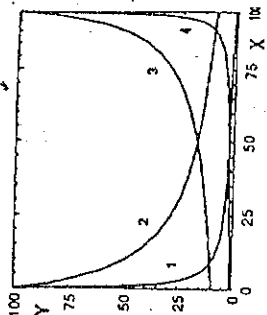


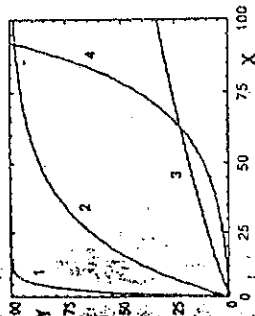
Eq. 2 Hyperbolic $y = Ax/(B+x)$

- 1) A=100 B=5
- 2) A=100 B=50
- 3) A=100 B=200
- 4) A=10 B=101



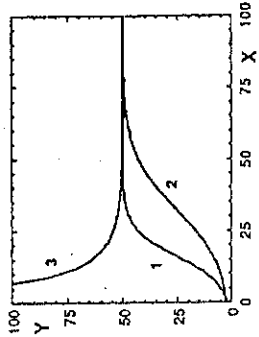
Eq. 3 Modified Inverse $y = A/(B+x)$

- 1) A=100 B=1
- 2) A=1000 B=10
- 3) A=1000 B=110
- 4) A=100 B=101



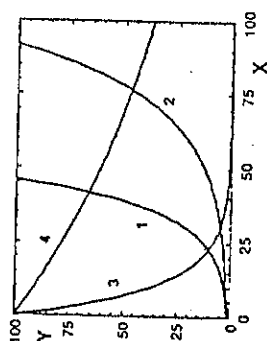
Eq. 7 Exp. Saturation $y = A[1-\exp(-Bx)]$

- 1) A=100 B=0.4
- 2) A=100 B=0.04
- 3) A=100 B=0.004
- 4) A=1 B=0.05



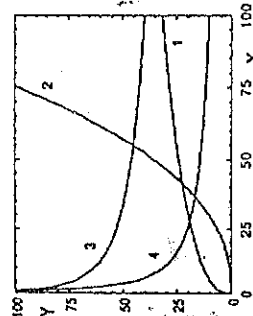
Eq. 8 Logistic $y = K/(1+A\exp(-Bx))$

- 1) K=50 A=25 B=-0.2
- 2) K=50 A=25 B=-0.1
- 3) K=50 A=-1 B=-0.1



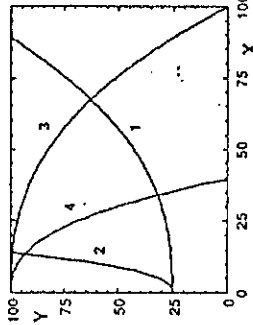
Eq. 4 Exponential $y = A\exp(Bx)$

- 1) A=1 B=0.1
- 2) A=1 B=0.05
- 3) A=100 B=-0.1
- 4) A=100 B=-0.01



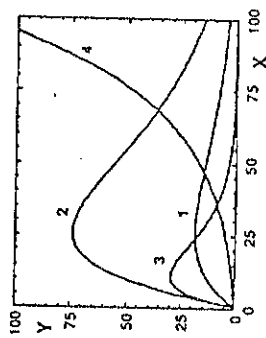
Eq. 9A Log Function $y = K + A*x$

- 1) K=0 A=5 B=0.4
- 2) K=0 A=0.002 B=2.5
- 3) K=0 A=100 B=-0.2
- 4) K=0 A=100 B=-0.5



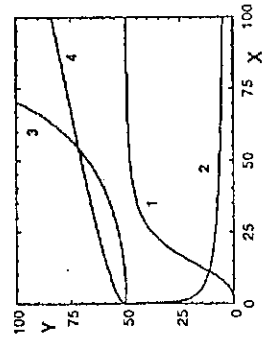
Eq. 9B Log Function $y = K + A*x$

- 1) K=25 A=0.001 B=2.5
- 2) K=25 A=0.1 B=2.5
- 3) K=100 A=-0.001 B=2.5
- 4) K=100 A=-0.01 B=2.5



Eq. 6 Maxima Function $y = A*x\exp(Bx)$

- 1) A=2 B=-0.04
- 2) A=8 B=-0.04
- 3) A=8 B=-0.1
- 4) A=0.1 B=-0.025



Eq. 10 Sigmoid $y = K/(1+A*x)$

- 1) K=50 A=5000 B=-3
- 2) K=50 A=1 B=0.5
- 3) K=50 A=-0.0001 B=2
- 4) K=50 A=-0.04 B=0.5

Poisson