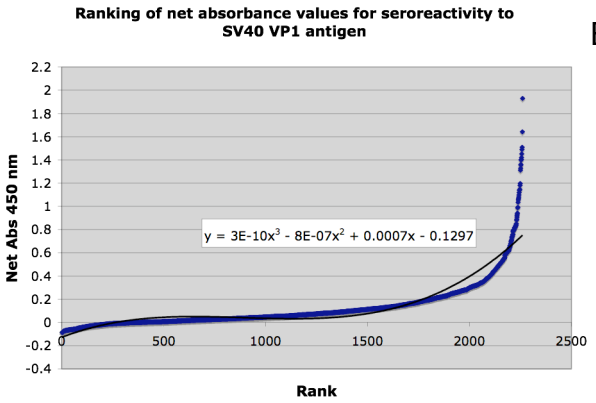
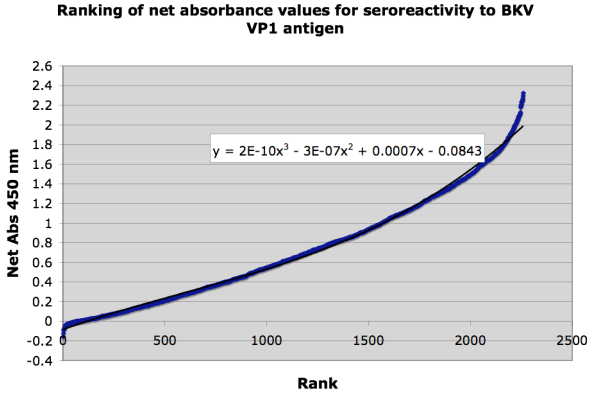
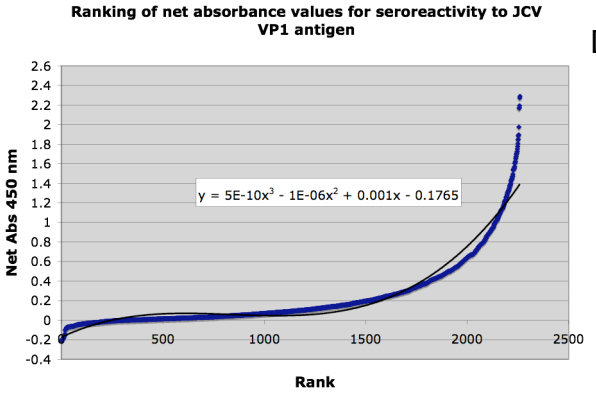
A


Ranking of net absorbance values for seroreactivity to SV40 VP1 antigen
y = 3E-10x3 - 8E-07x2 + 0.0007x - 0.1297
Net Abs 450 nm
Rank

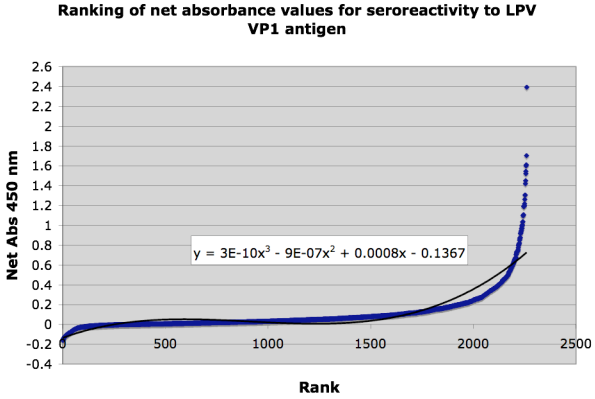
B


Ranking of net absorbance values for seroreactivity to BKV VP1 antigen
y = 2E-10x3 - 3E-07x2 + 0.0007x - 0.0843
Net Abs 450 nm
Rank

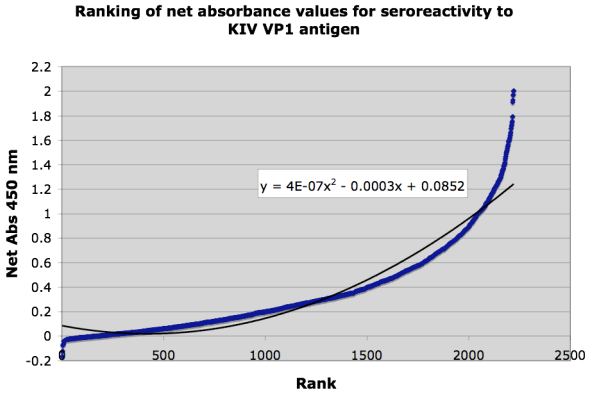
C


Ranking of net absorbance values for seroreactivity to JCV VP1 antigen
y = 5E-10x3 - 1E-06x2 + 0.001x - 0.1765
Net Abs 450 nm
Rank

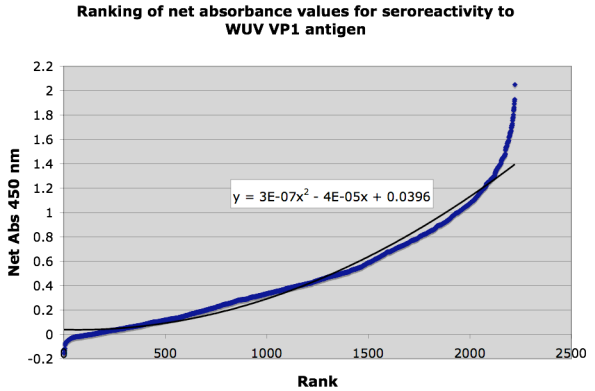
D


Ranking of net absorbance values for seroreactivity to LPV VP1 antigen
y = 3E-10x3 - 9E-07x2 + 0.0008x - 0.1367
Net Abs 450 nm
Rank

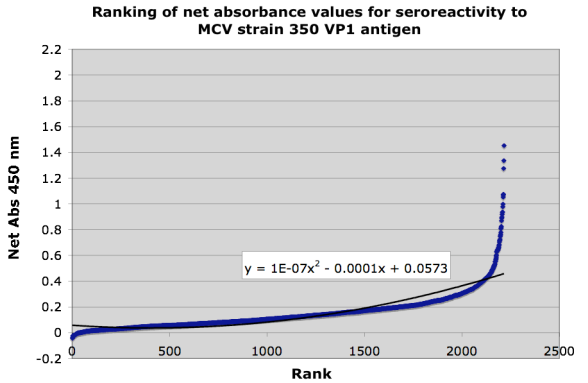
E


Ranking of net absorbance values for seroreactivity to KIV VP1 antigen
y = 4E-07x2 - 0.0003x + 0.0852
Net Abs 450 nm
Rank

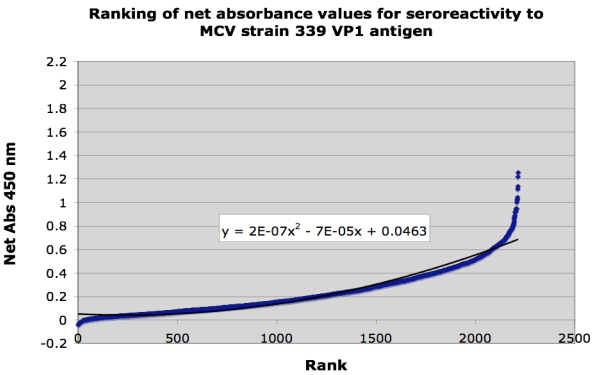
F


Ranking of net absorbance values for seroreactivity to WUV VP1 antigen
y = 3E-07x2 - 4E-05x + 0.0396
Net Abs 450 nm
Rank

G


Ranking of net absorbance values for seroreactivity to MCV strain 350 VP1 antigen
y = 1E-07x2 - 0.0001x + 0.0573
Net Abs 450 nm
Rank

H


Ranking of net absorbance values for seroreactivity to MCV strain 339 VP1 antigen
y = 2E-07x2 - 7E-05x + 0.0463
Net Abs 450 nm
Rank