

Figure 1

A

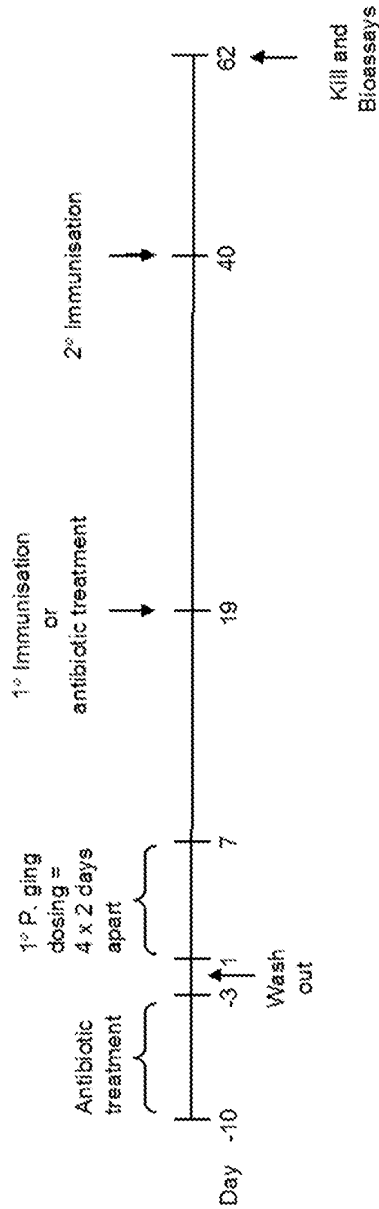


Figure 1 continued

B

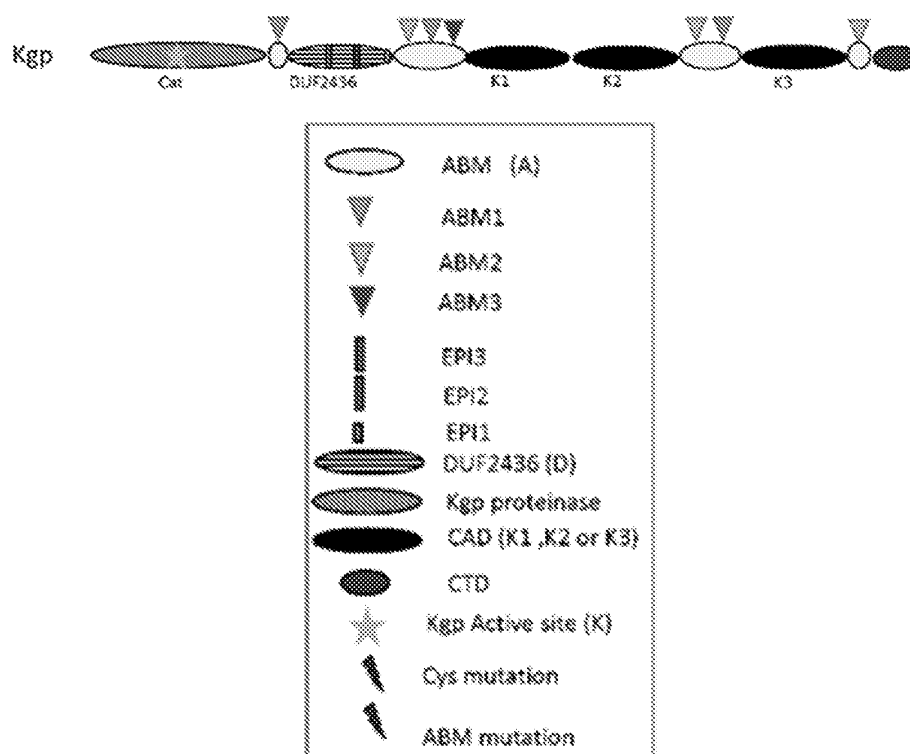
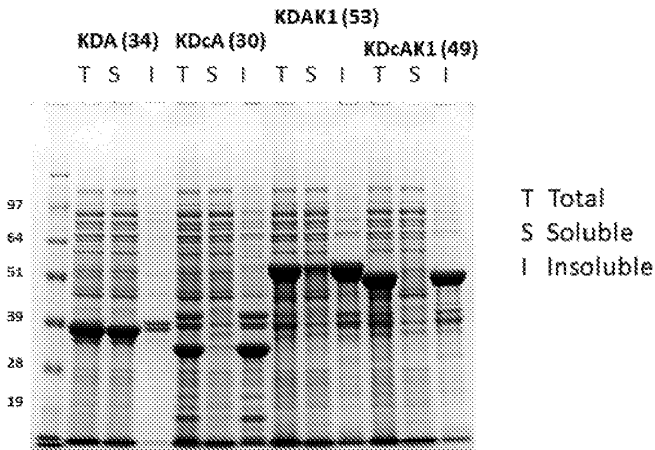


Figure 2

A.



B,

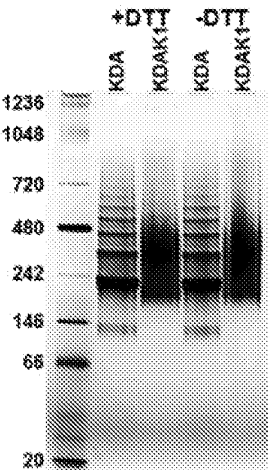
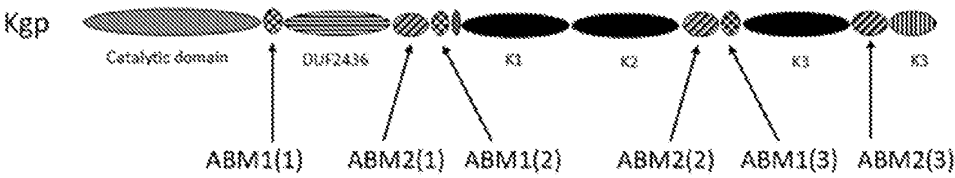


Figure 3

A



B

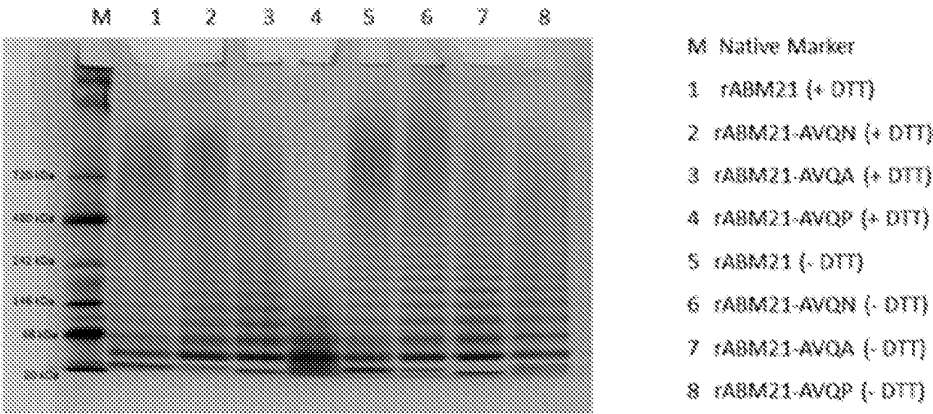
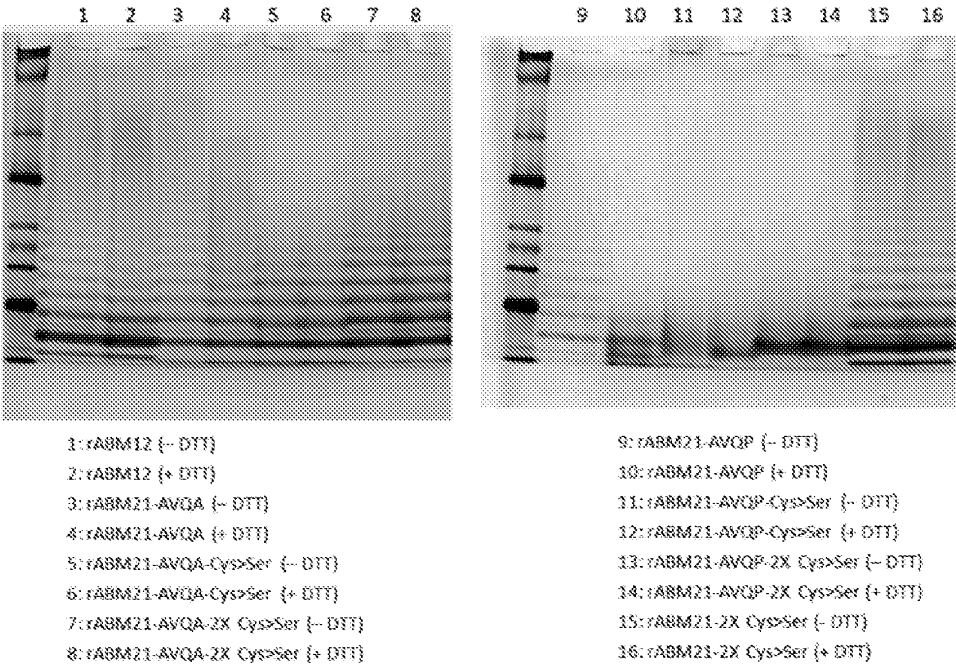


Figure 3 continued

C



D

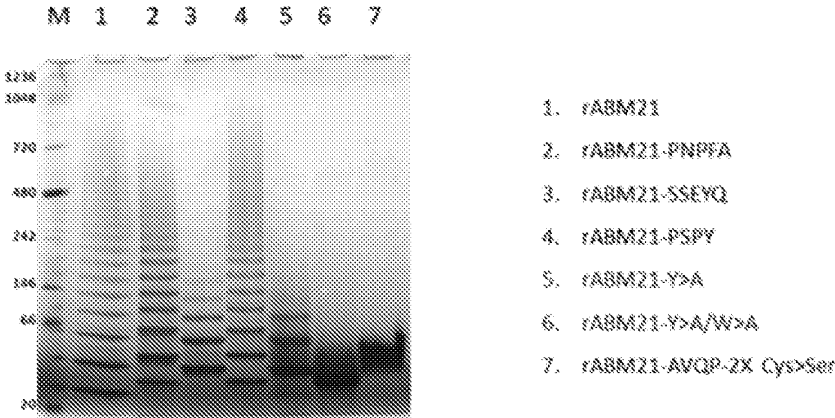
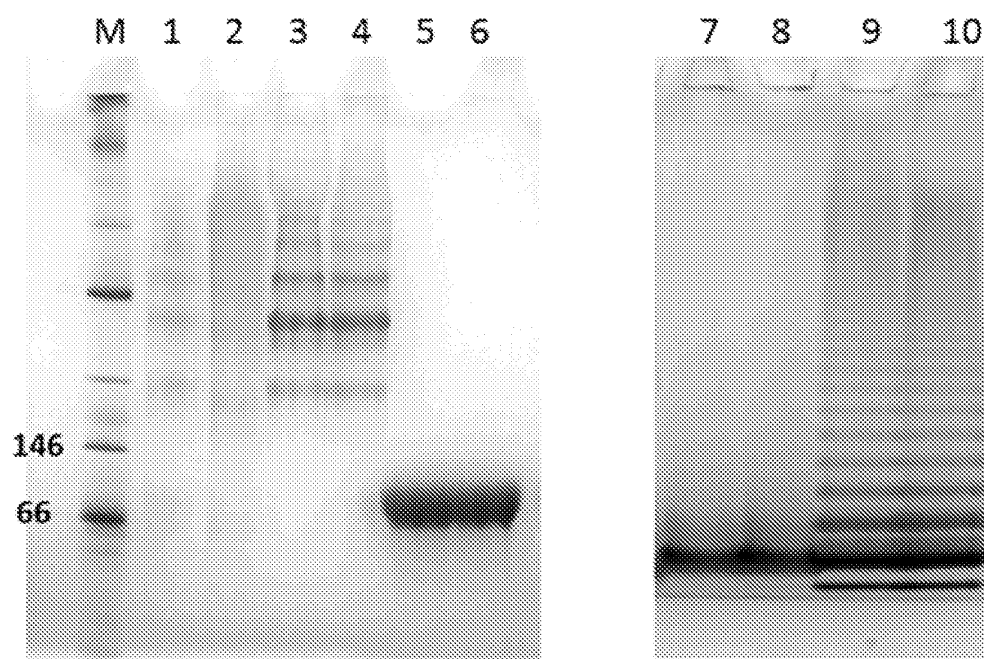


Figure 3 continued

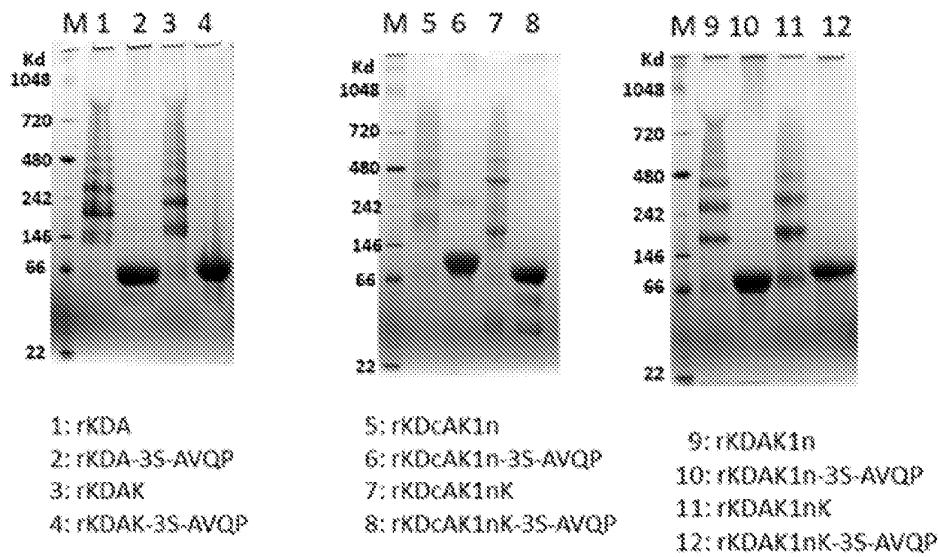
E



- 1- KDCaK1n + DTT
- 2- KDCaK1n - DTT
- 3- KDCaK1n 4XCys>Ser + DTT
- 4- KDCaK1n 4XCys>Ser - DTT
- 5- KDCaK1n 4XCys>Ser/PVQN>AVQP + DTT
- 6- KDCaK1n 4XCys>Ser/PVQN>AVQP - DTT
- 7- ABM21 2XCys>Ser/PVQN>AVQP - DTT
- 8- ABM21- 2XCys>Ser/PVQN>AVQP + DTT
- 9- ABM21 2X Cys>Ser - DTT
- 10-ABM21 2XCys>Ser + DTT

Figure 3 Continued

F



G

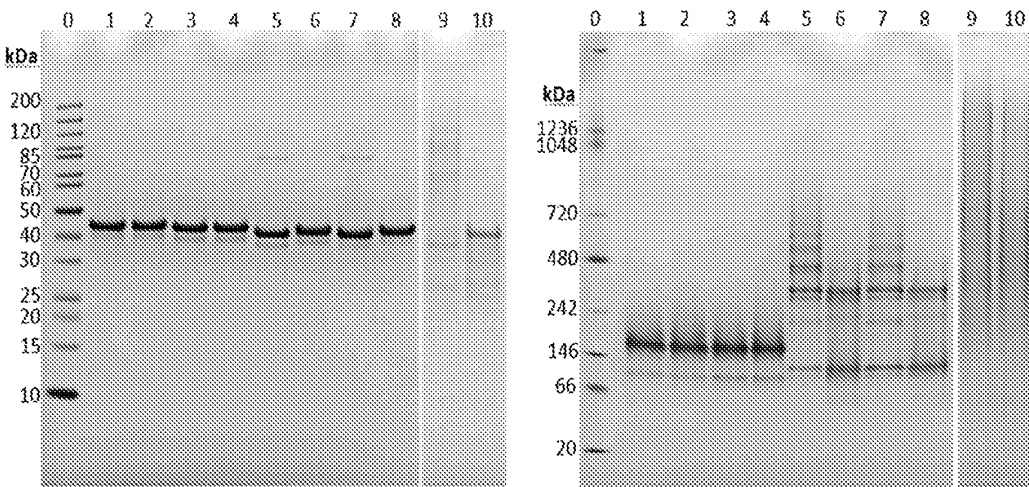


Figure 4

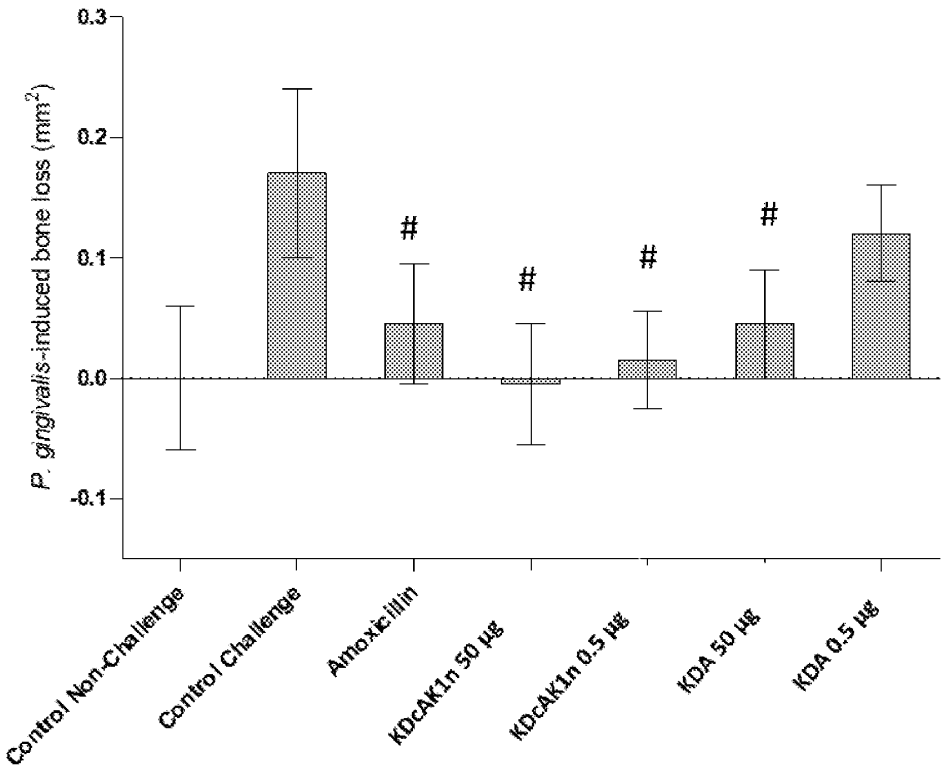


Figure 5

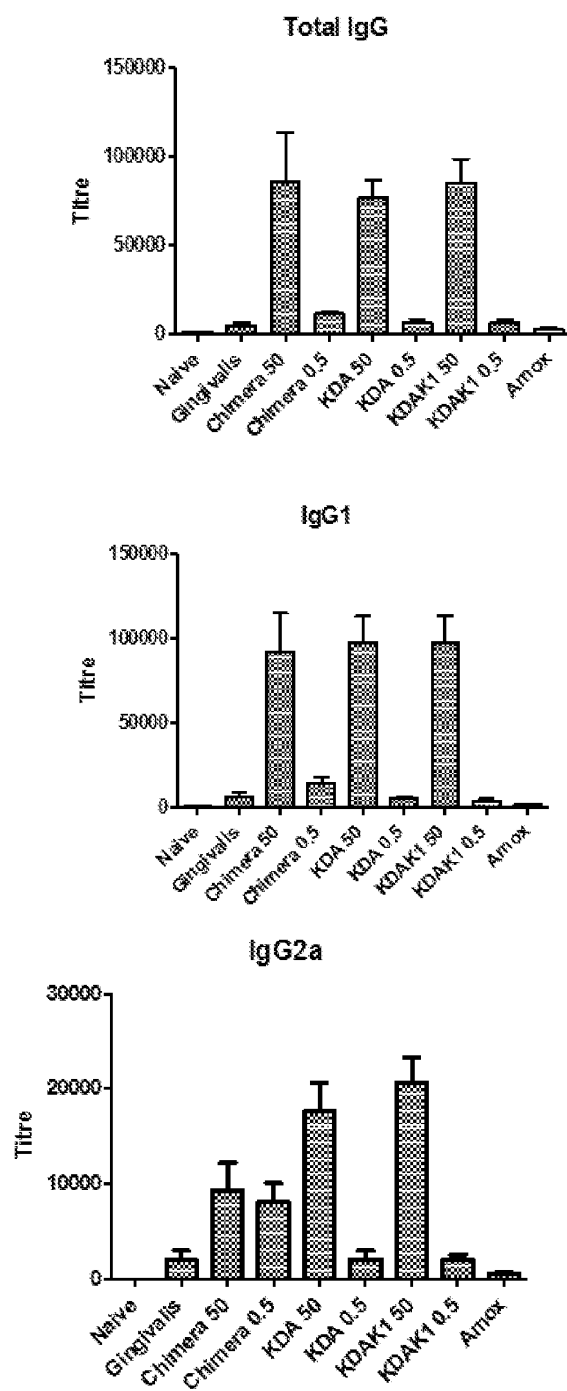


Figure 6

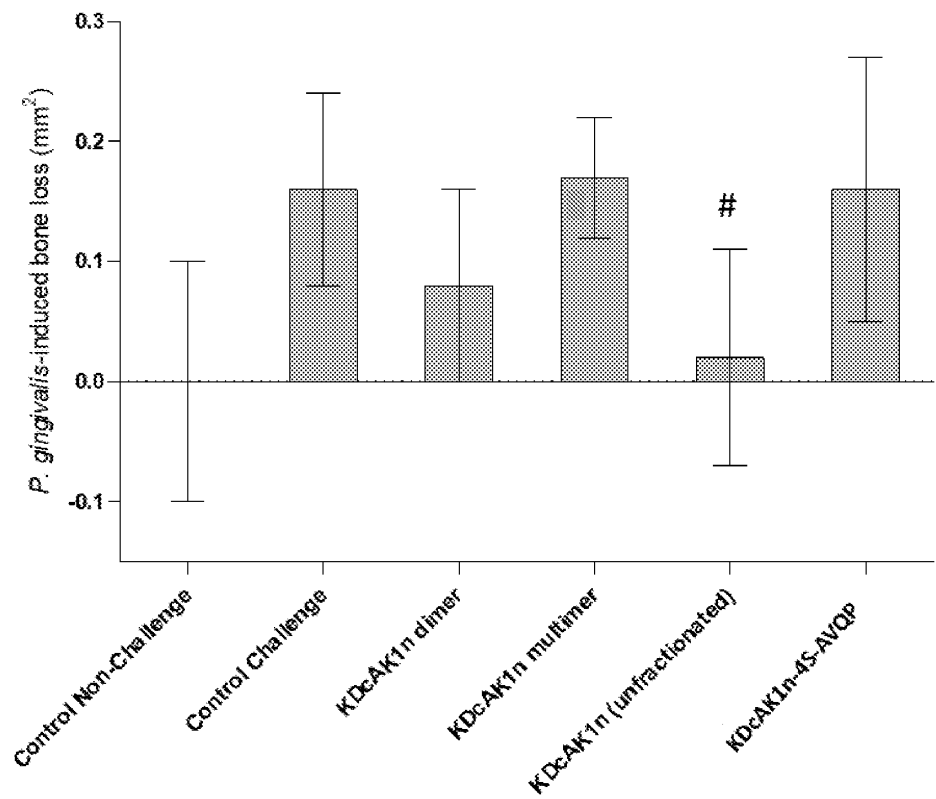


Figure 7

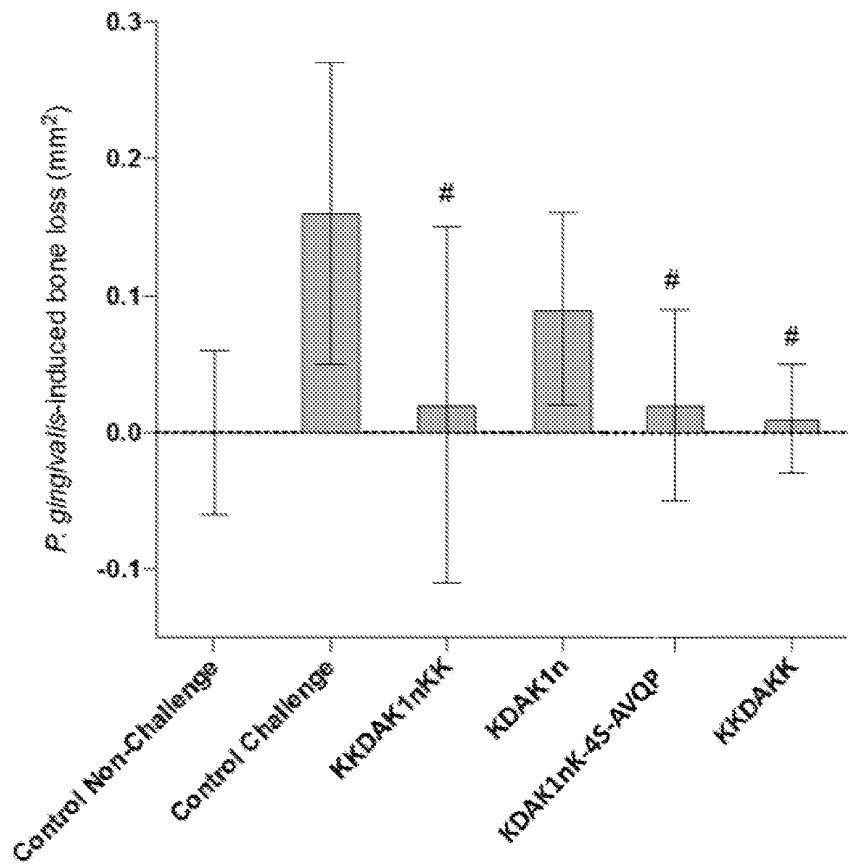


Figure 8

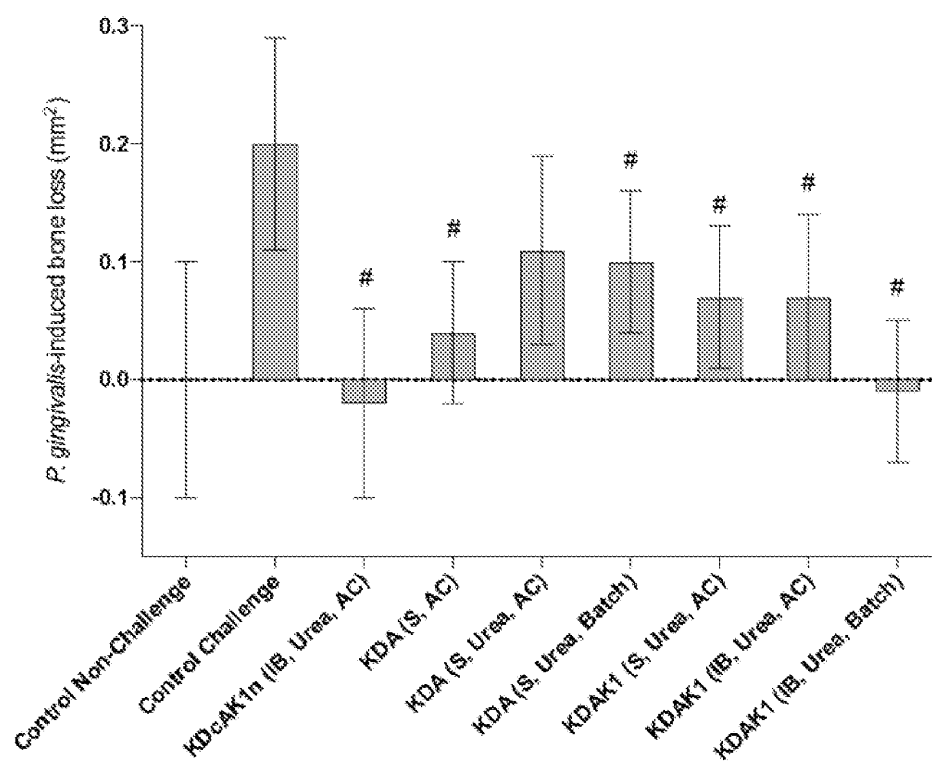


Figure 9

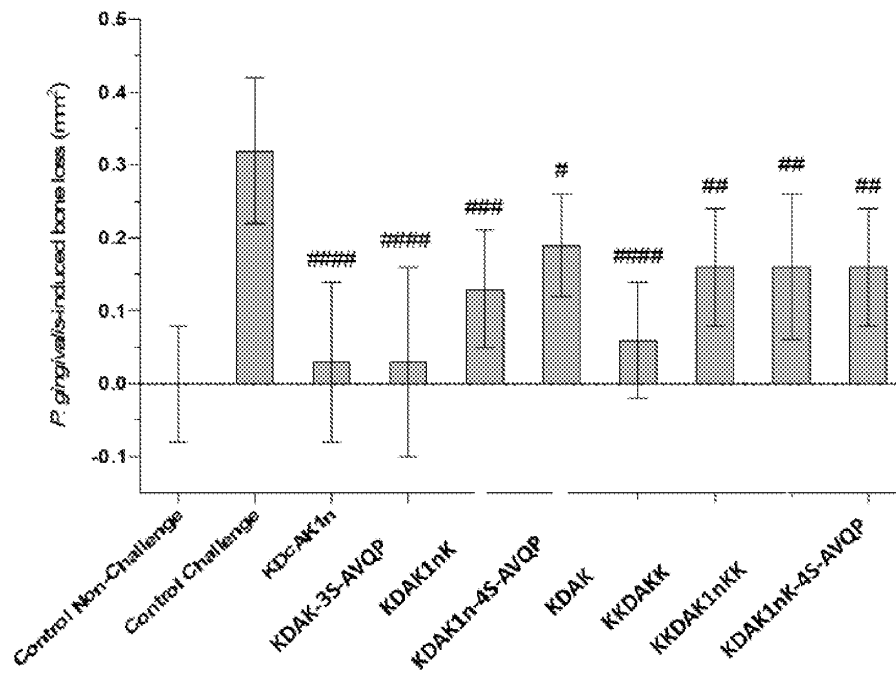


Figure 10

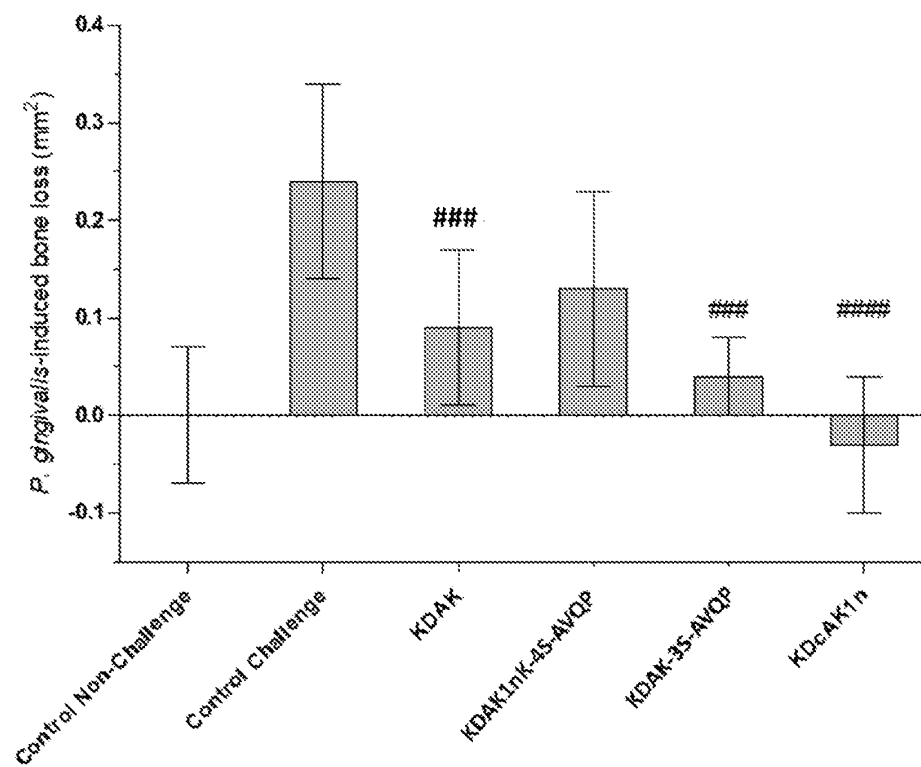


Figure 11

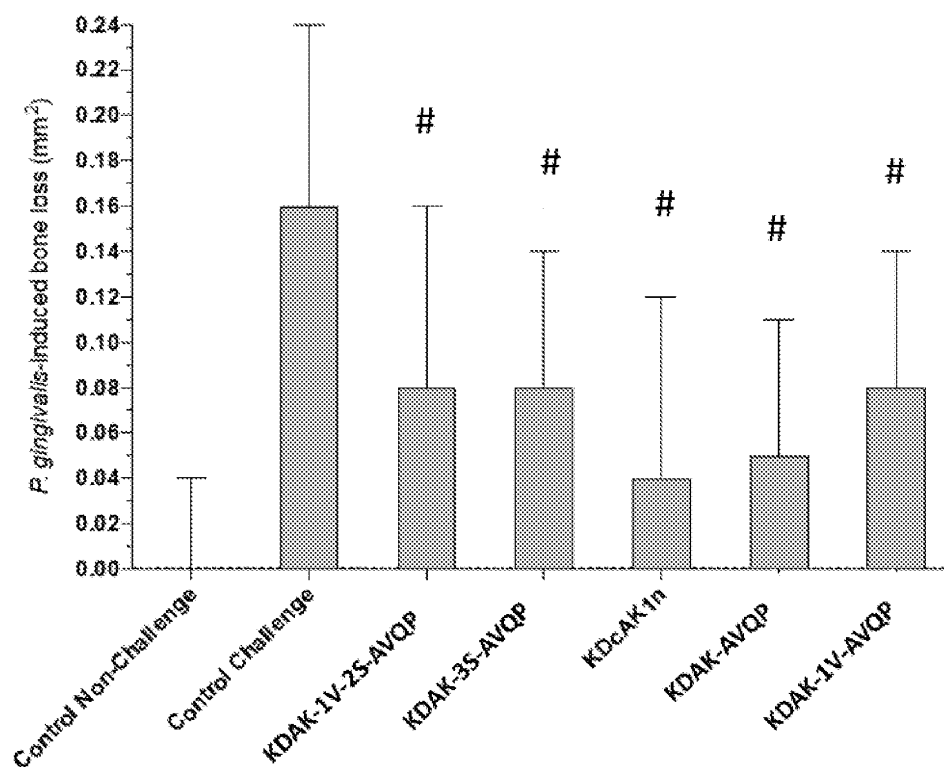


Figure 12

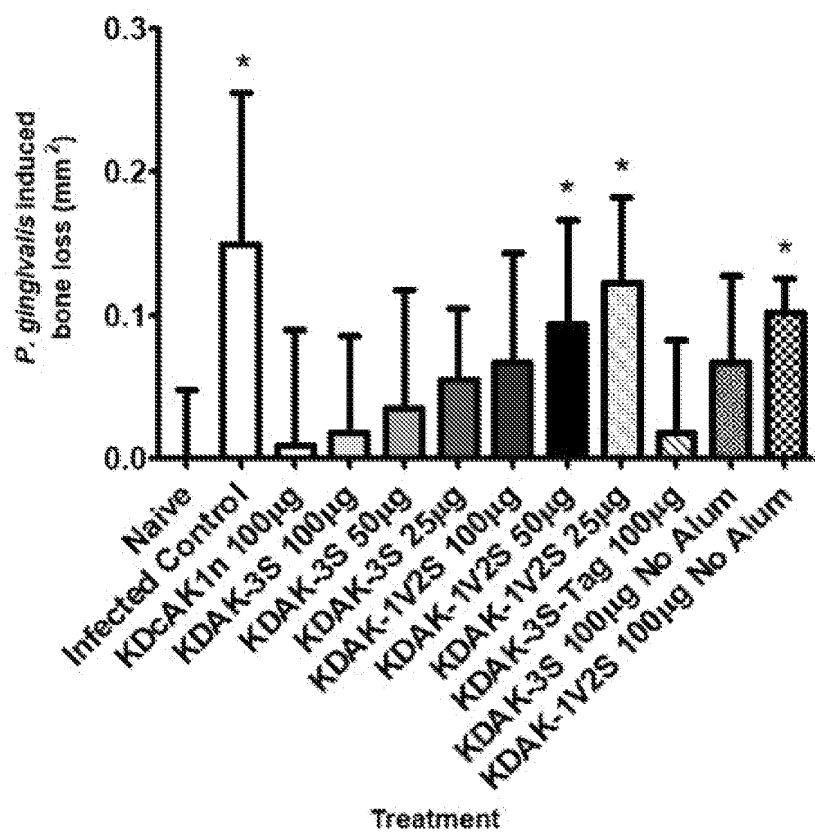


Figure 13

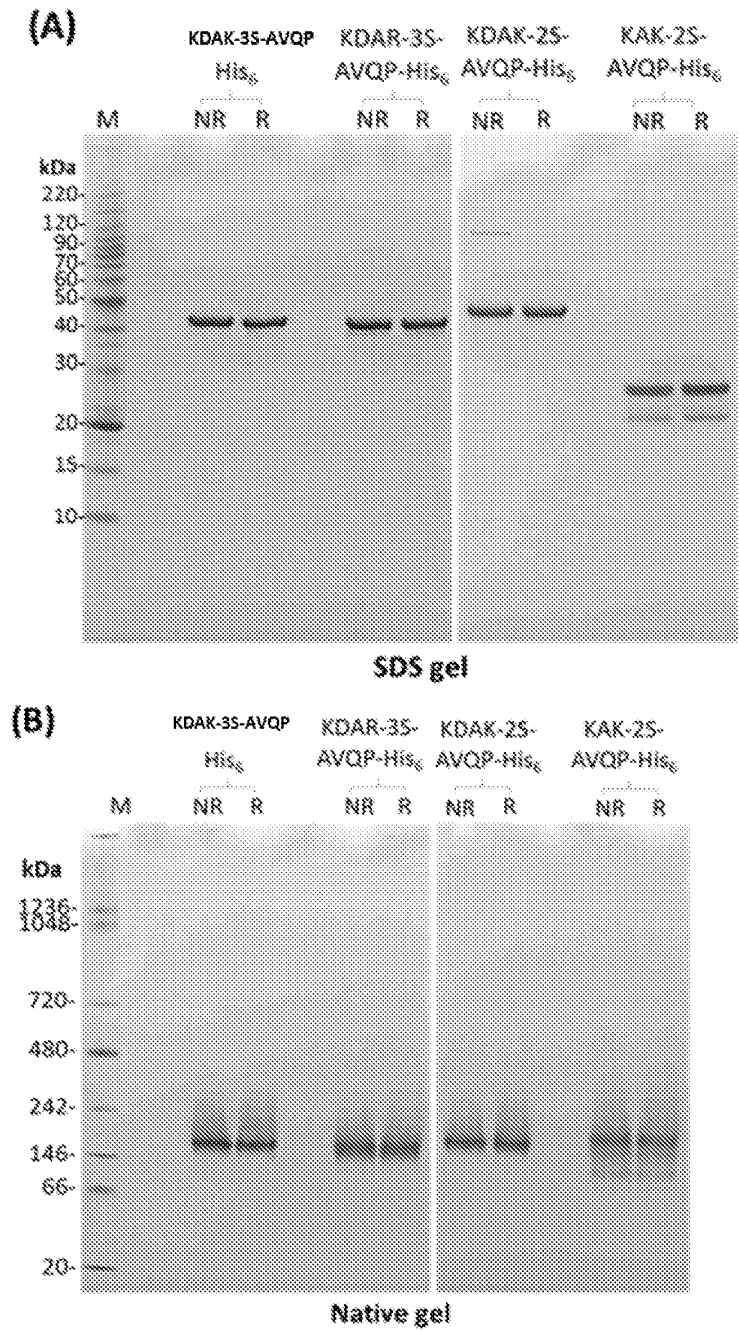


Figure 13 continued

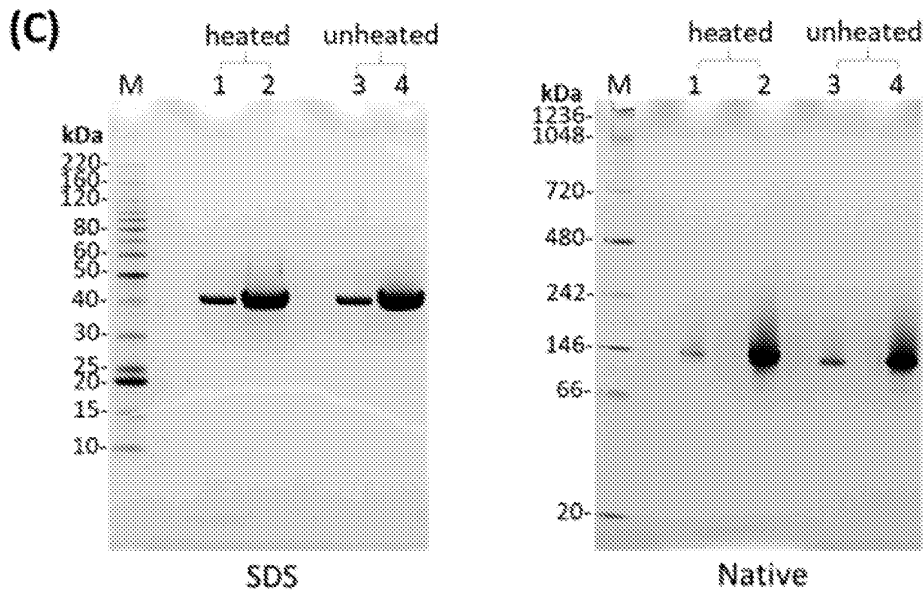


Figure 14

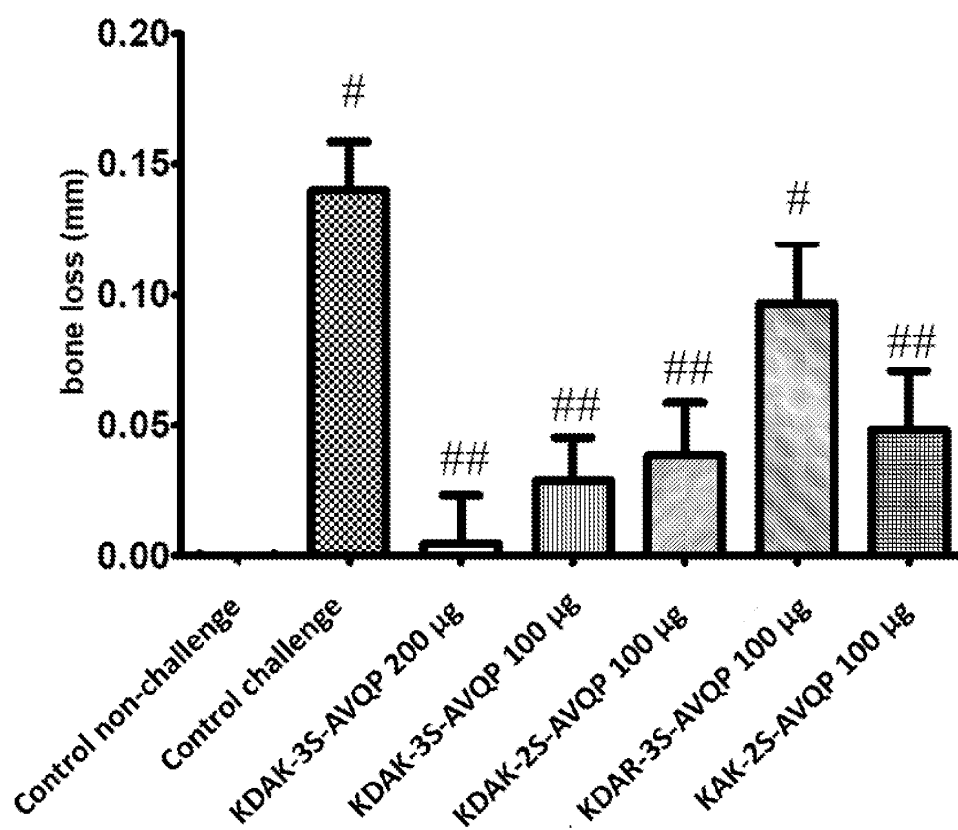


Figure 15

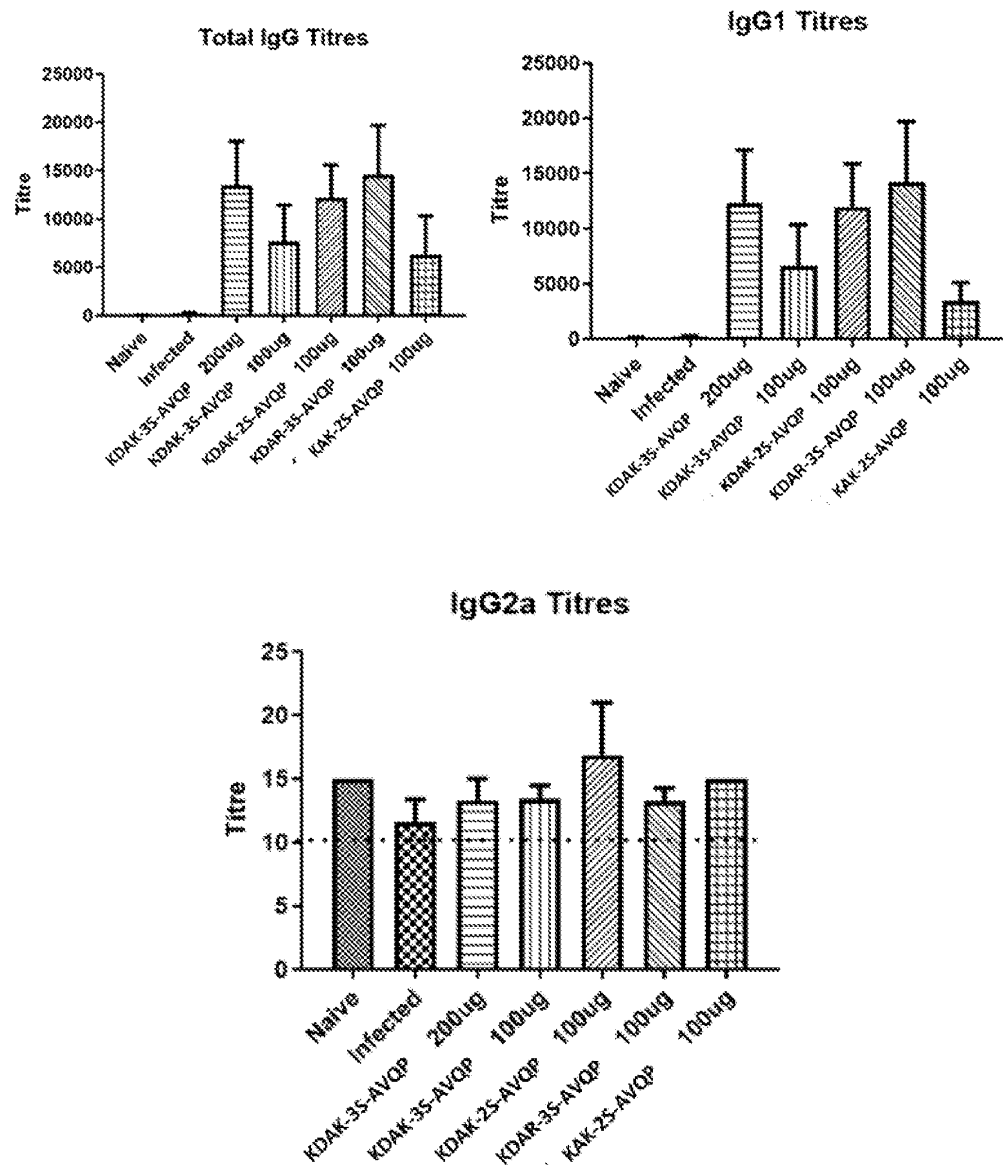


Figure 16

