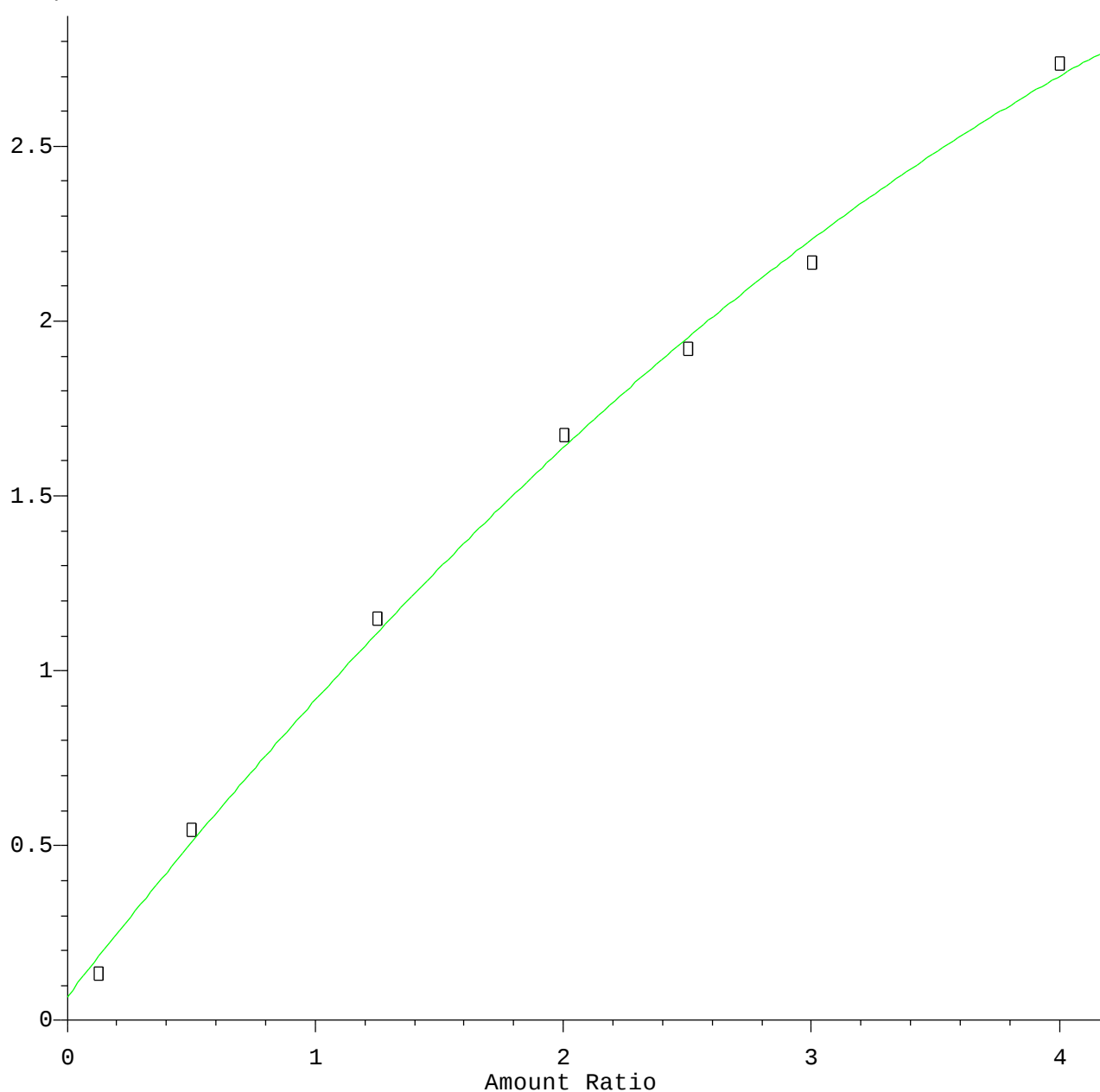


# Benzaldehyde

Response Ratio

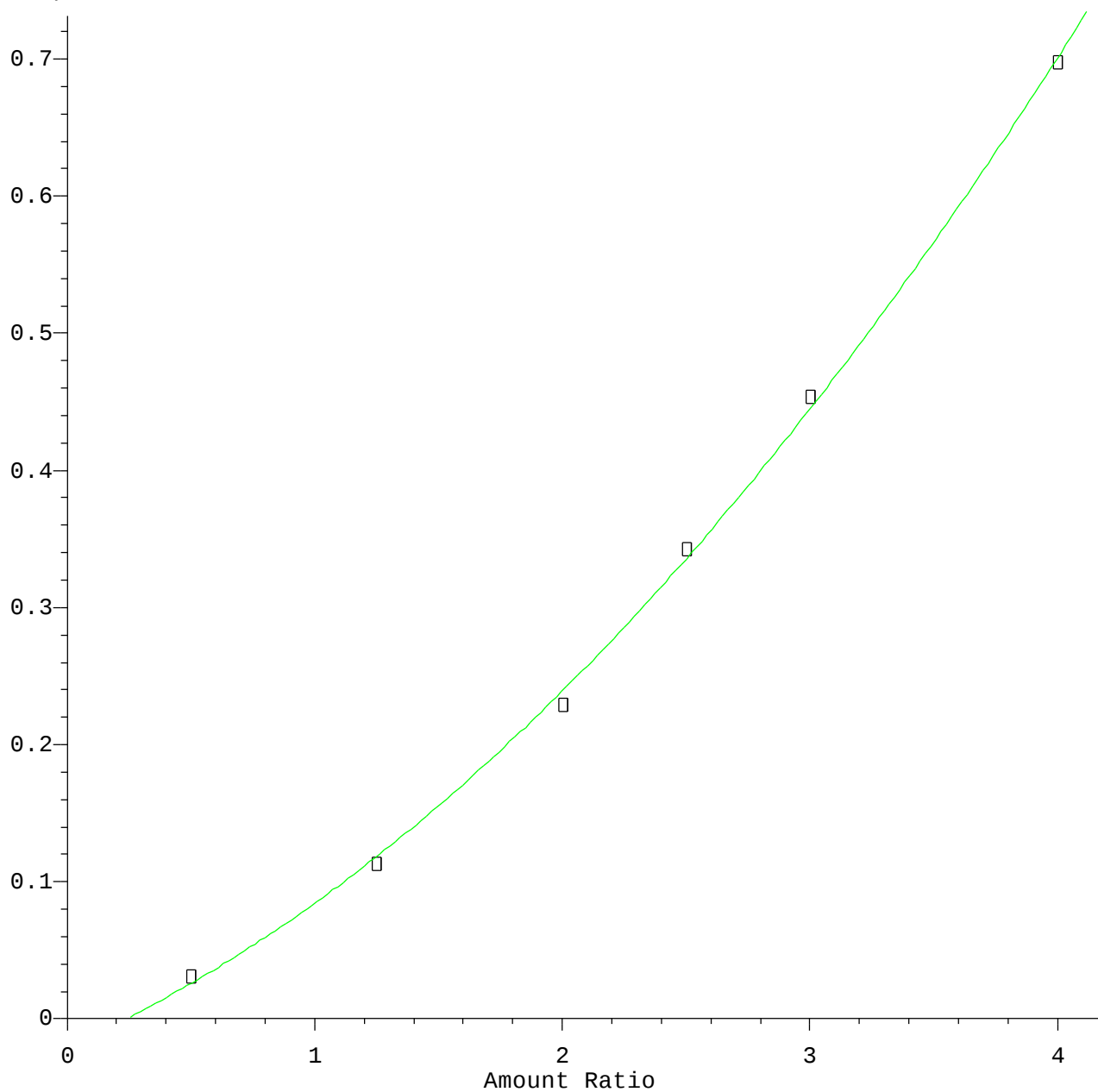


$R = -6.35e-002 A^2 + 9.12e-001 A + 6.84e-002$   
Coef of Det ( $r^2$ ) = 0.997    Curve Fit: Quadratic

Method Name: Z:\HPCHEM1\BNA\_F\METHODS\8270-BF052615.M  
Calibration Table Last Updated: Tue May 26 19:25:27 2015

# Hexachlorocyclopentadiene

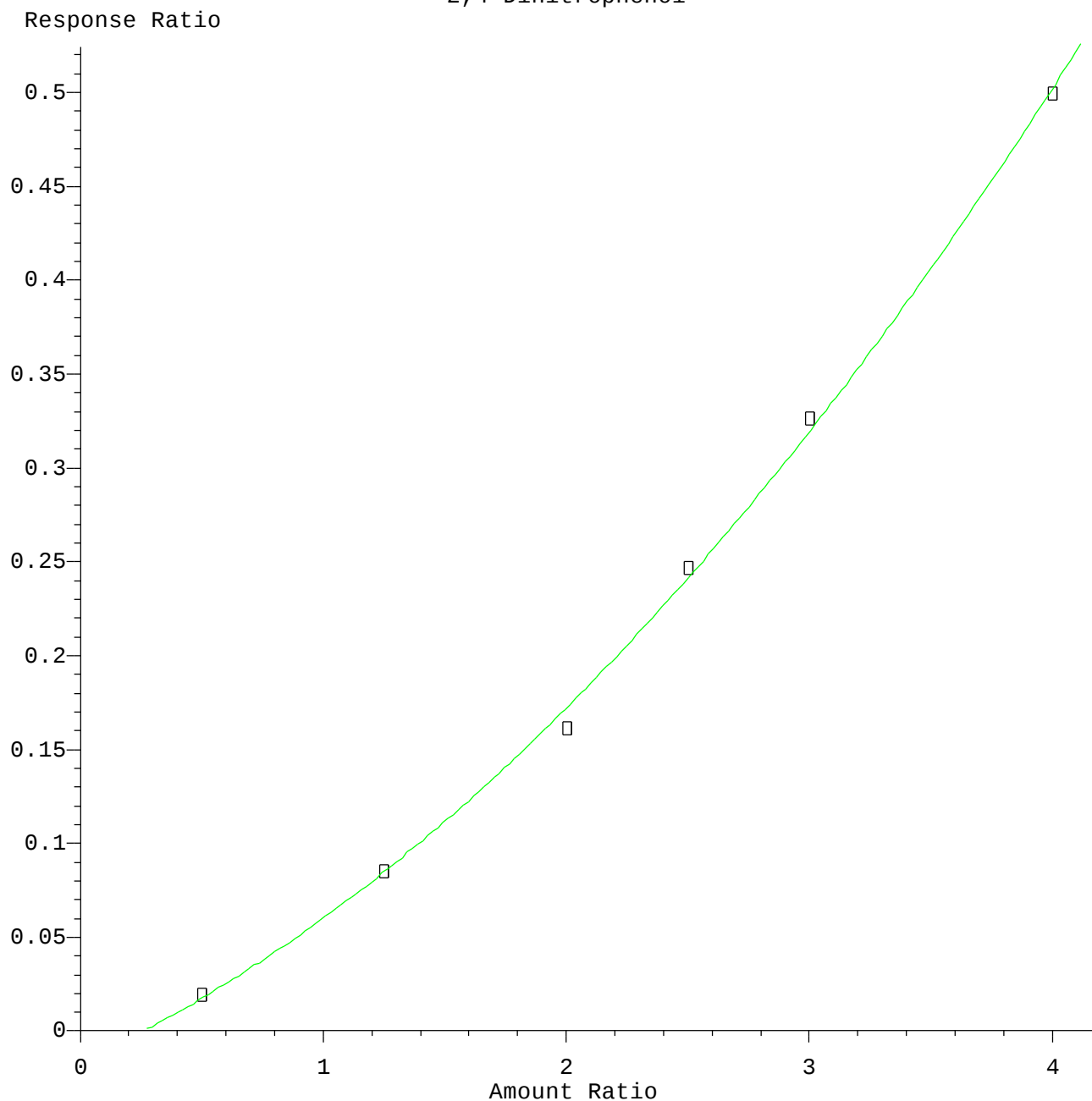
Response Ratio



$R = 2.53e-002 A^2 + 7.89e-002 A - 2.01e-002$   
Coef of Det ( $r^2$ ) = 0.999    Curve Fit: Quadratic

Method Name: Z:\HPCHEM1\BNA\_F\METHODS\8270-BF052615.M  
Calibration Table Last Updated: Tue May 26 19:25:27 2015

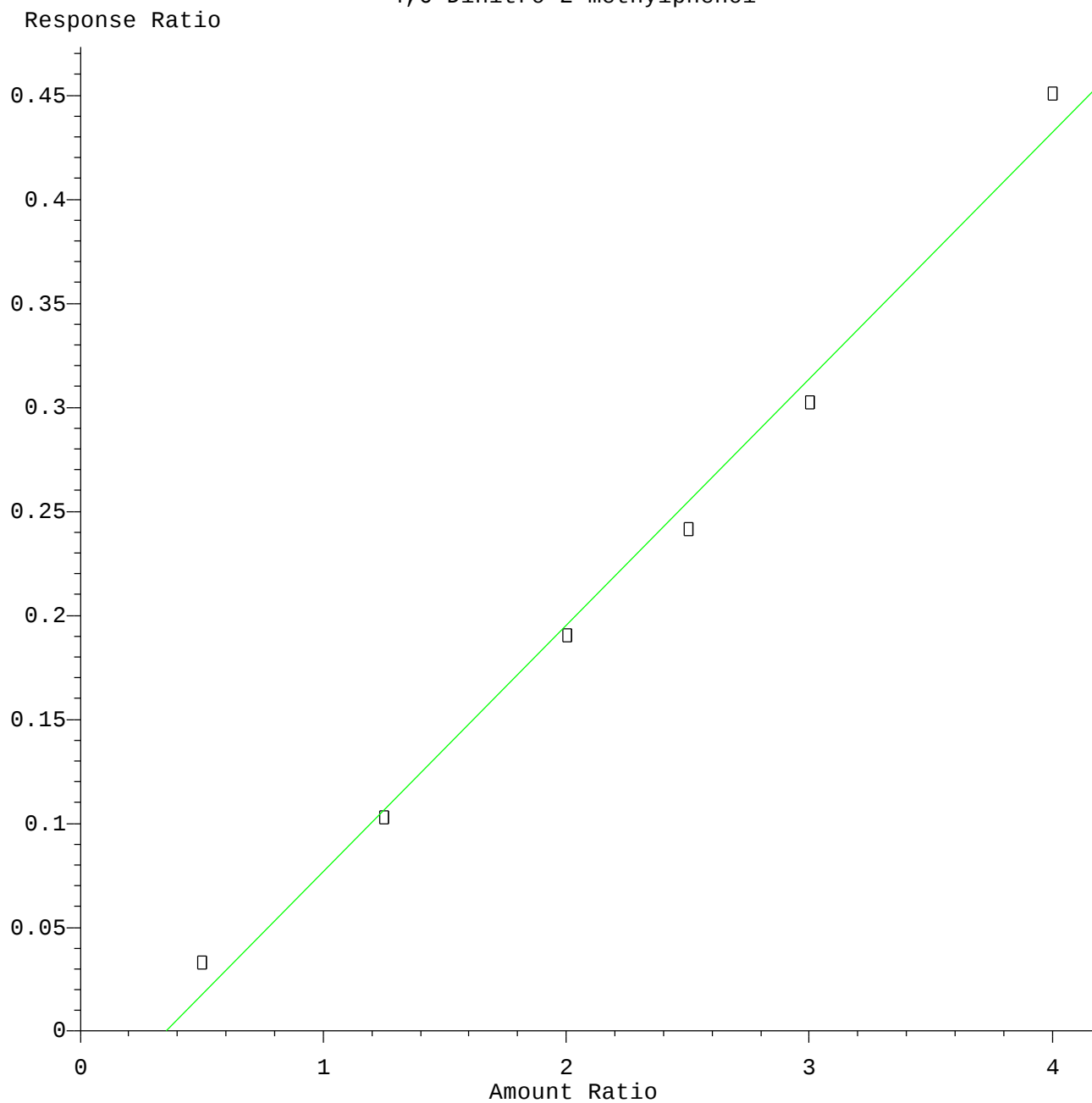
# 2,4-Dinitrophenol



$R = 1.77e-002 A^2 + 5.88e-002 A - 1.65e-002$   
Coef of Det ( $r^2$ ) = 0.999    Curve Fit: Quadratic

Method Name: Z:\HPCHEM1\BNA\_F\METHODS\8270-BF052615.M  
Calibration Table Last Updated: Tue May 26 19:25:27 2015

4,6-Dinitro-2-methylphenol

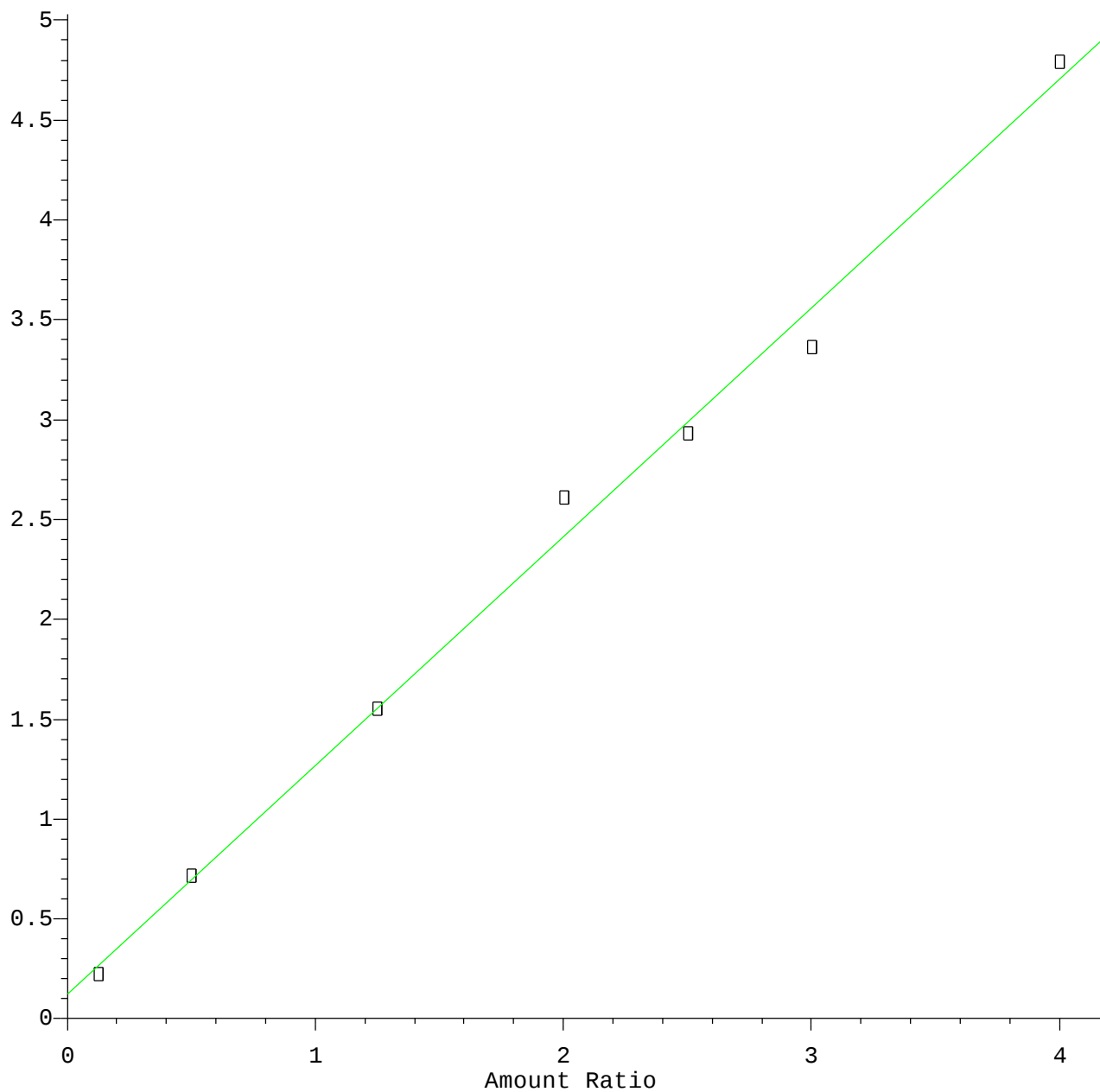


Resp Ratio =  $1.18 \times 10^{-1} \times \text{Amt} - 4.14 \times 10^{-2}$   
Coef of Det ( $r^2$ ) = 0.992    Curve Fit: Linear

Method Name: Z:\HPCHEM1\BNA\_F\METHODS\8270-BF052615.M  
Calibration Table Last Updated: Tue May 26 19:25:27 2015

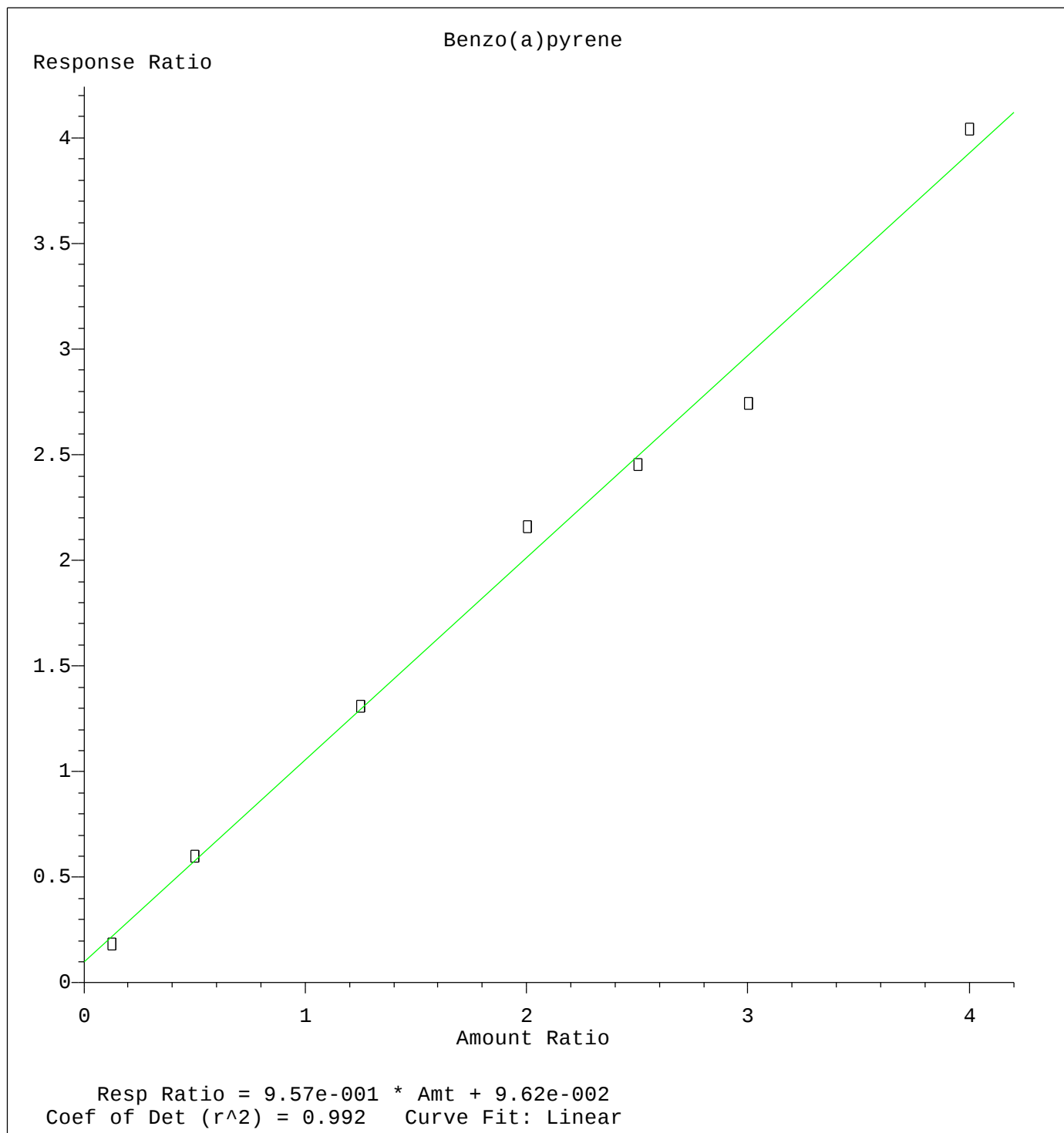
Di-n-butylphthalate

Response Ratio



Resp Ratio = 1.15e+000 \* Amt + 1.20e-001  
Coef of Det (r^2) = 0.994    Curve Fit: Linear

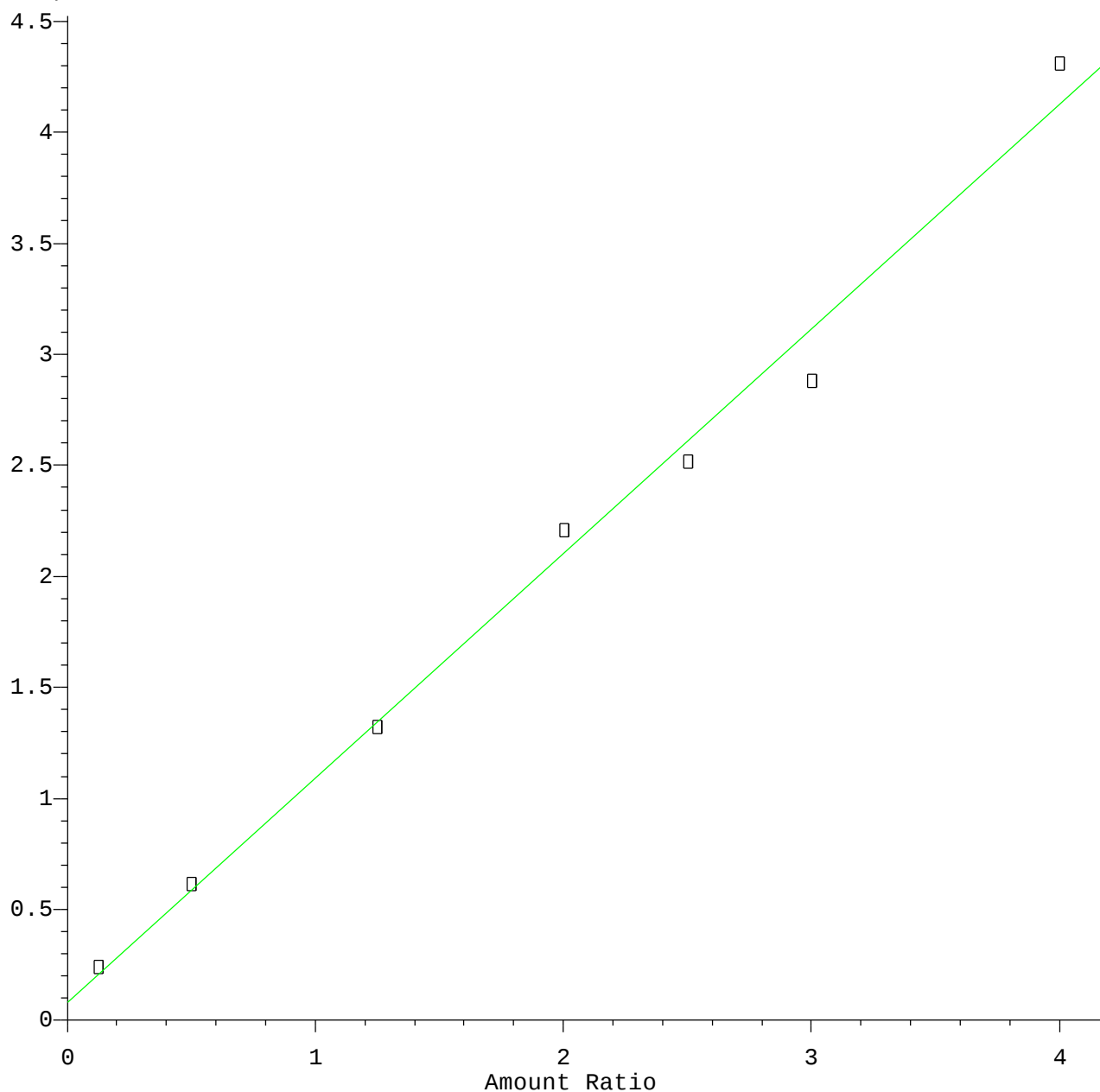
Method Name: Z:\HPCHEM1\BNA\_F\METHODS\8270-BF052615.M  
Calibration Table Last Updated: Tue May 26 19:25:27 2015



Method Name: Z:\HPCHEM1\BNA\_F\METHODS\8270-BF052615.M  
Calibration Table Last Updated: Tue May 26 19:25:27 2015

Dibenzo(a,h)anthracene

Response Ratio

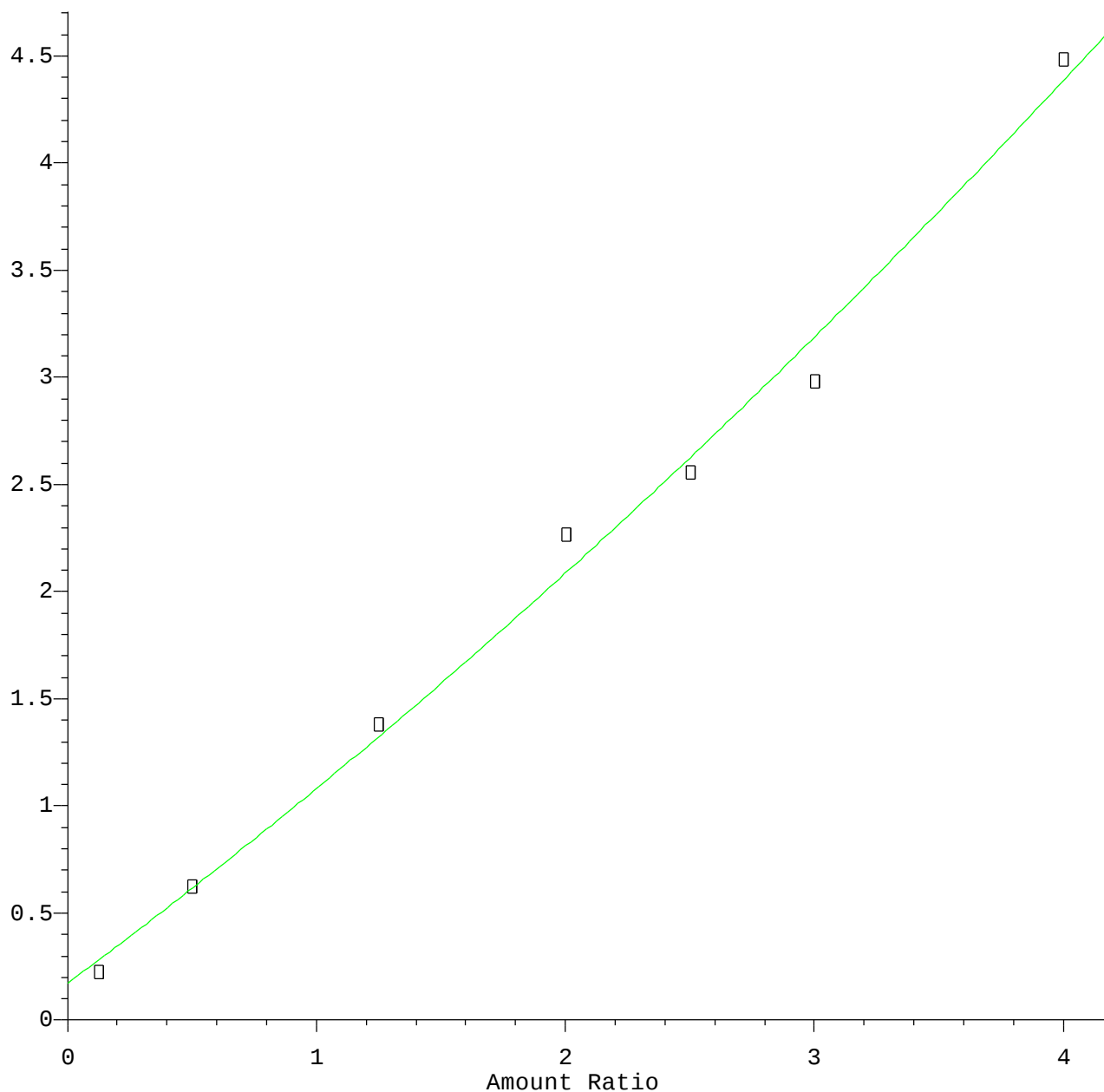


Resp Ratio = 1.01e+000 \* Amt + 7.96e-002  
Coef of Det (r^2) = 0.991 Curve Fit: Linear

Method Name: Z:\HPCHEM1\BNA\_F\METHODS\8270-BF052615.M  
Calibration Table Last Updated: Tue May 26 19:25:27 2015

Benzo(g,h,i)perylene

Response Ratio



$R = 4.80e-002 A^2 + 8.61e-001 A + 1.72e-001$   
Coef of Det ( $r^2$ ) = 0.993    Curve Fit: Quadratic

Method Name: Z:\HPCHEM1\BNA\_F\METHODS\8270-BF052615.M  
Calibration Table Last Updated: Tue May 26 19:25:27 2015