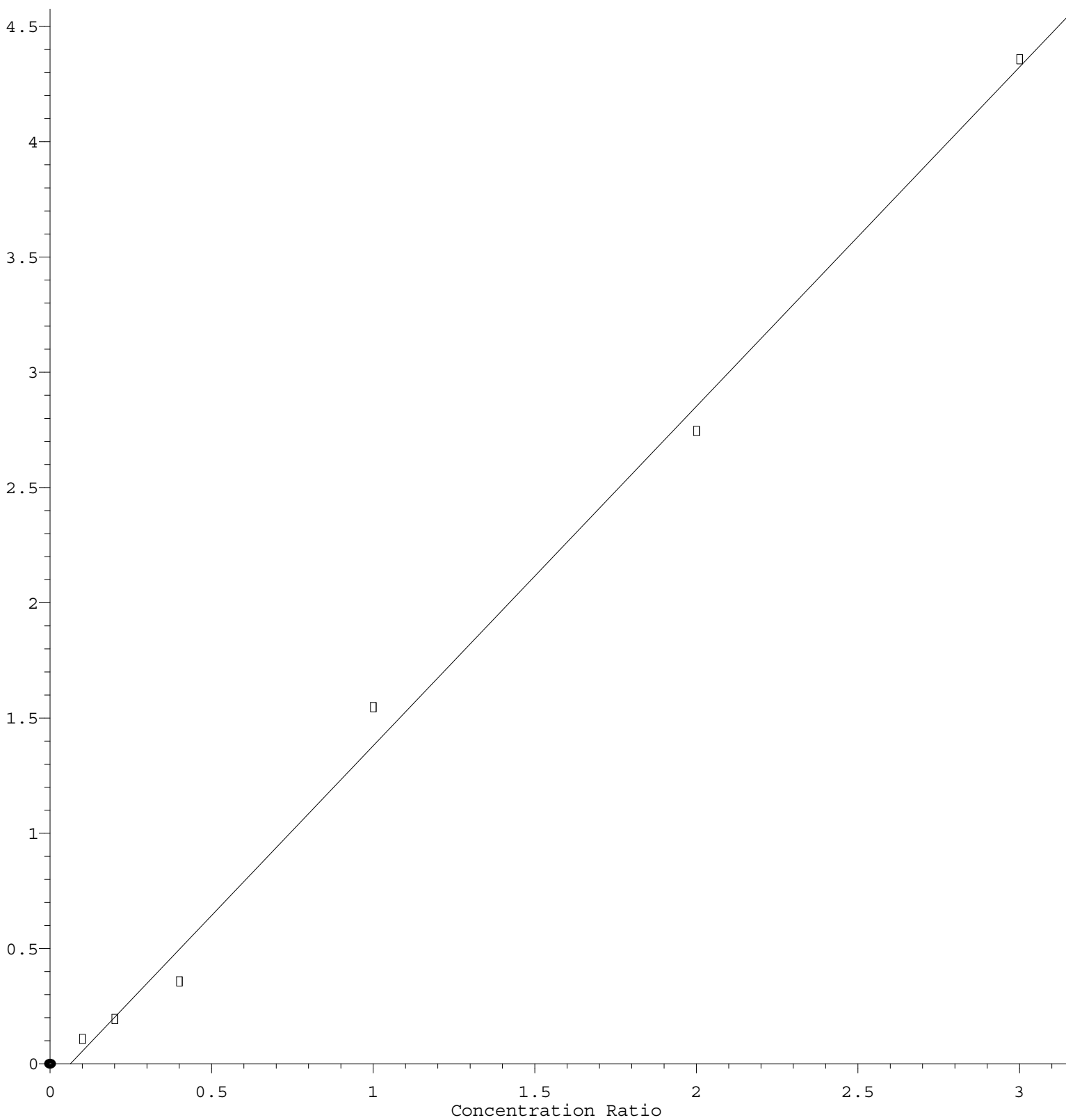
Coef of Det (r^2) = 0.996475 Curve Fit: Linear

Method Name: Z:\voasrv\HPCHEM1\MSVOA Y\methods\82Y111521S.M

Calibration Table Last Updated: Tue Nov 16 04:20:03 2021

N-amyl acetate

Response Ratio



$$\text{Response} = 1.473\text{e}+000 * \text{Amt} - 9.292\text{e}-002$$

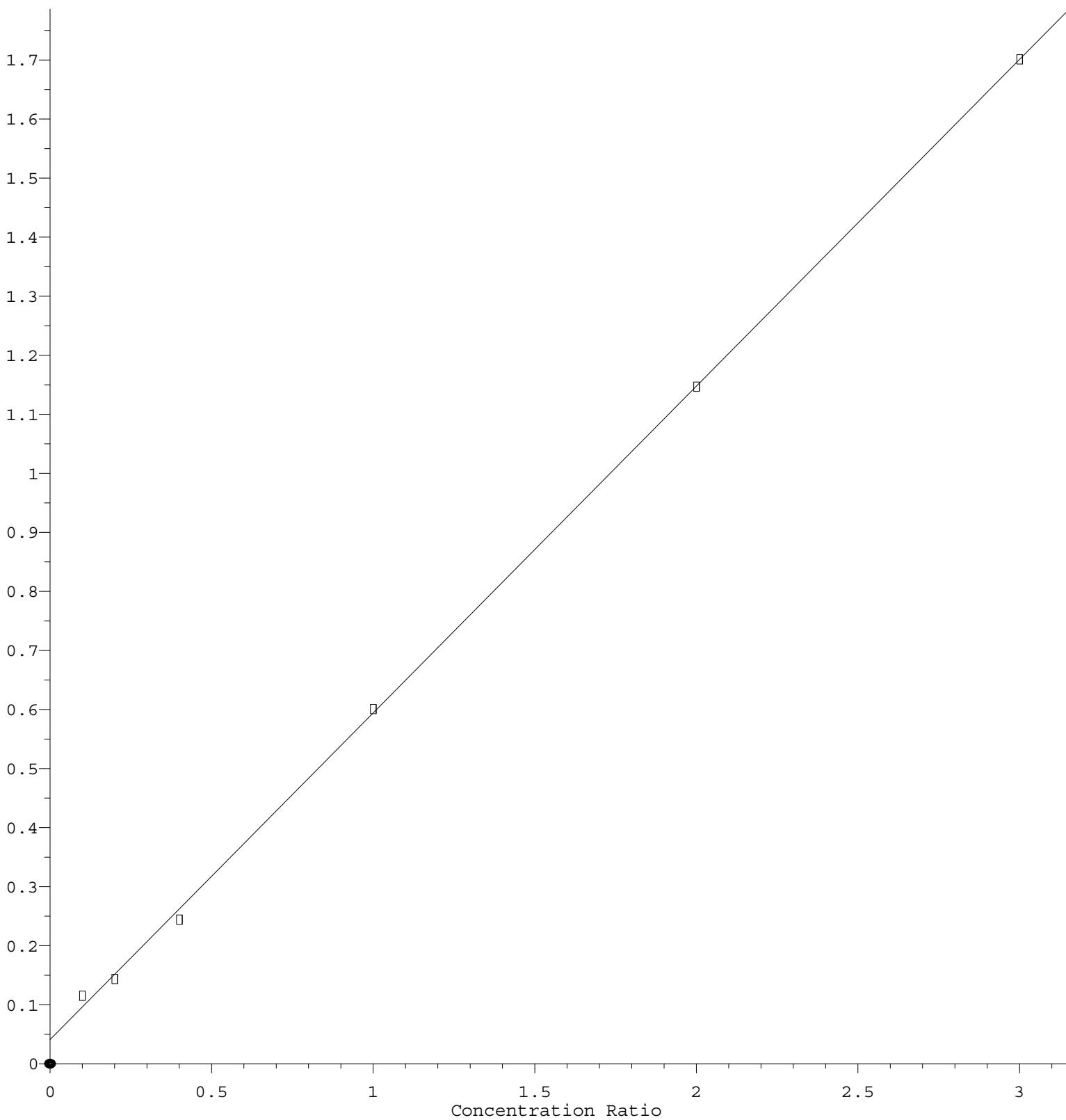
Coef of Det (r^2) = 0.995716 Curve Fit: Linear

Method Name: Z:\voasrv\HPCHEM1\MSVOA Y\methods\82Y111521S.M

Calibration Table Last Updated: Tue Nov 16 04:20:03 2021

Methylene Chloride

Response Ratio



$$\text{Response} = 5.533\text{e-}001 * \text{Amt} + 4.073\text{e-}002$$

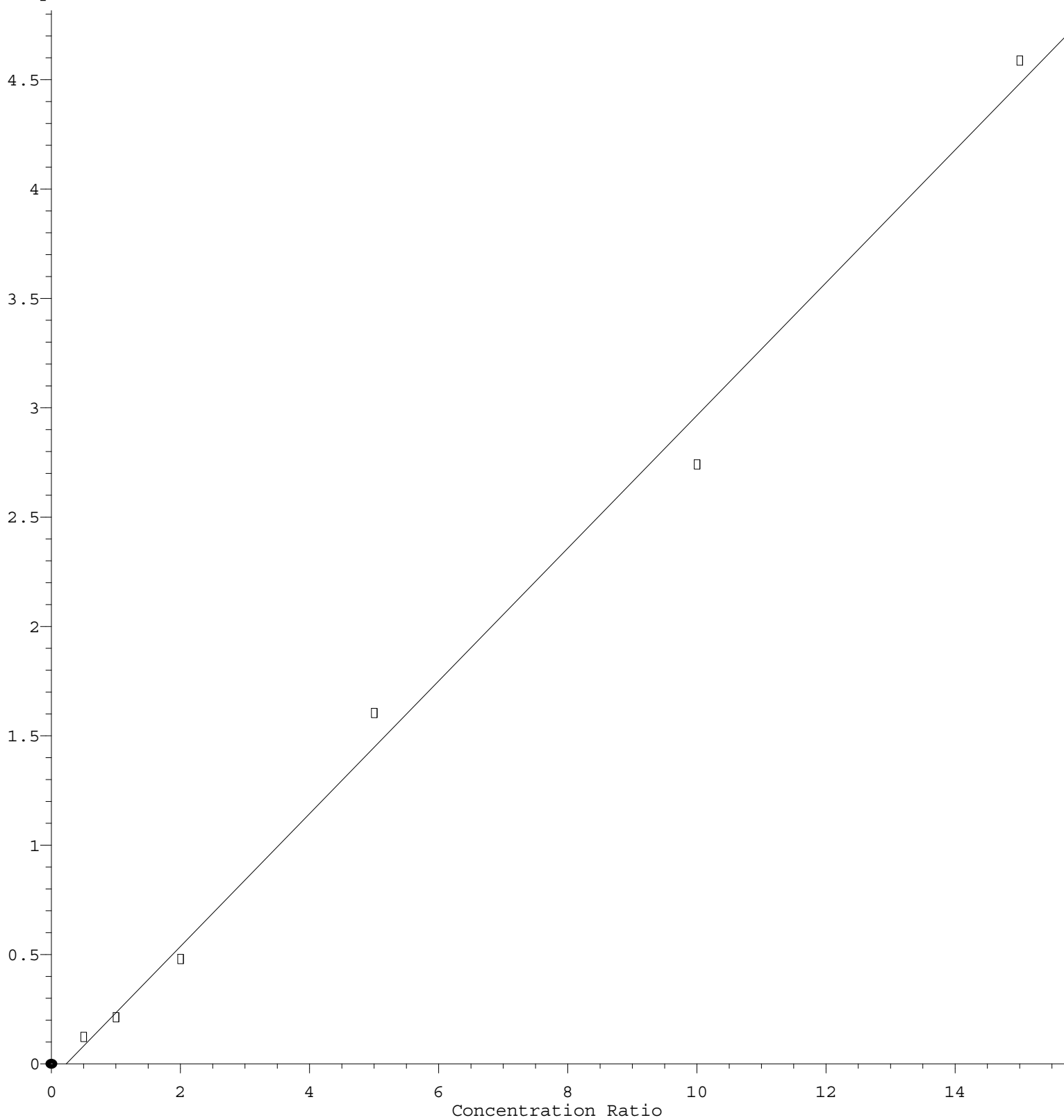
Coef of Det (r^2) = 0.999612 Curve Fit: Linear

Method Name: Z:\voasrv\HPCHEM1\MSVOA Y\methods\82Y111521S.M

Calibration Table Last Updated: Tue Nov 16 04:20:03 2021

2-Butanone

Response Ratio



$$\text{Response} = 3.035\text{e-}001 * \text{Amt} - 6.980\text{e-}002$$

Coef of Det (r^2) = 0.994136 Curve Fit: Linear

Method Name: Z:\voasrv\HPCHEM1\MSVOA Y\methods\82Y111521S.M

Calibration Table Last Updated: Tue Nov 16 04:20:03 2021