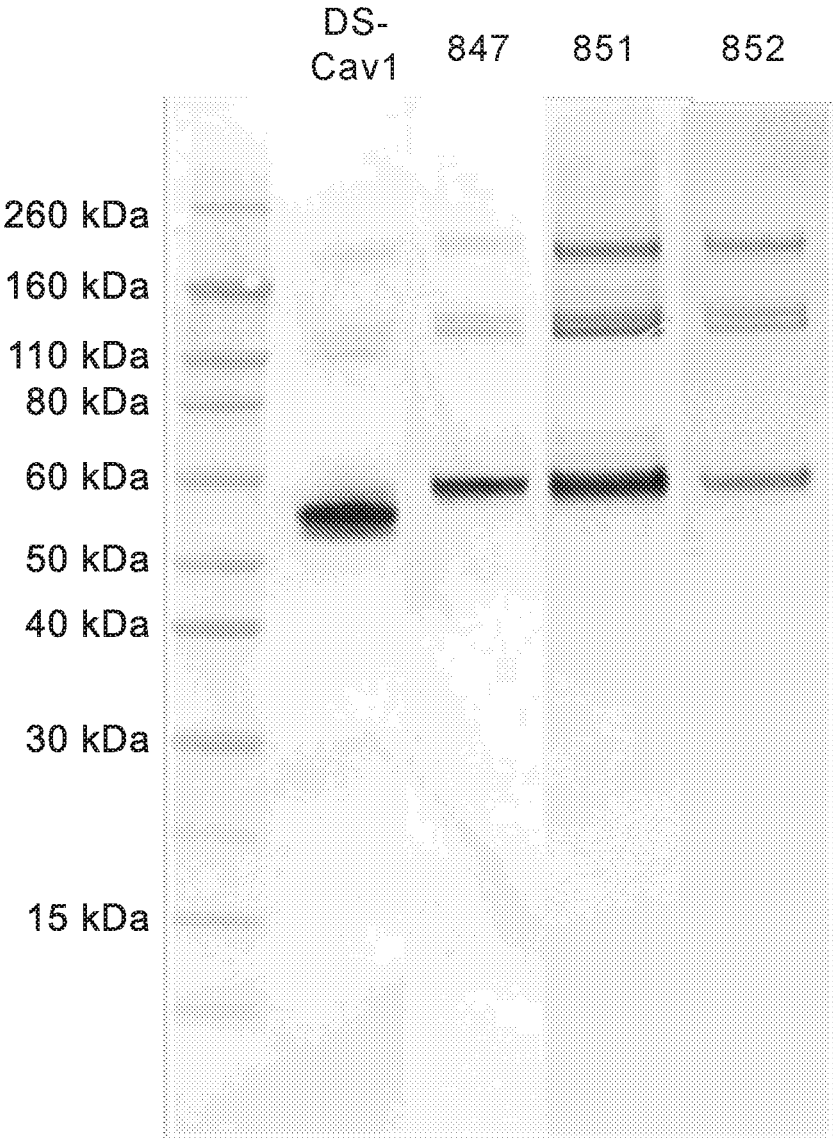


1/14

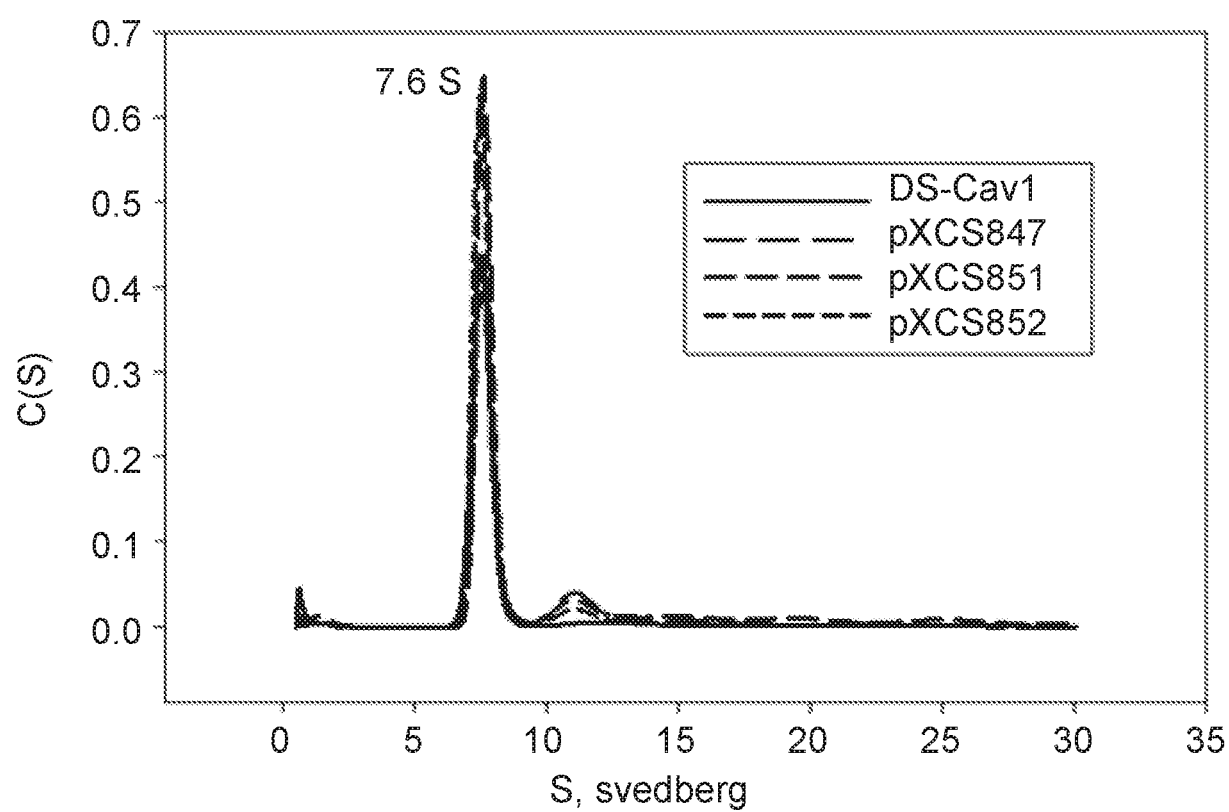
FIG. 1

MELLILKANAITTILTAVTFCFASGQNITEEFYQSTCSAVSKGYLSALRTGWYTSVITIE
LSNIKENKCNGTDAKVKLIKQELDKYKNAVTELQLLMQSTPATNN**RARRE**LPRFMN
YTLNNAKKTNTVTL**SKKRKR**RFLGFLLGVGSAIASGVAVSKVLHLEGEVNIKSALLS
TNKAVVSLSNGVSVLT SKVLDLKNYIDKQLLPIVNBKQSCSISNIETVIEFQQKNNRLE
ITREFSVNAGVTTPVSTYMLTNSSELLSLINDMPITNDQKKLMSNNVQIVRQQSYSIMS
IIEEVLAYVVQLPLYGVIDTPCWKLHTSPLCTTNTKEGSNICLTRTRDRGWYCDNAG
SVSFFPQAETCKVQSNRVFCDTMNSLTLPSEVNLCNVDIFNPKYDCKIMTSKTDVS
SSVITSLGAIVSCYGKTKCTASNKNRGIKTF SNGCDYVSNKGVDTVSVGNTLYYVN
KQEGKSLYVKGEPIINFYDPLVFPSDEFDASISQVNEKINQSLAFIRKSDELLSAIGGY
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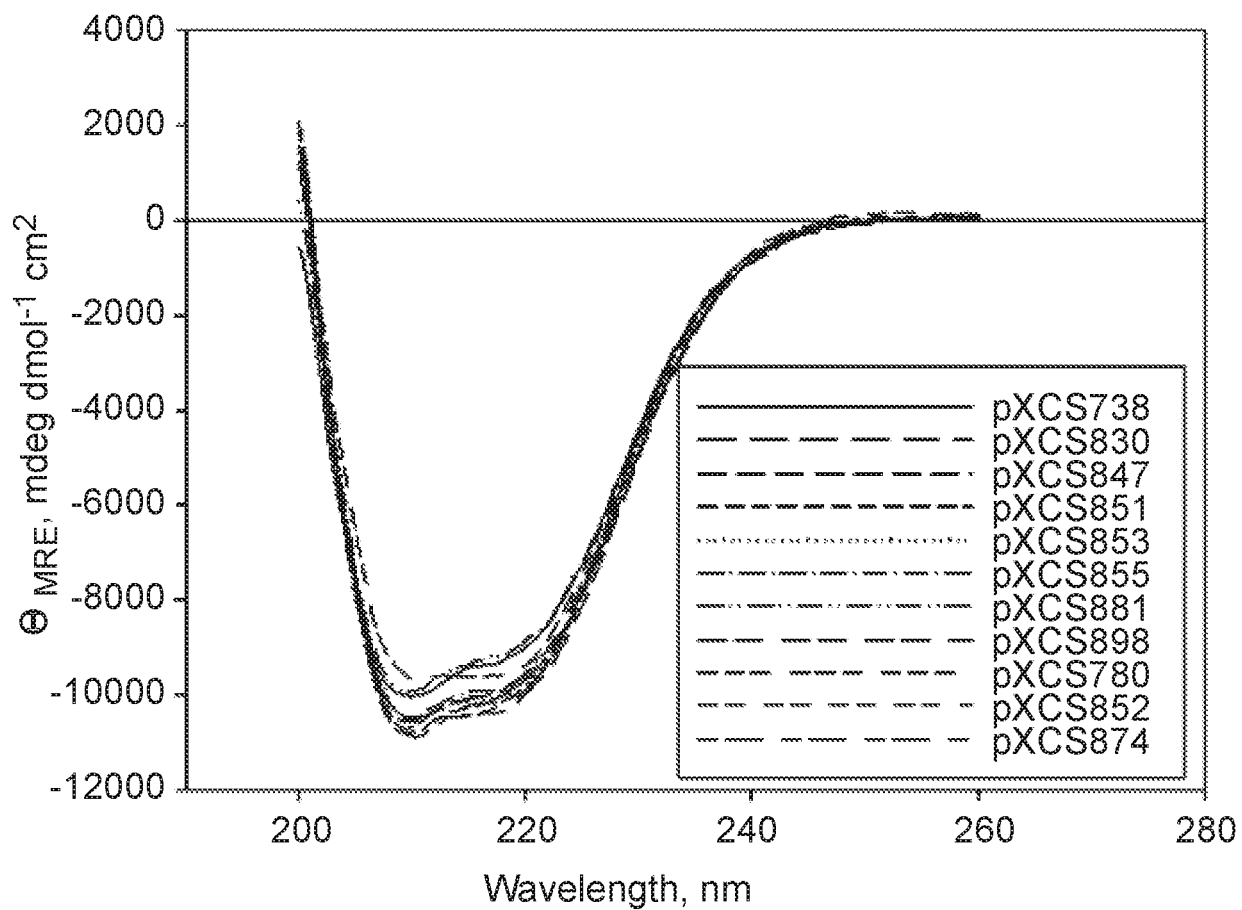
FIG. 2A



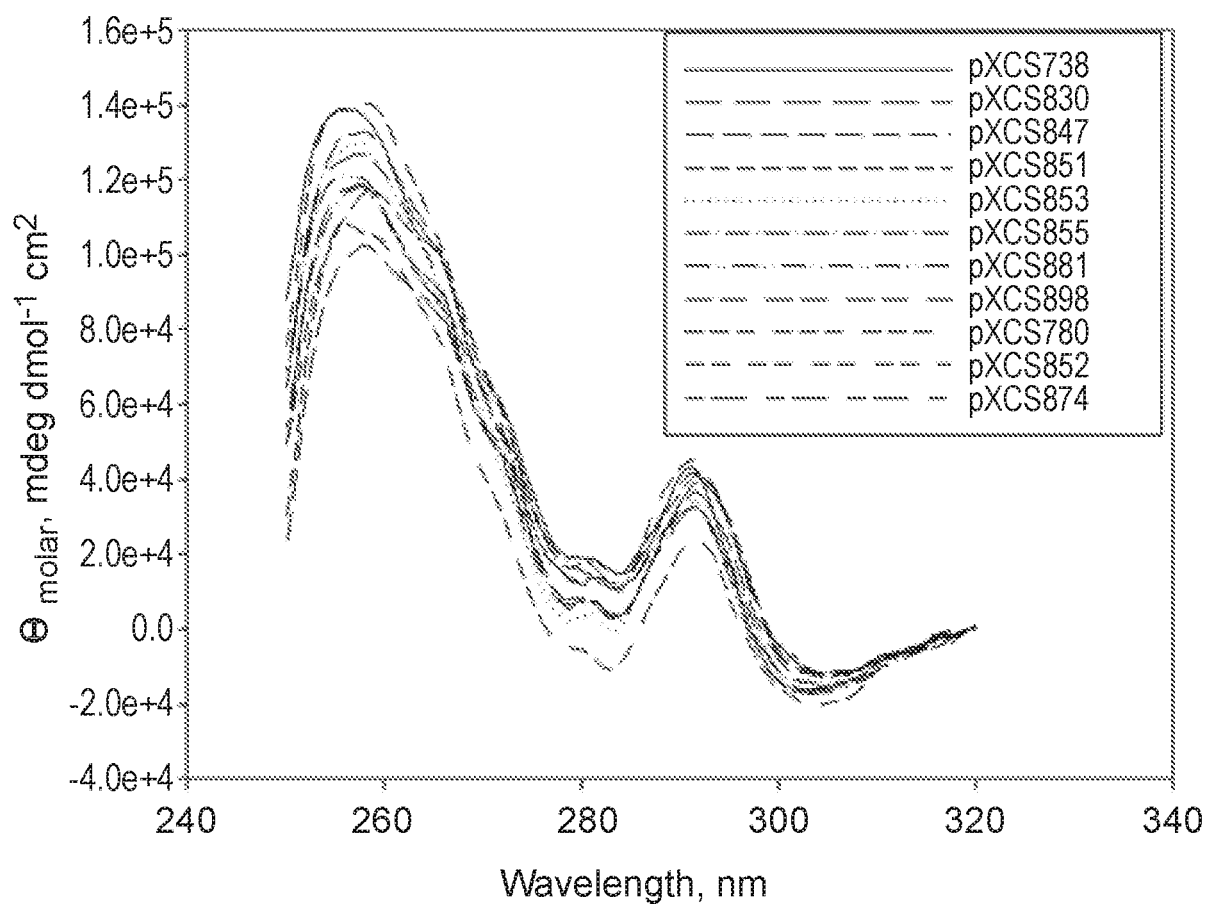
3/14

FIG. 2B

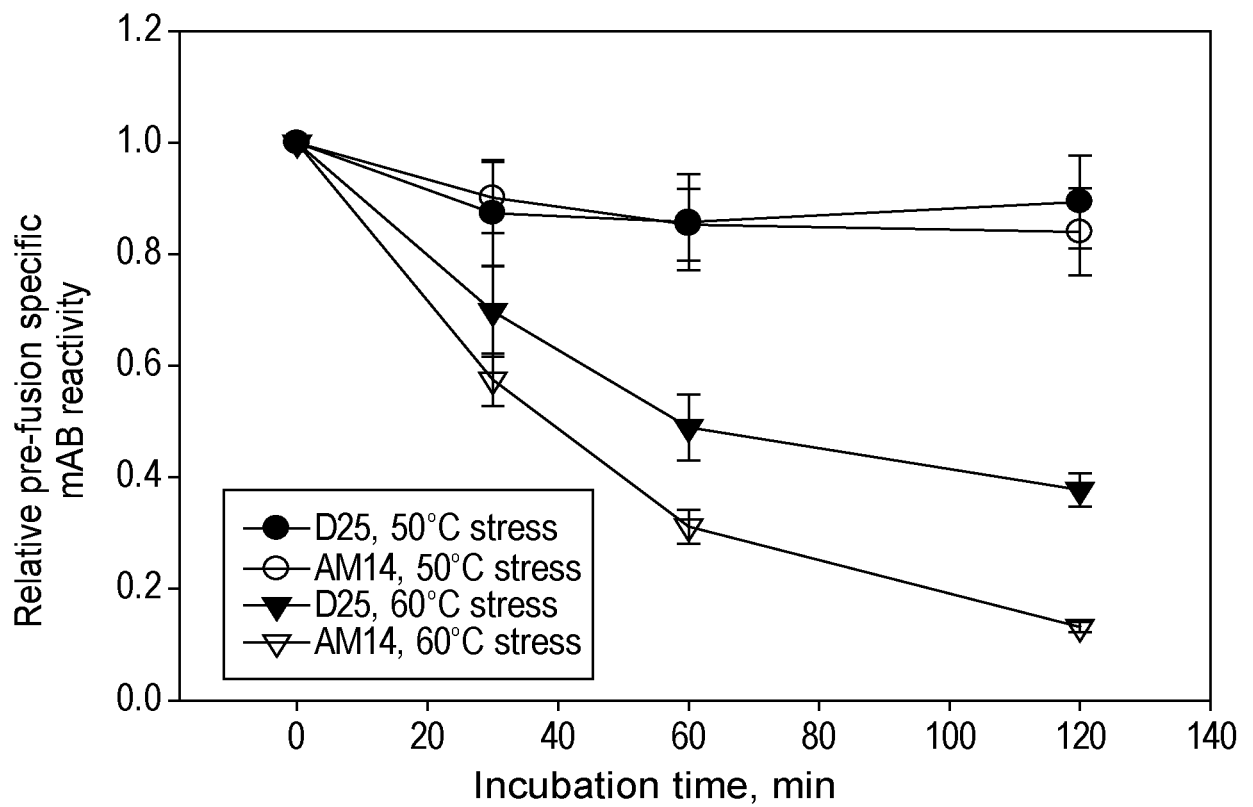
4/14

FIG. 3A

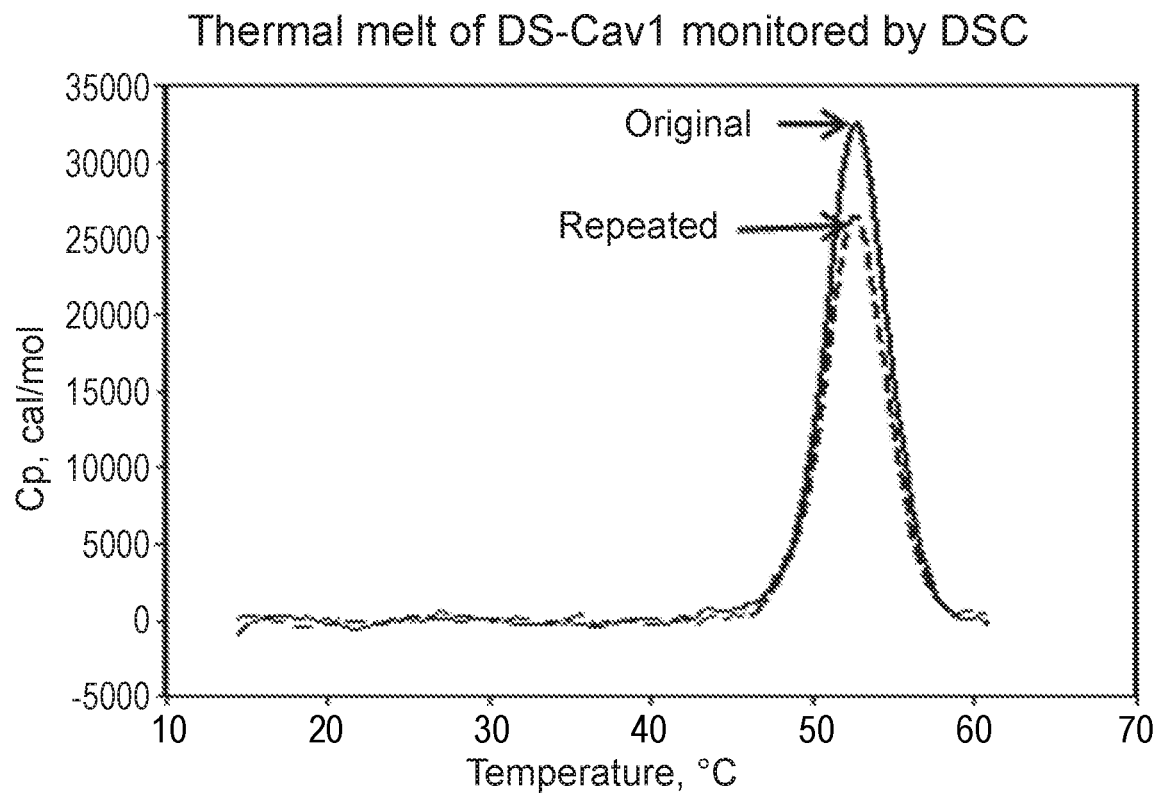
5/14

FIG. 3B

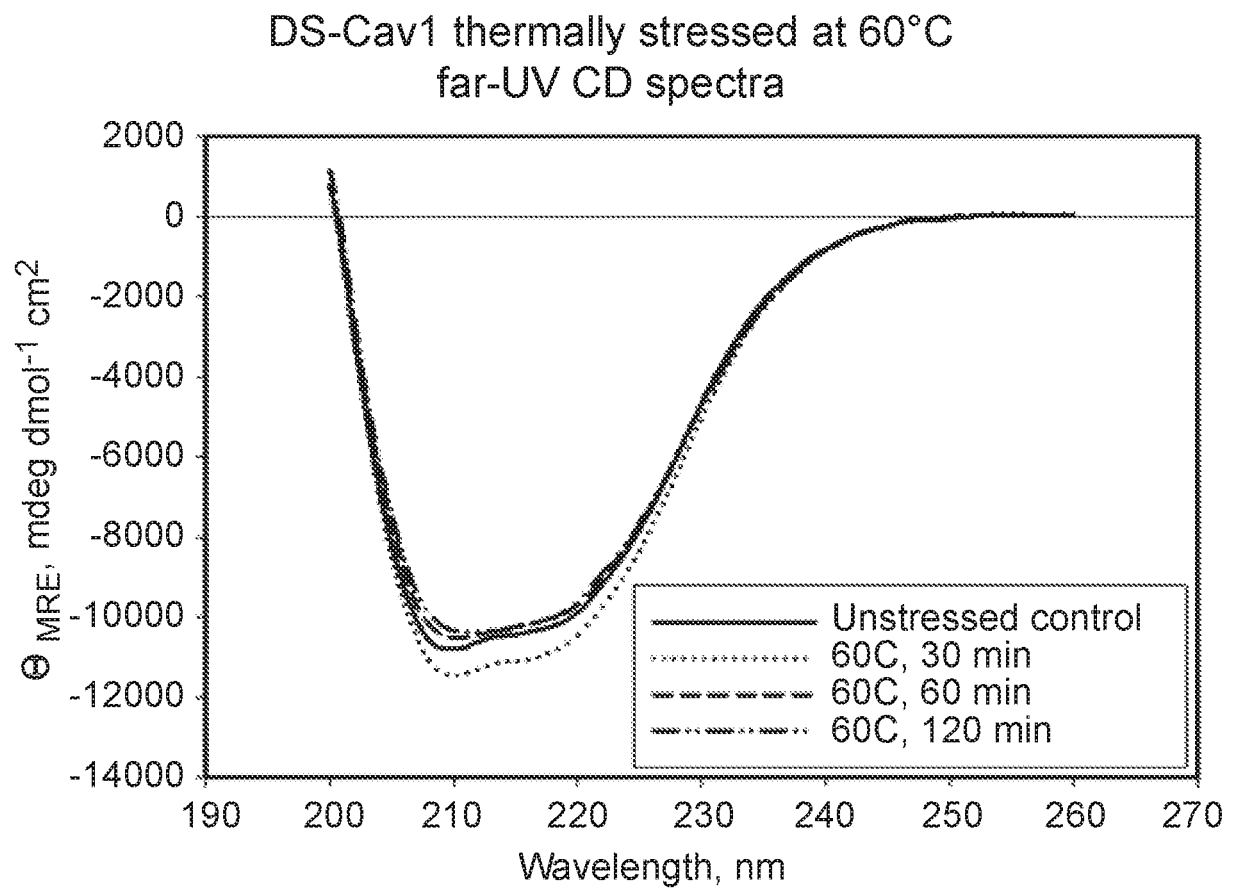
6/14

FIG. 4

7/14

FIG. 5

8/14

FIG. 6A

9/14

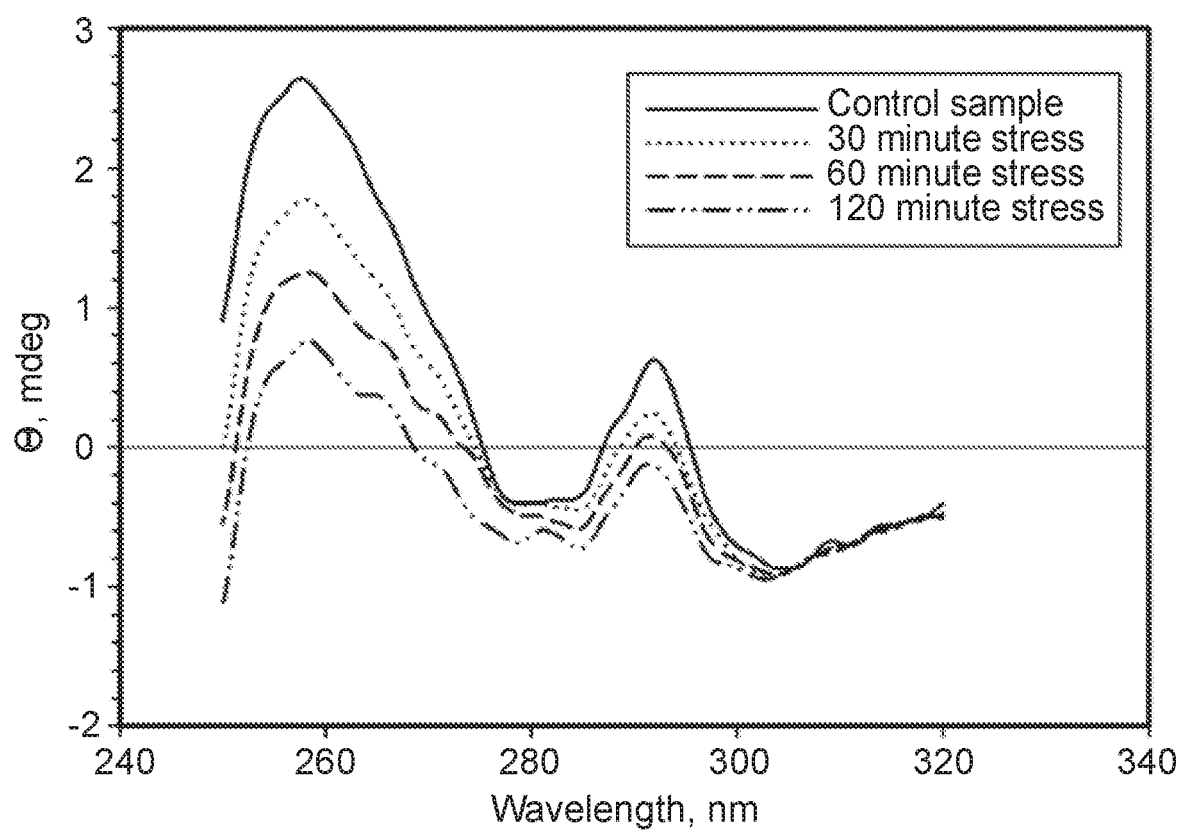
FIG. 6B

FIG. 7A

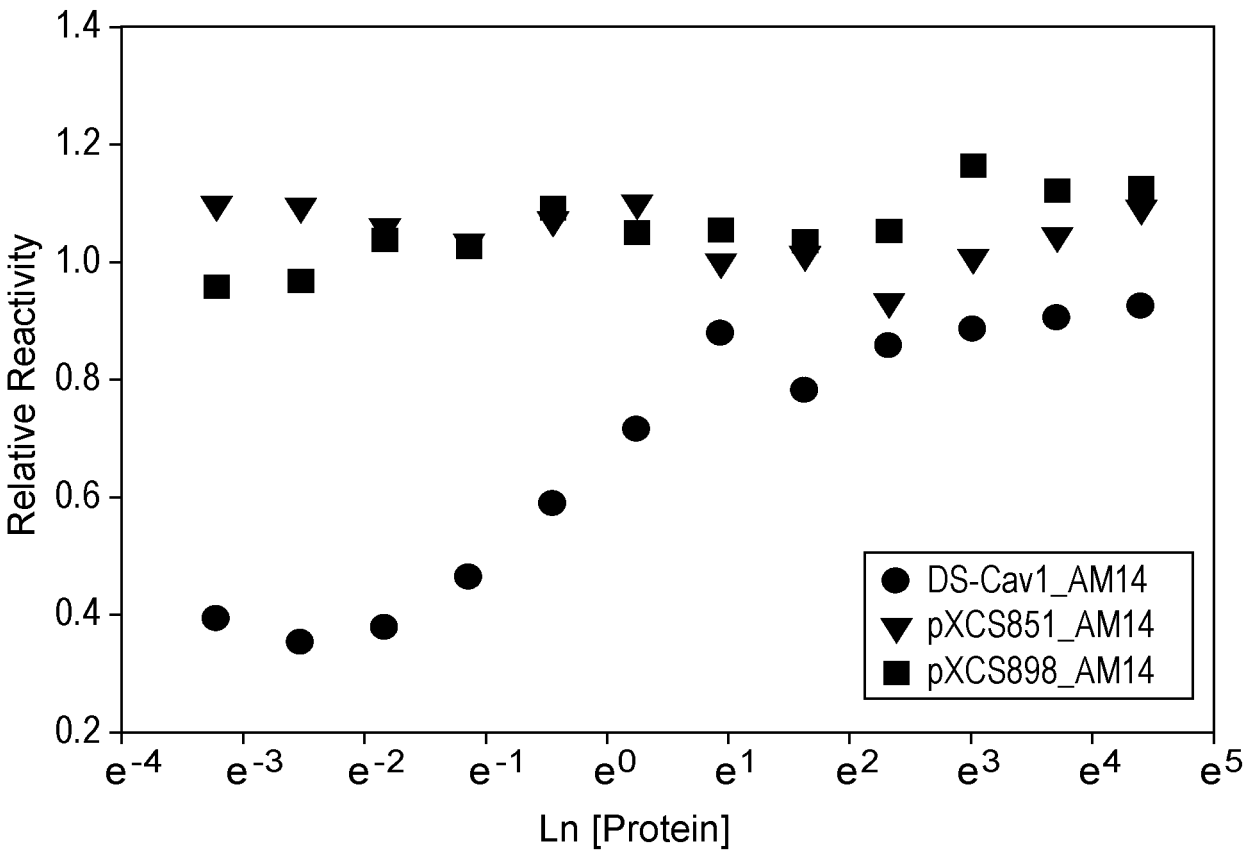
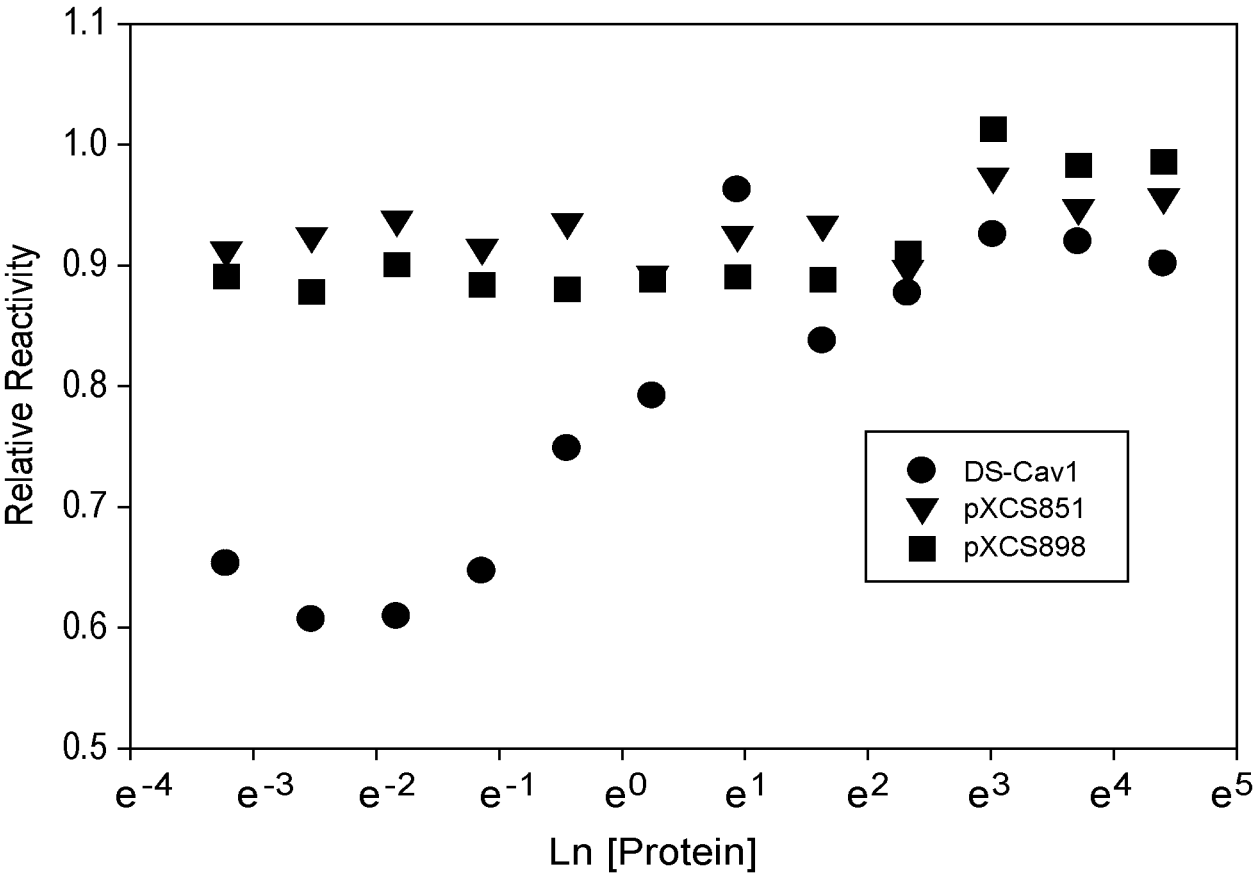
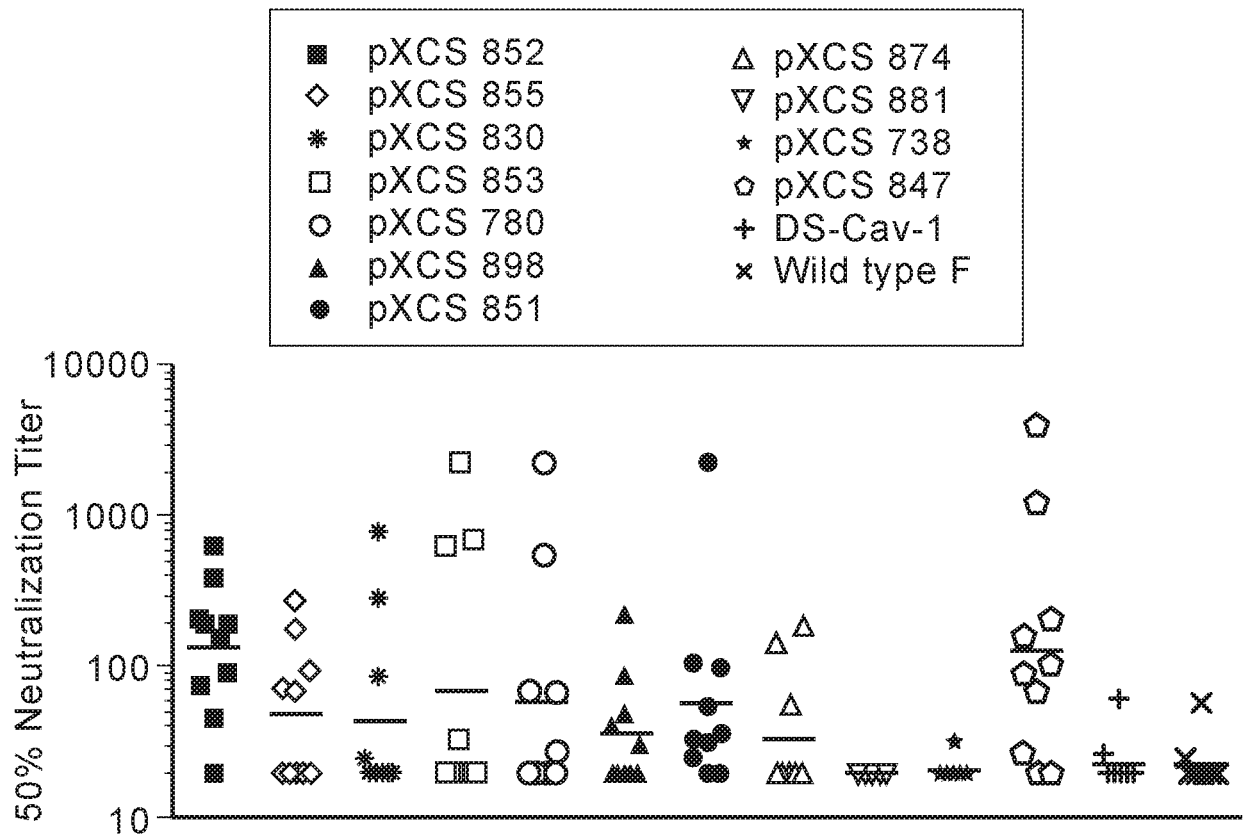


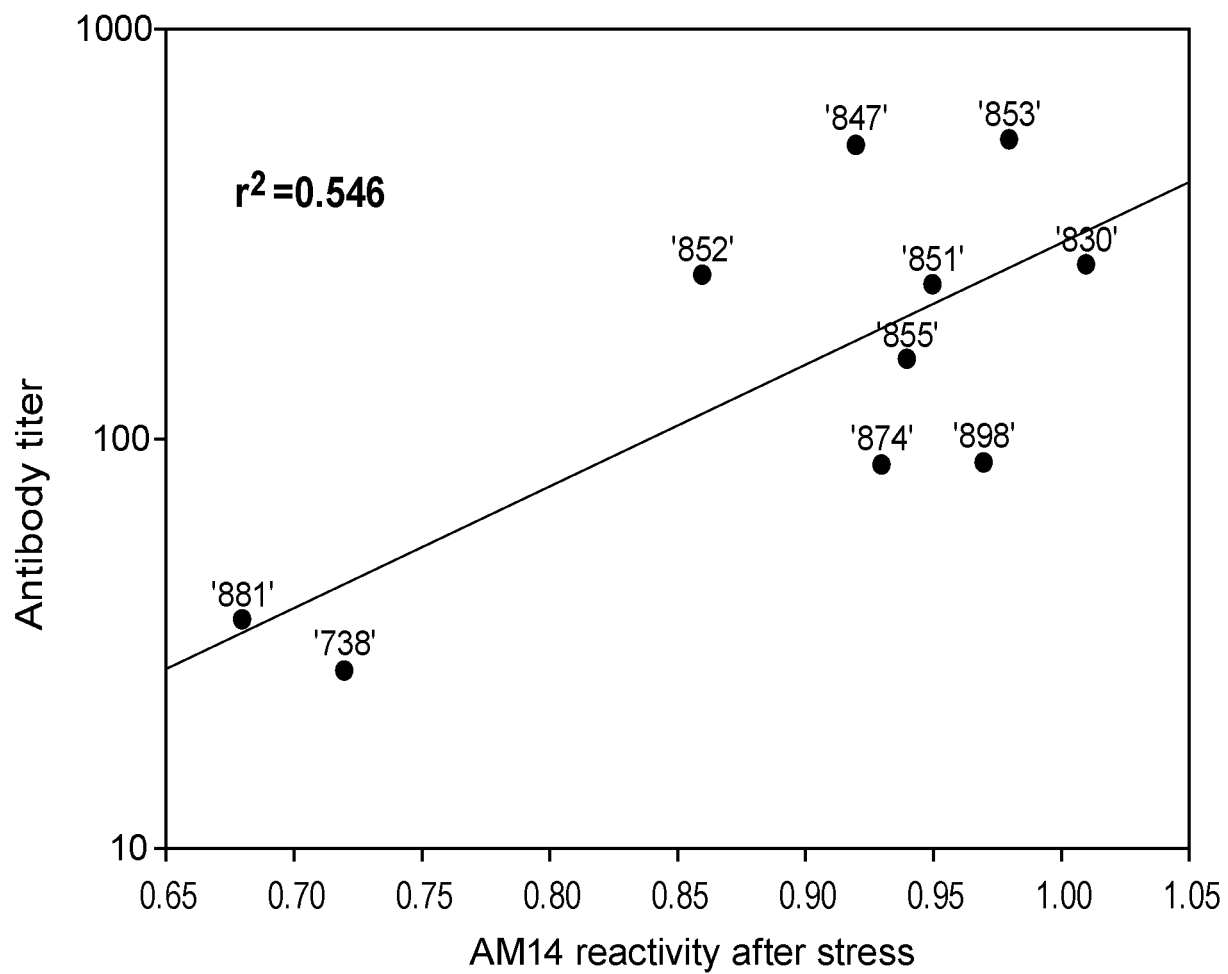
FIG. 7B



12/14

FIG. 8

13/14

FIG. 9A

14/14

FIG. 9B