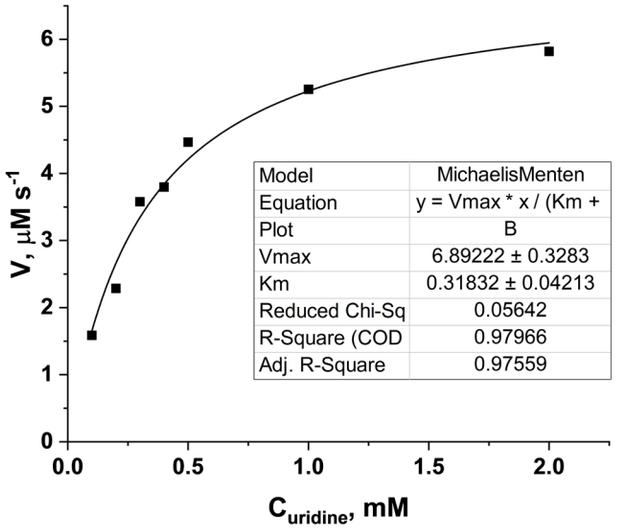
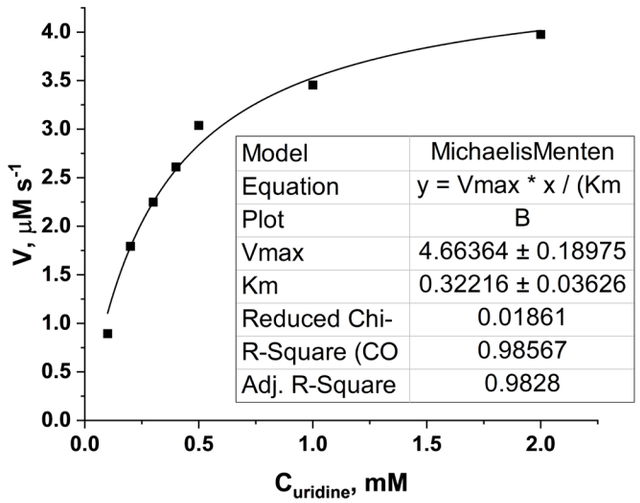
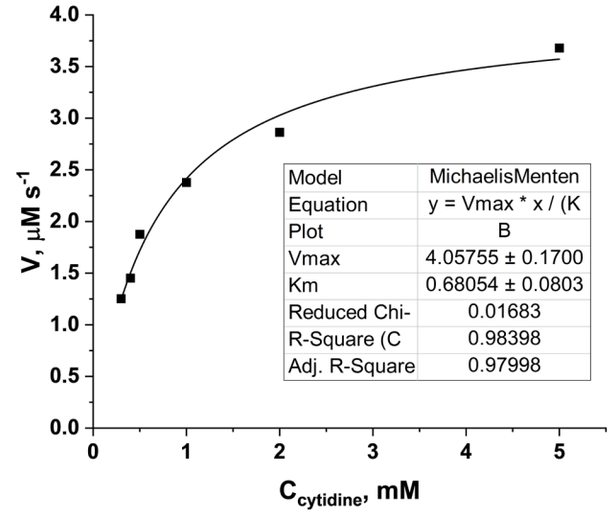

V, μM s-1
Curidine, mM
Model MichaelisMenten
Equation y = Vmax * x / (Km +
Plot B
Vmax 6.89222 ± 0.3283
Km 0.31832 ± 0.04213
Reduced Chi-Sq 0.05642
R-Square (COD 0.97966
Adj. R-Square 0.97559

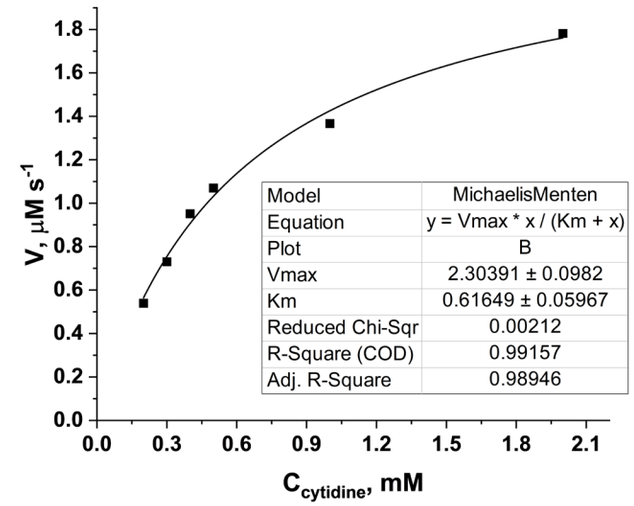
A


V, μM s-1
Curidine, mM
Model MichaelisMenten
Equation y = Vmax * x / (Km
Plot B
Vmax 4.66364 ± 0.18975
Km 0.32216 ± 0.03626
Reduced Chi- 0.01861
R-Square (CO 0.98567
Adj. R-Square 0.9828

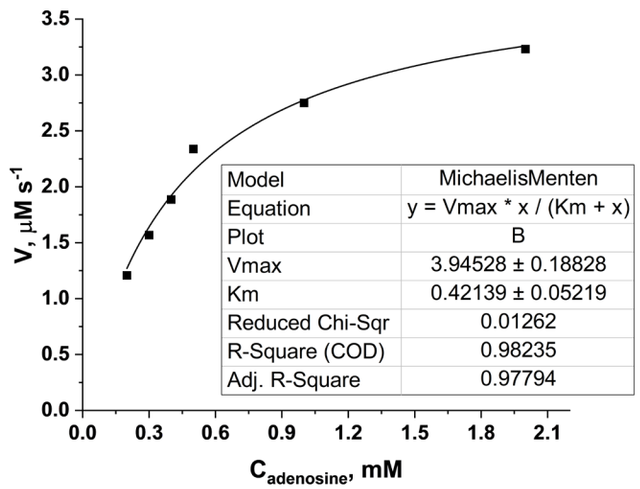
B


V, μM s-1
Ccytidine, mM
Model MichaelisMenten
Equation y = Vmax * x / (K
Plot B
Vmax 4.05755 ± 0.1700
Km 0.68054 ± 0.0803
Reduced Chi- 0.01683
R-Square (C 0.98398
Adj. R-Square 0.97998

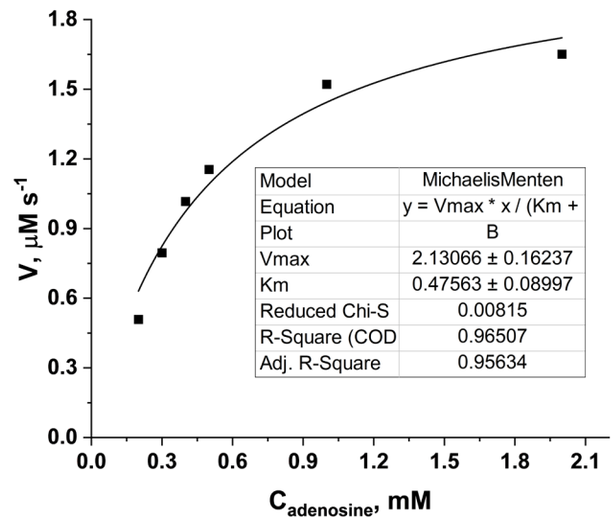
C


V, μM s-1
Ccytidine, mM
Model MichaelisMenten
Equation y = Vmax * x / (Km + x)
Plot B
Vmax 2.30391 ± 0.0982
Km 0.61649 ± 0.05967
Reduced Chi-Sqr 0.00212
R-Square (COD) 0.99157
Adj. R-Square 0.98946

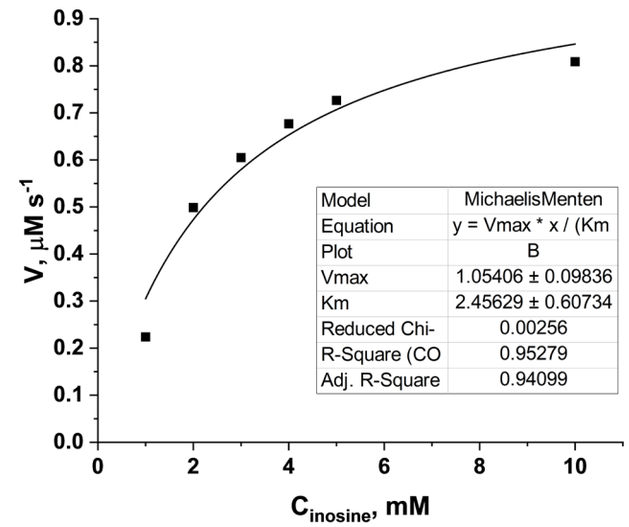
D


V, μM s-1
Cadenosine, mM
Model MichaelisMenten
Equation y = Vmax * x / (Km + x)
Plot B
Vmax 3.94528 ± 0.18828
Km 0.42139 ± 0.05219
Reduced Chi-Sqr 0.01262
R-Square (COD) 0.98235
Adj. R-Square 0.97794

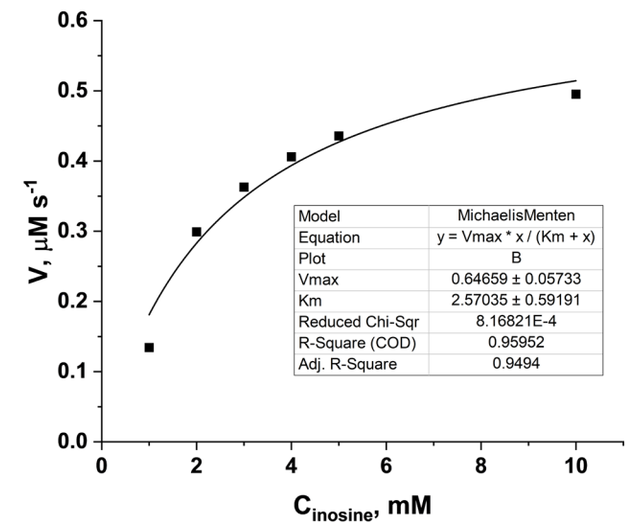
E


V, μM s-1
Cadenosine, mM
Model MichaelisMenten
Equation y = Vmax * x / (Km +
Plot B
Vmax 2.13066 ± 0.16237
Km 0.47563 ± 0.08997
Reduced Chi-S 0.00815
R-Square (COD 0.96507
Adj. R-Square 0.95634

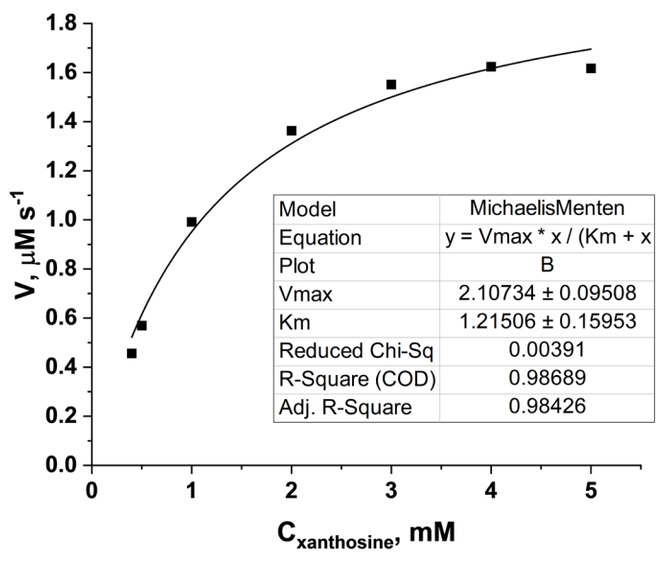
F


V, μM s-1
Cinosine, mM
Model MichaelisMenten
Equation y = Vmax * x / (Km
Plot B
Vmax 1.05406 ± 0.09836
Km 2.45629 ± 0.60734
Reduced Chi- 0.00256
R-Square (CO 0.95279
Adj. R-Square 0.94099

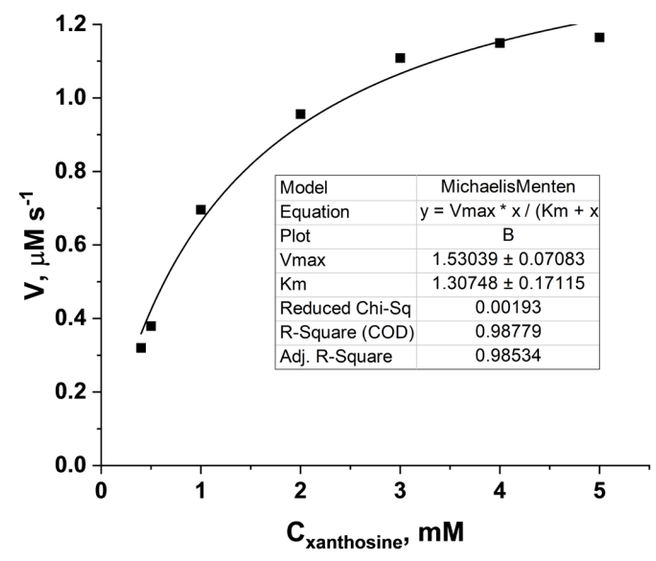
G


V, μM s-1
Cinosine, mM
Model MichaelisMenten
Equation y = Vmax * x / (Km + x)
Plot B
Vmax 0.64659 ± 0.05733
Km 2.57035 ± 0.59191
Reduced Chi-Sqr 8.16821E-4
R-Square (COD) 0.95952
Adj. R-Square 0.9494

H


V, μM s-1
Cxanthosine, mM
Model MichaelisMenten
Equation y = Vmax * x / (Km + x
Plot B
Vmax 2.10734 ± 0.09508
Km 1.21506 ± 0.15953
Reduced Chi-Sq 0.00391
R-Square (COD) 0.98689
Adj. R-Square 0.98426

I


V, μM s-1
Cxanthosine, mM
Model MichaelisMenten
Equation y = Vmax * x / (Km + x
Plot B
Vmax 1.53039 ± 0.07083
Km 1.30748 ± 0.17115
Reduced Chi-Sq 0.00193
R-Square (COD) 0.98779
Adj. R-Square 0.98534

J