

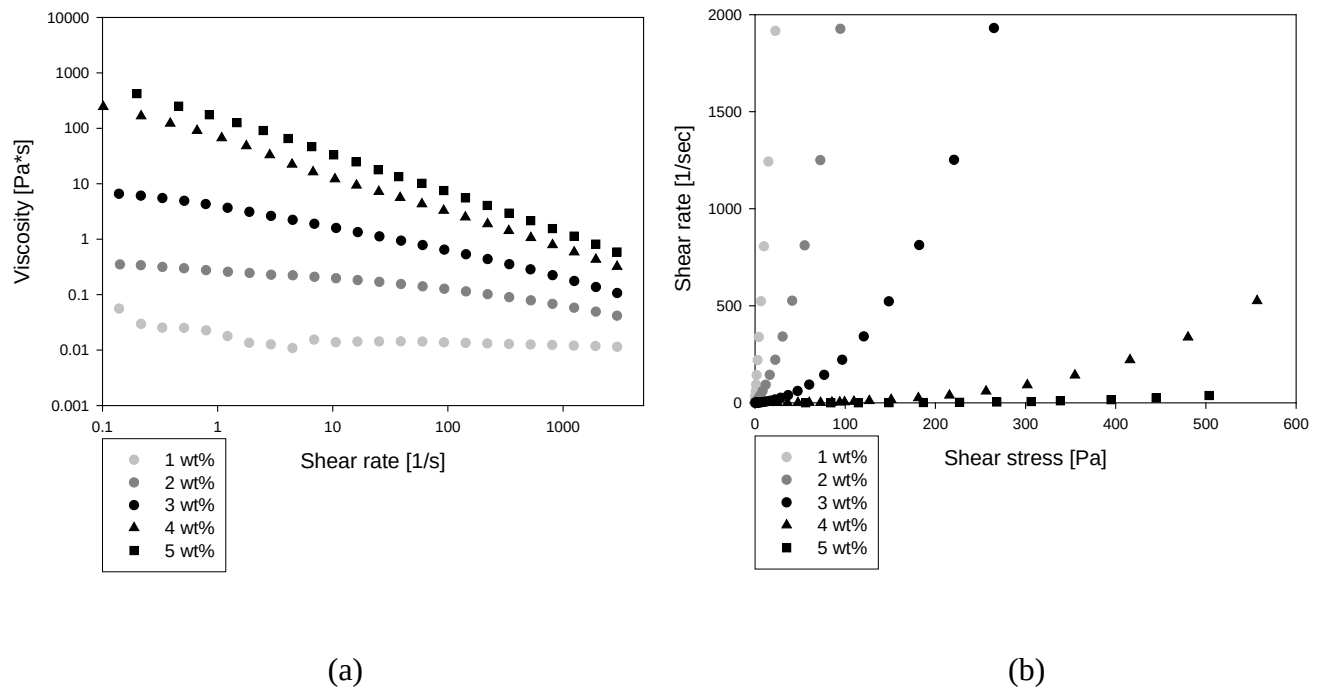


Fig.1

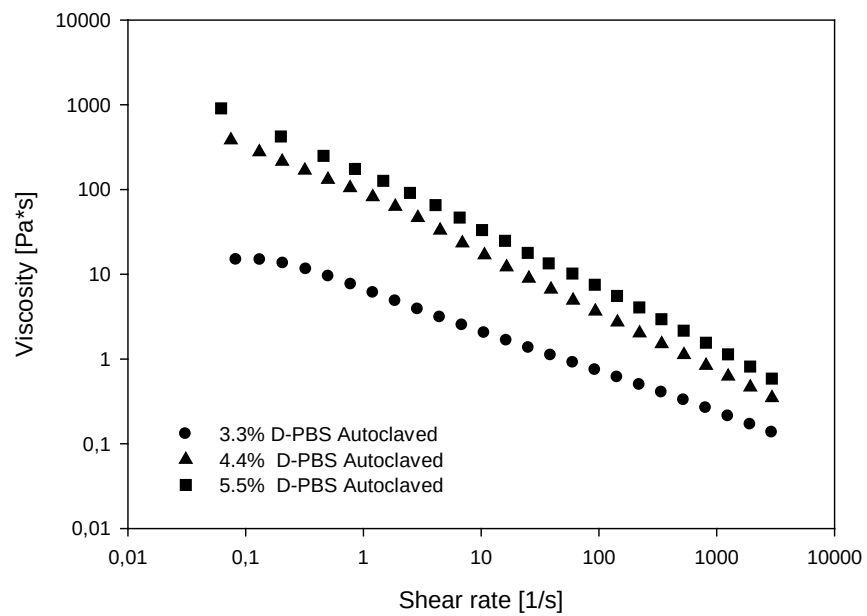


Fig.2

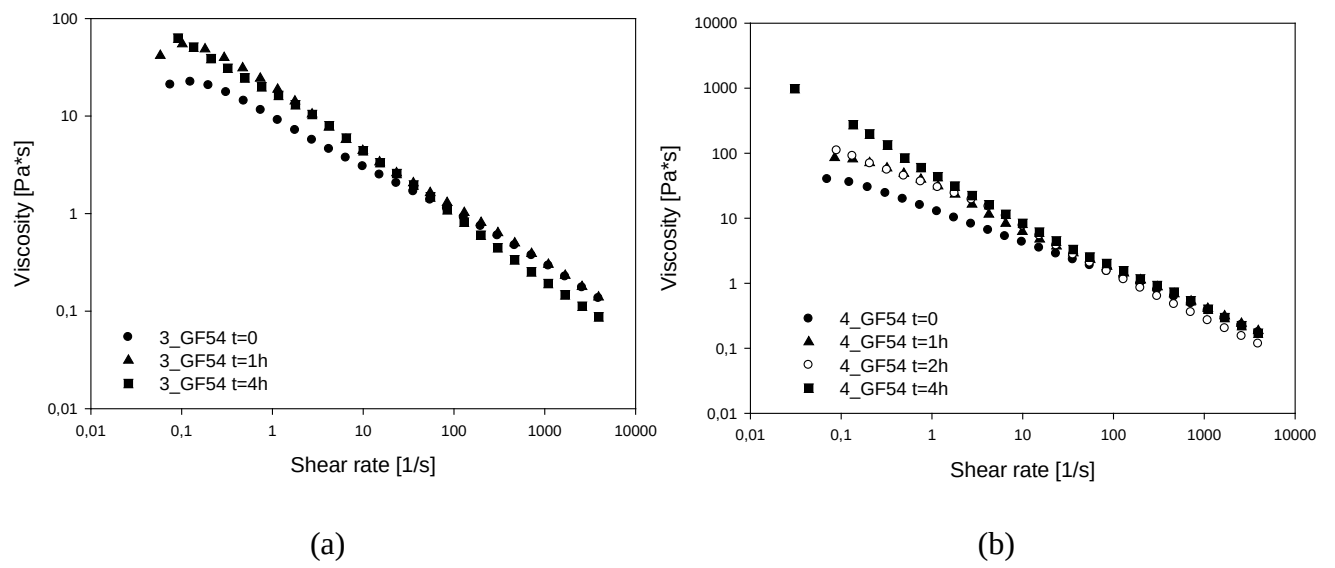


Fig.3

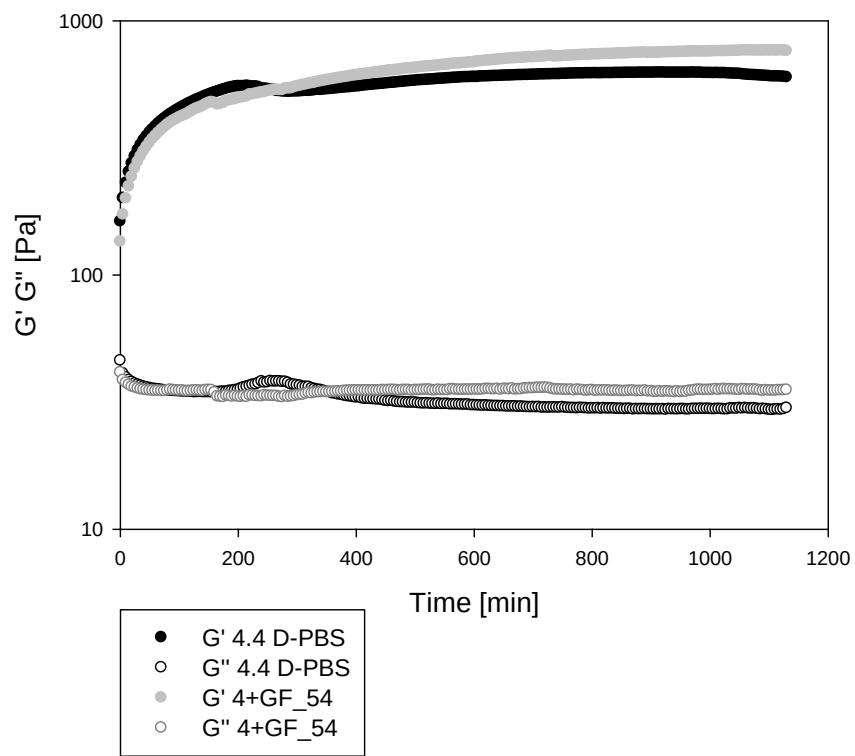


Fig.4

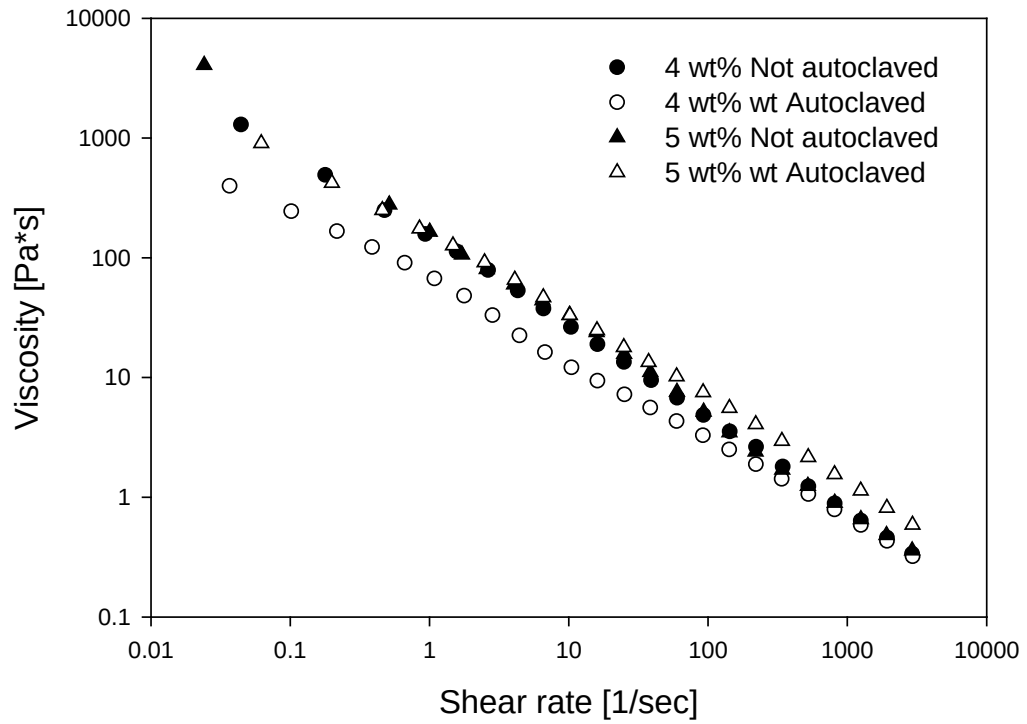
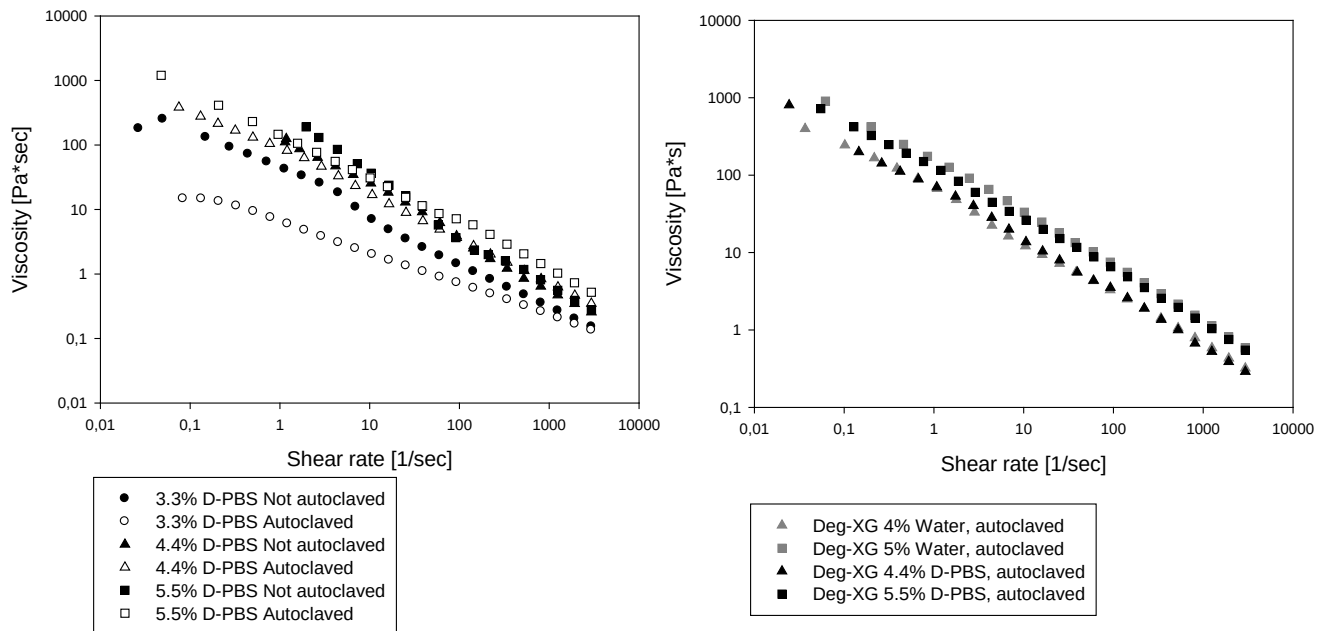


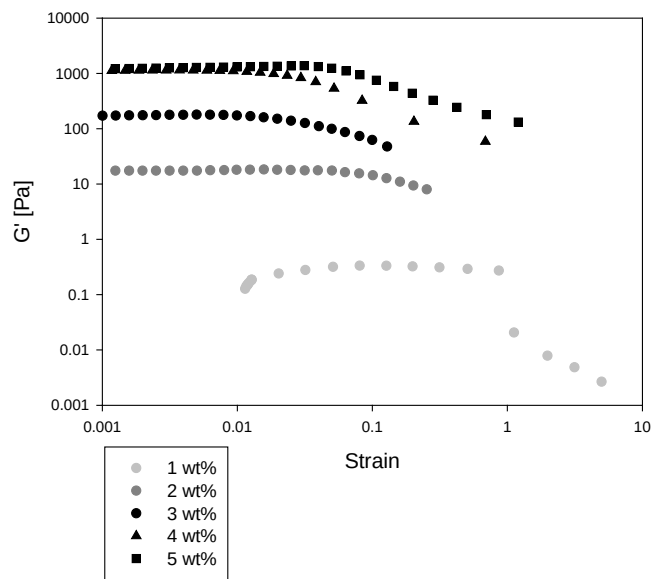
Fig.5



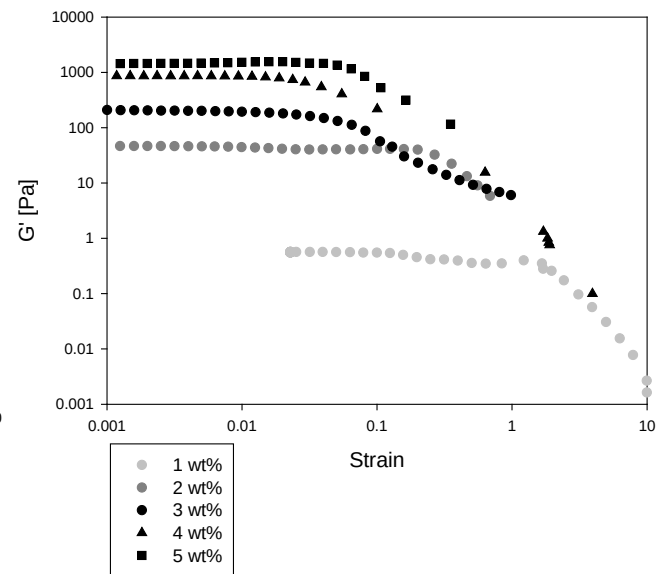
(a)

(b)

Fig.6

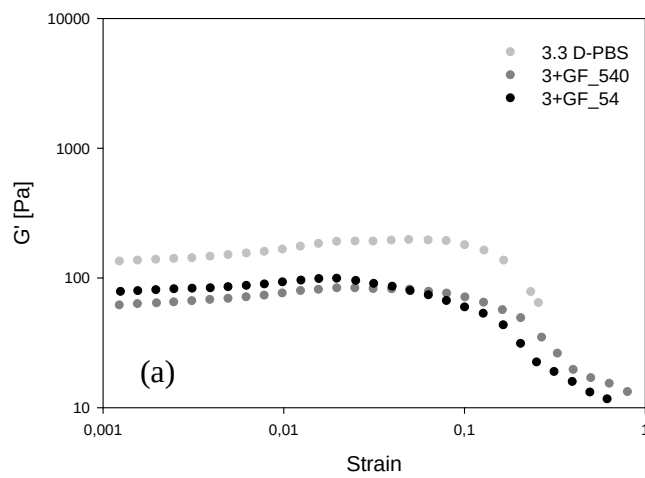


(a)

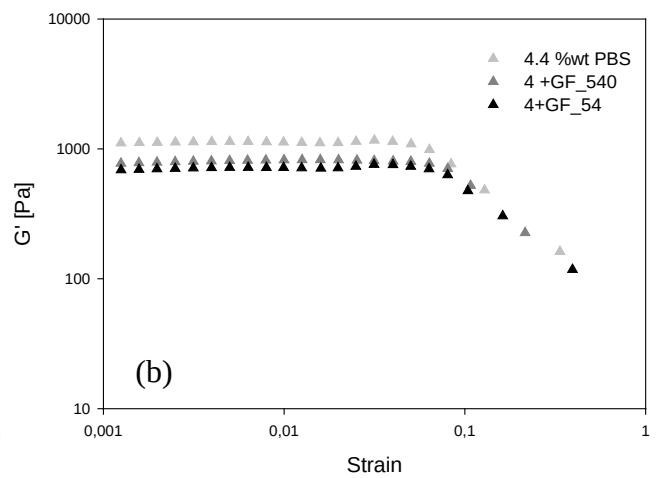


(b)

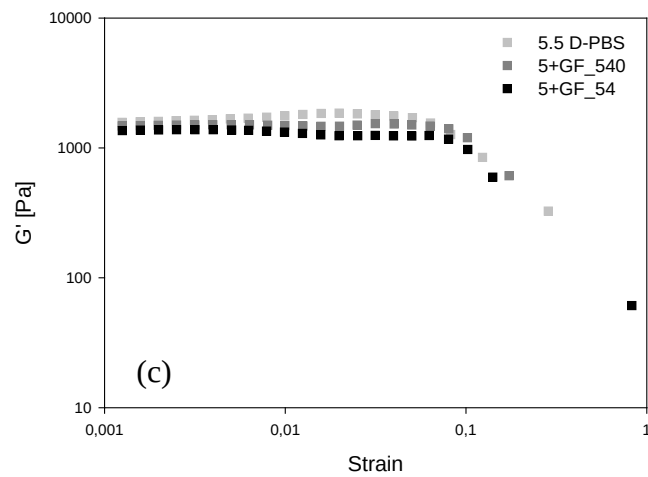
Fig.7



(a)

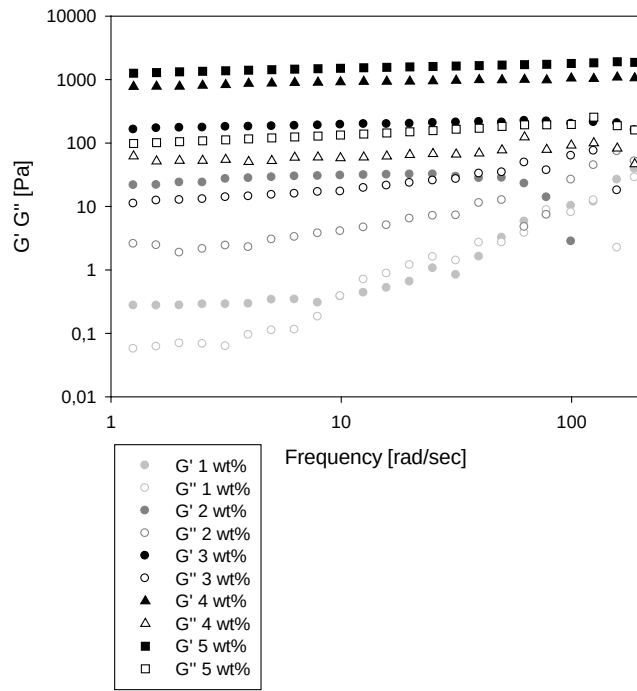


(b)

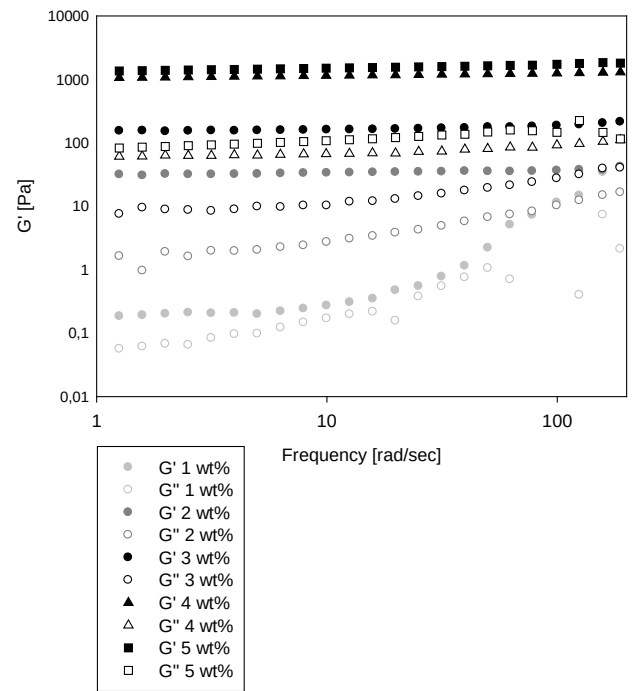


(c)

Fig.8



(a)



(b)

Fig.9

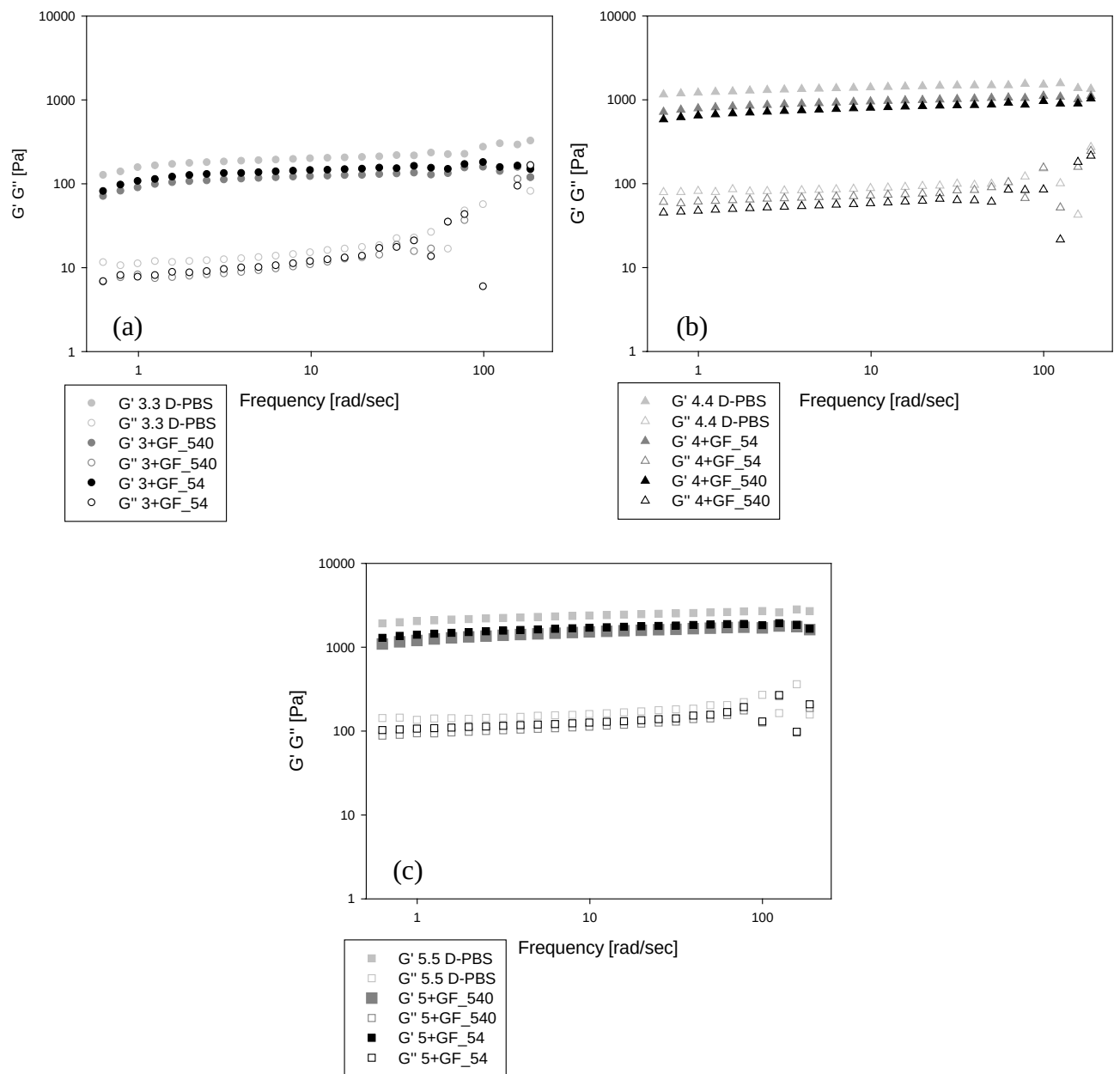


Fig.10

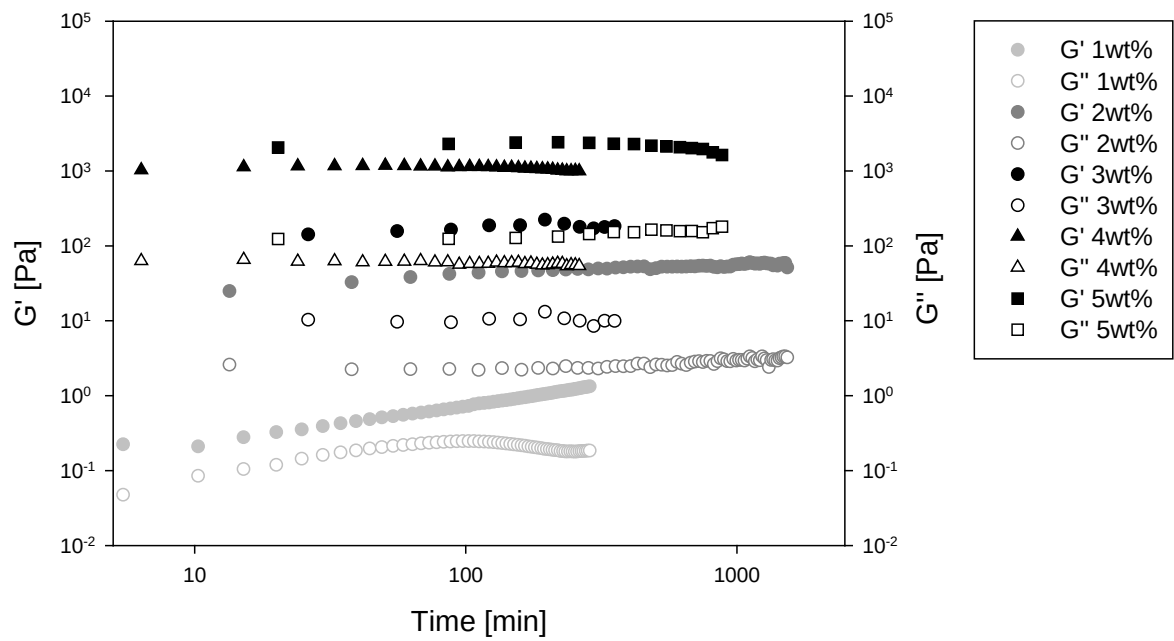


Fig.11

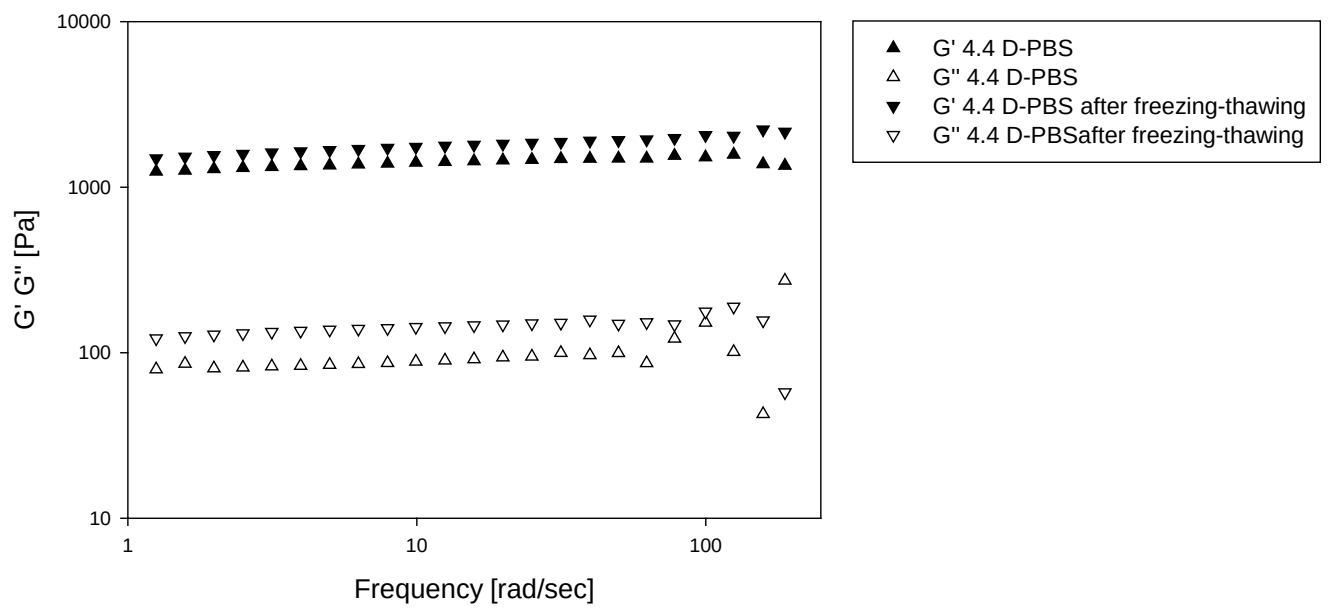


Fig.12

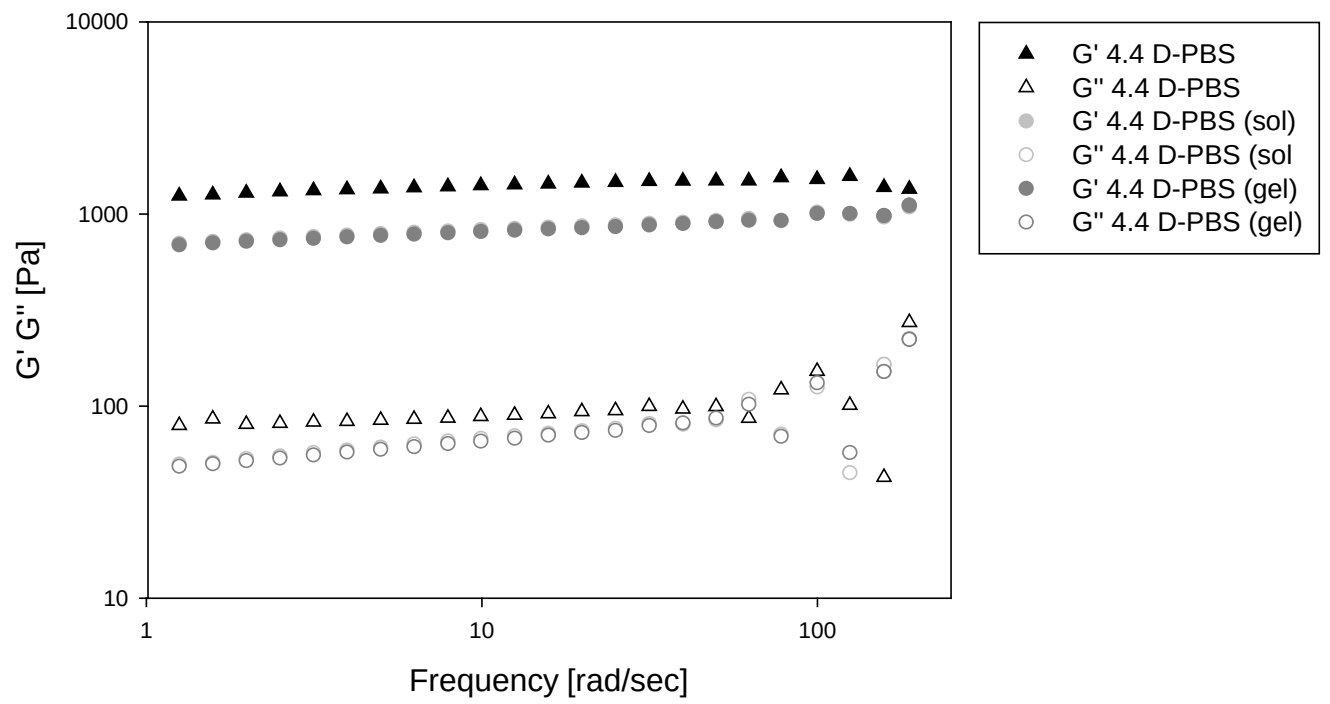
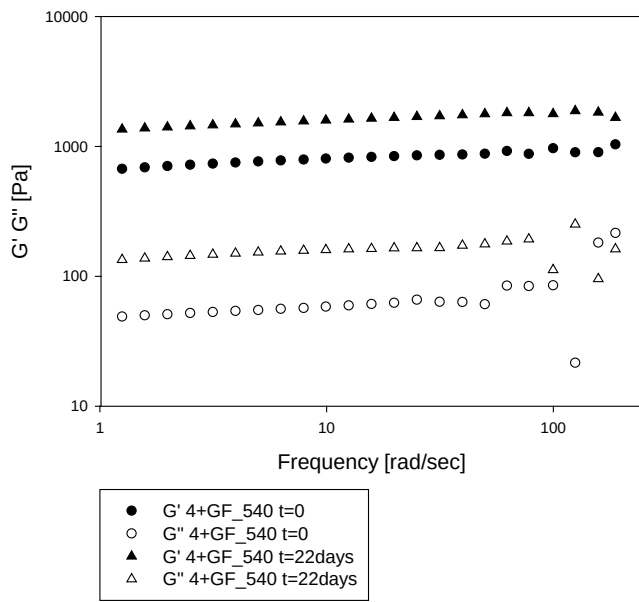
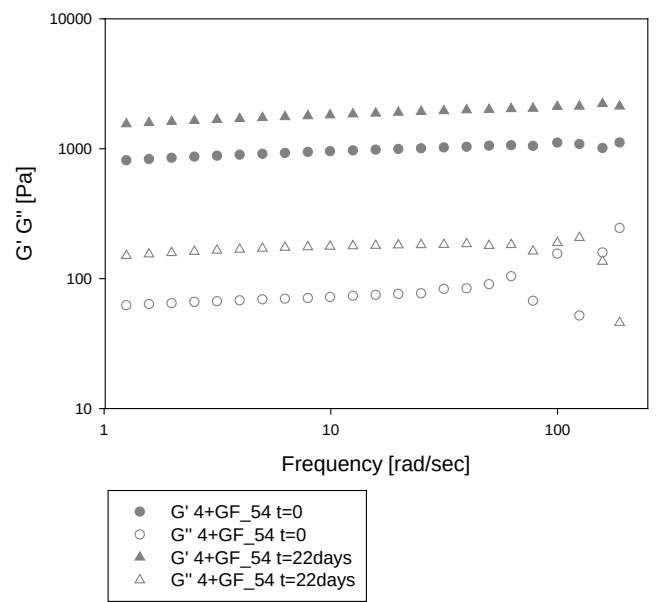


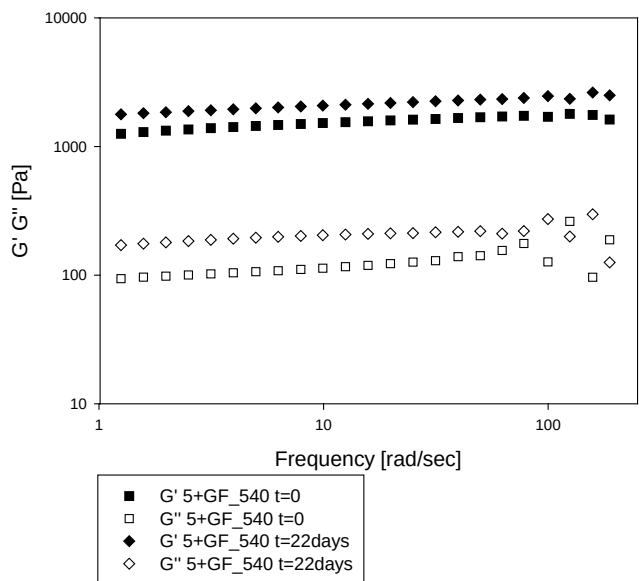
Fig.13



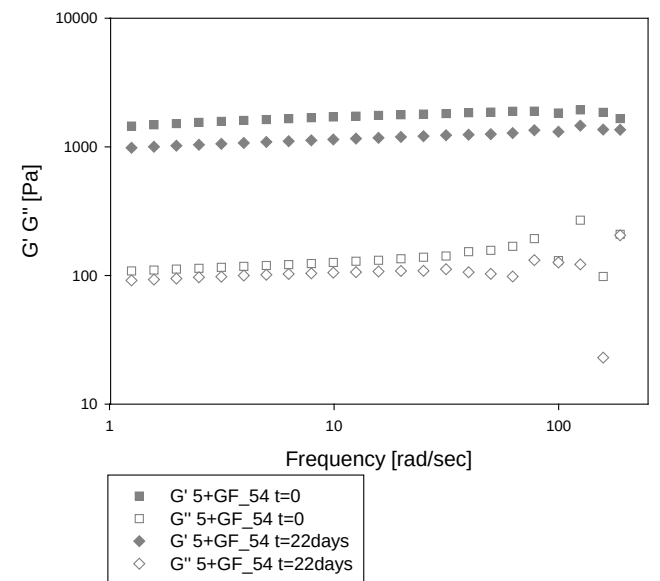
(a)



(b)



(c)



(d)

Fig.14

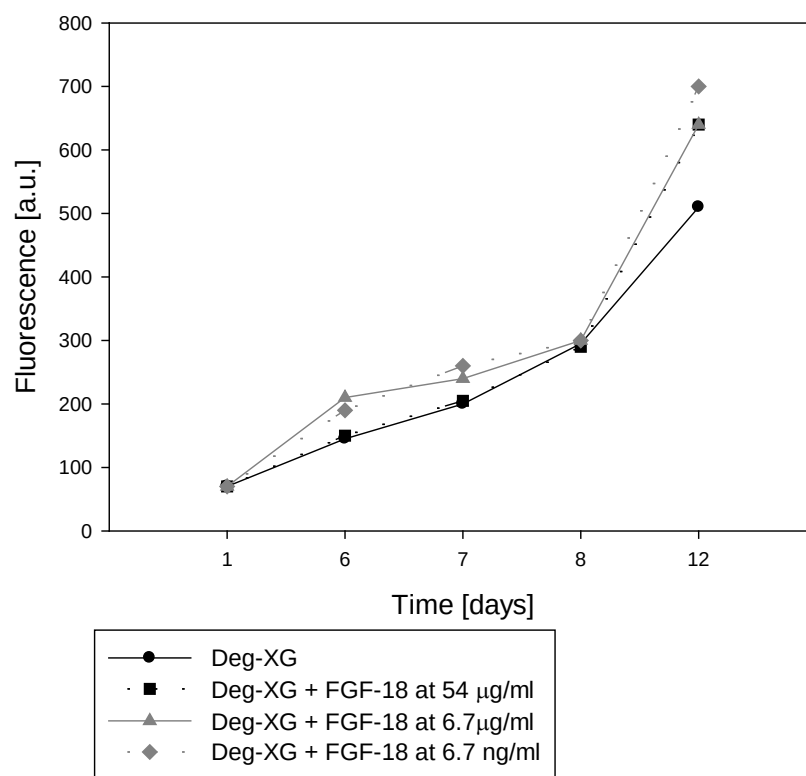


Fig.15

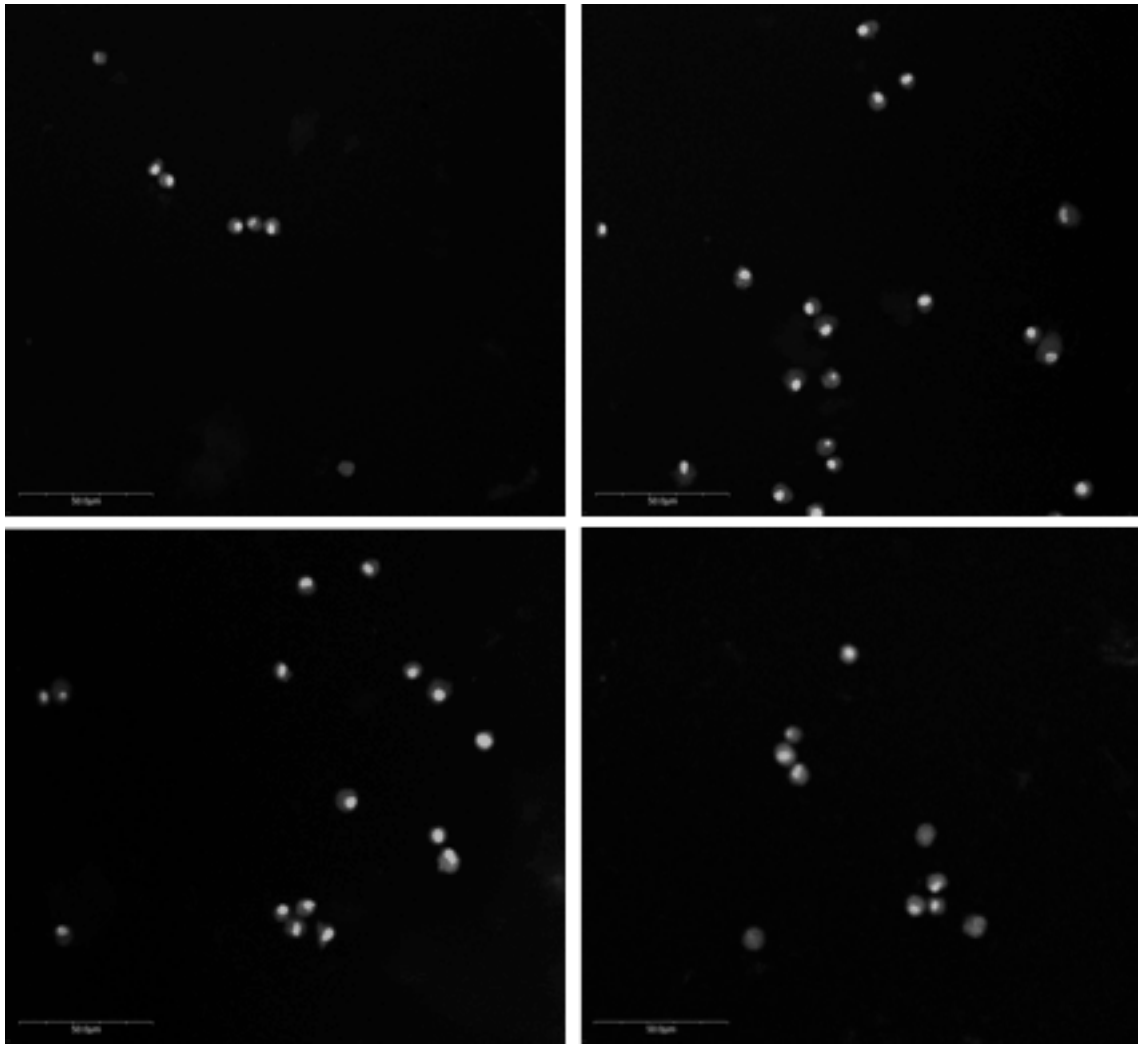


Figure 16

SEQ ID NO:1 (human FGF-18)

MYSAPSACTCLCLHFLLLCFVQVLVAEENVDFRIHVENQTRARDDVSRKQLRLYQLYSRTSGKHIQVLGRRISARGEDGDK
YAQLLVETDTFGSQVRIKGKETEFYLCMNRKGKLVGKPDGTSKECVFIEKVLNNYTALMSAKYSGWYVGFTKKGRPRKGPK
TRENQDVFHMKRYPKGQPELQKPFKYTTVTKRSRRI RPTHPA

Figure 17 a

SEQ ID NO:2 (sprifermin)

MEENVDFRIHVENQTRARDDVSRKQLRLYQLYSRTSGKHIQVLGRRISARGEDGDKYAQLLVETDTFGSQVRIKGKETEFYL
CMNRKGKLVGKPDGTSKECVFIEKVLNNYTALMSAKYSGWYVGFTKKGRPRKGPKTRENQDVFHMKRYPKGQPELQKPFK
YTTVTK

Figure 17 b