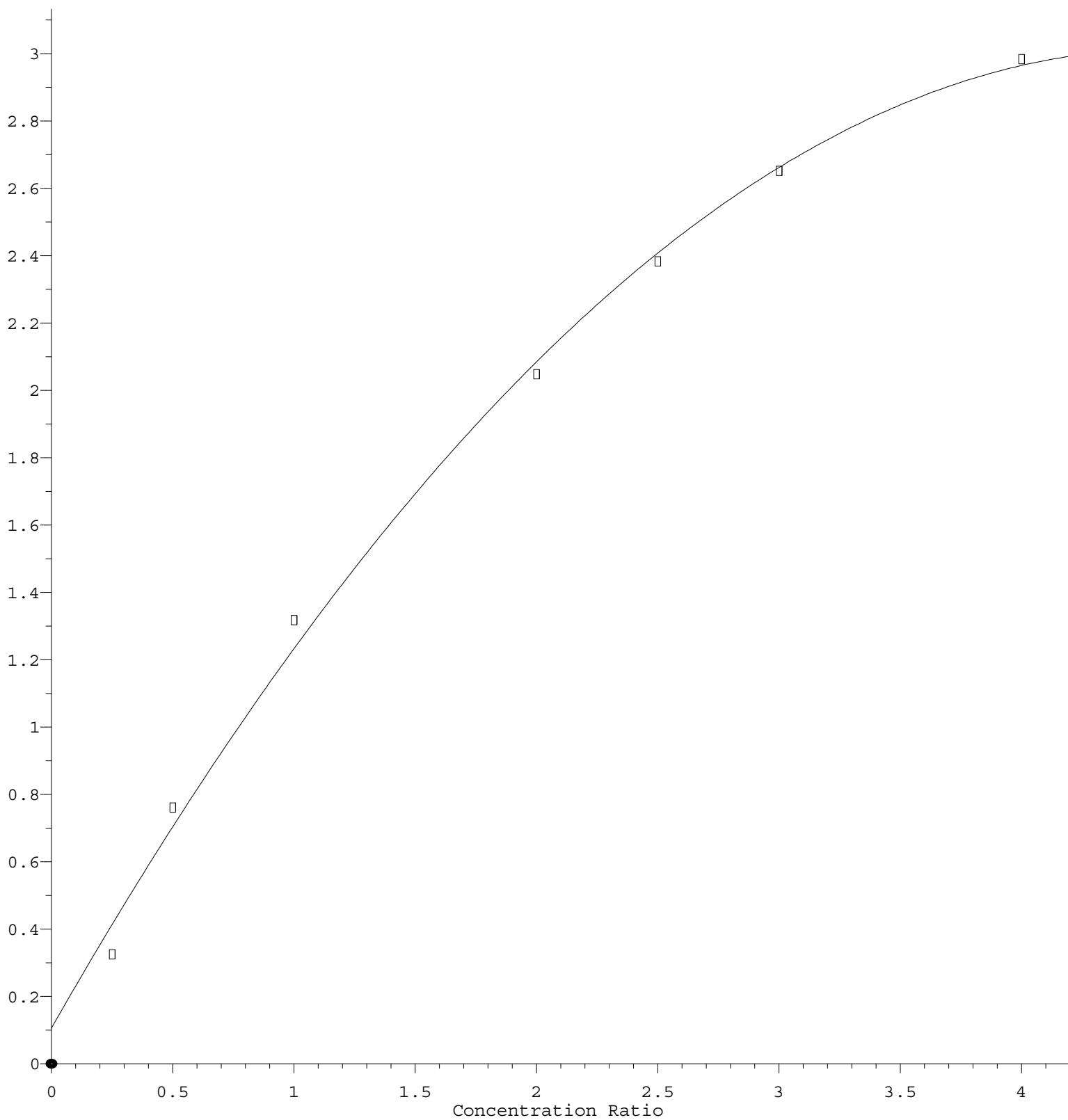


Benzaldehyde

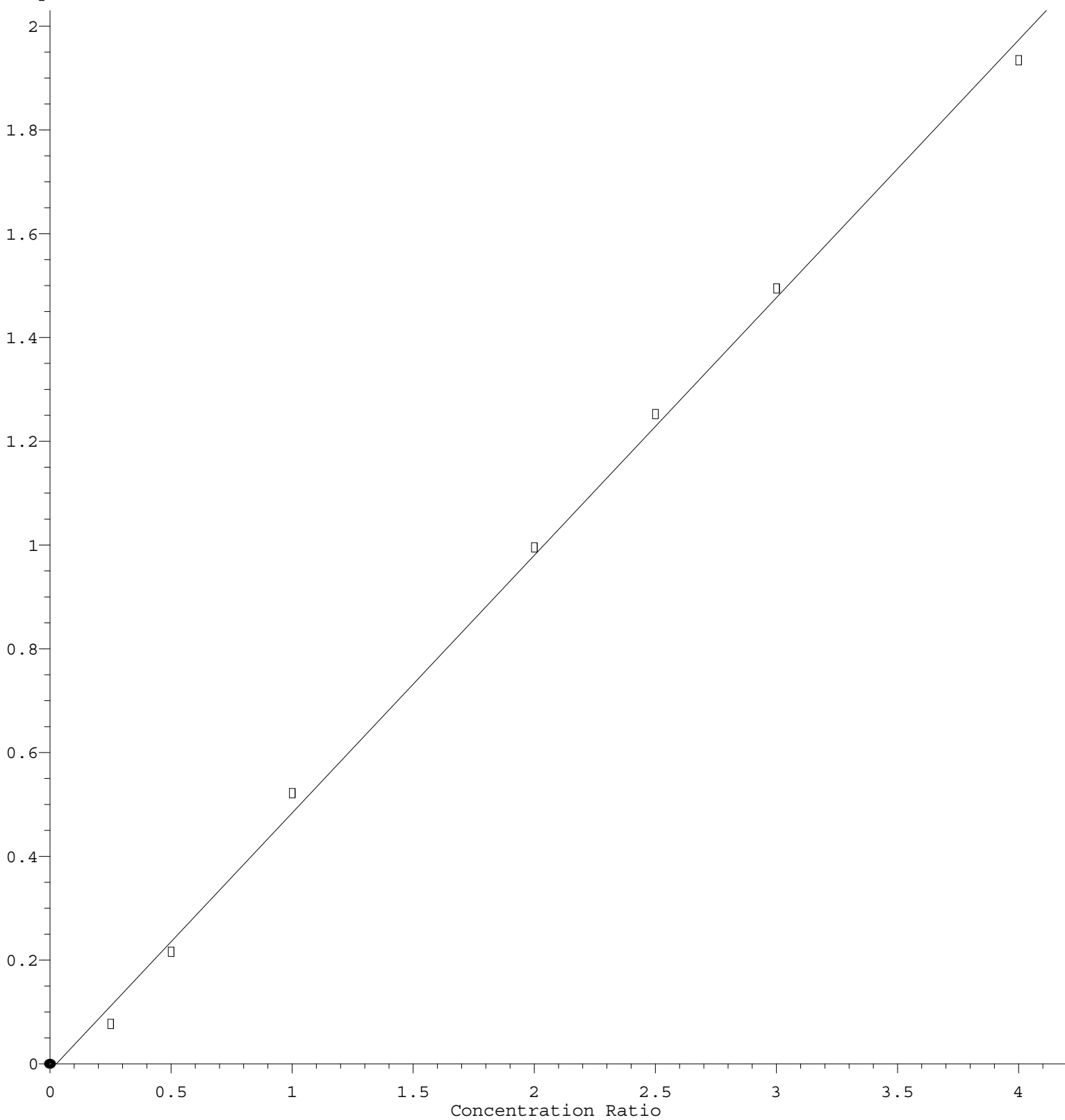
Response Ratio



$R = -1.373e-001 A^2 + 1.264e+000 A + 1.063e-001$
Coef of Det (r^2) = 0.996557 Curve Fit: Quadratic
Method Name: Z:\SVOASRV\HPCHEM1\BNA G\METHODS\8270-BG031621.M
Calibration Table Last Updated: Tue Mar 16 16:05:10 2021

Nitrobenzene

Response Ratio



$$\text{Response} = 4.968\text{e-}001 * \text{Amt} - 1.307\text{e-}002$$

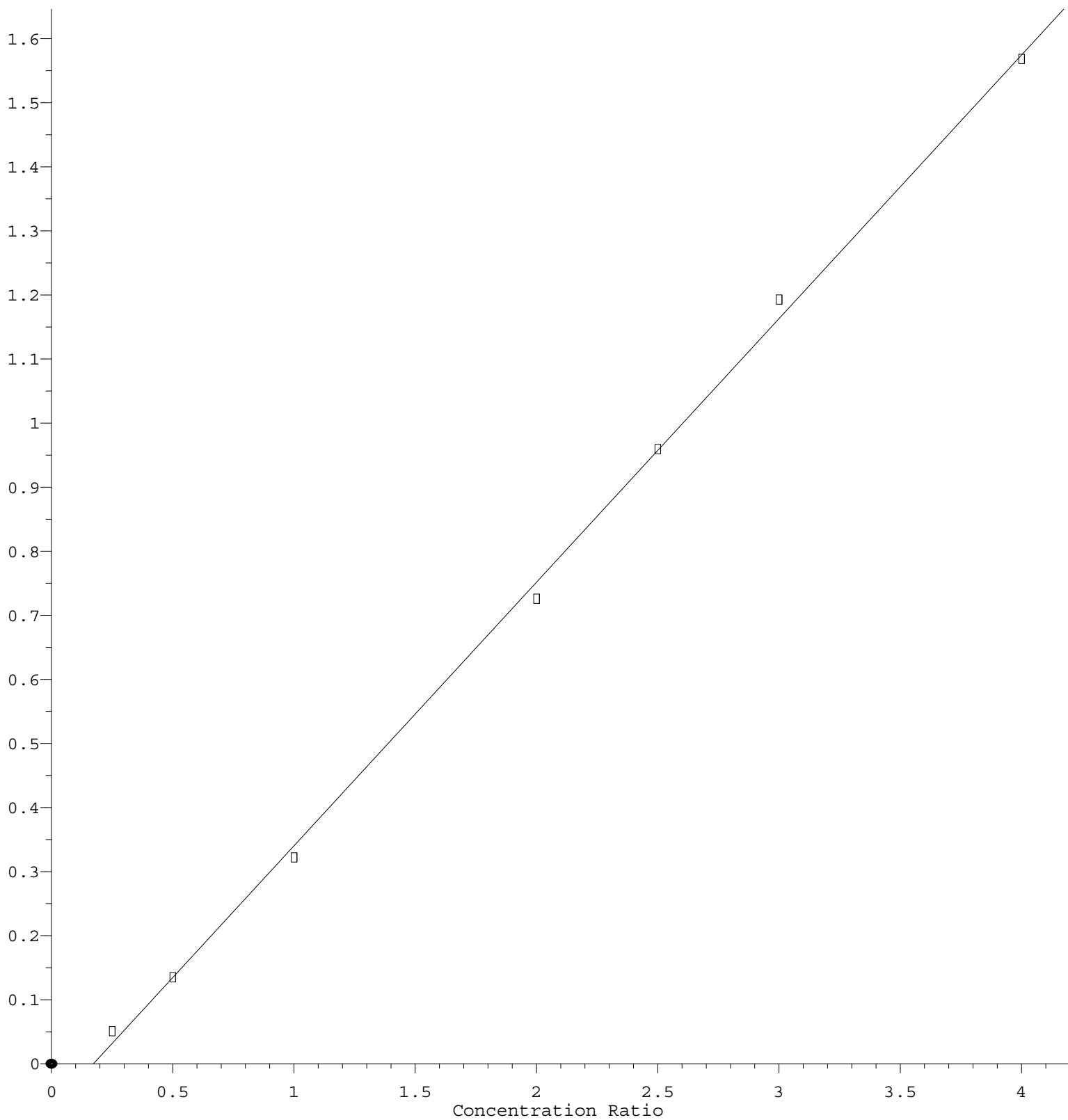
Coef of Det (r^2) = 0.998012 Curve Fit: Linear

Method Name: Z:\SVOASRV\HPCHEM1\BNA G\METHODS\8270-BG031621.M

Calibration Table Last Updated: Tue Mar 16 16:05:10 2021

2-Nitroaniline

Response Ratio



$$\text{Response} = 4.116\text{e-}001 * \text{Amt} - 7.142\text{e-}002$$

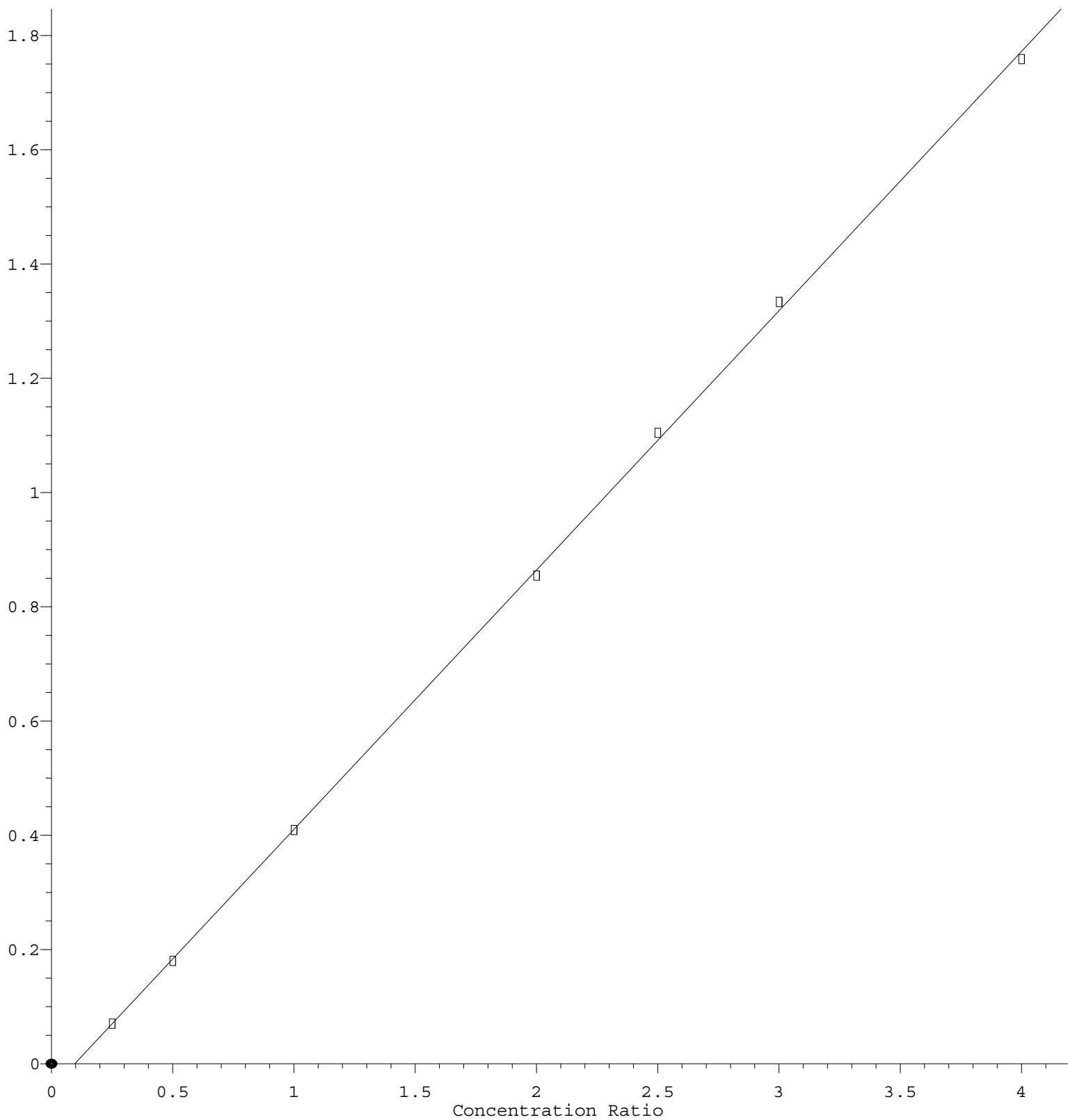
Coef of Det (r^2) = 0.998825 Curve Fit: Linear

Method Name: Z:\SVOASRV\HPCHEM1\BNA G\METHODS\8270-BG031621.M

Calibration Table Last Updated: Tue Mar 16 16:05:10 2021

2,4-Dinitrotoluene

Response Ratio



$$\text{Response} = 4.540\text{e-}001 * \text{Amt} - 4.356\text{e-}002$$

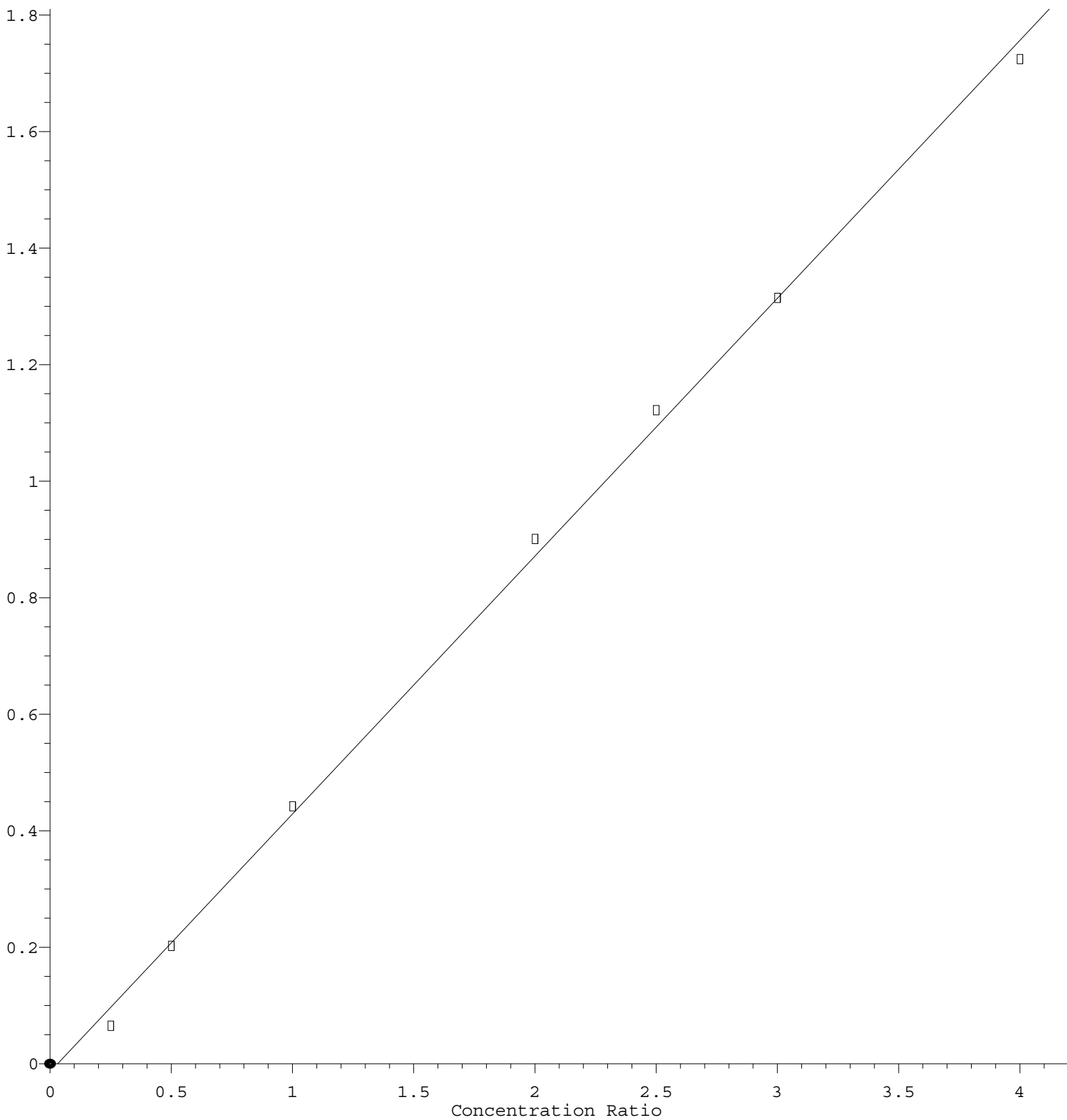
Coef of Det (r^2) = 0.999703 Curve Fit: Linear

Method Name: Z:\SVOASRV\HPCHEM1\BNA G\METHODS\8270-BG031621.M

Calibration Table Last Updated: Tue Mar 16 16:05:10 2021

Butylbenzylphthalate

Response Ratio



$$\text{Response} = 4.427\text{e-}001 * \text{Amt} - 1.352\text{e-}002$$

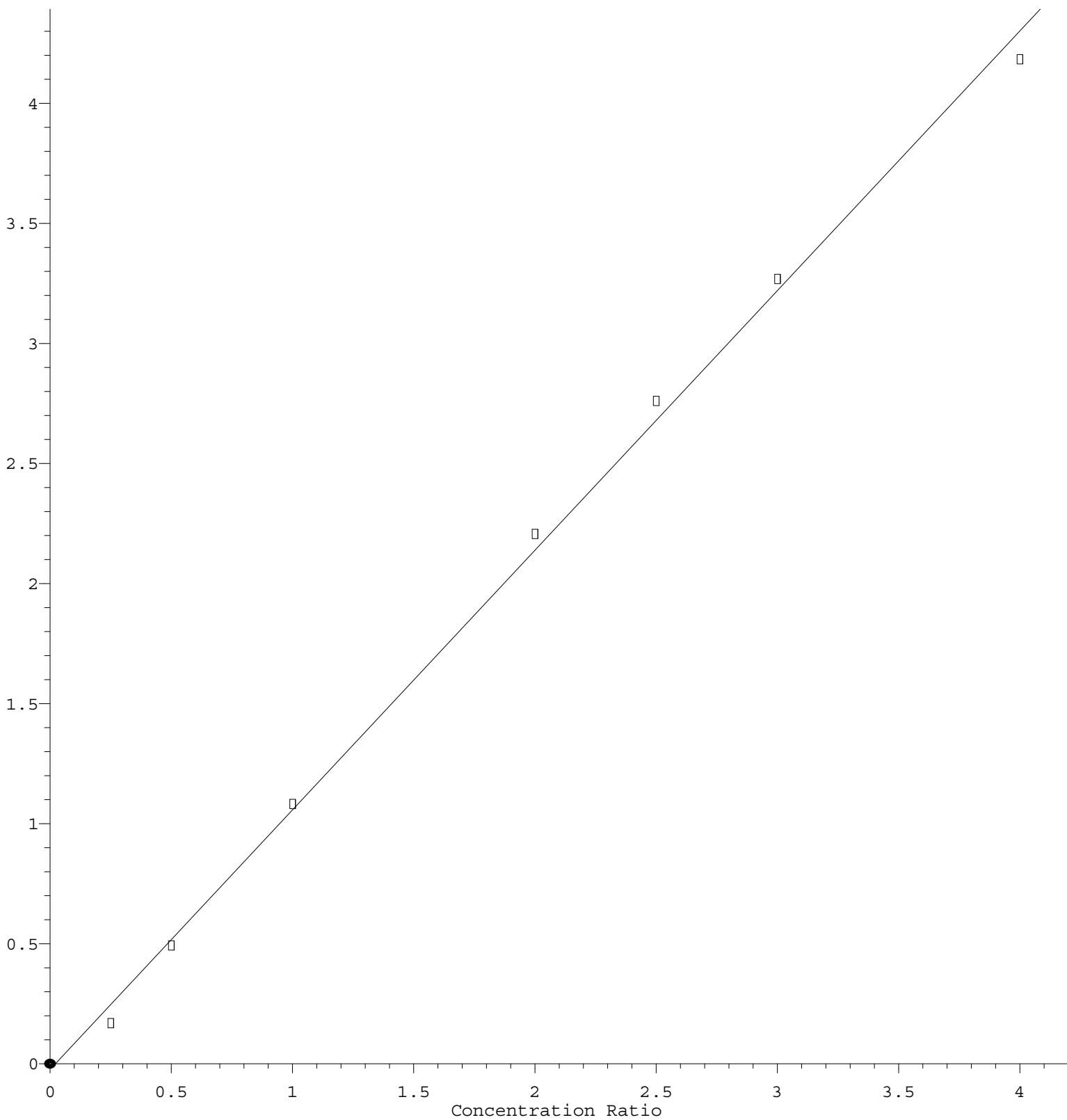
Coef of Det (r^2) = 0.998247 Curve Fit: Linear

Method Name: Z:\SVOASRV\HPCHEM1\BNA G\METHODS\8270-BG031621.M

Calibration Table Last Updated: Tue Mar 16 16:05:10 2021

Di-n-octyl phthalate

Response Ratio



$$\text{Response} = 1.081\text{e}+000 * \text{Amt} - 2.355\text{e}-002$$

Coef of Det (r^2) = 0.997433 Curve Fit: Linear

Method Name: Z:\SVOASRV\HPCHEM1\BNA G\METHODS\8270-BG031621.M

Calibration Table Last Updated: Tue Mar 16 16:05:10 2021