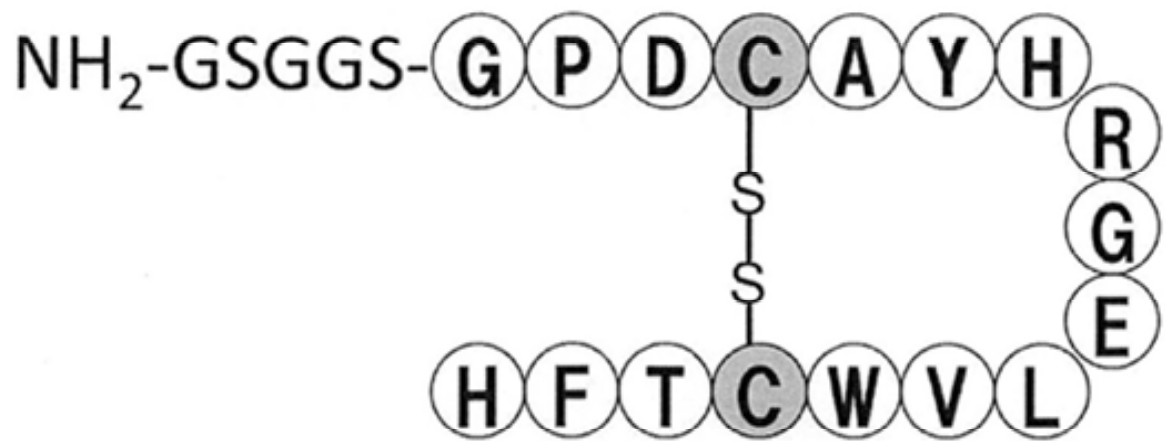
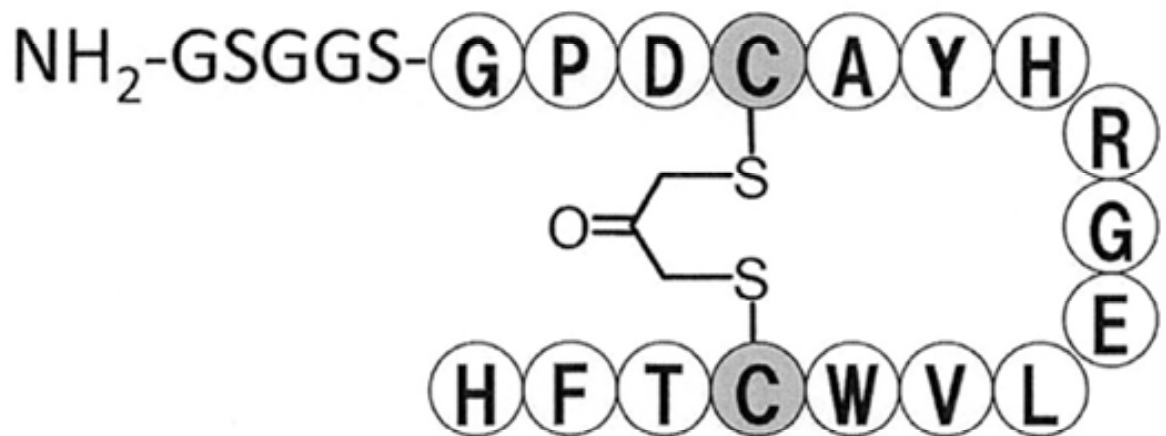


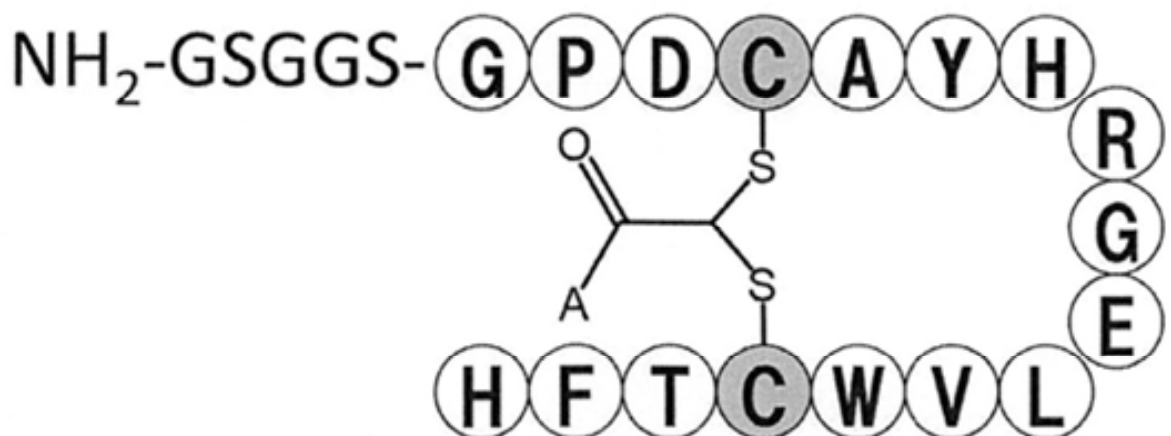
A



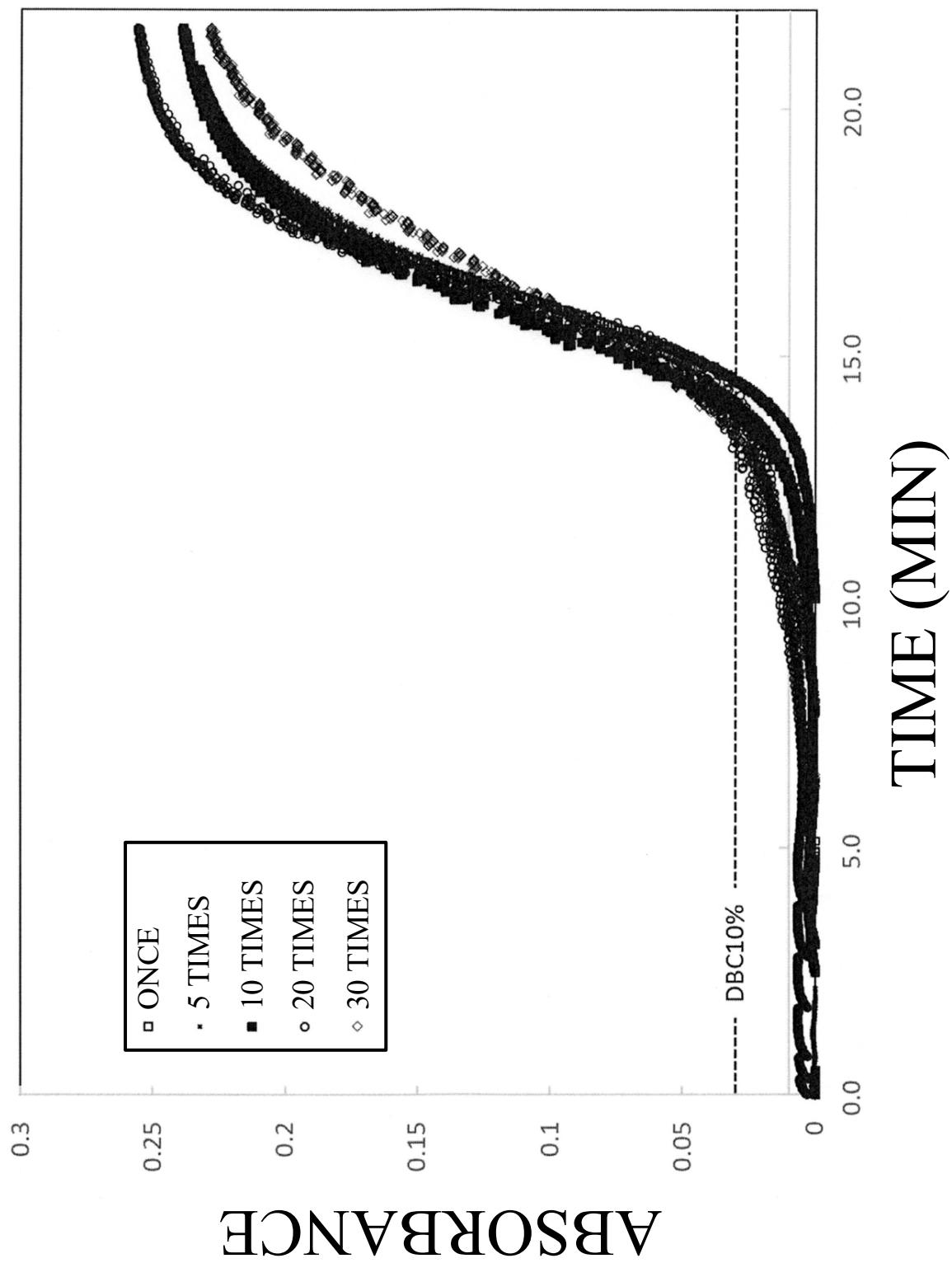
B

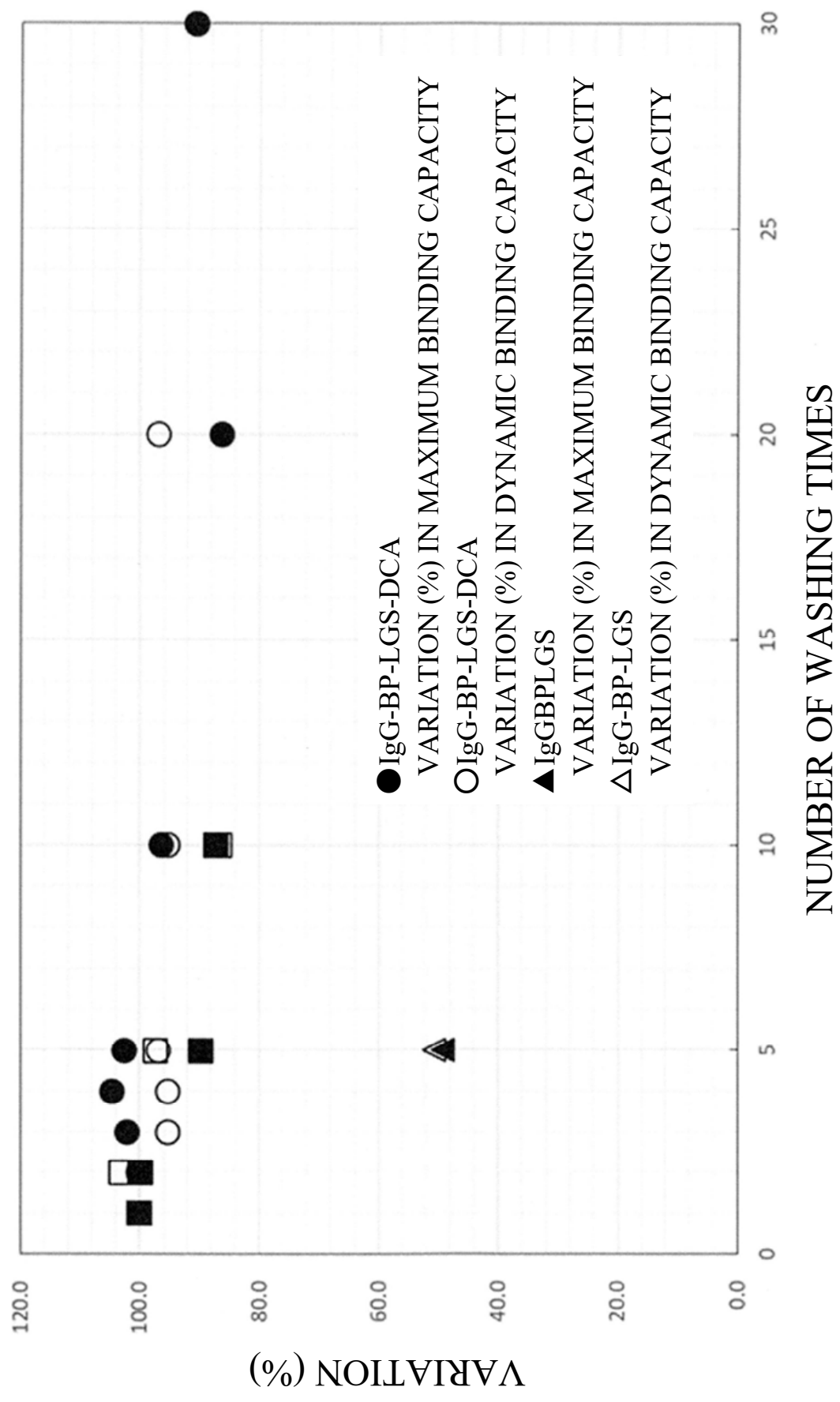


C



2/10
FIG. 2





4/10

FIG. 4

1) CAWHLGELVWC

2) DCAWHLGELVWCT

3) DCAWHLGELVFCT

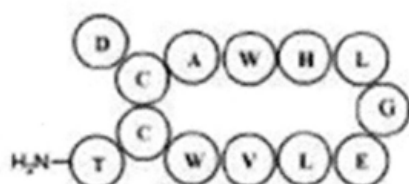
4) DCAWHLGELVXCT

X = 1-naphtoyl, 2-naphtoyl, benzyl, benzothiophene

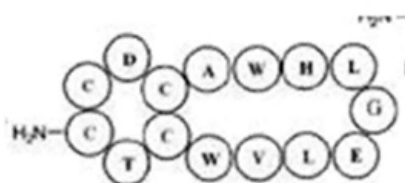
5) CDCAWHLGELVWCTC

6) CAYHLGELVWC

7) DCAYHLGELVWCTF (2-Pya)



Fc-III; K_d 16 nM



Fc-III-4C; K_d 2.45 nM

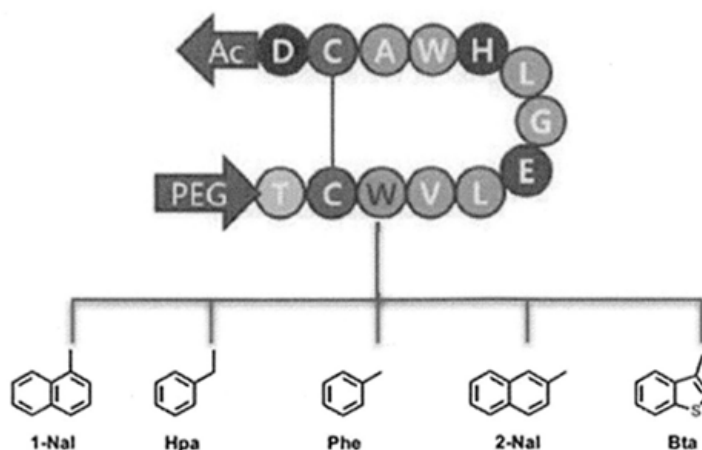
DCAWHLGELVWCT

CDCAWHLGELVWCTC



DCAYHLGELVWCTF (2-Pya)

CAYHLGELVWC

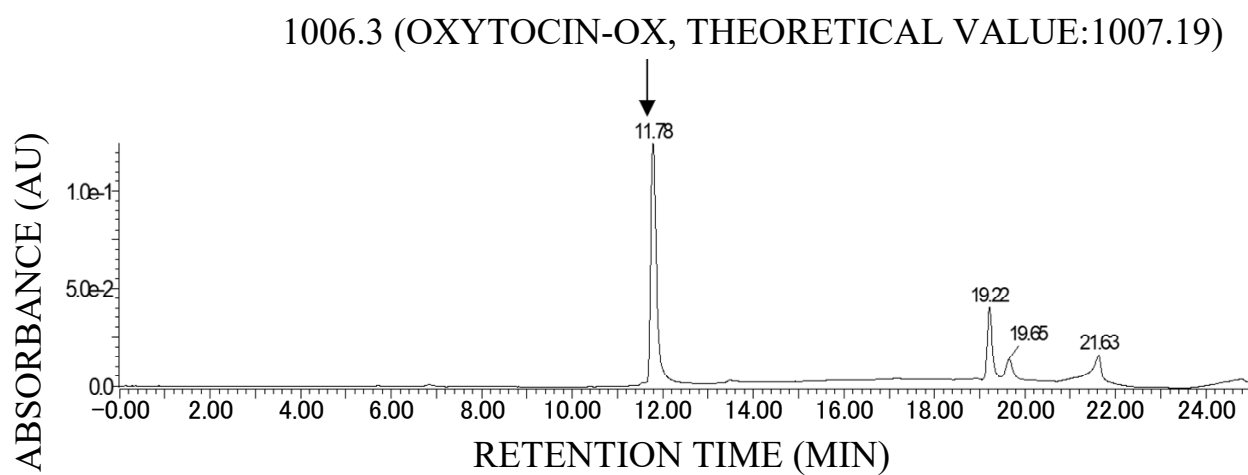


DCAWHLGELVXCT

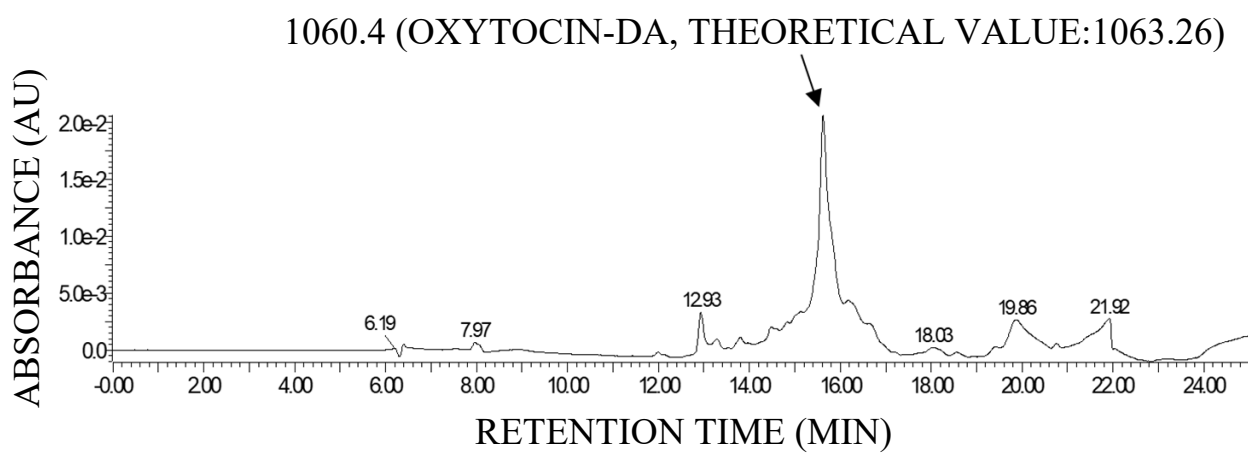
X = SIDE CHAIN CORRESPONDING TO THE ABOVE COMPOUND

5/10
FIG. 5

A (BEFORE CROSSLINKING REACTION)

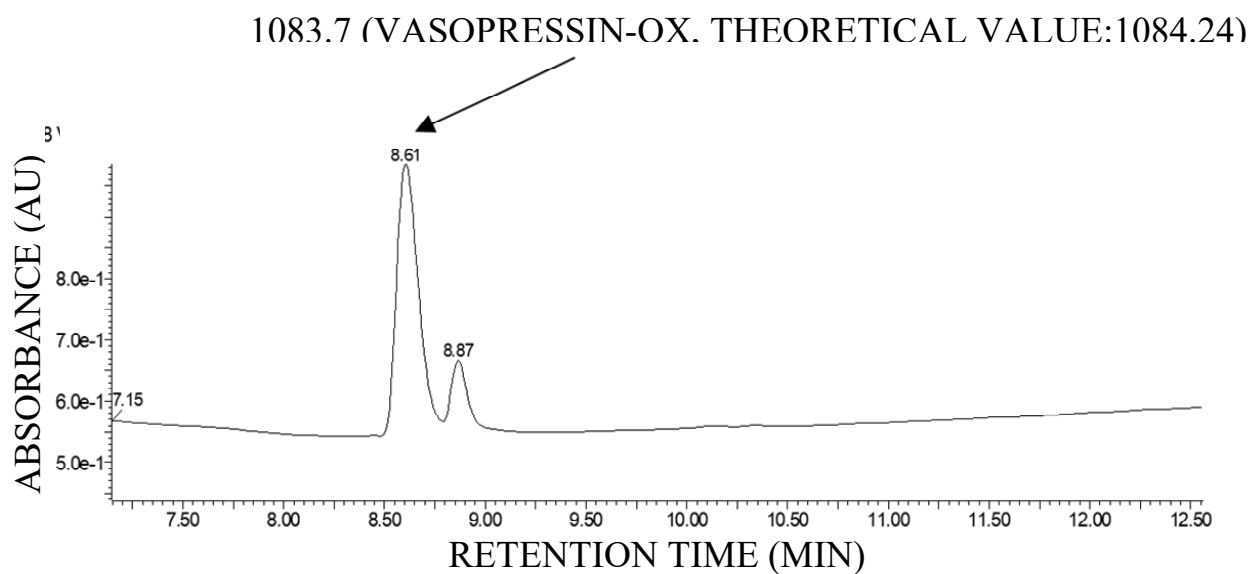


B (AFTER CROSSLINKING REACTION)

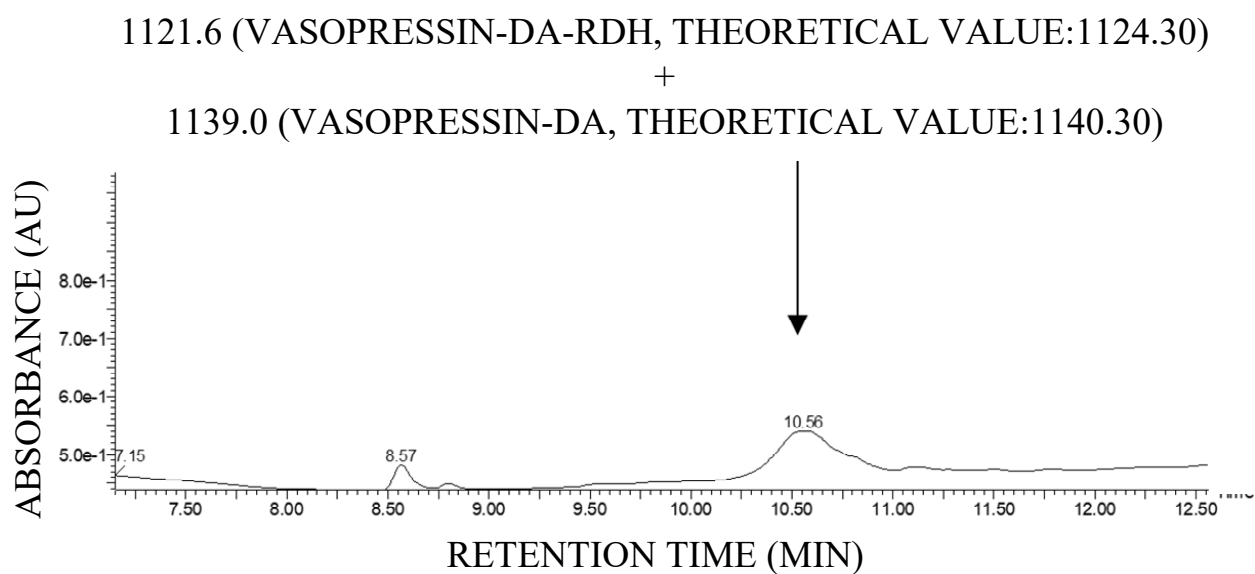


6/10
FIG. 6

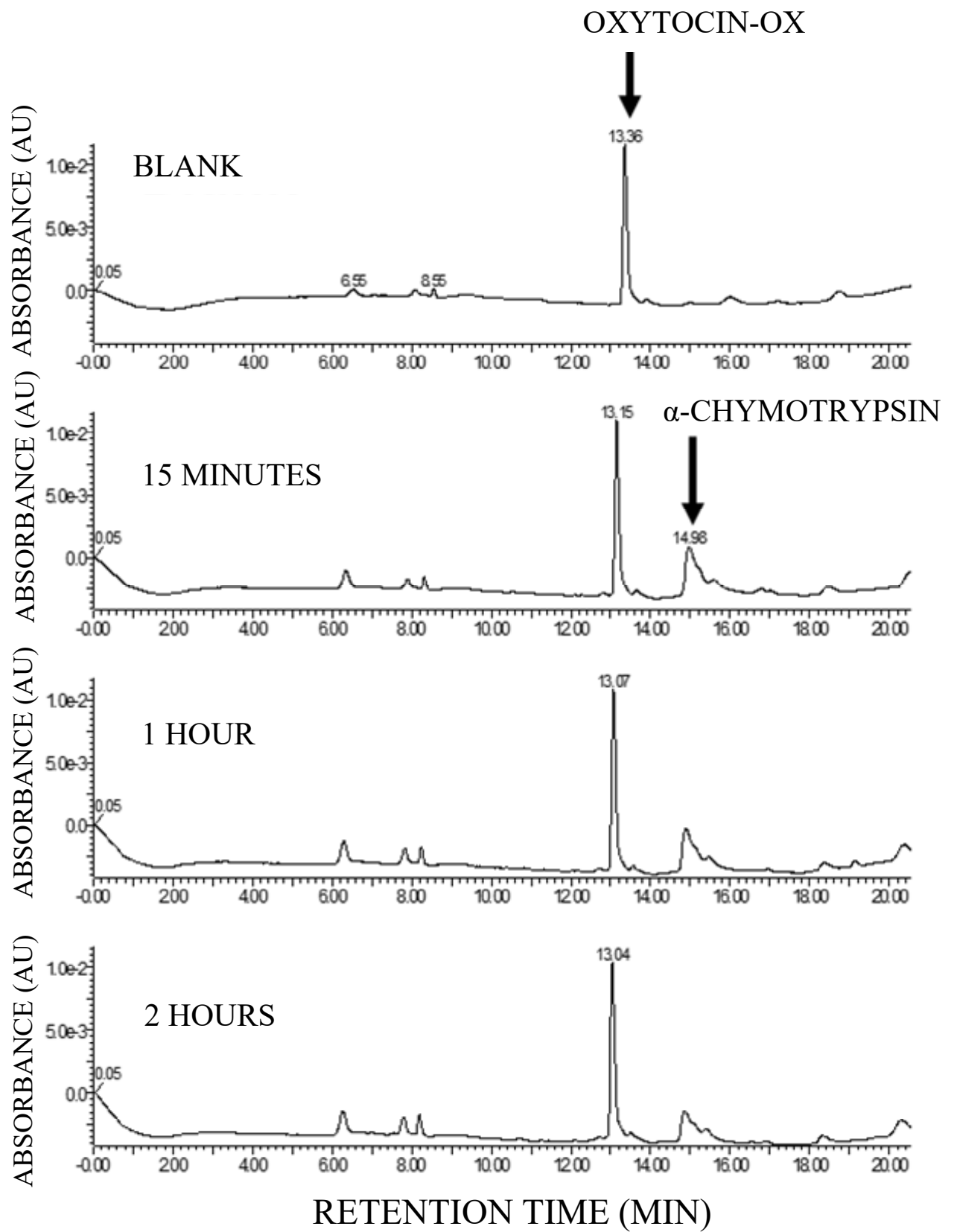
A (BEFORE CROSSLINKING REACTION)



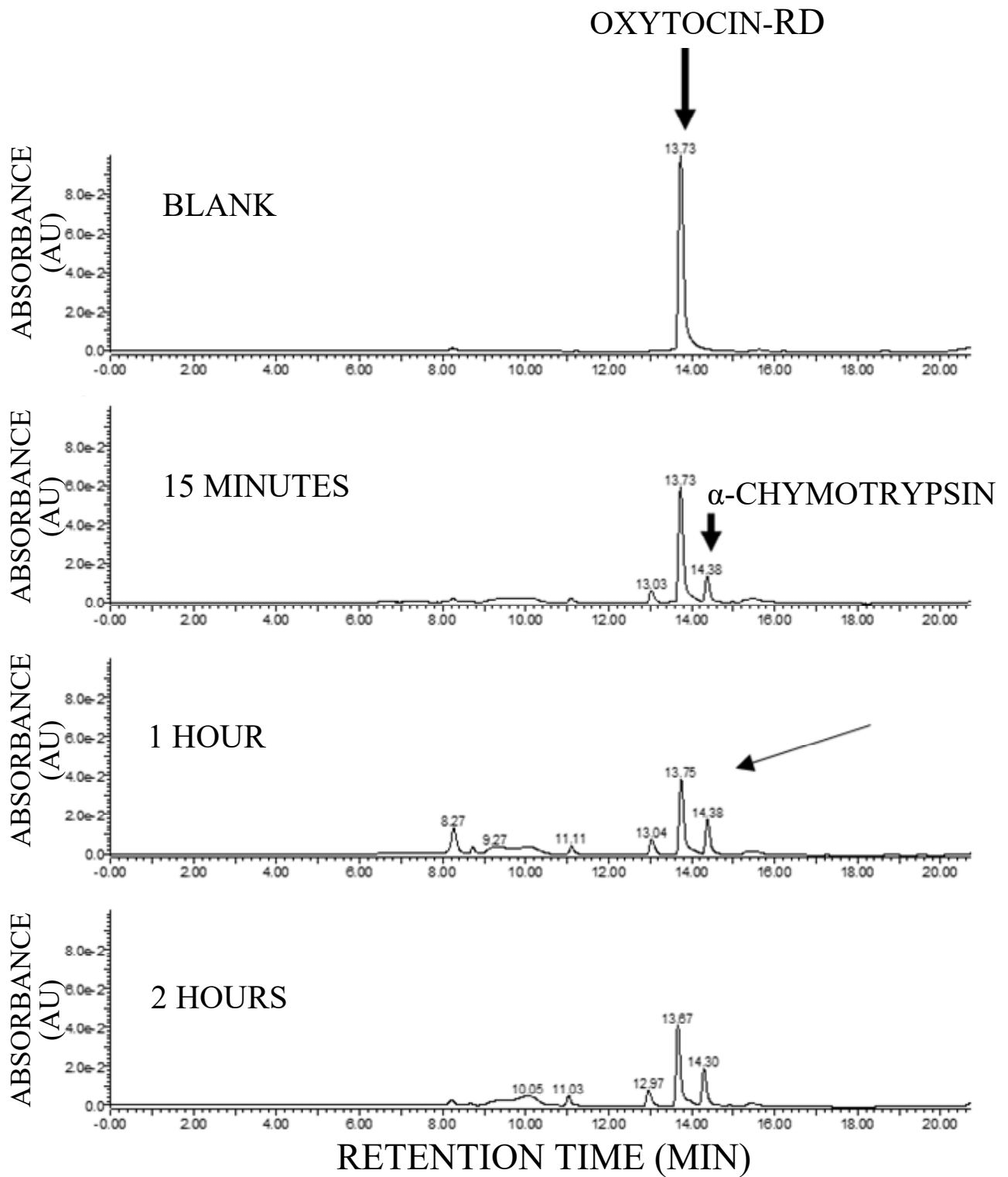
B (AFTER CROSSLINKING REACTION)



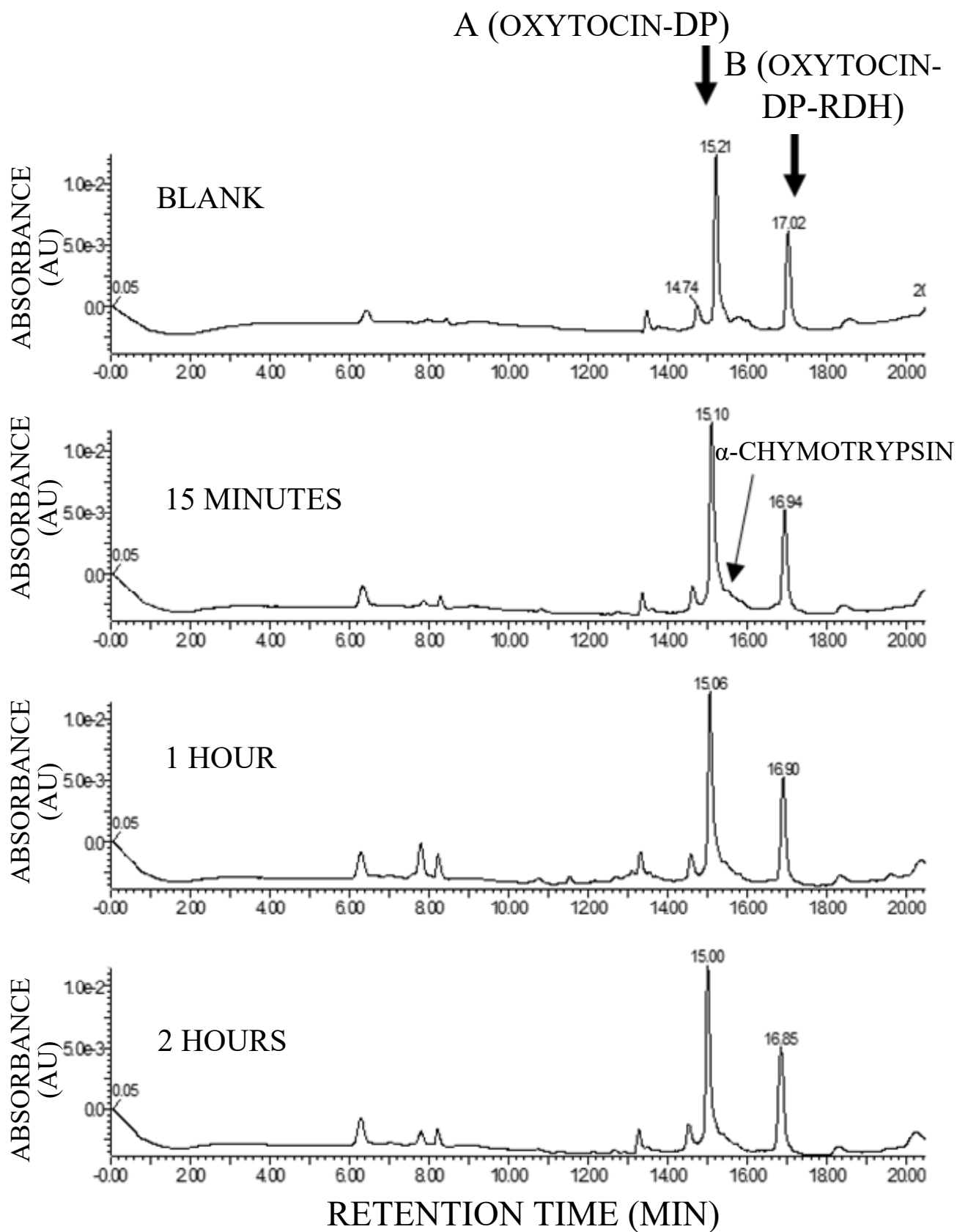
7/10
FIG. 7



8/10
FIG. 8



9/10
FIG. 9



10/10
FIG. 10

