Figure 6

A

$K_d$ of proMMP-2 binding to CI (nM)

molar excess of $P_{33-42}$ in relation to proMMP-2

B

proMMP-2

actMMP-2

50 100 150

50 100 150

P_{33-42}

(GPO)$_{10}$

C

enzymatic activity (RFU)

molar excess in relation to proMMP-2

D

change in activity

(100% = proMMP-2 alone)

molar excess in relation to proMMP-2