

FIG. 1

MELLILKANAITTILTAVTFCFASGQNITEEFYQSTCSAVSKGYLSALRTGWYTSVITIE
LSNIKENKCNGTDAKVLIKQELDKYKNAVTELQLLMQSTPATNN**RARREL**PRFMN
YTLNNAKKTNVTL**SKKRKR**FLGFLLGVSASGVAVSKVLHLEGEVNIKSALLS
TNKAVVSLSNGVSVLTSKVLDLKNYIDKQLLPIVNBKQSCSISNIETVIEFQQKNNRLL
ITREFSVNAGVTPVSTYMLTNSELLSLINDMPITNDQKKLMSNNVQIVRQQSYSIMS
IIKEEVLAYVVQLPLYGVIDTPCWKLHTSPLCTTNTKEGSNICLTRTRDRGWYCDNAG
SVSFFPQAETCKVQSNRVFCDTMNSLTLPSEVNLCNVDIFNPKYDCKIMTSKTDVS
SSVITSLGAIVSCYGKTKCTASNKNRGIKTFSGCDYVSNKGVDTVSVGNTLYYVN
KQEGKSLYVKGEPIINFYDPLVFPSEFDASISQVNEKINQSLAFIRKSDELLSAIGGY
IPEAPRDGQAYVRKDGEWVLLSTFLGGLVPRGSHHHHHHGSWSHPQFEK

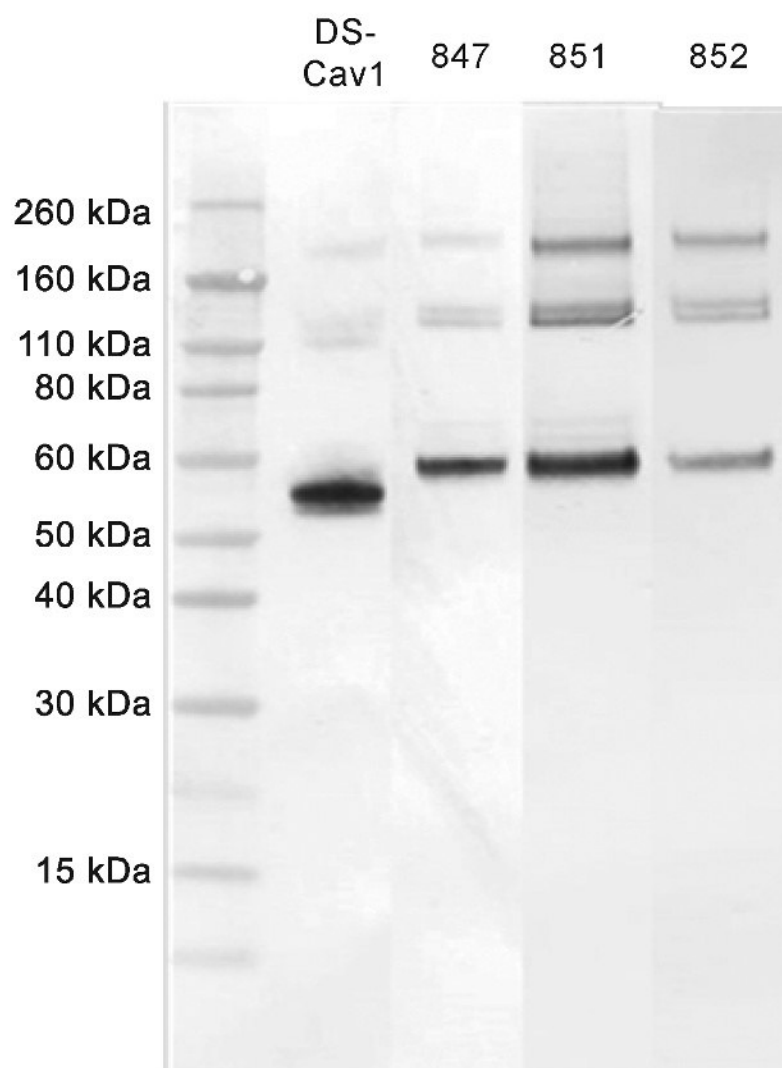
FIG. 2A

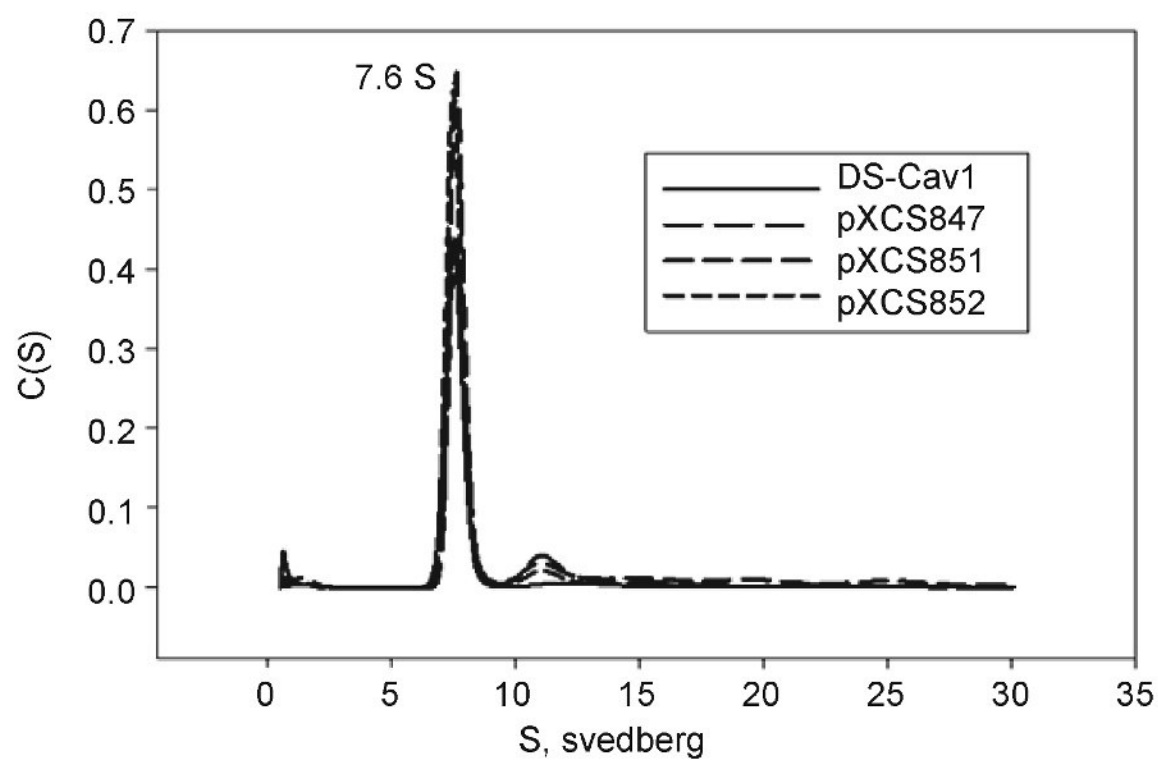
FIG. 2B

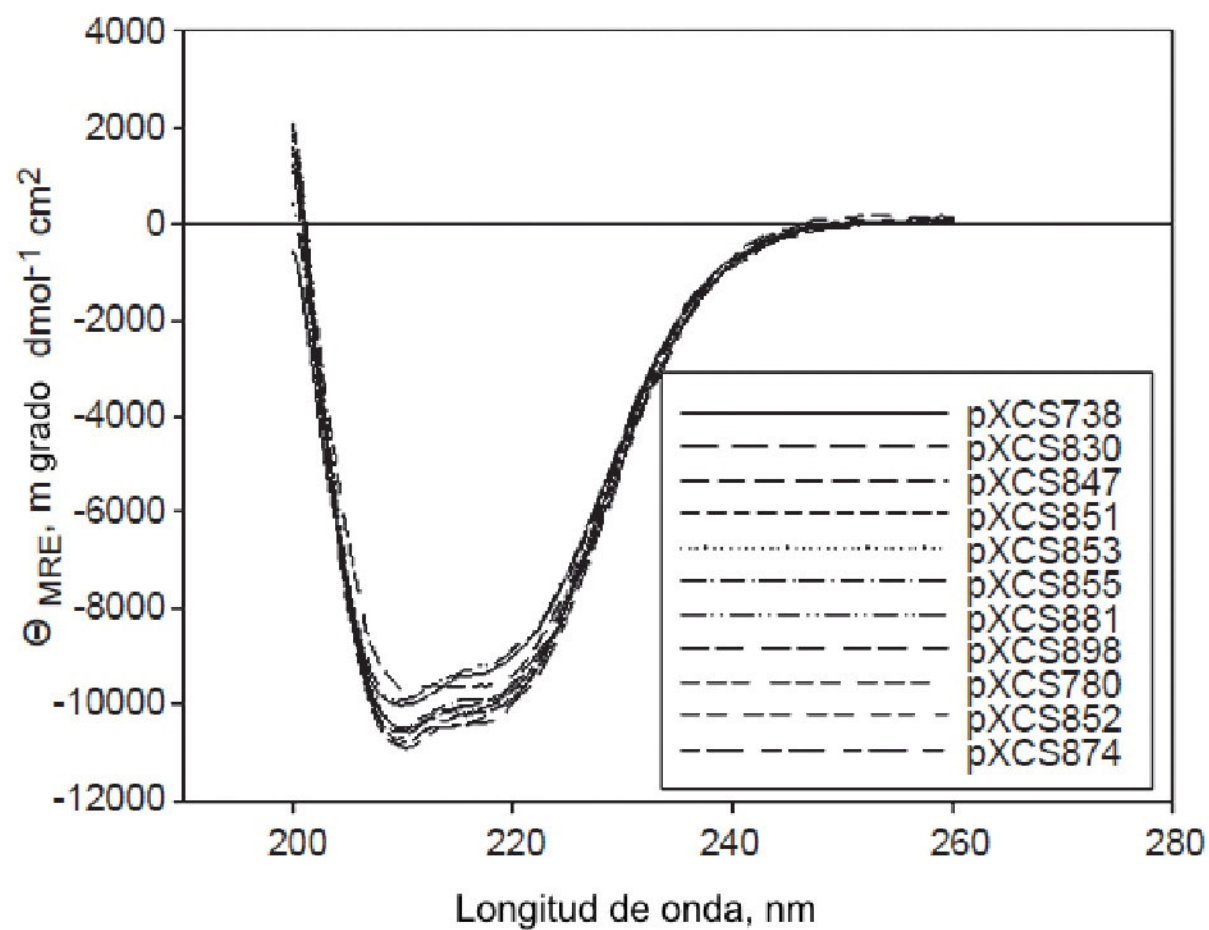
FIG. 3A

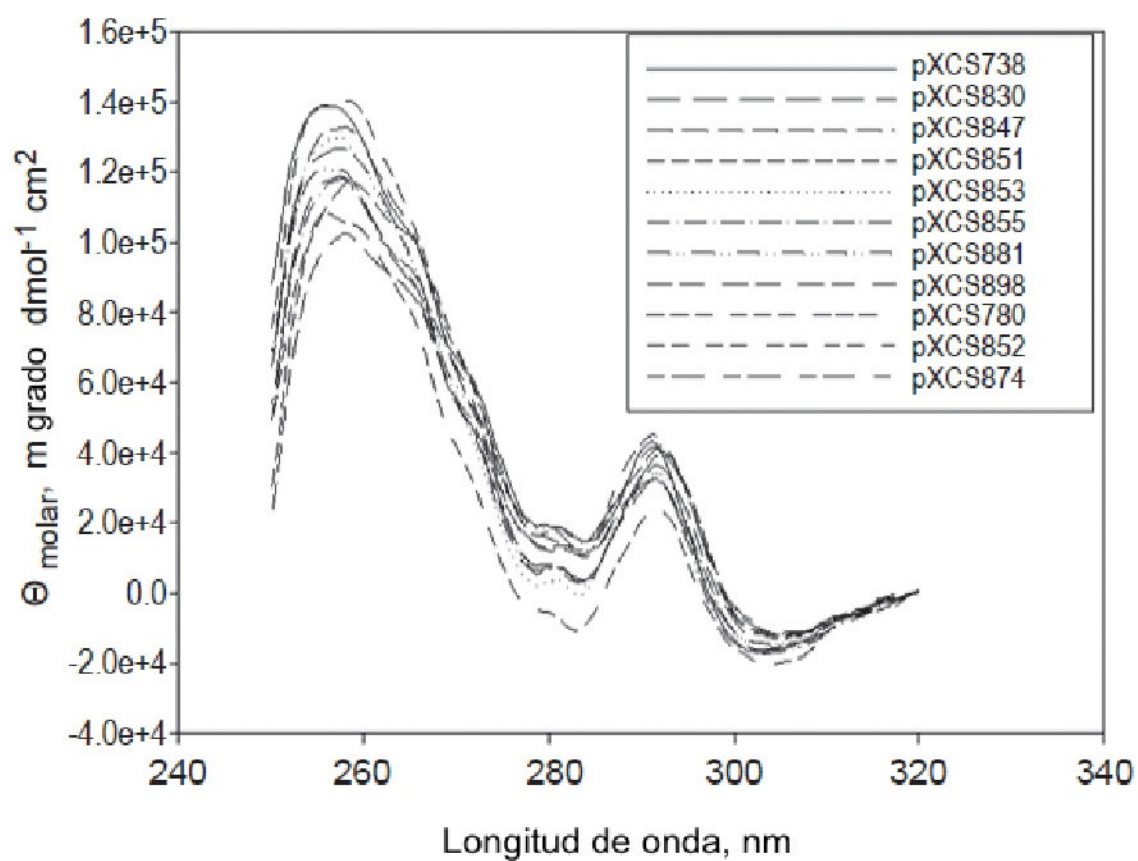
FIG. 3B

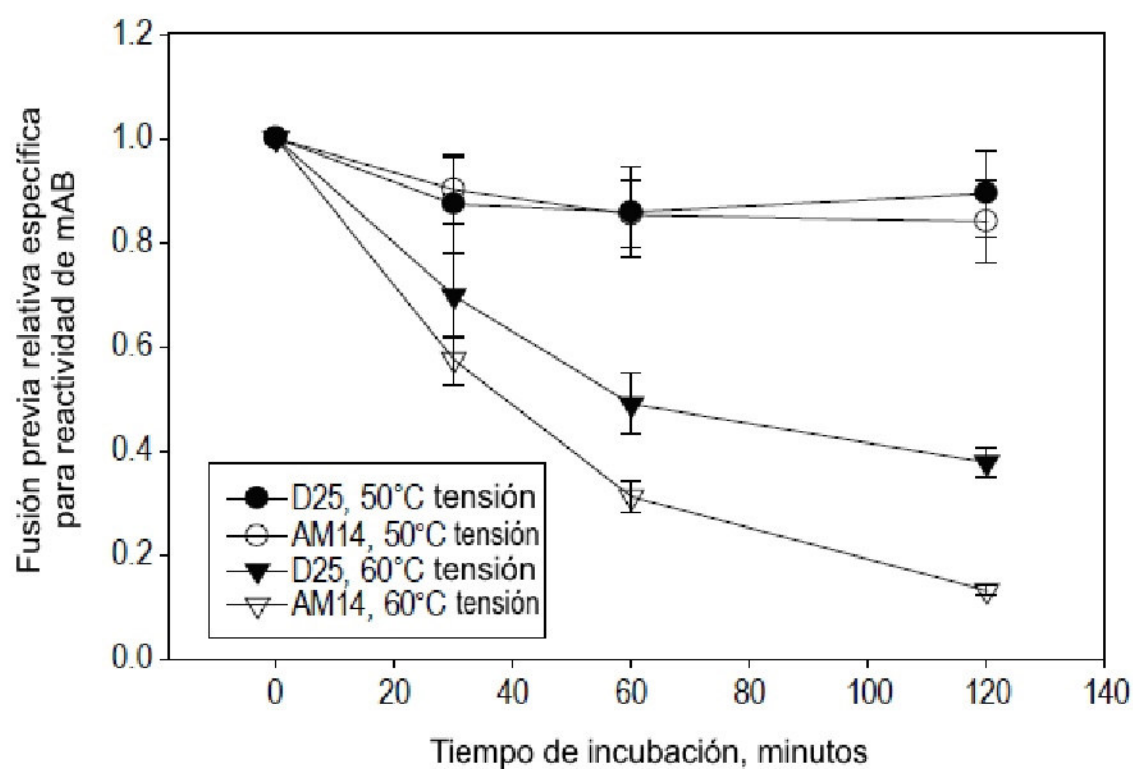
FIG. 4

FIG. 5

Fusión térmica de DS-Cav1 monitoreada por DSC

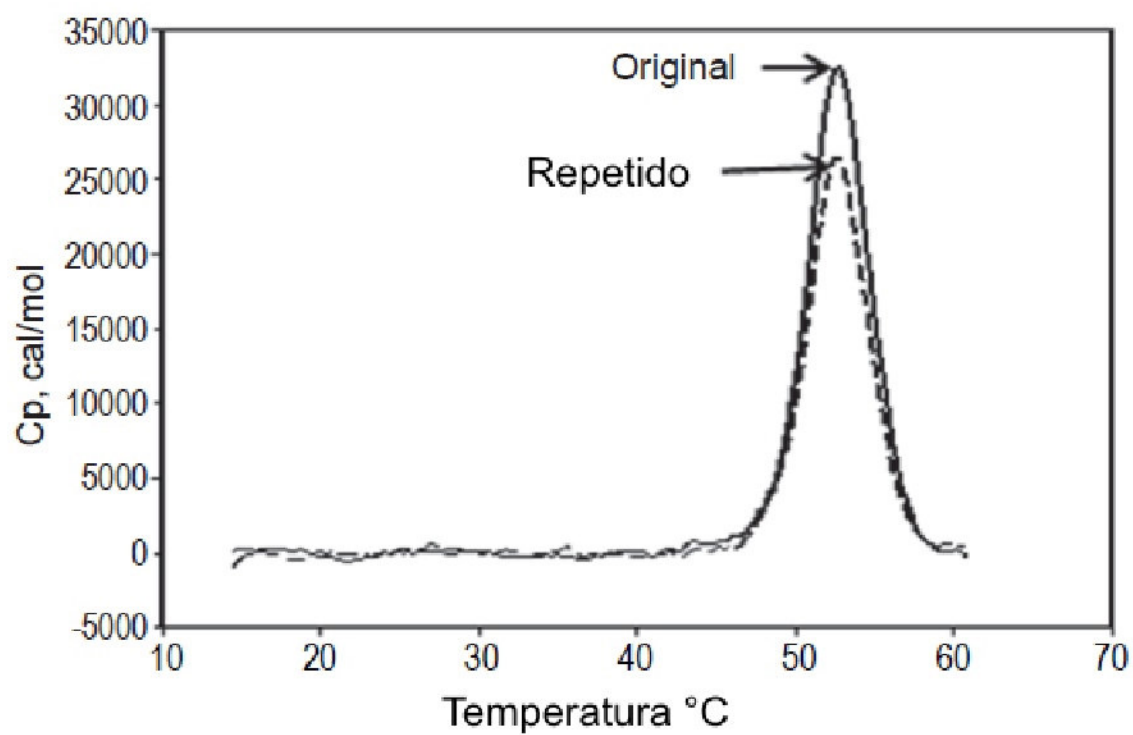


FIG. 6A

DS-Cav1 térmicamente tensado a 60°C
espectro far-UV de CD

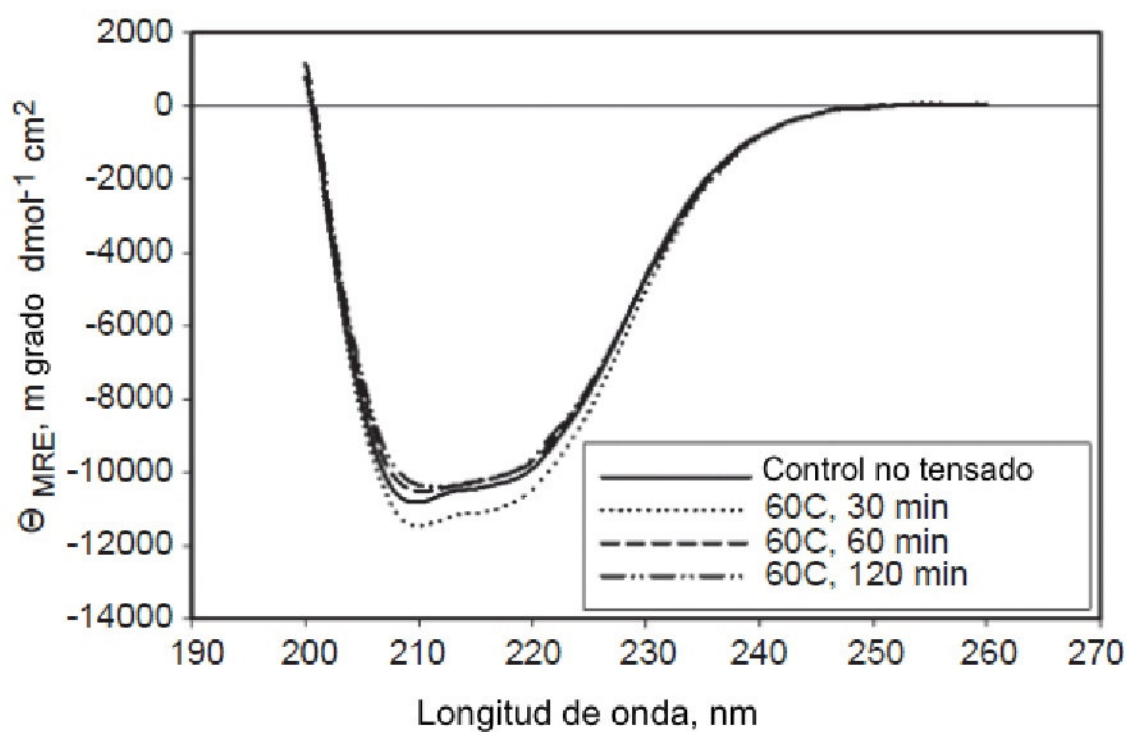


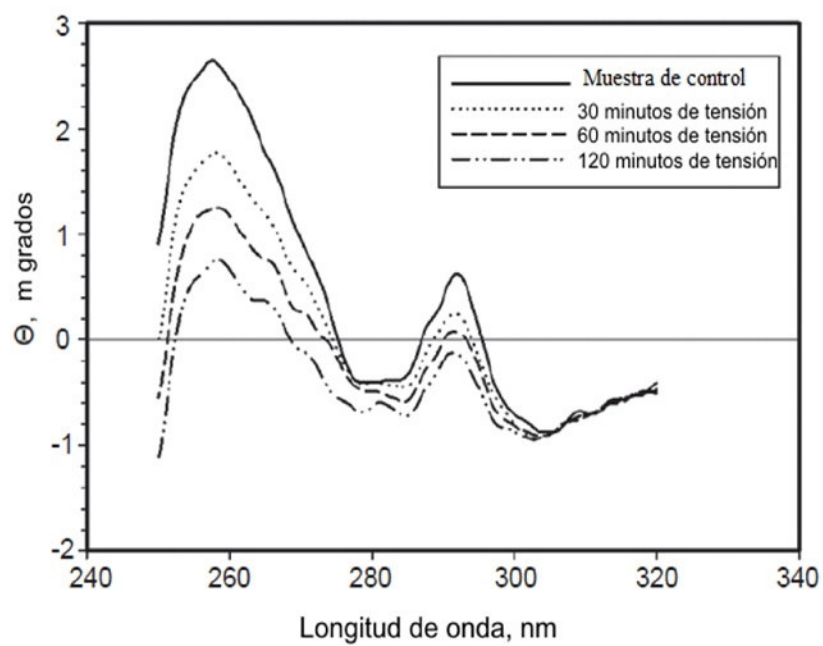
FIG. 6B

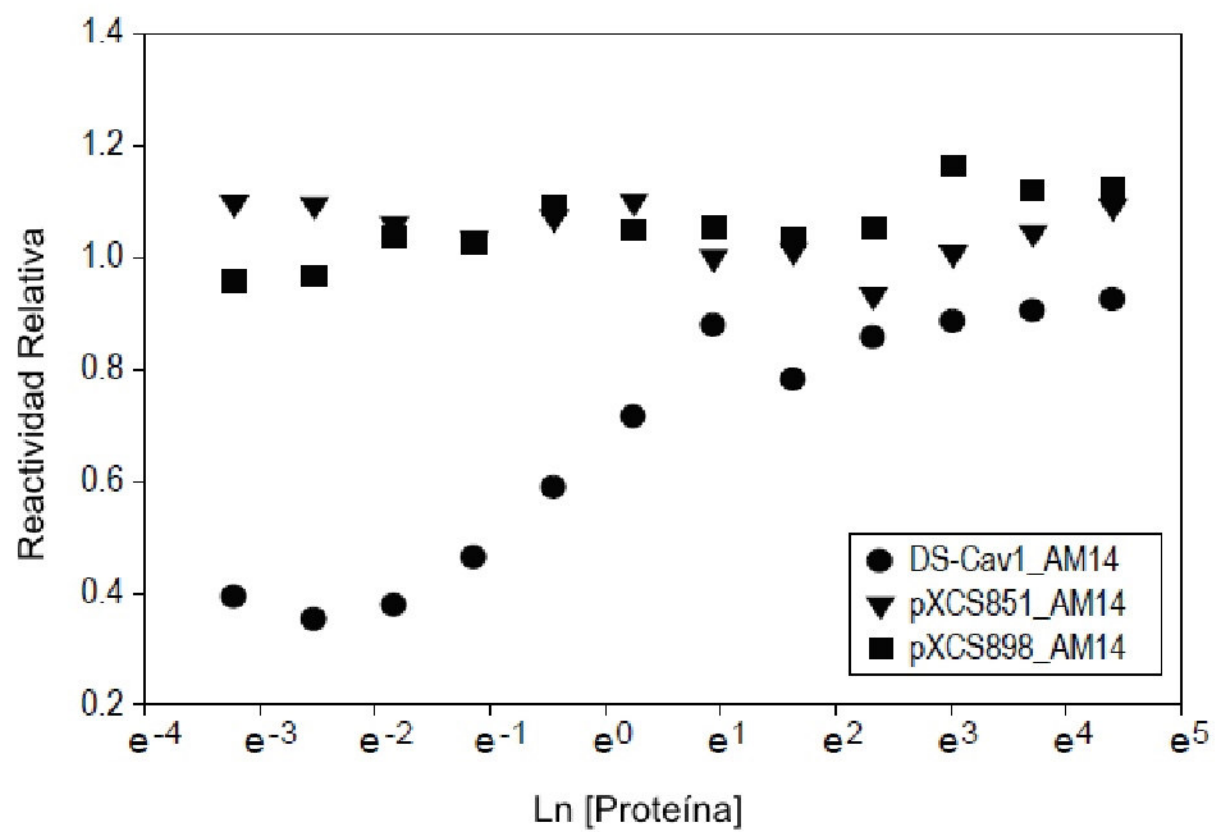
FIG. 7A

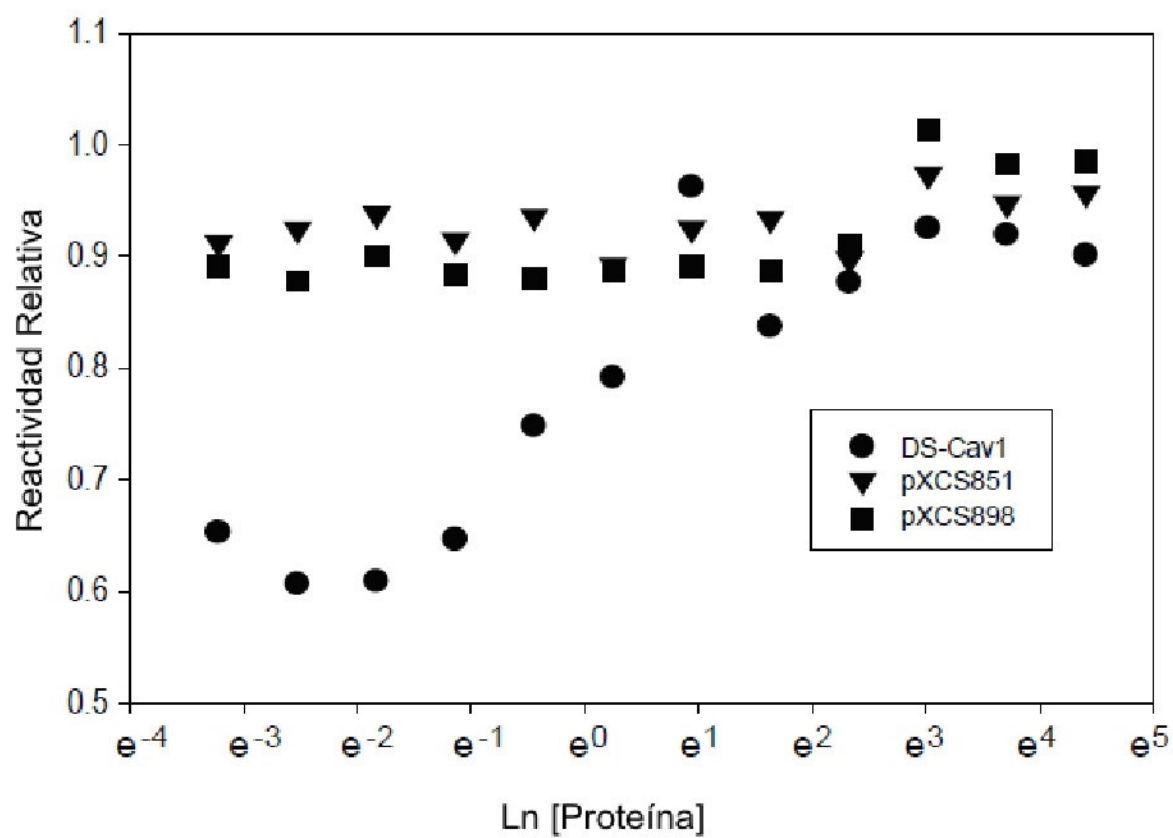
FIG. 7B

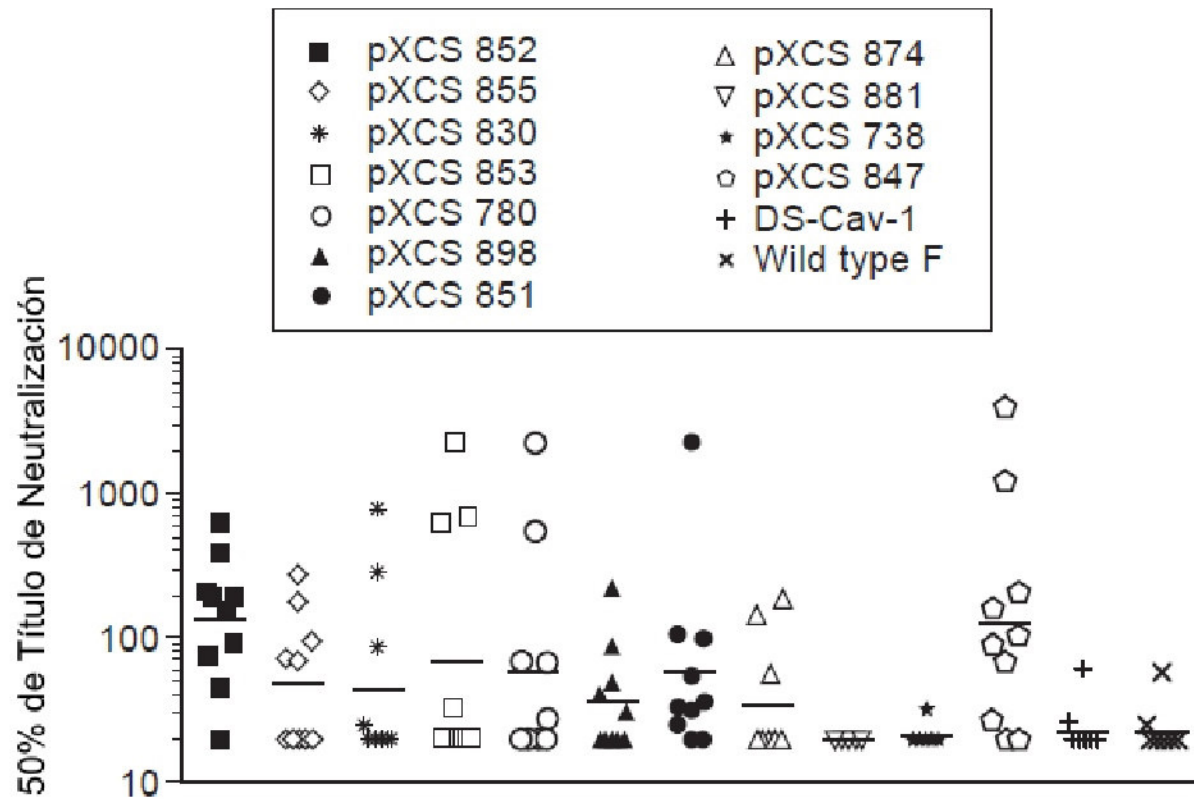
FIG. 8

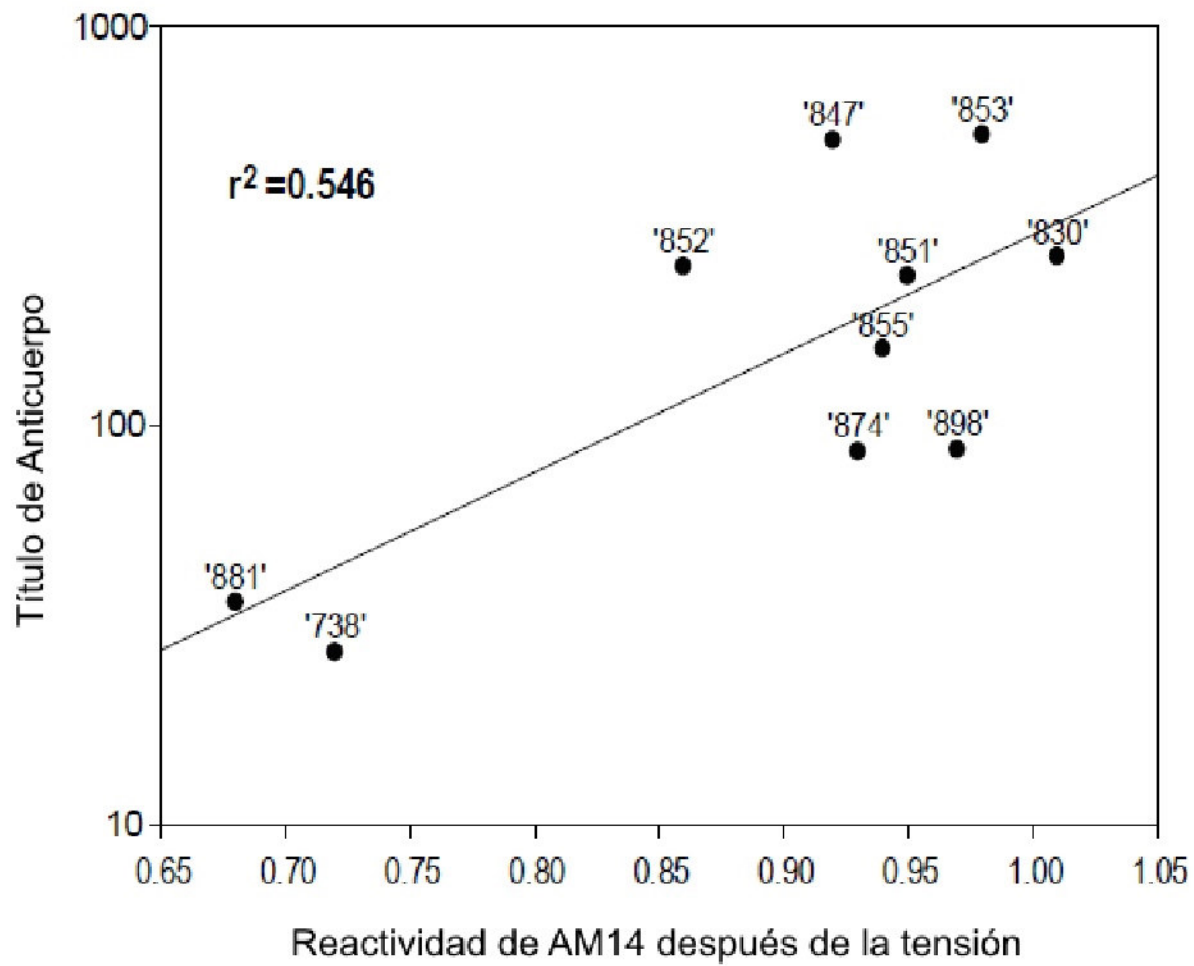
FIG. 9A

FIG. 9B