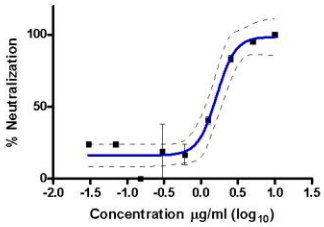
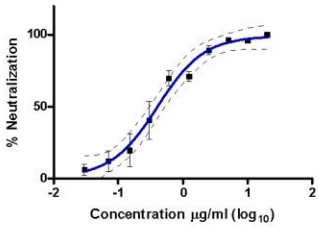
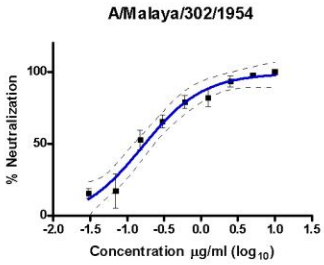
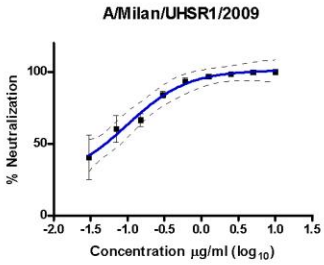
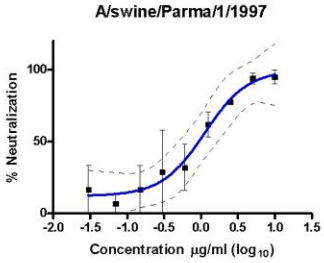
A


A/Wilson Smith/1933
PN-SIA49 IgG
IC50 = 1,6 µg/ml
% Neutralization
Concentration µg/ml (log10)

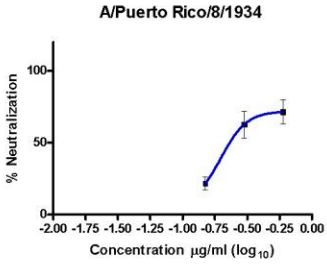

A/Puerto Rico/8/1934
PN-SIA49 IgG
IC50 = 0.4 µg/ml
% Neutralization
Concentration µg/ml (log10)

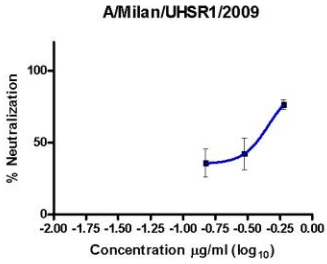

A/Malaya/302/1954
PN-SIA49 IgG
IC50 = 0.2 µg/ml
% Neutralization
Concentration µg/ml (log10)


A/Milan/UHSR1/2009
PN-SIA49 IgG
IC50 = 0.1 µg/ml
% Neutralization
Concentration µg/ml (log10)

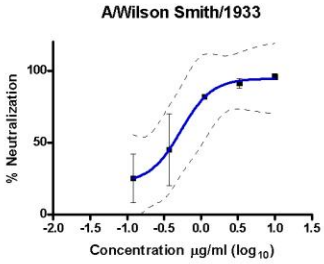

A/swine/Parma/1/1997
PN-SIA49 IgG
IC50 = 1.1 µg/ml
% Neutralization
Concentration µg/ml (log10)

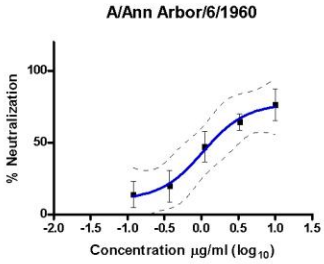
B

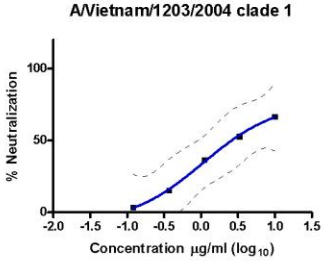

A/Puerto Rico/8/1934
PN-SIA49 IgG
IC50 = 0.2 µg/ml
% Neutralization
Concentration µg/ml (log10)

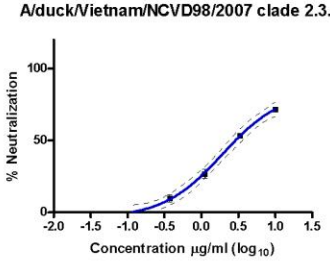

A/Milan/UHSR1/2009
PN-SIA49 IgG
IC50 = 0.4 µg/ml
% Neutralization
Concentration µg/ml (log10)

C


A/Wilson Smith/1933
PN-SIA49 IgG
IC50 = 0.5 µg/ml
% Neutralization
Concentration µg/ml (log10)


A/Ann Arbor/6/1960
PN-SIA49 IgG
IC50 = 1.1 µg/ml
% Neutralization
Concentration µg/ml (log10)


A/Vietnam/1203/2004 clade 1
PN-SIA49 IgG
IC50 = 1.1 µg/ml
% Neutralization
Concentration µg/ml (log10)


A/duck/Vietnam/NCVD98/2007 clade 2.3.4
PN-SIA49 IgG
IC50 = 1.9 µg/ml
% Neutralization
Concentration µg/ml (log10)