

FIGURES

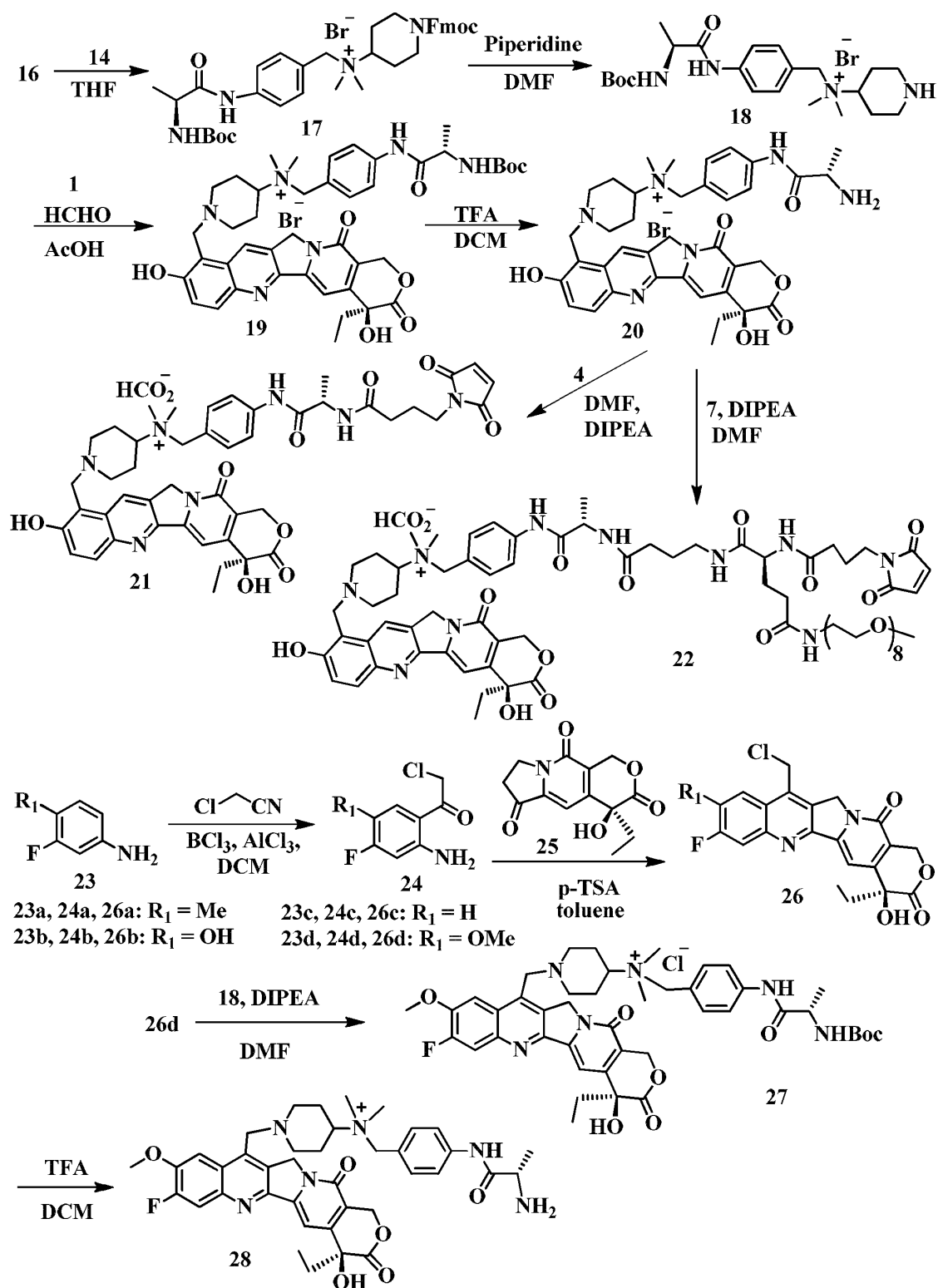


Fig. 2

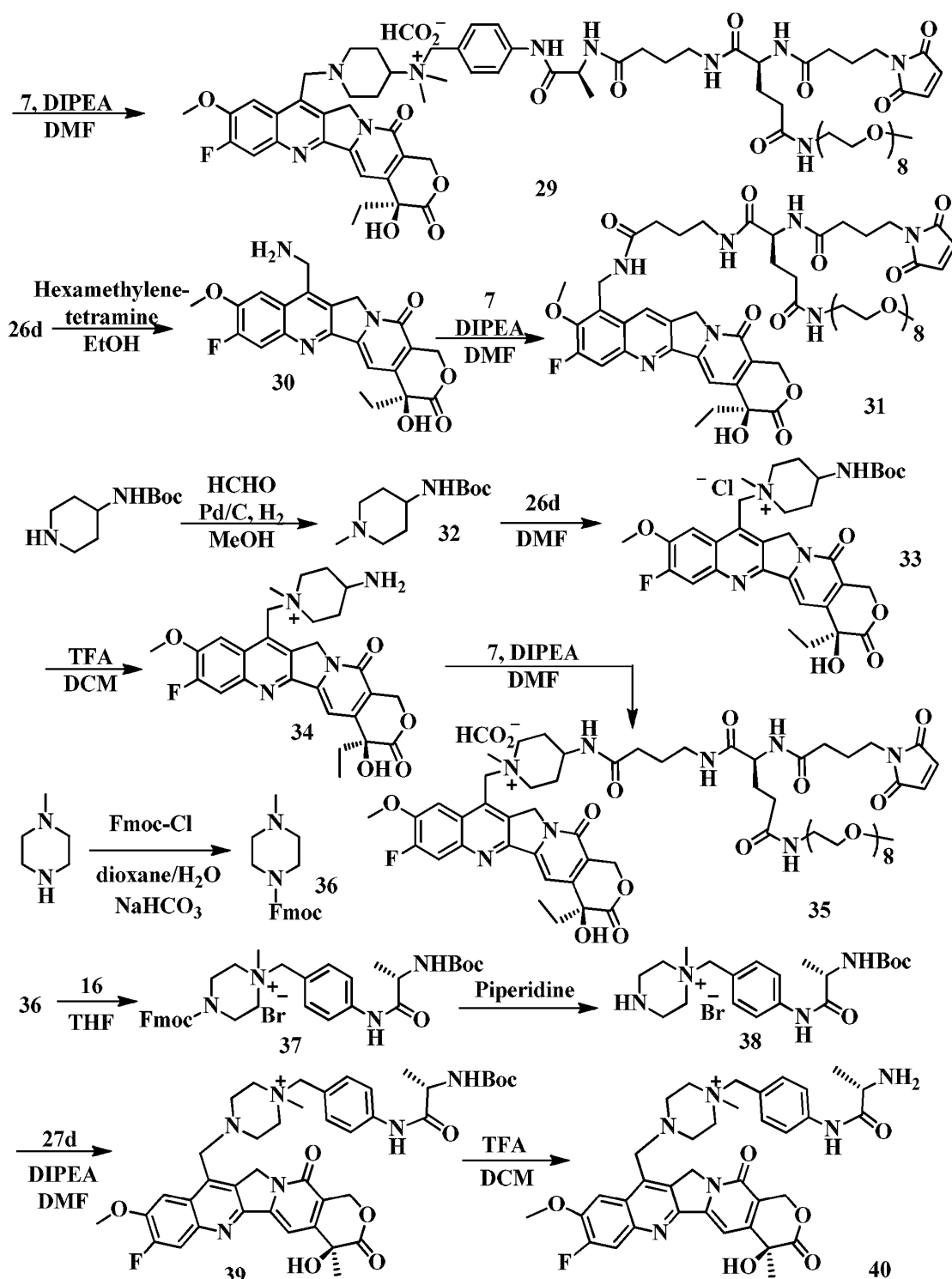


Fig. 3

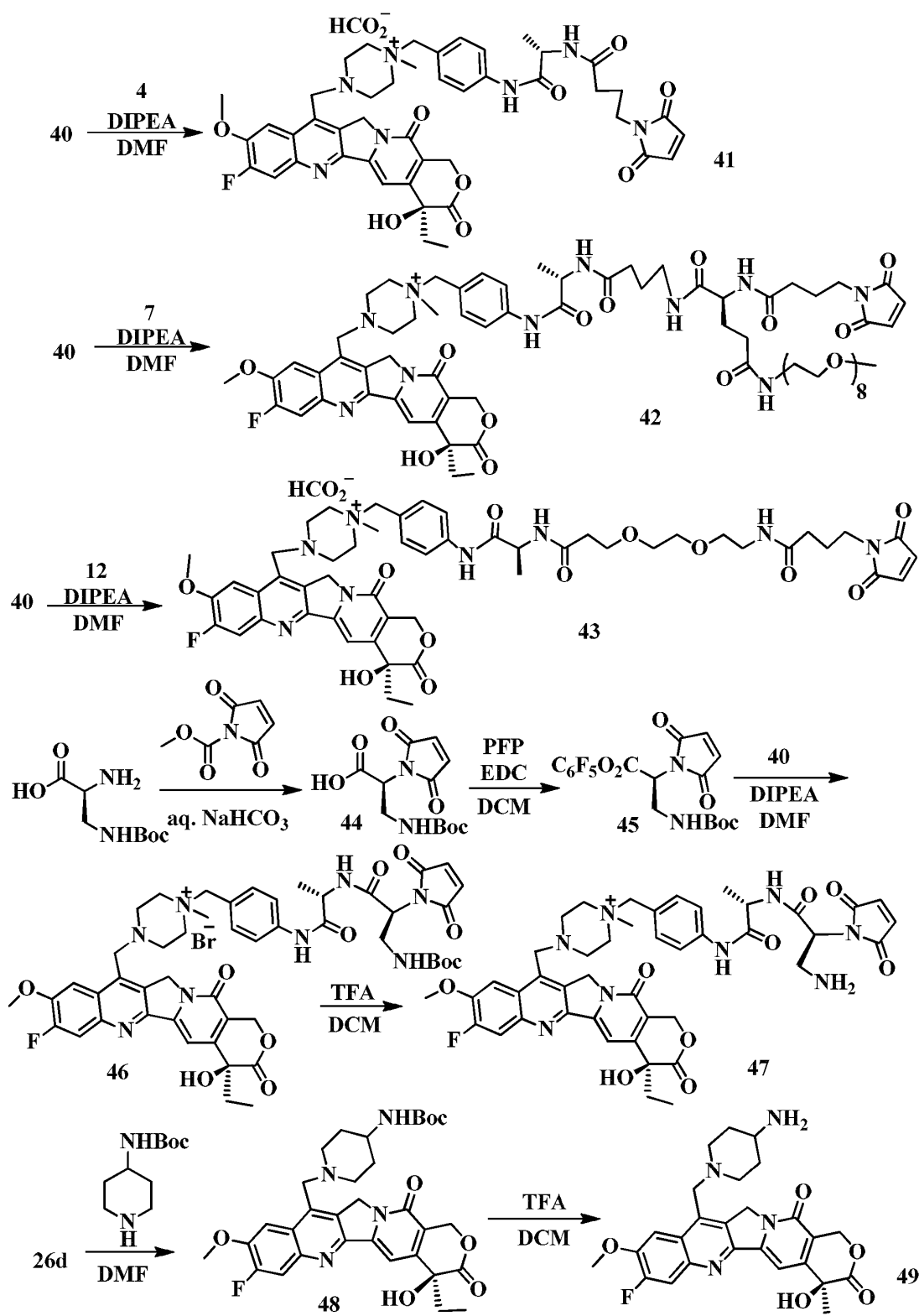


Fig. 4

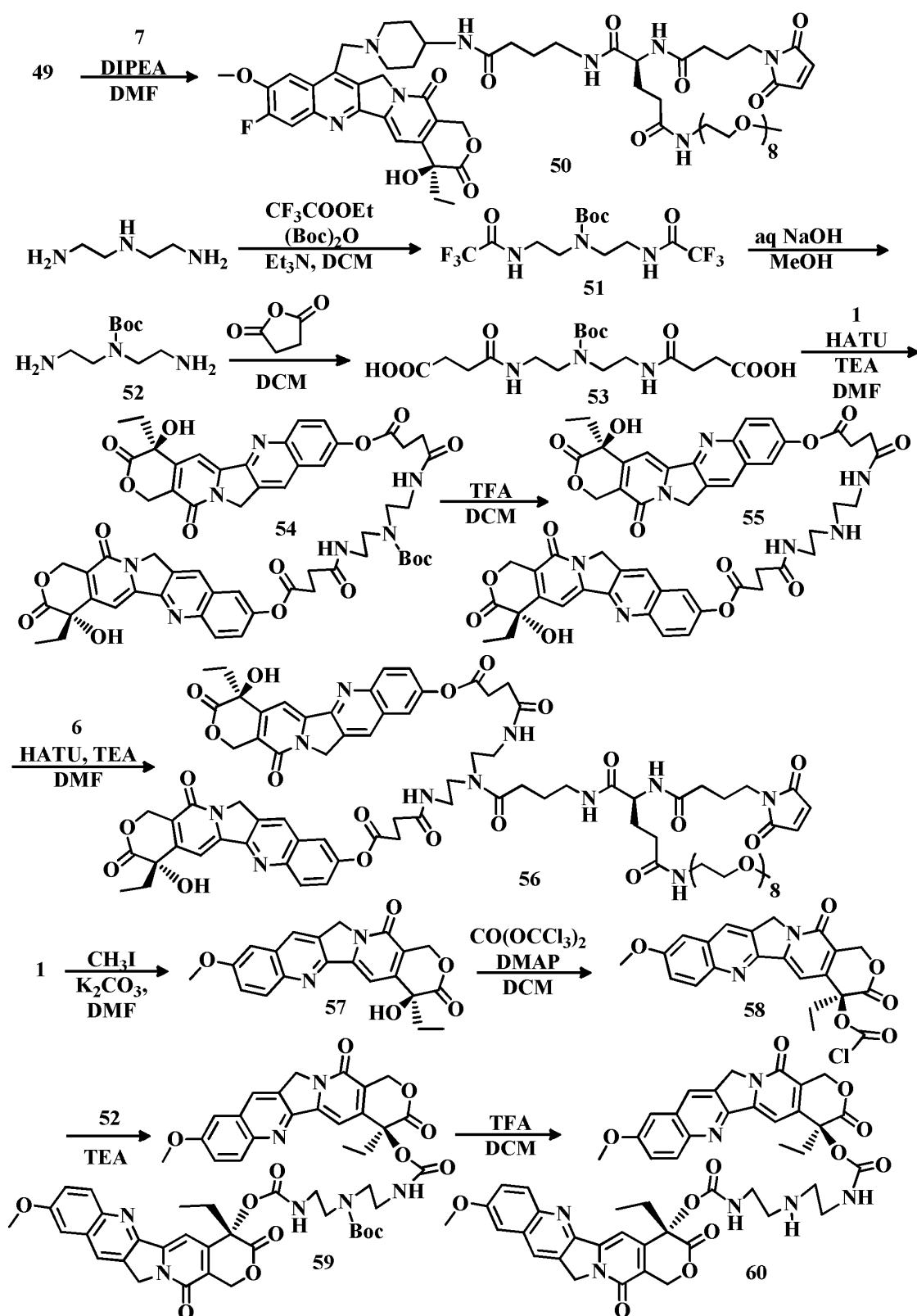


Fig. 5

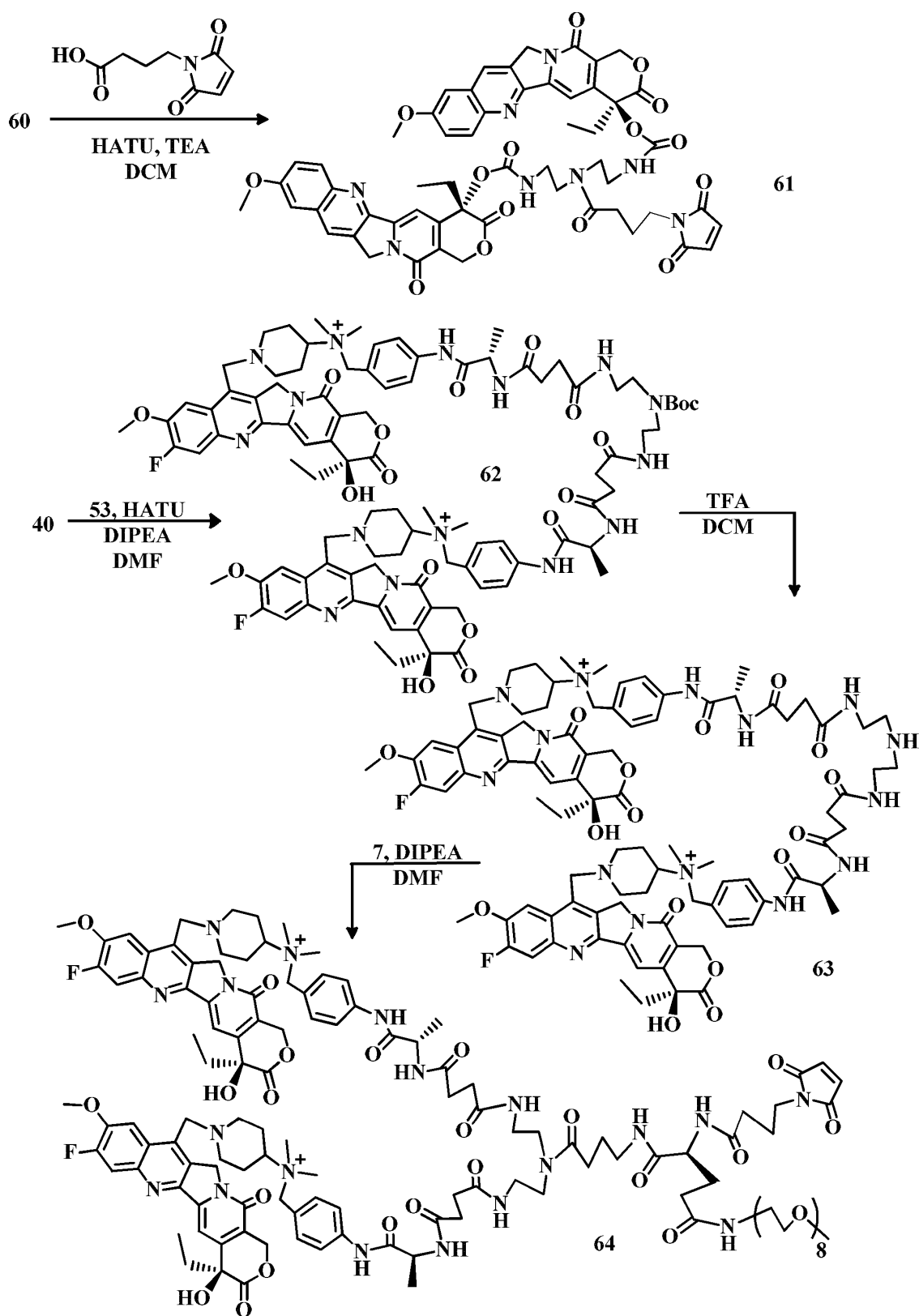


Fig. 6

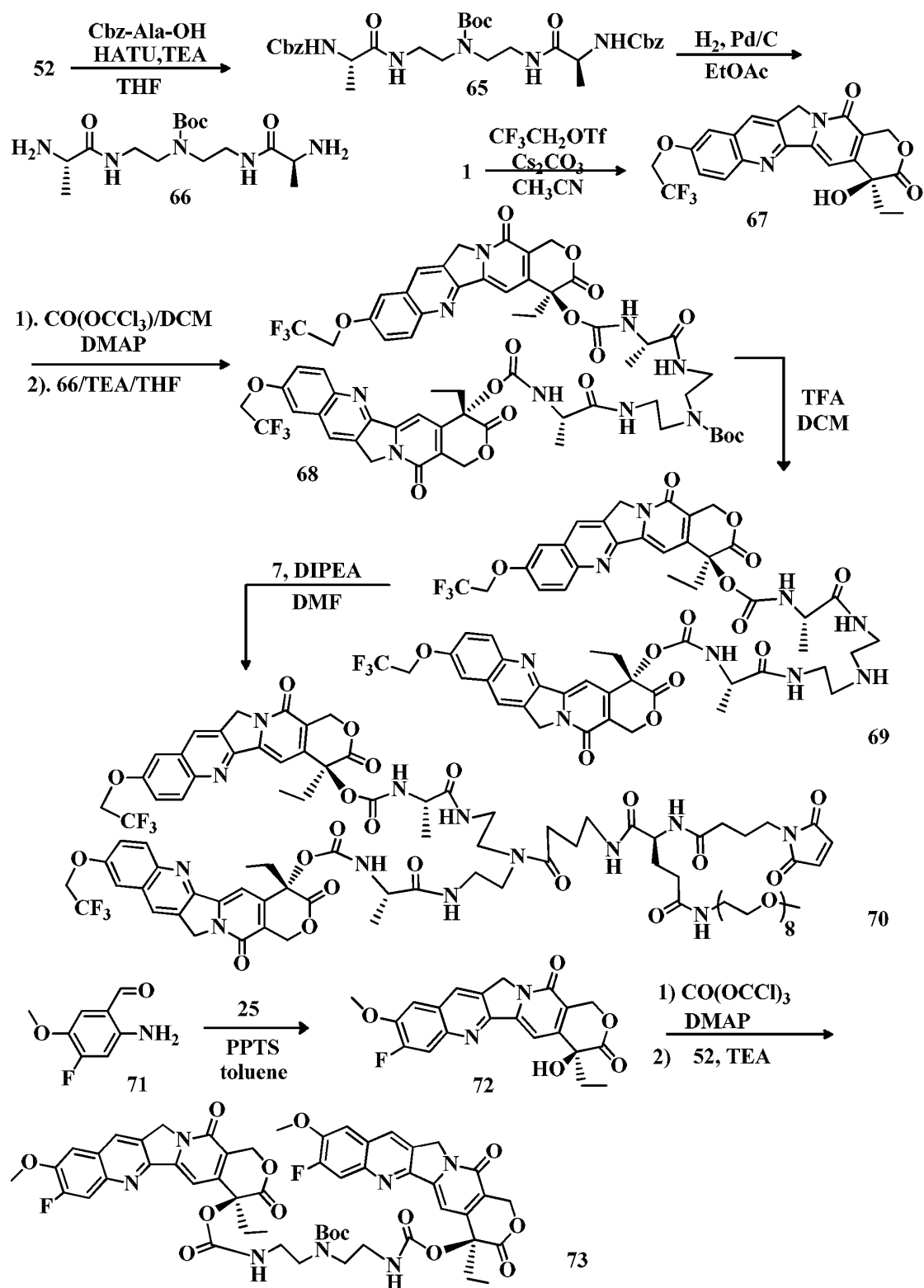


Fig. 7

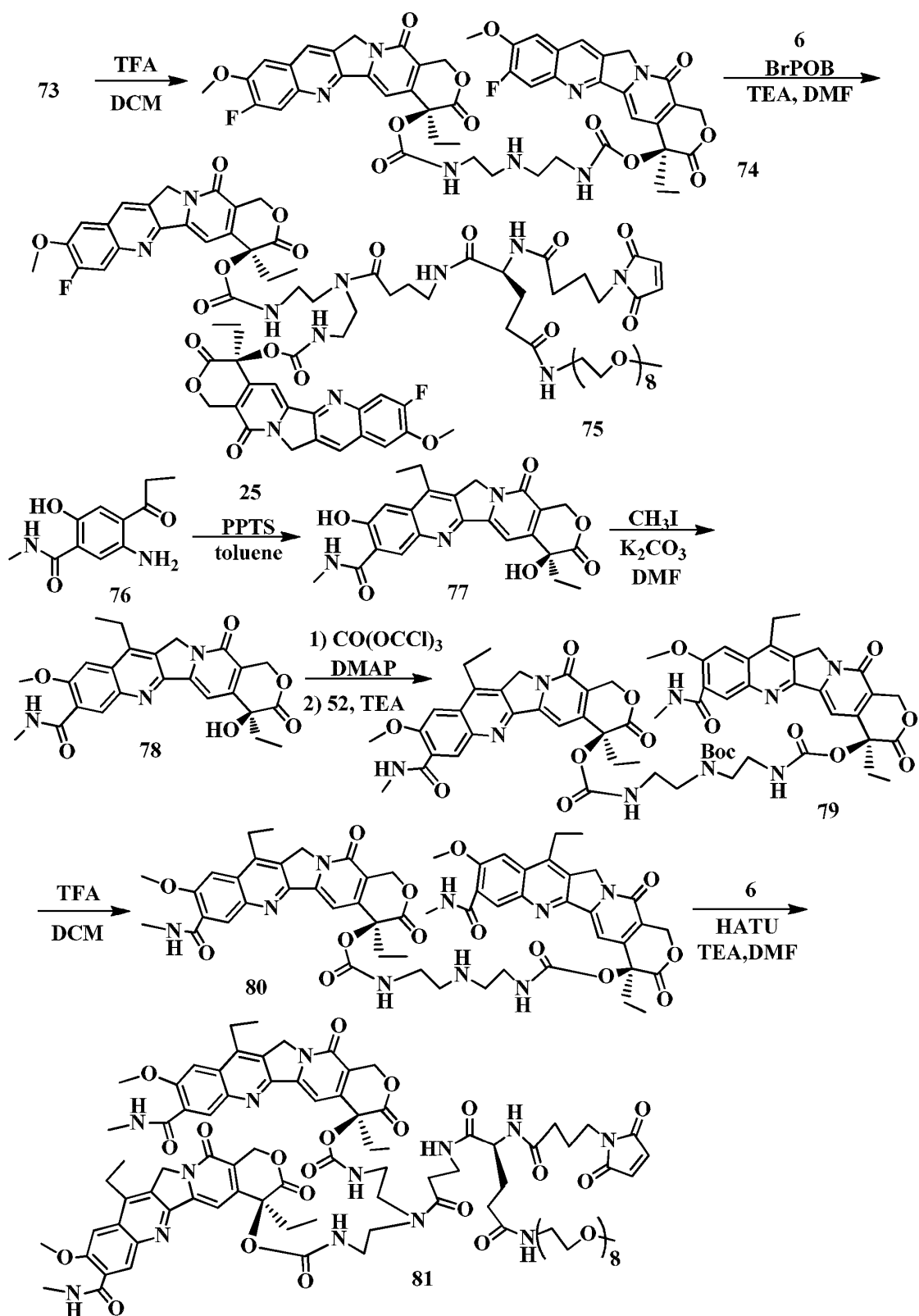


Fig. 8

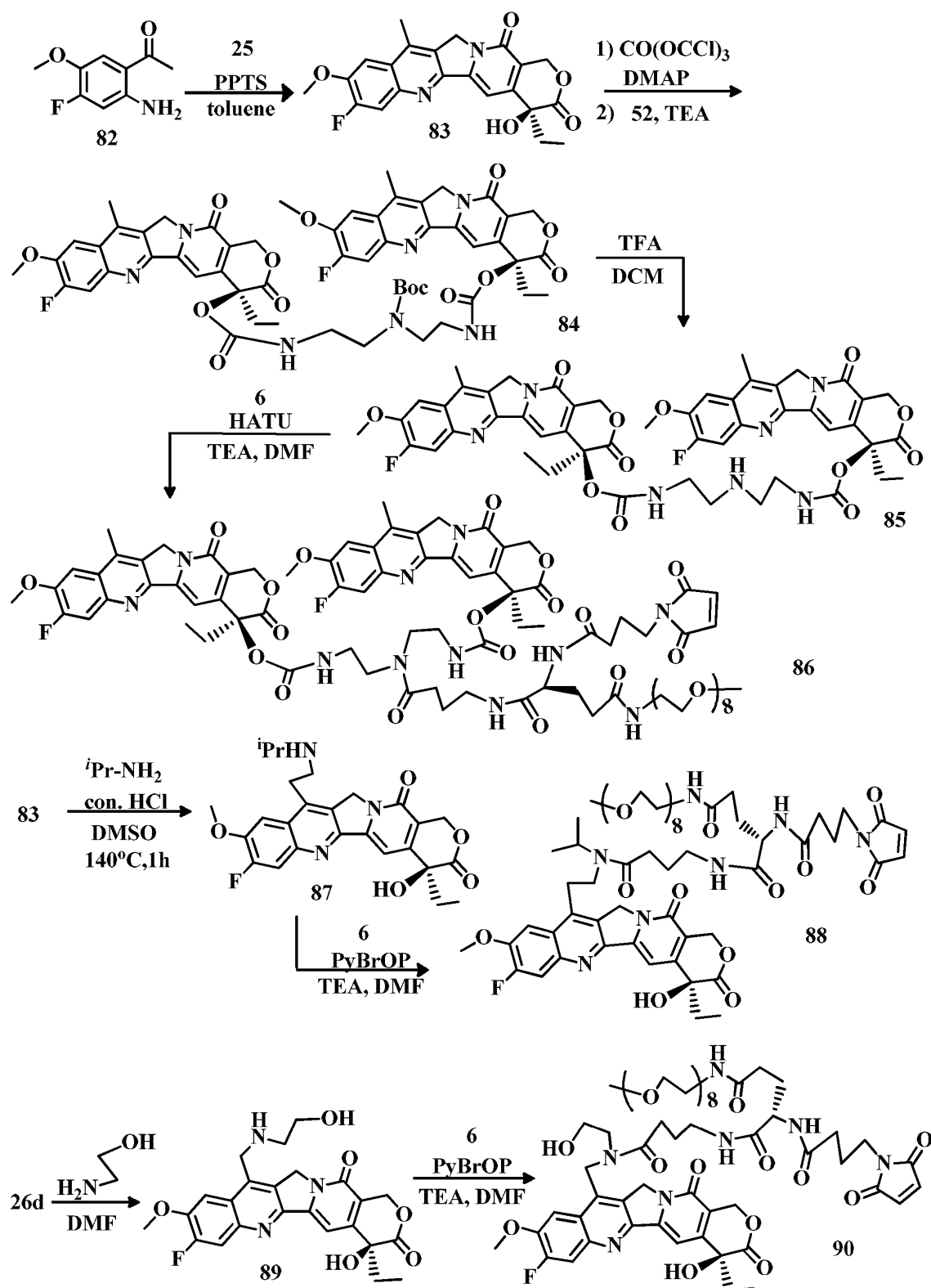


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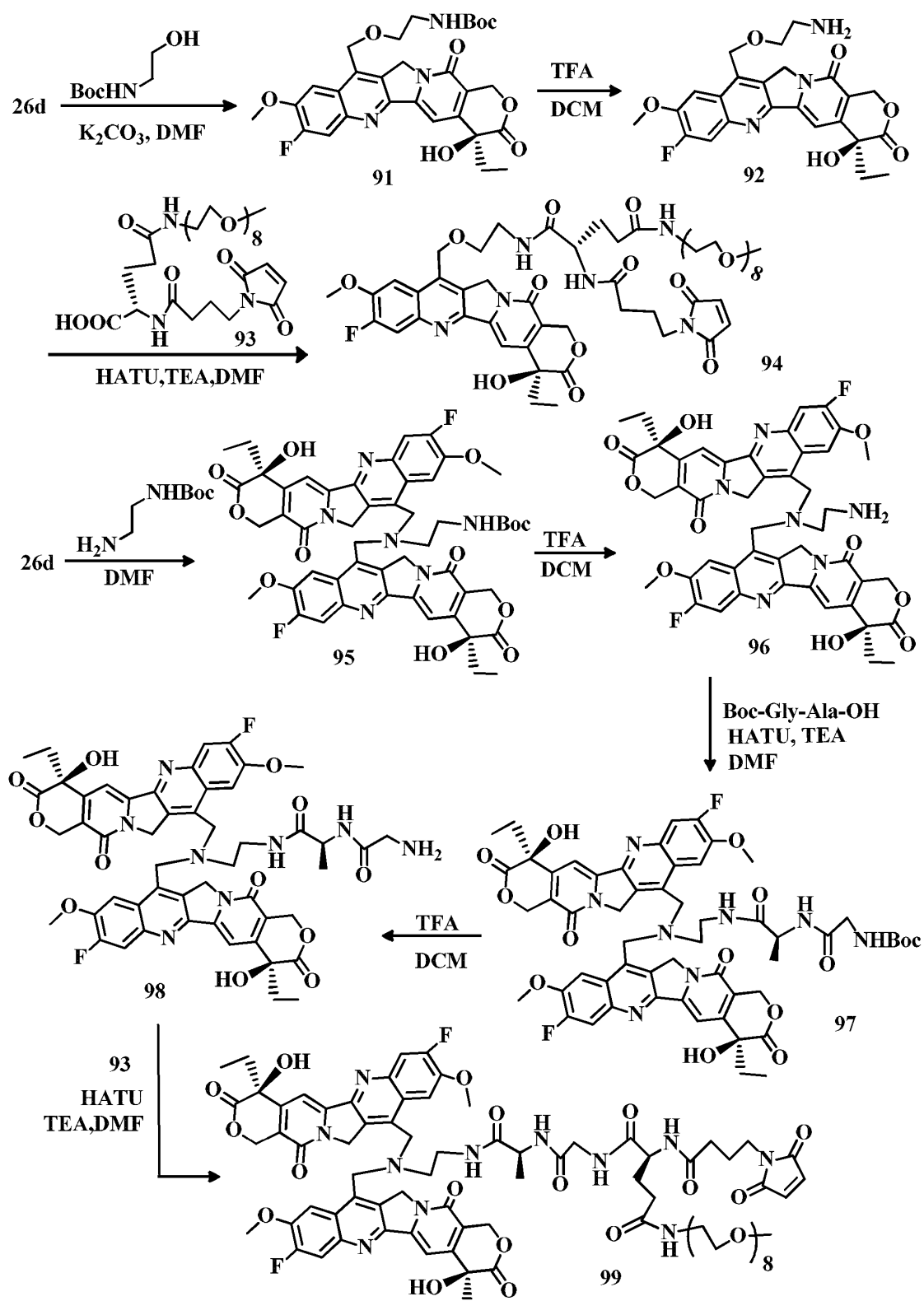


Fig. 10

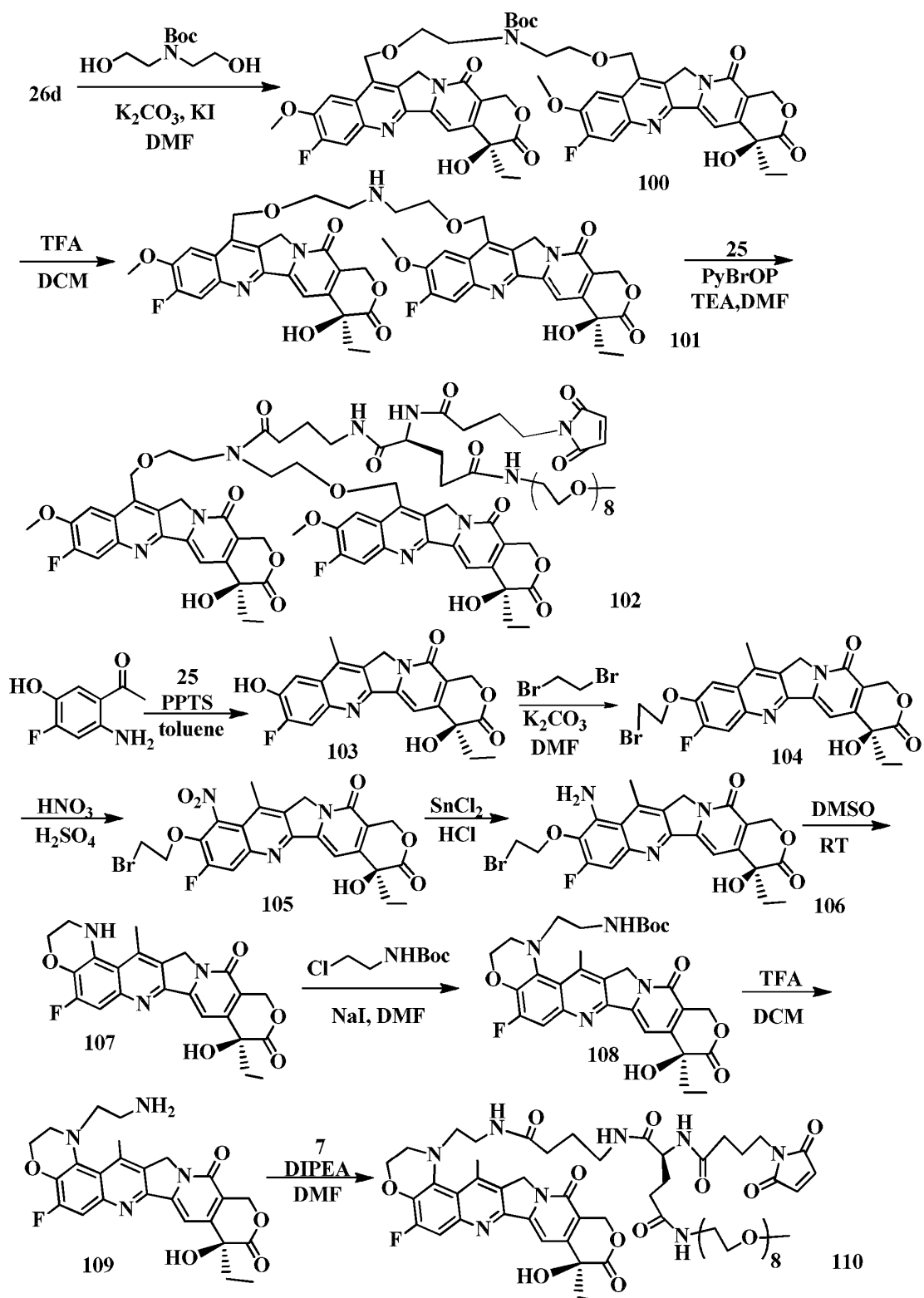


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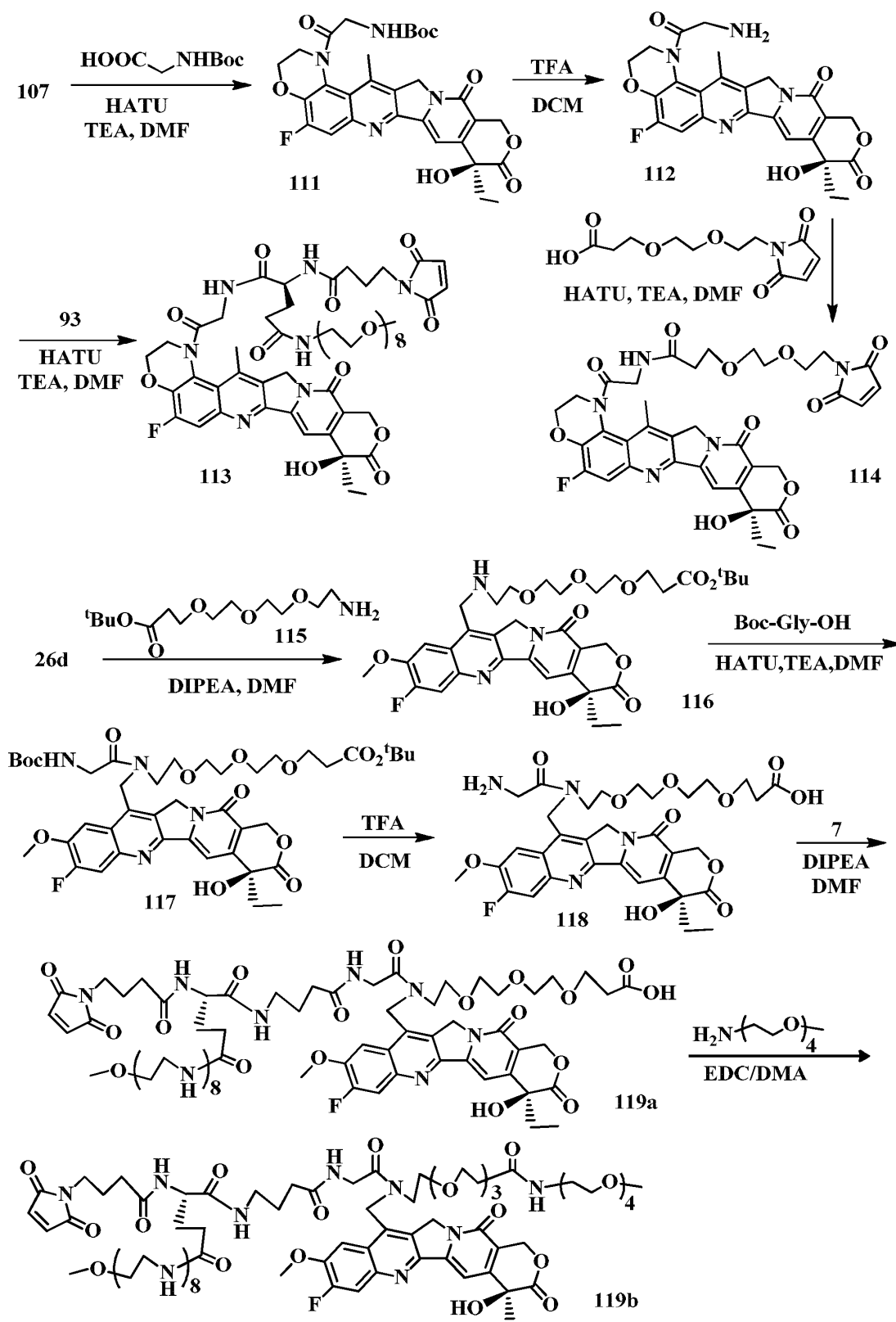


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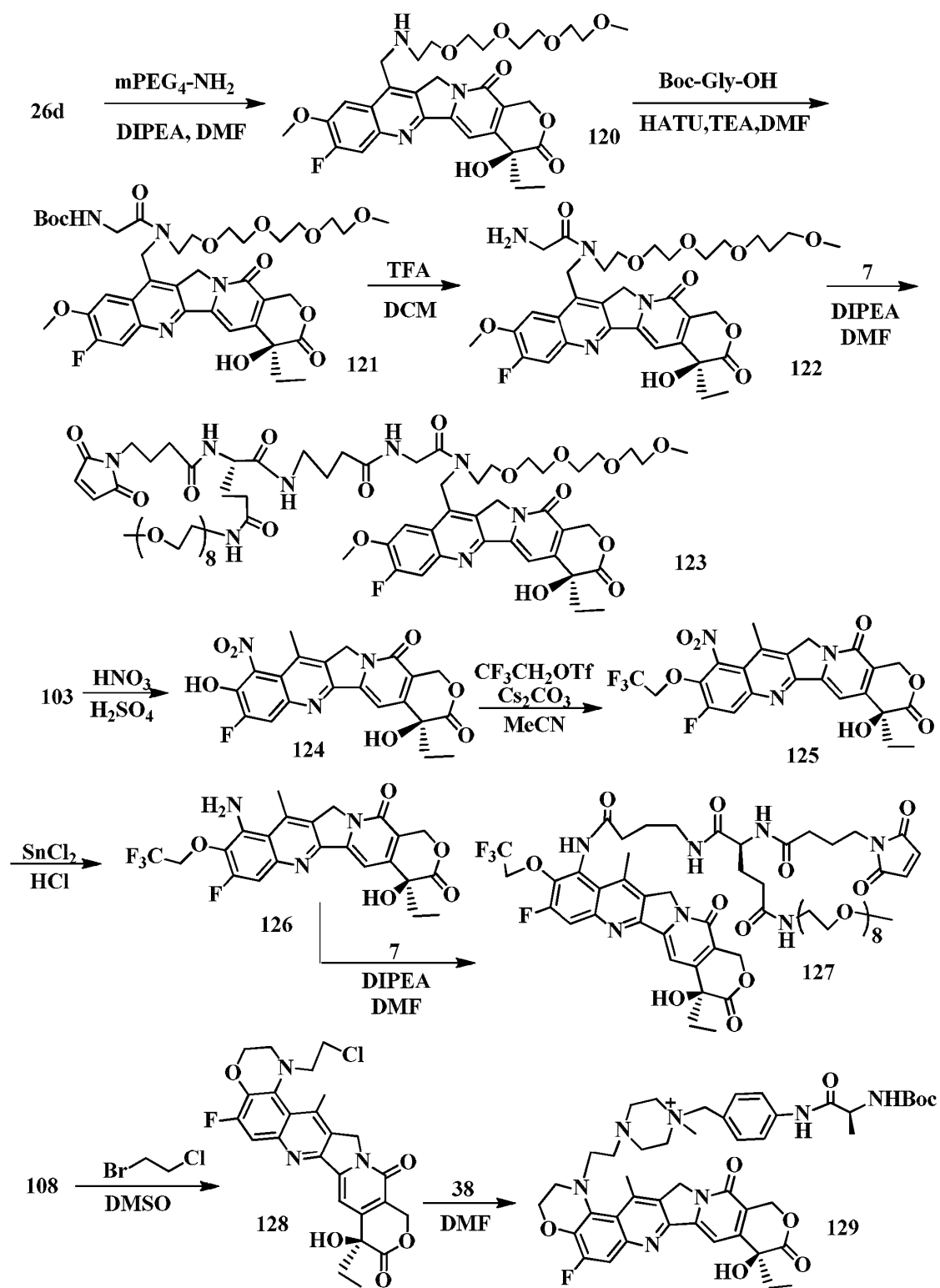


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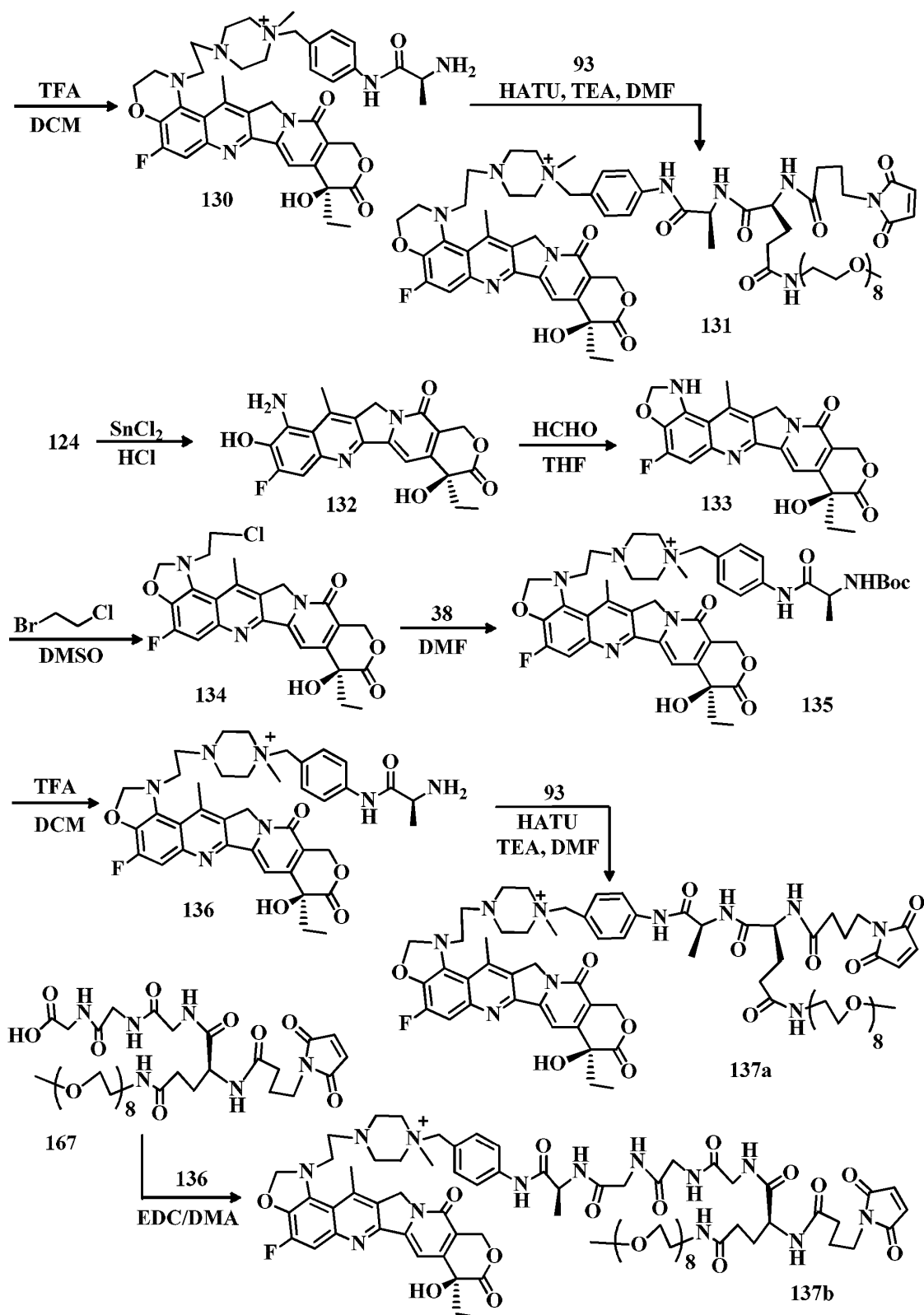


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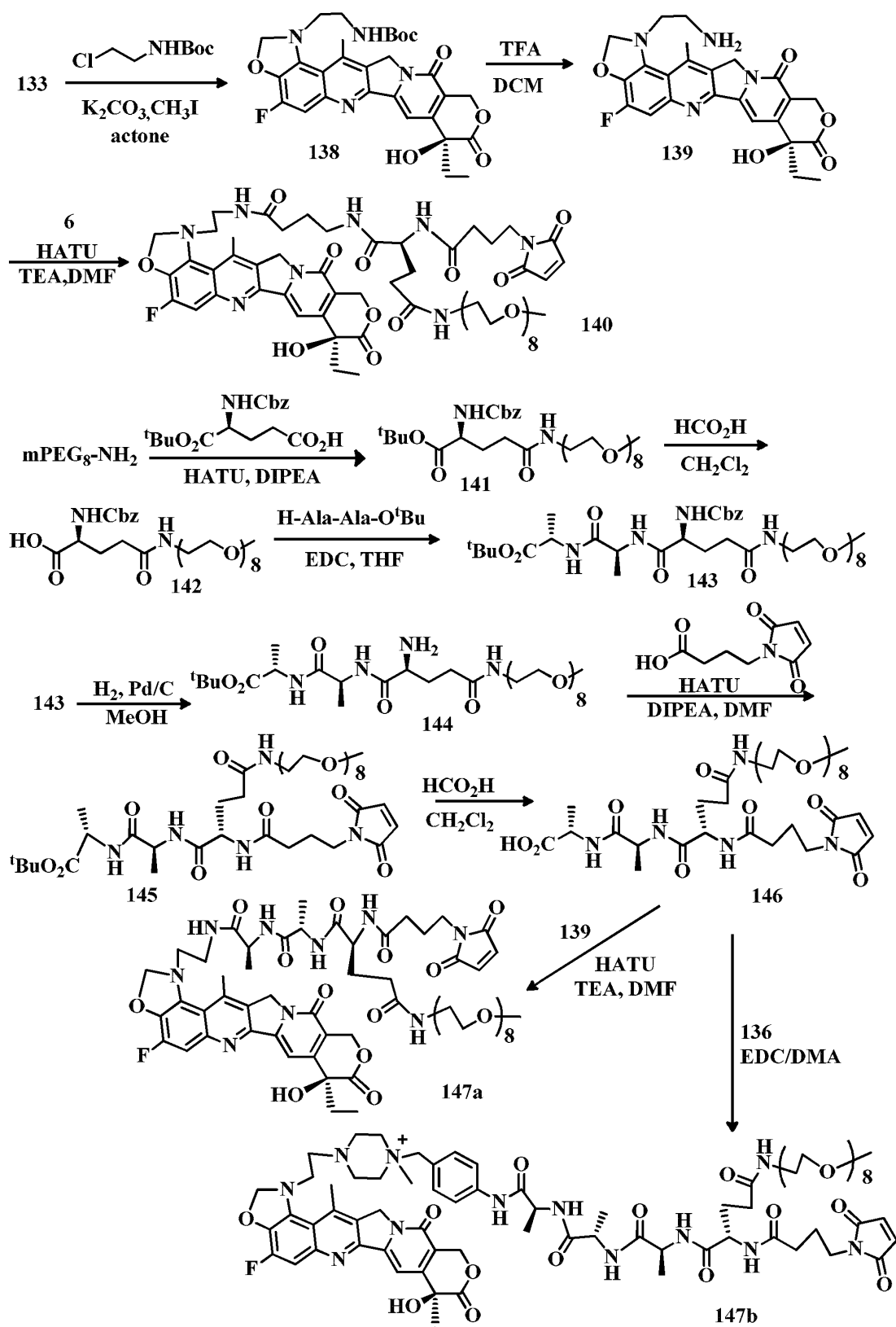


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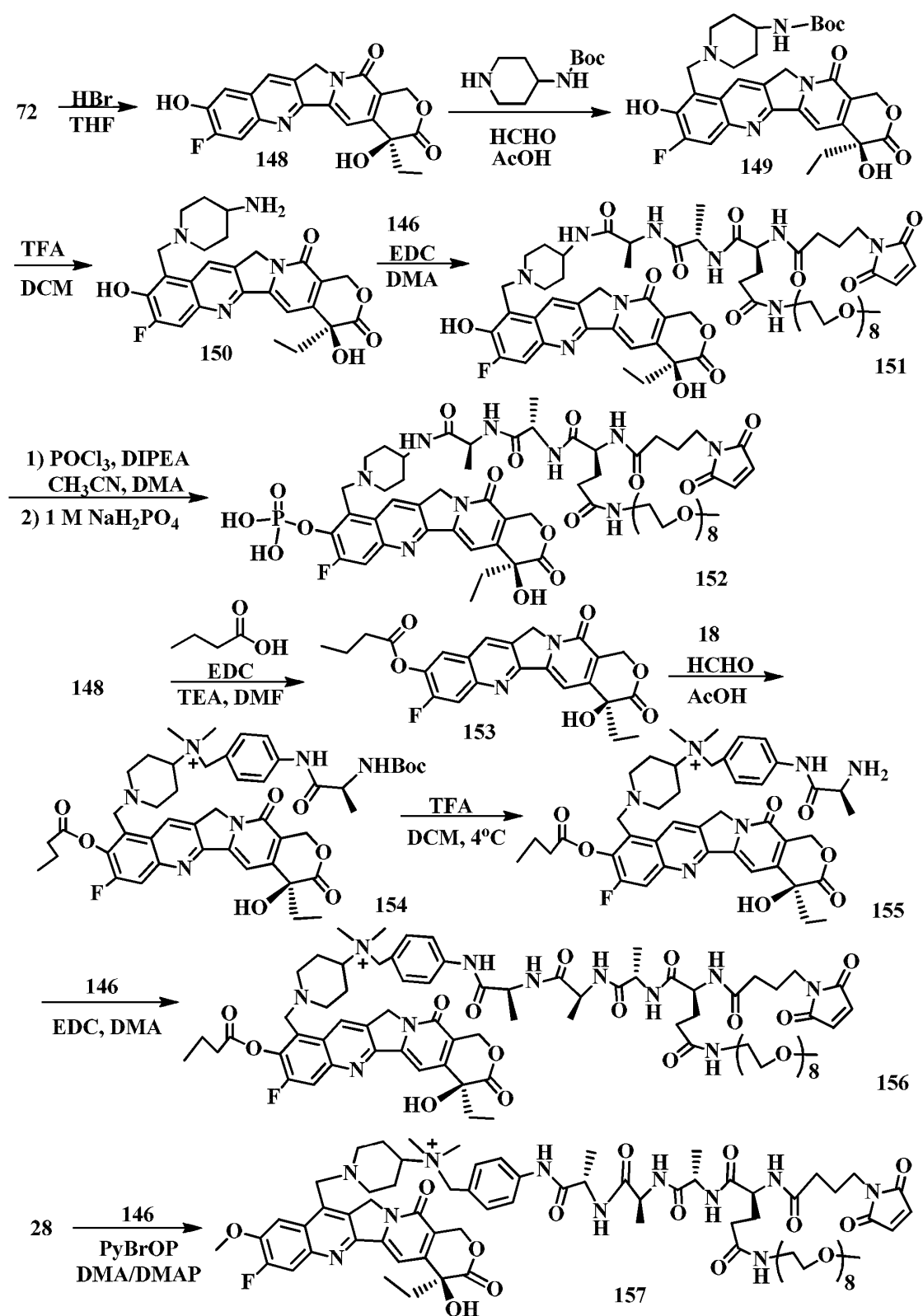


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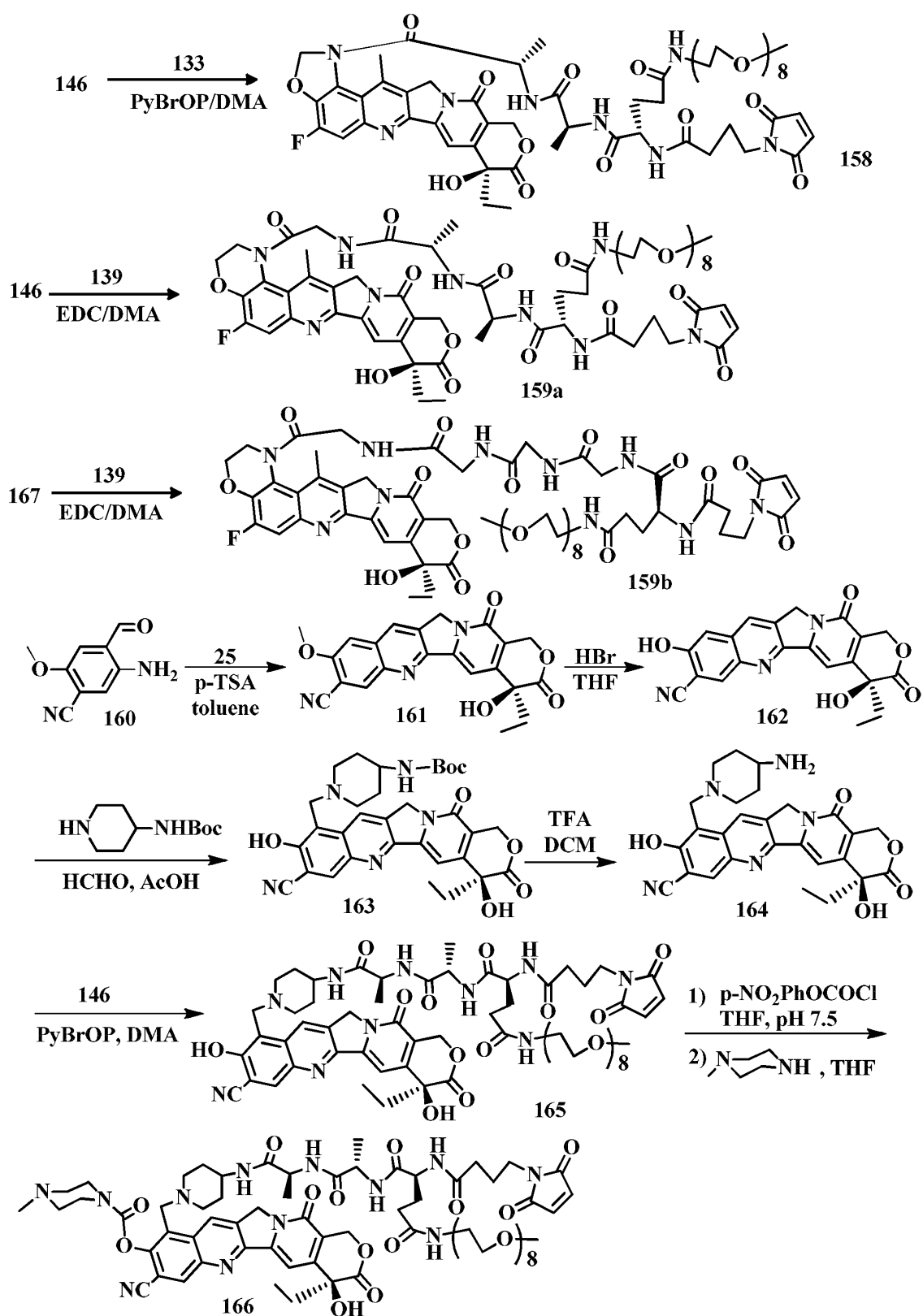


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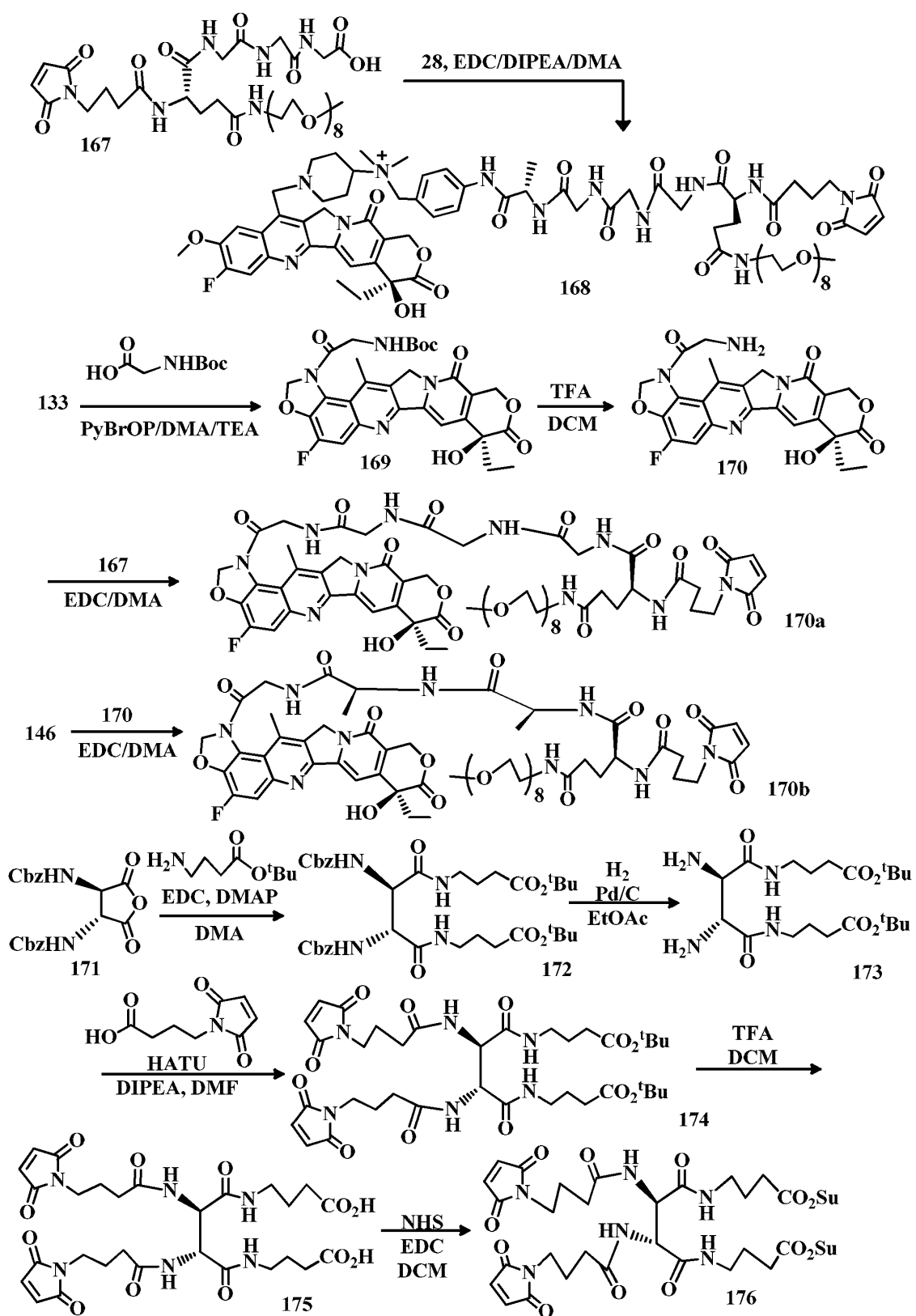


Fig. 18



Fig. 19

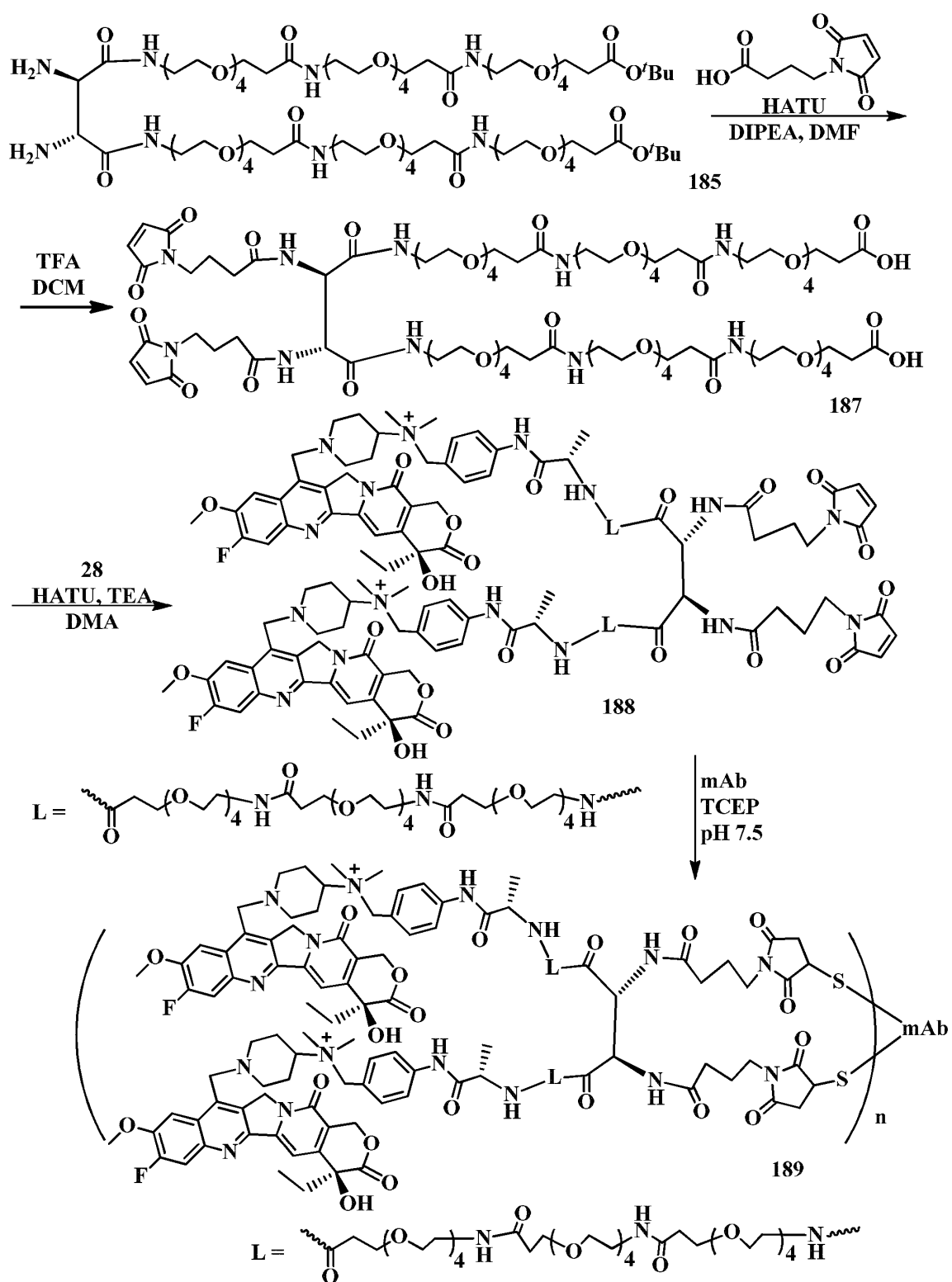


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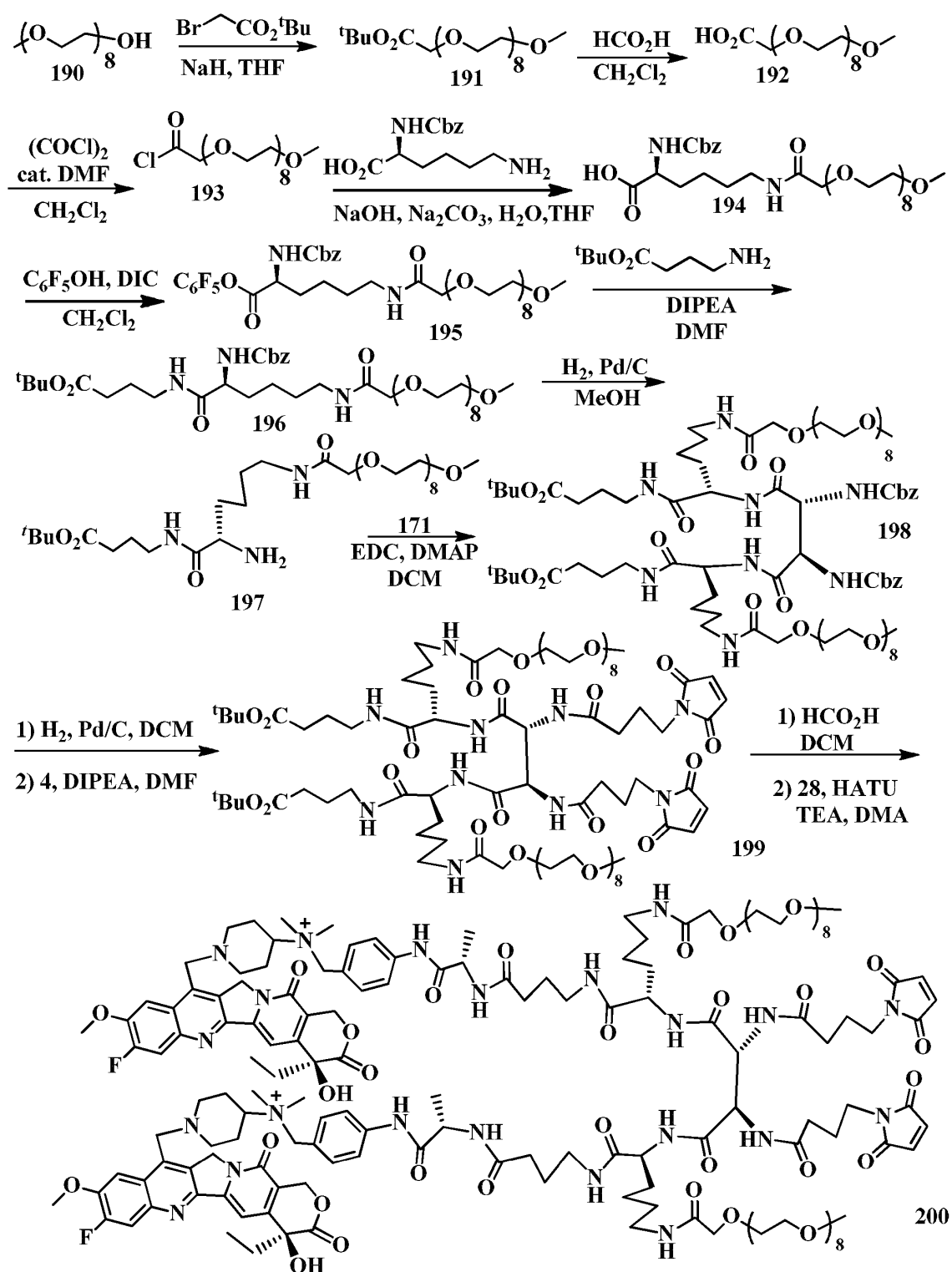


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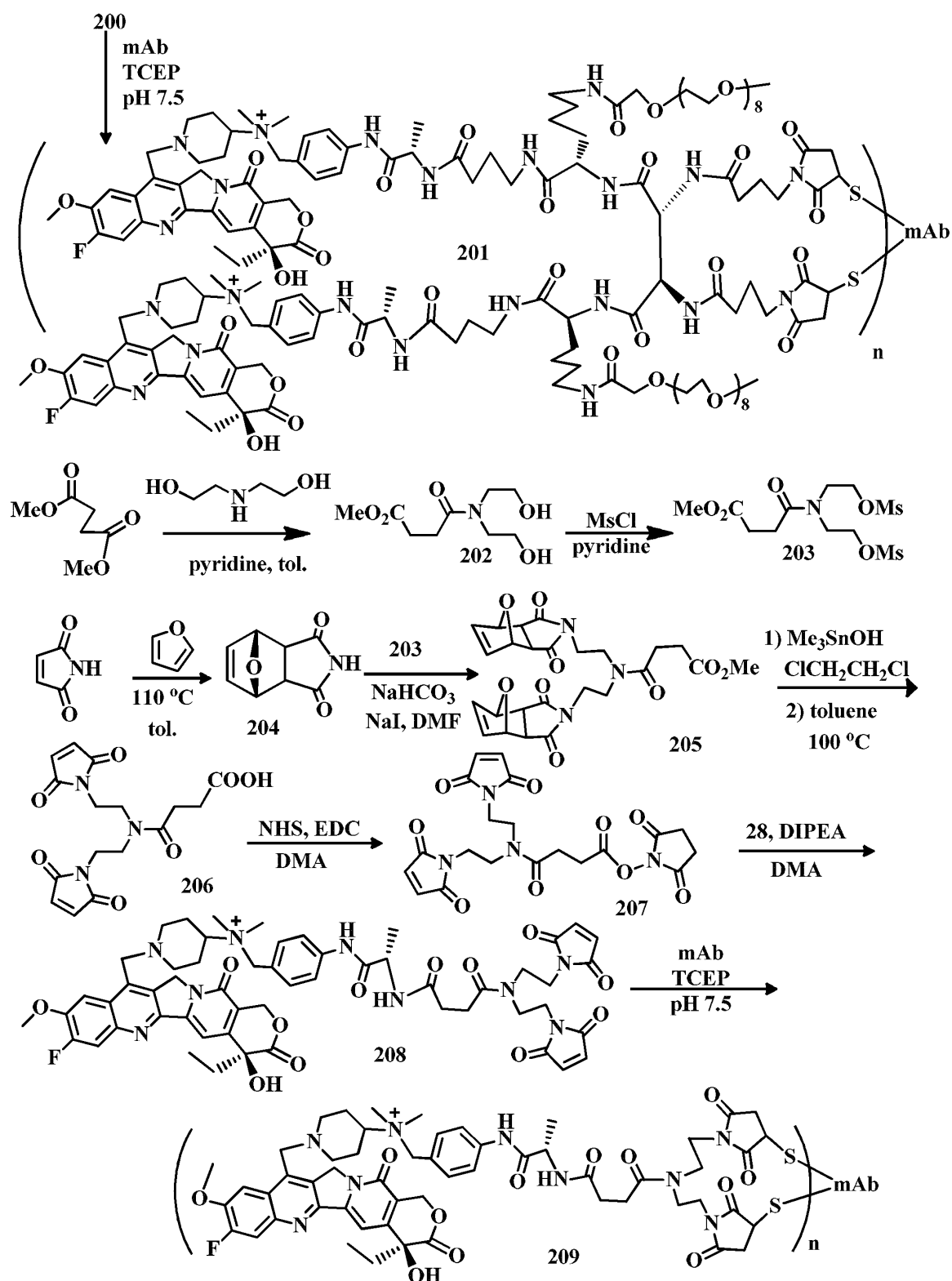


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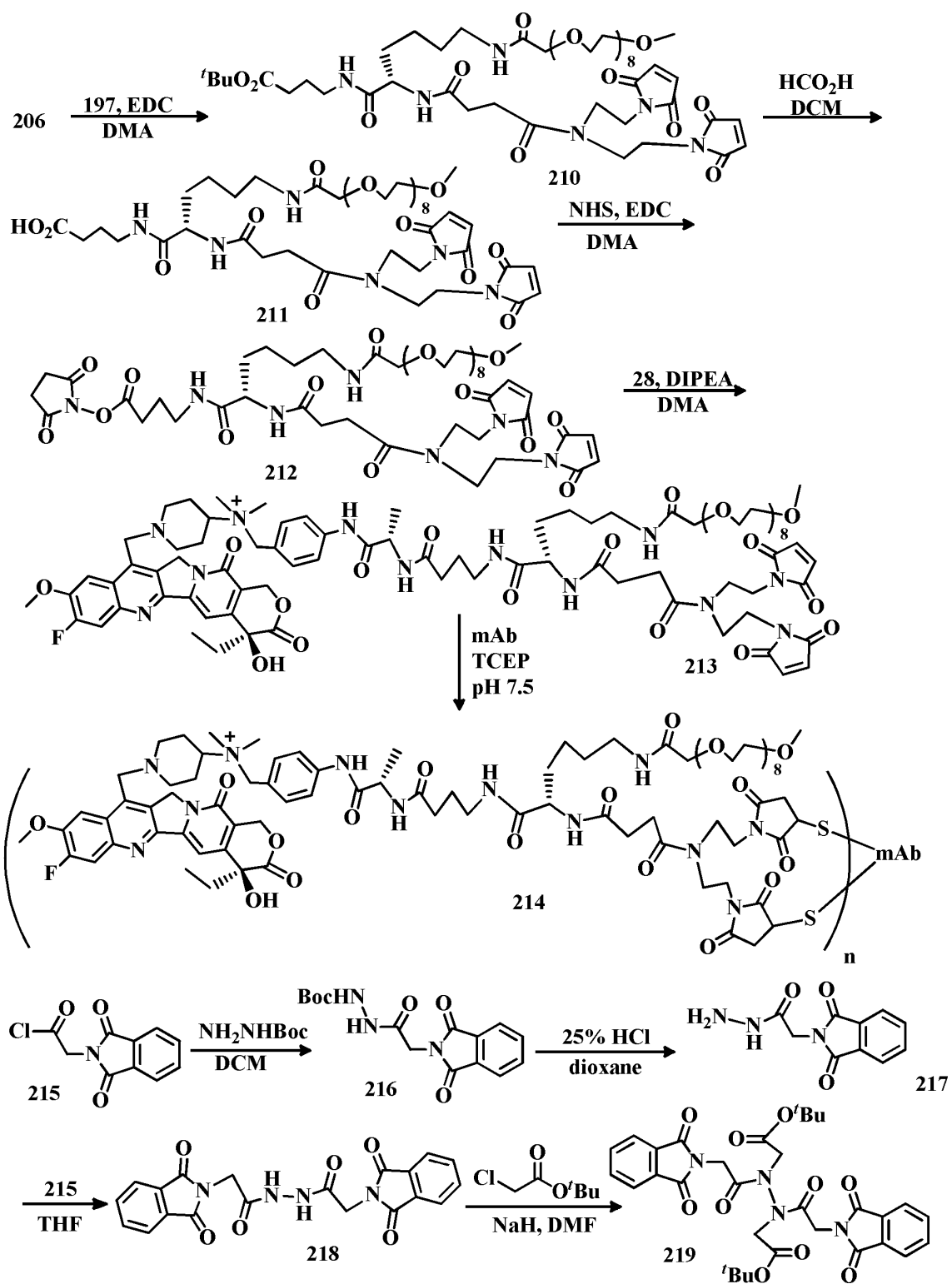


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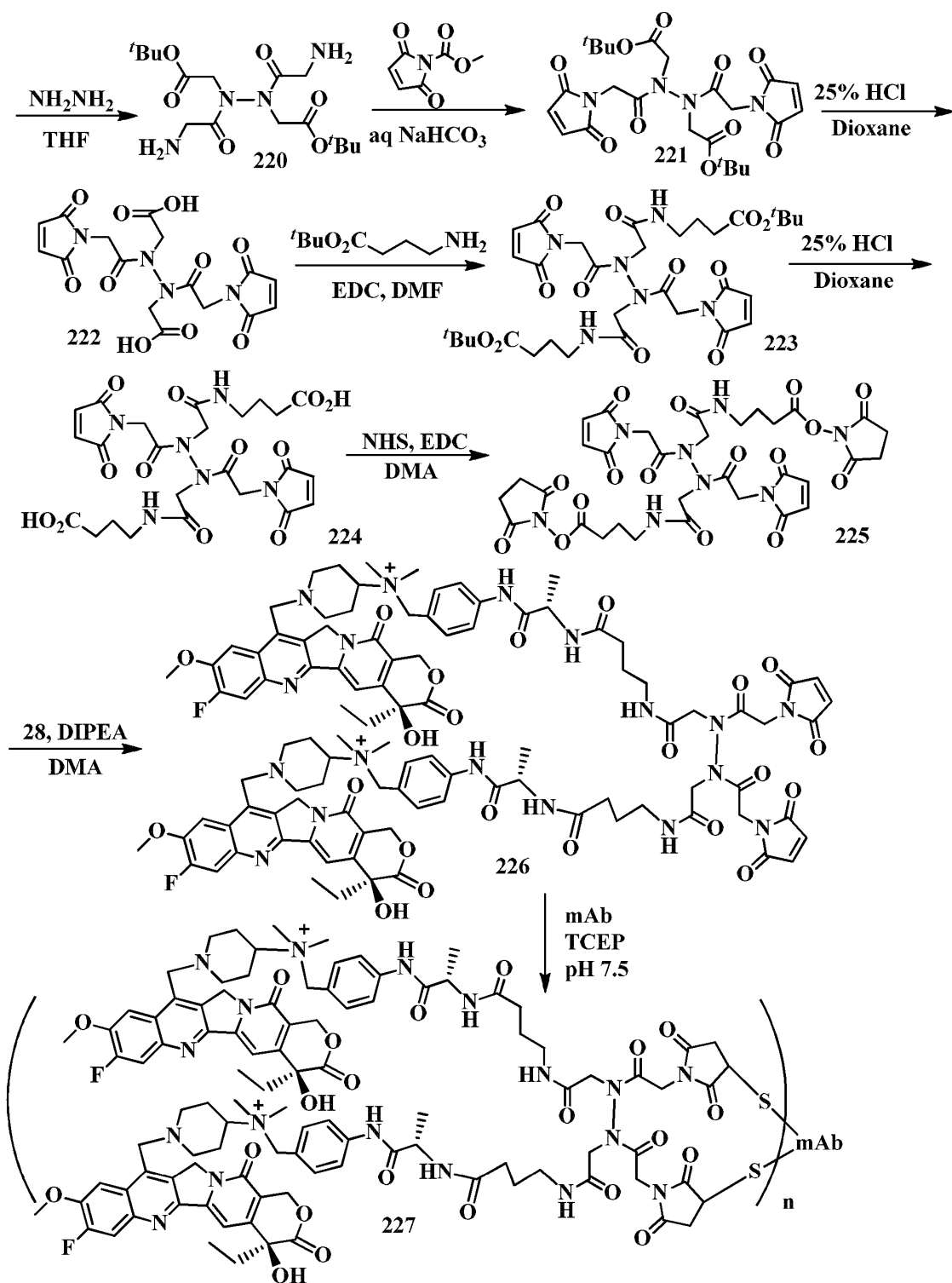


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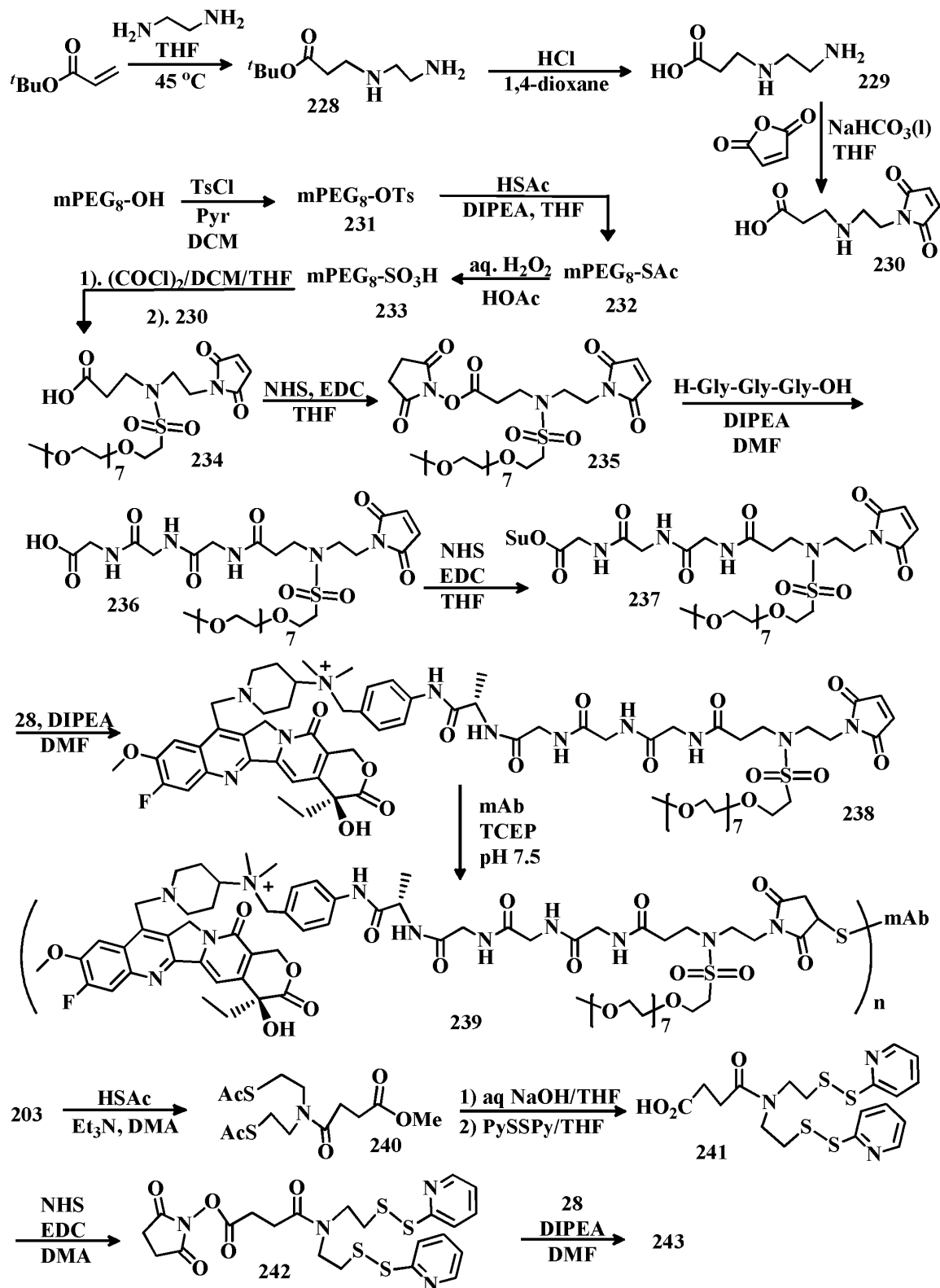


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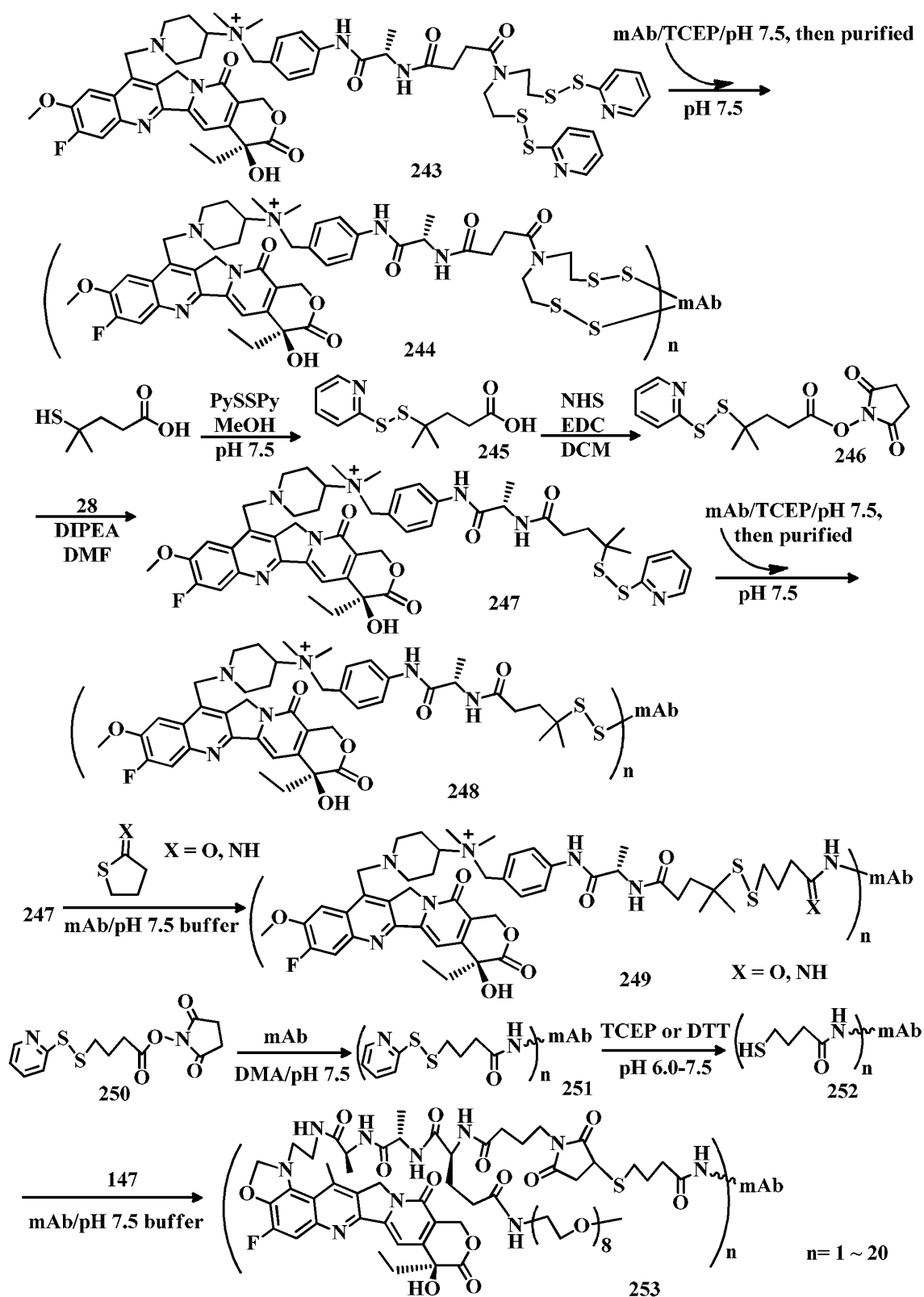


Fig. 26



Fig. 27

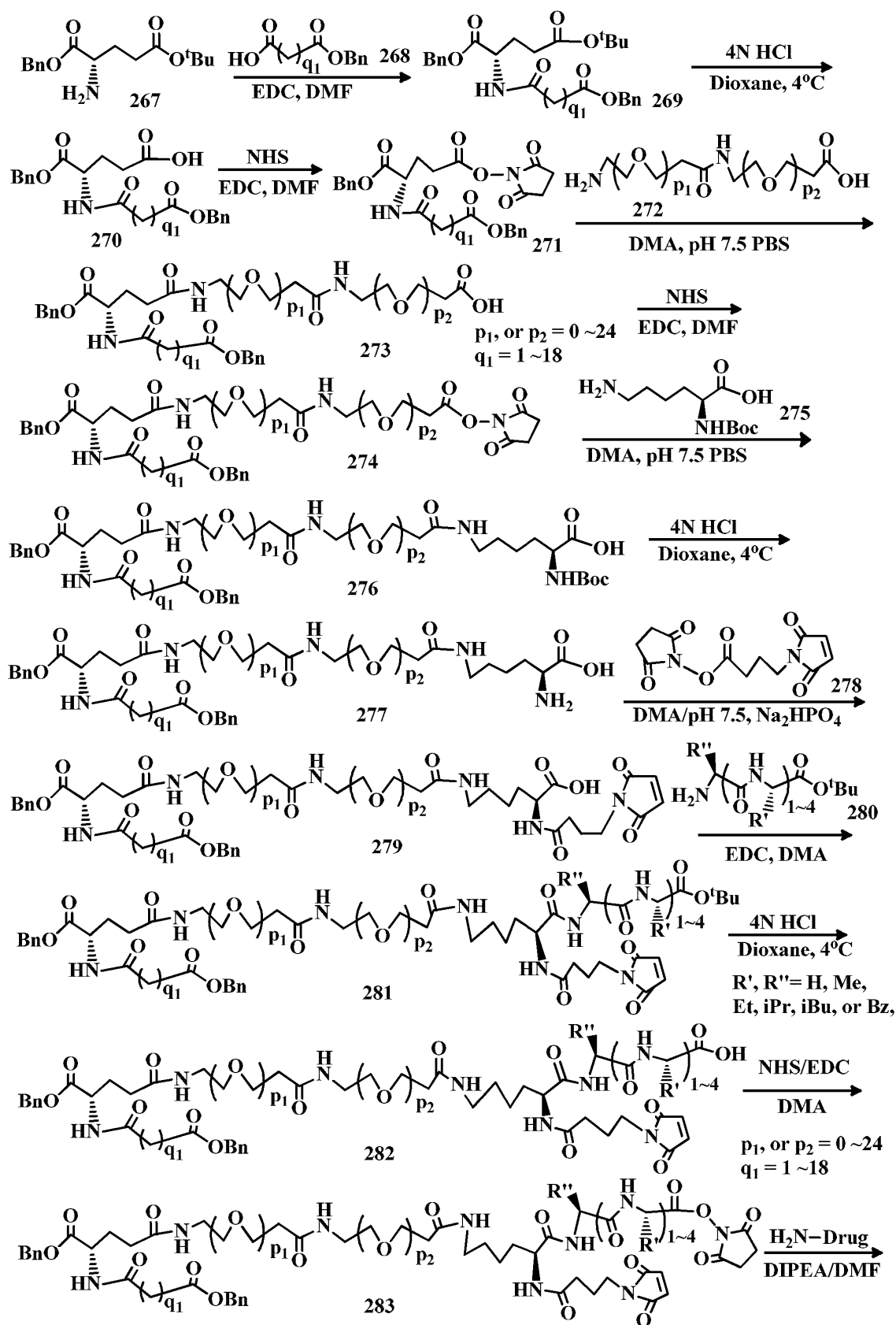


Fig. 28

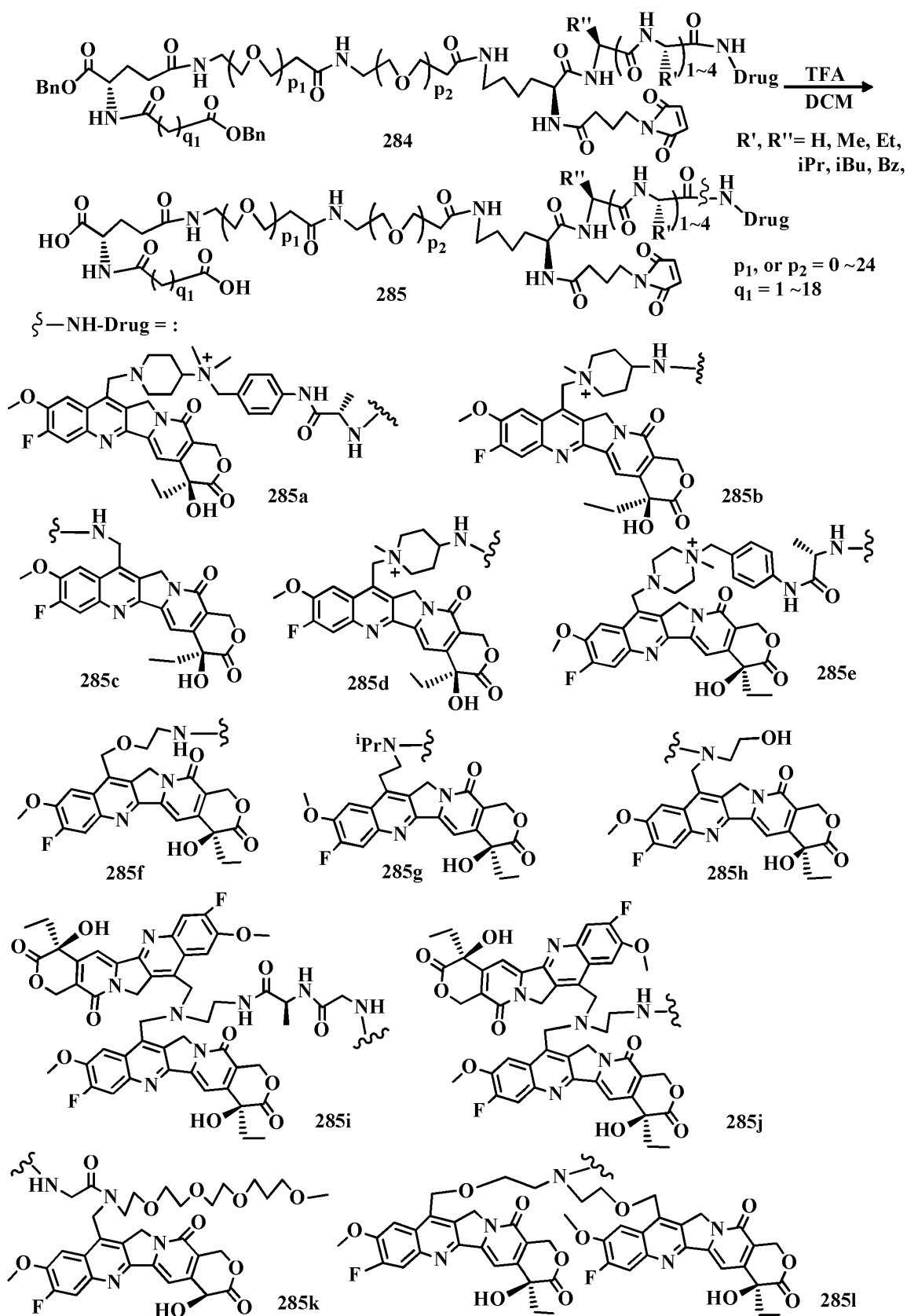


Fig. 29-1

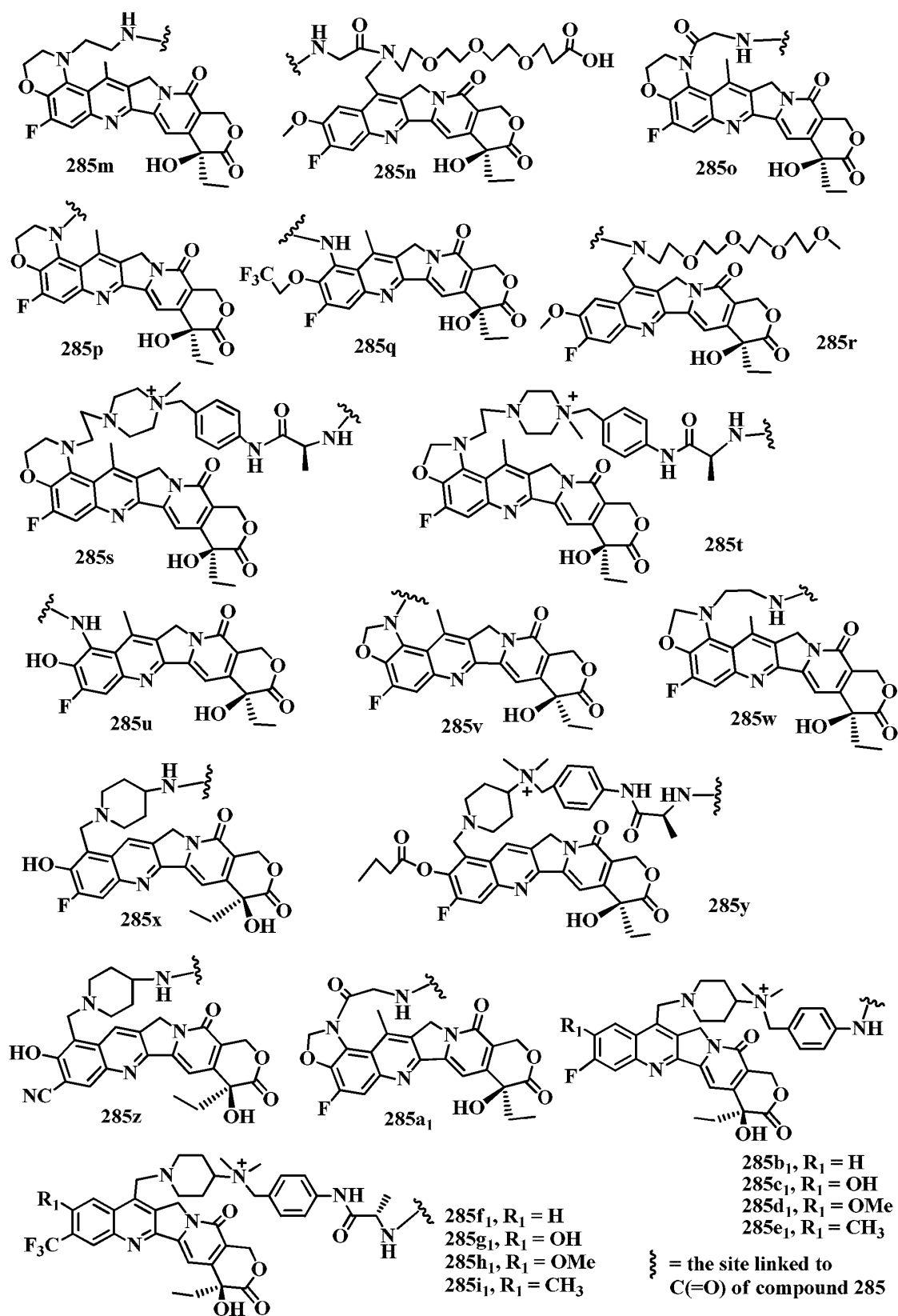


Fig. 29-2

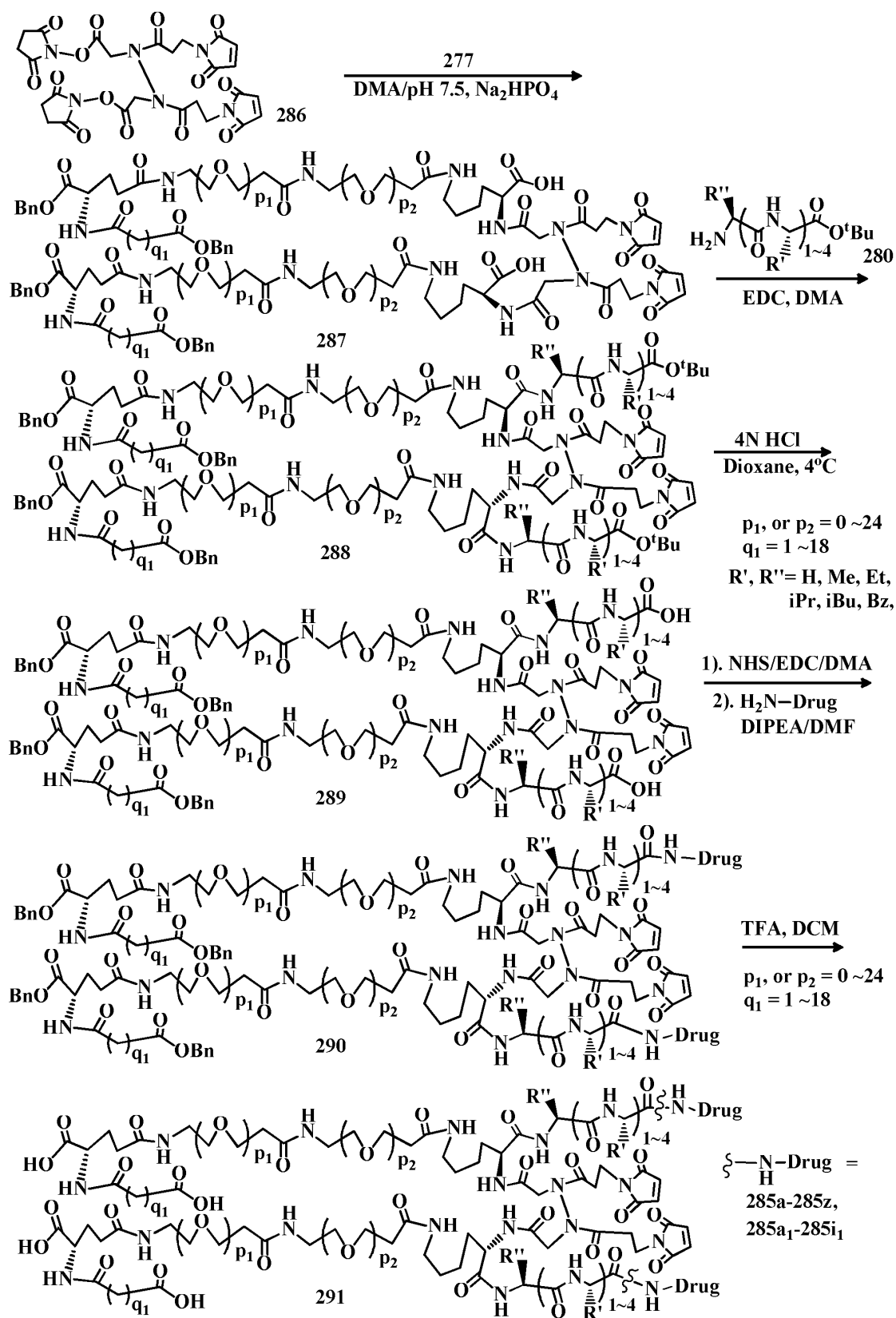


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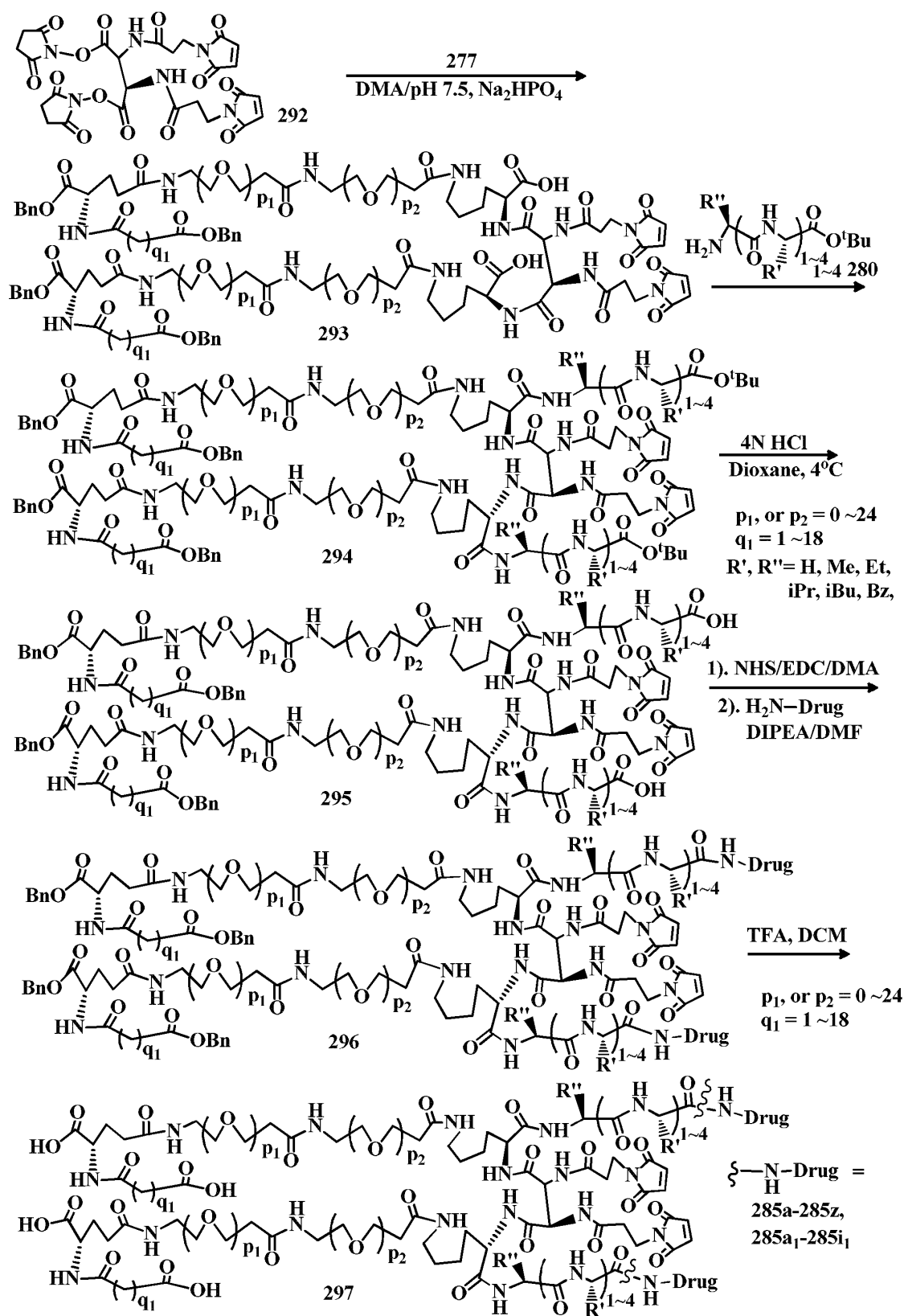


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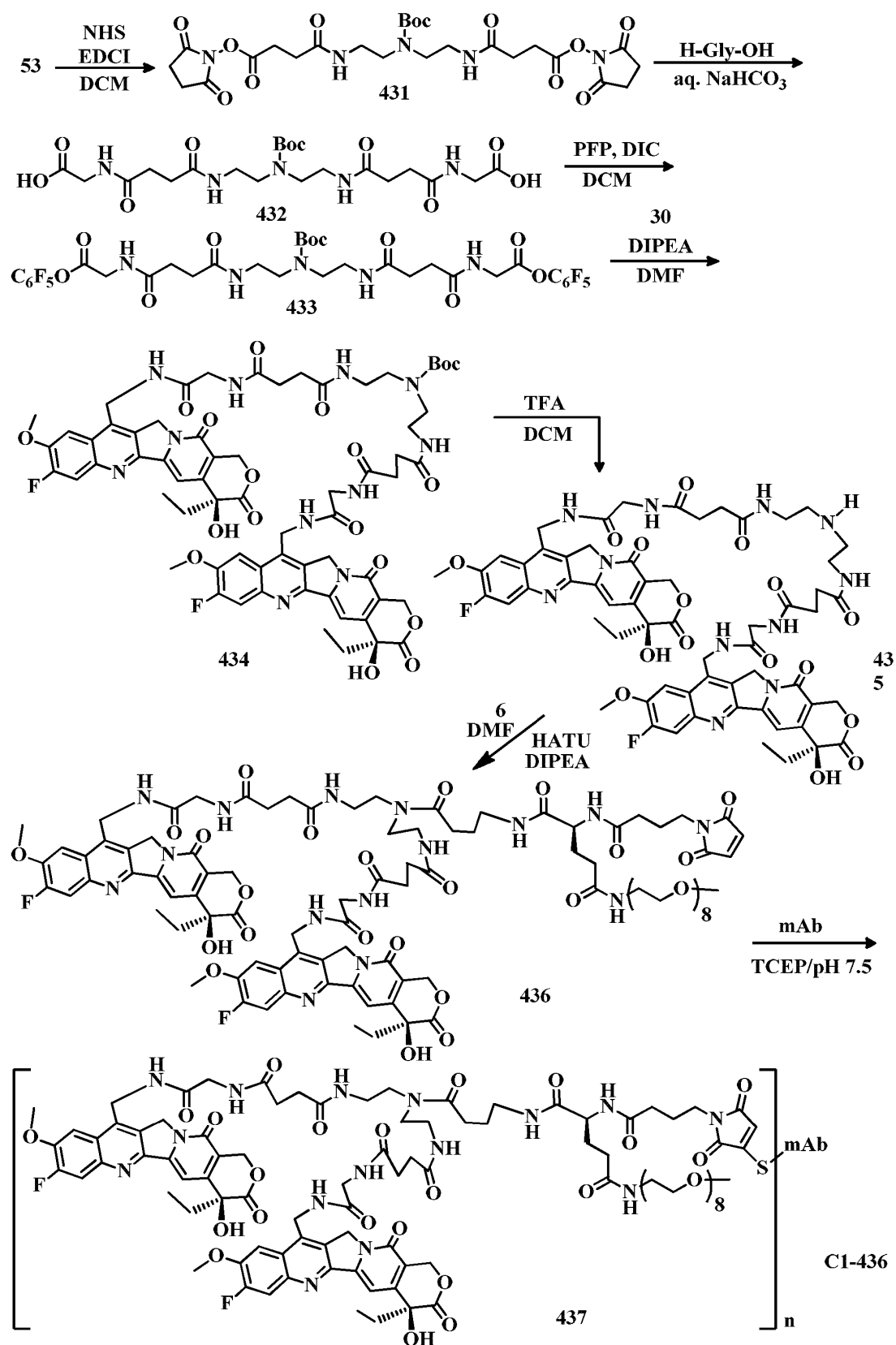
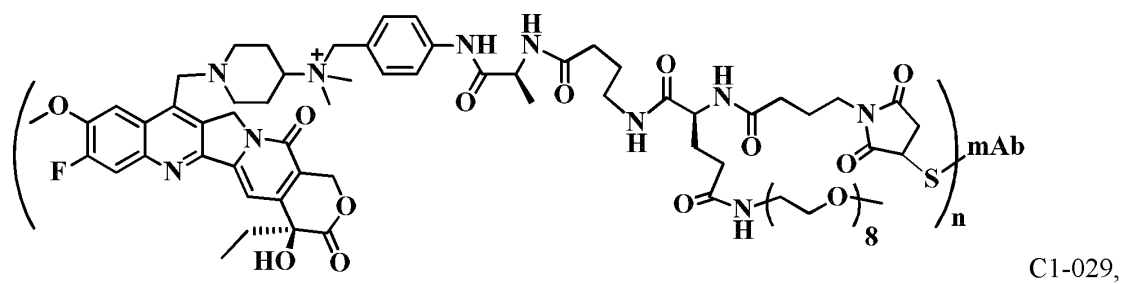
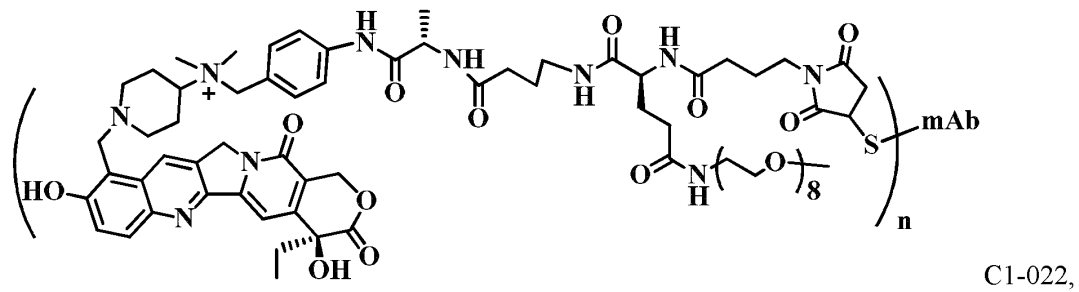
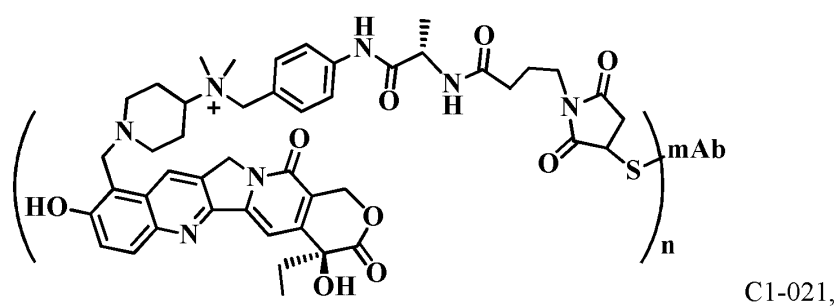
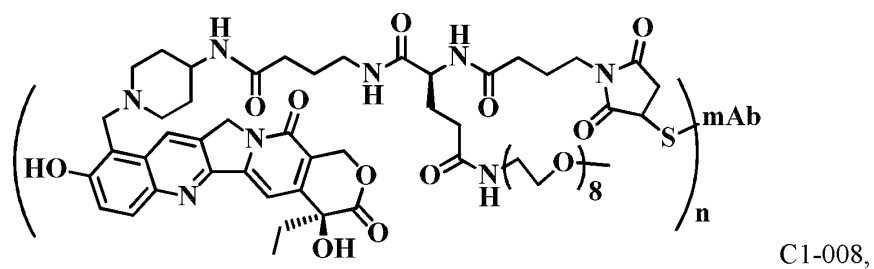
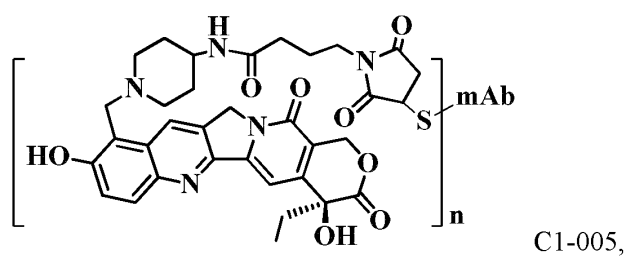
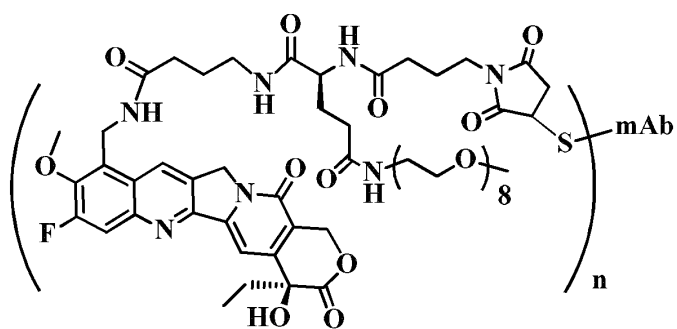
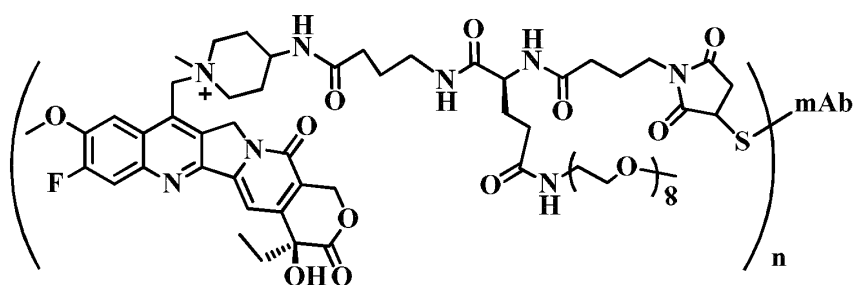


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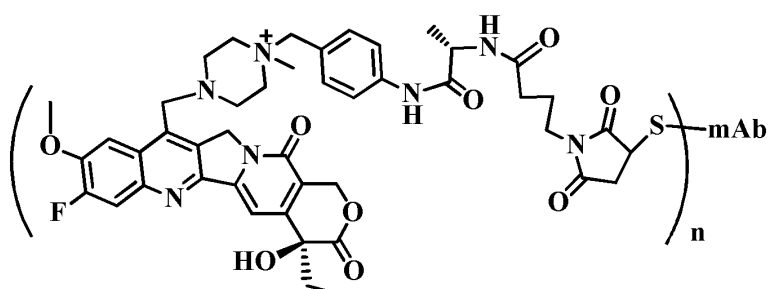




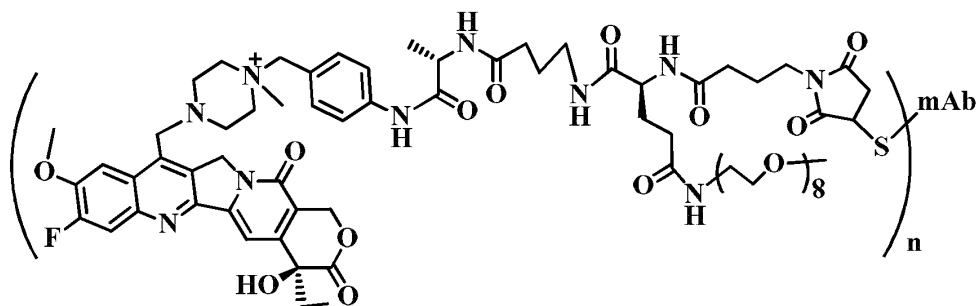
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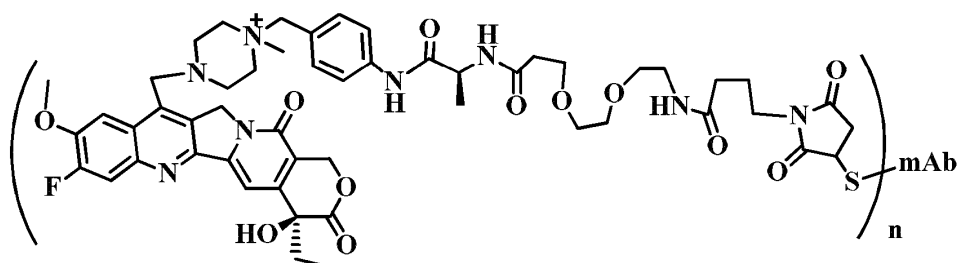
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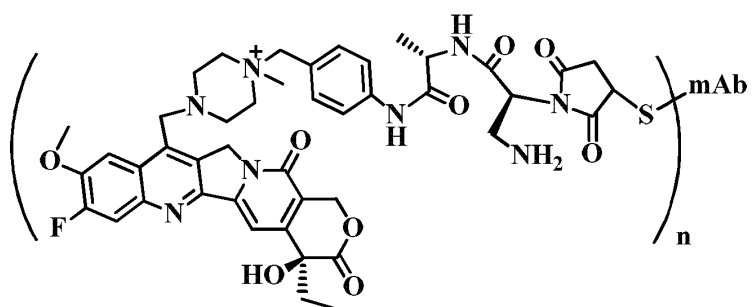
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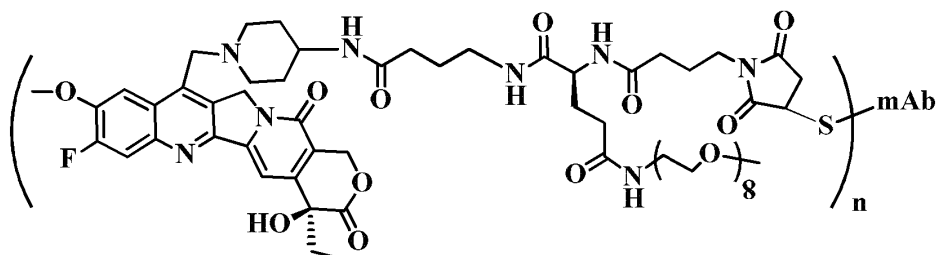
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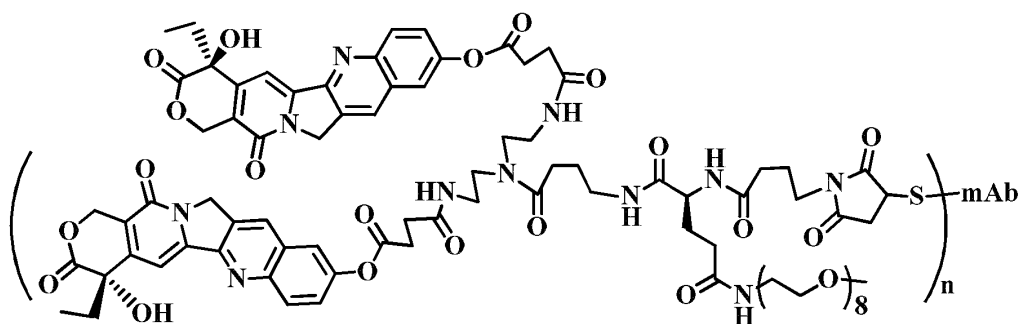
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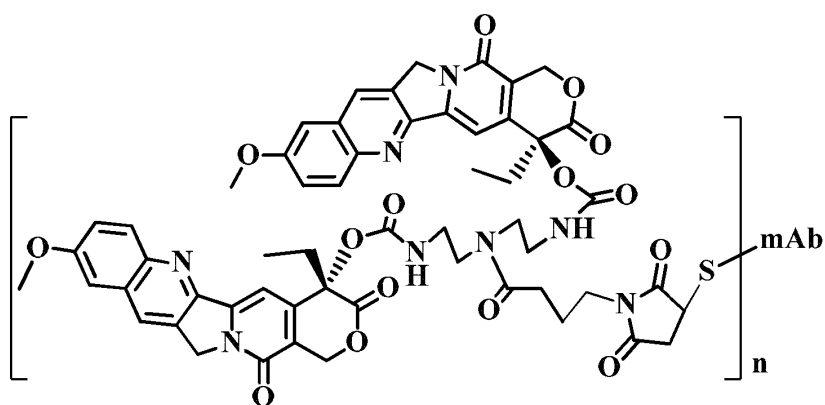
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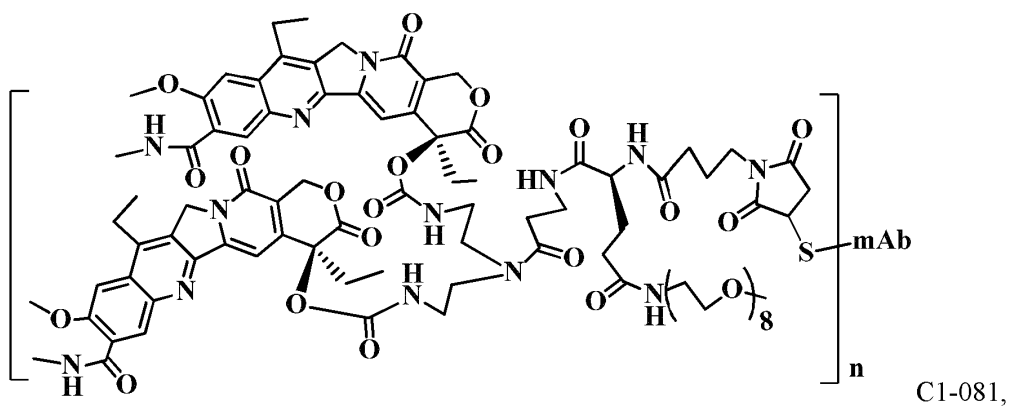
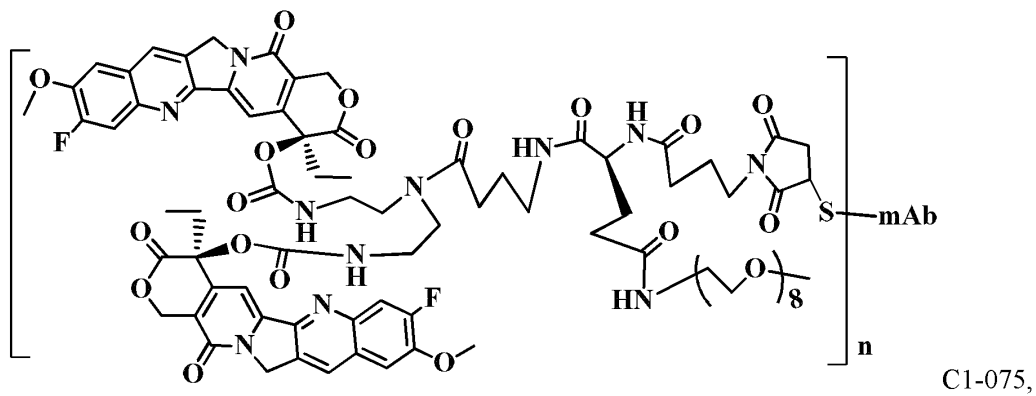
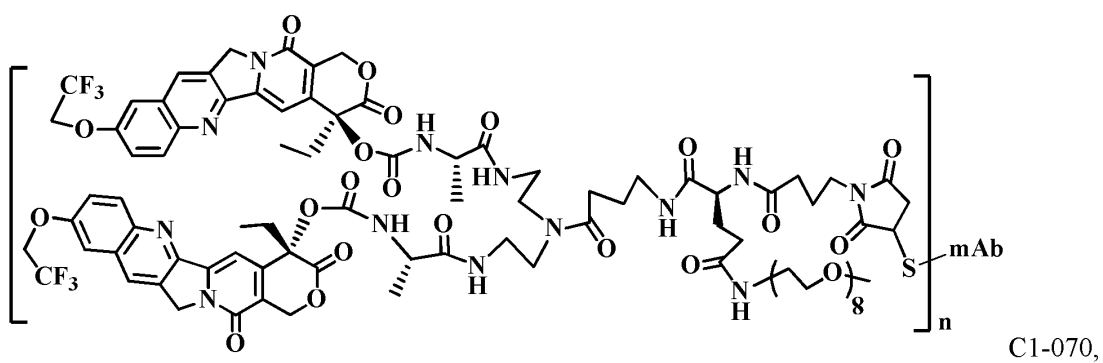
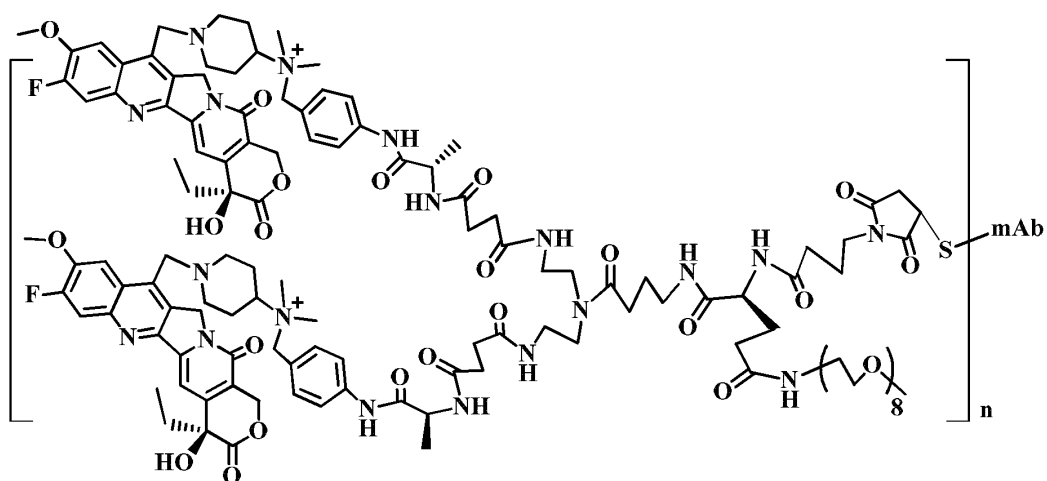
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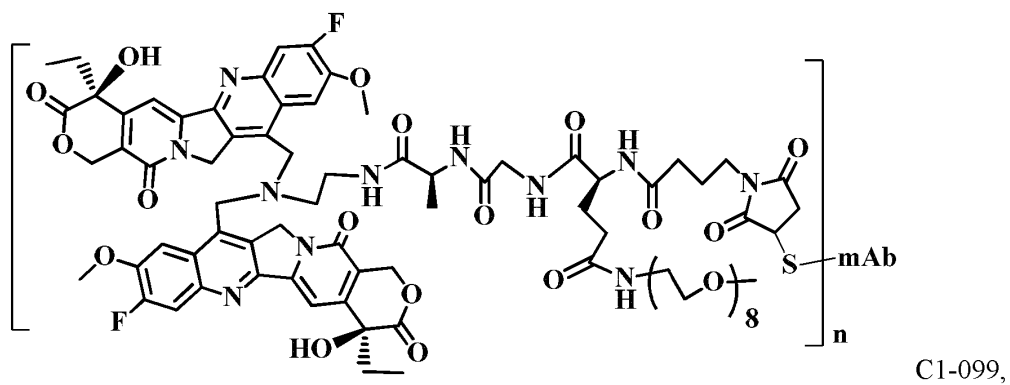
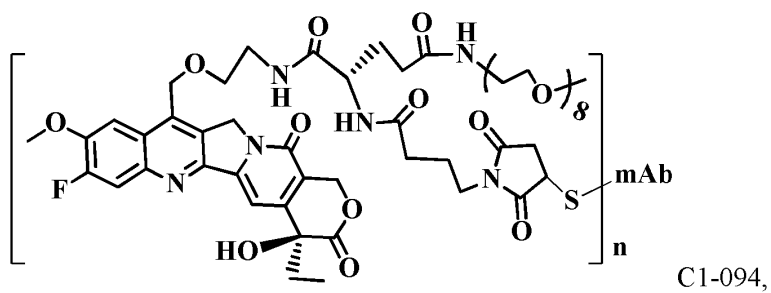
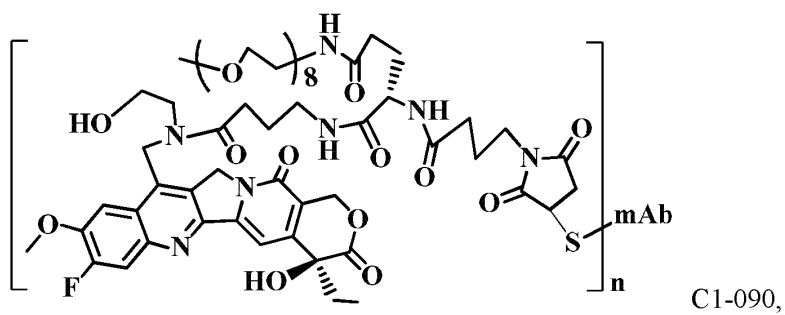
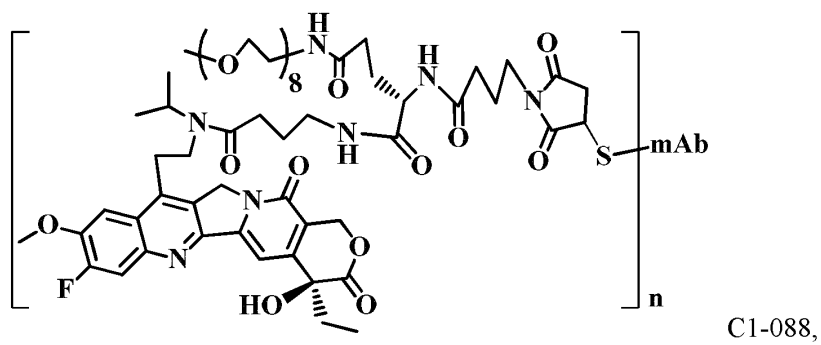
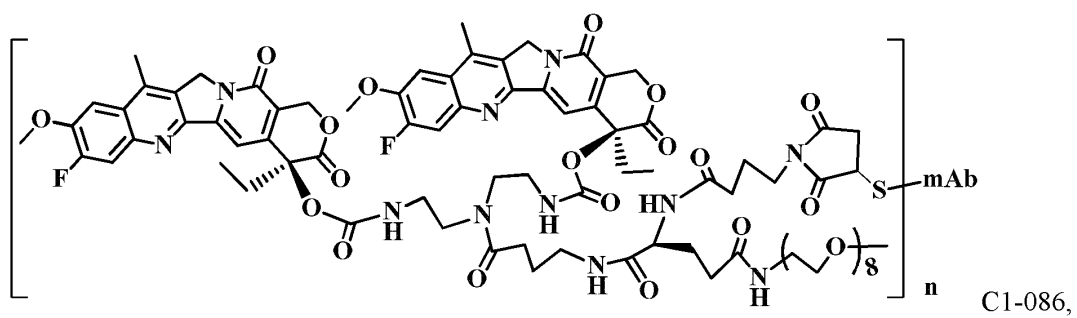


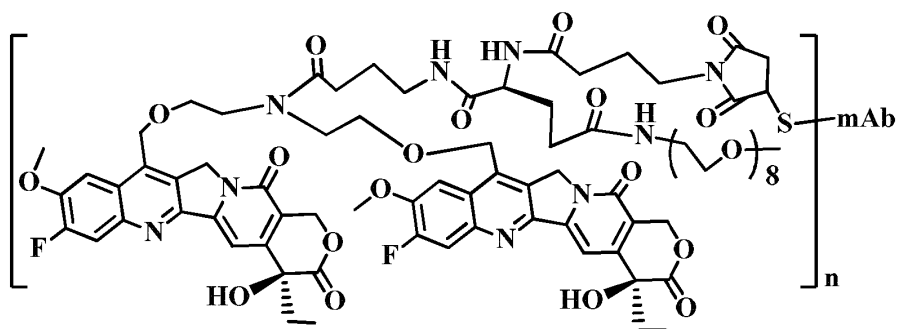
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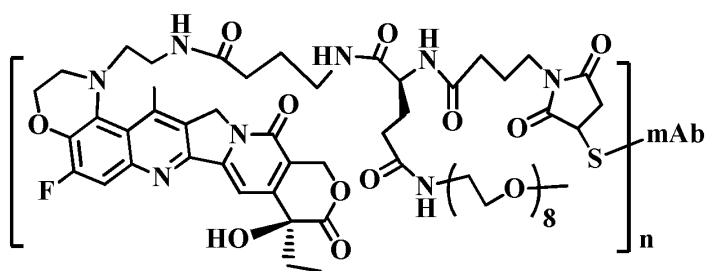
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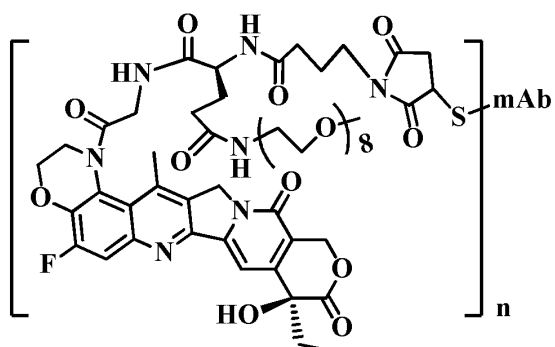




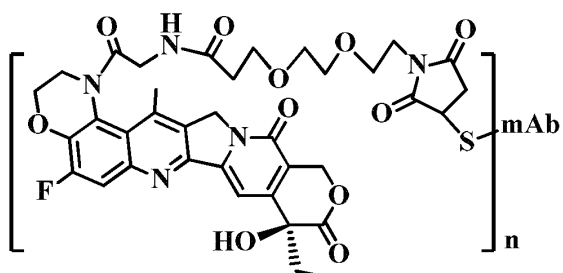
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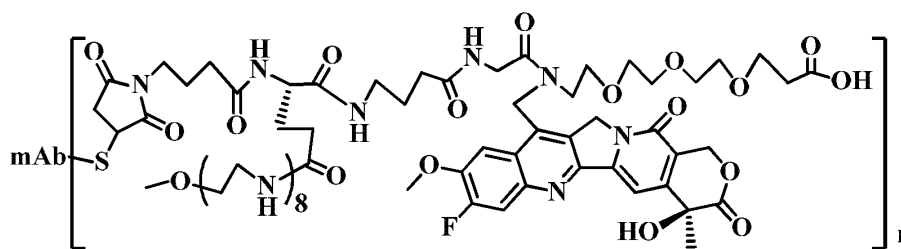
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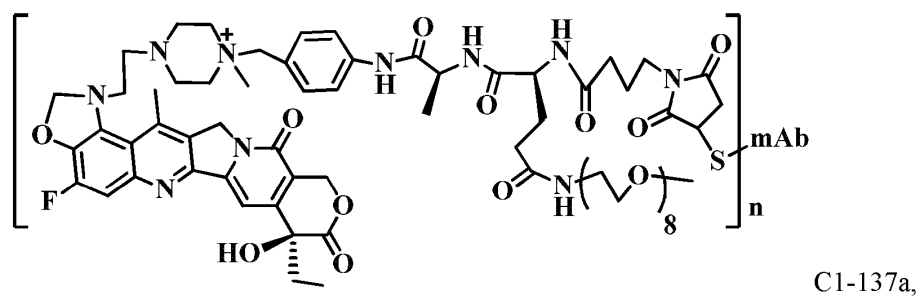
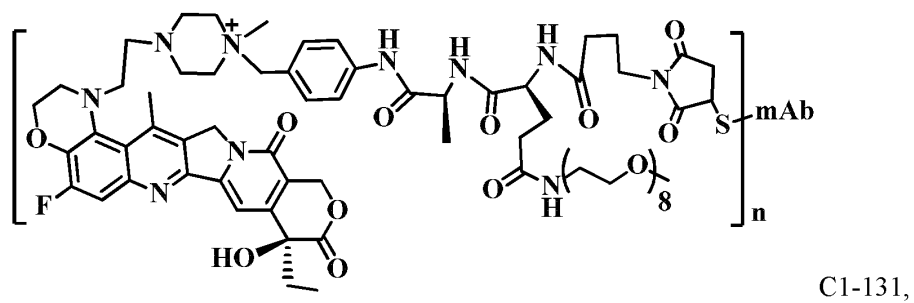
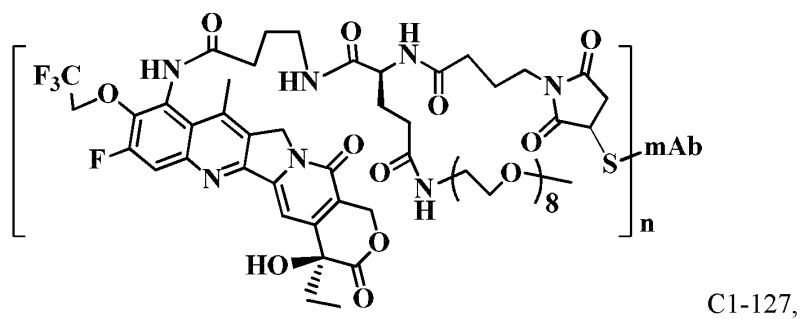
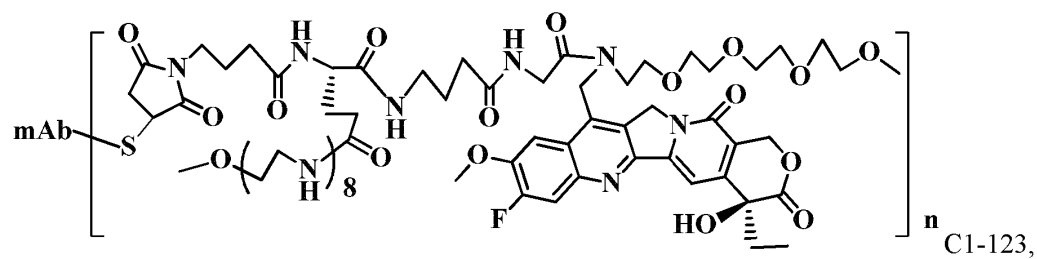
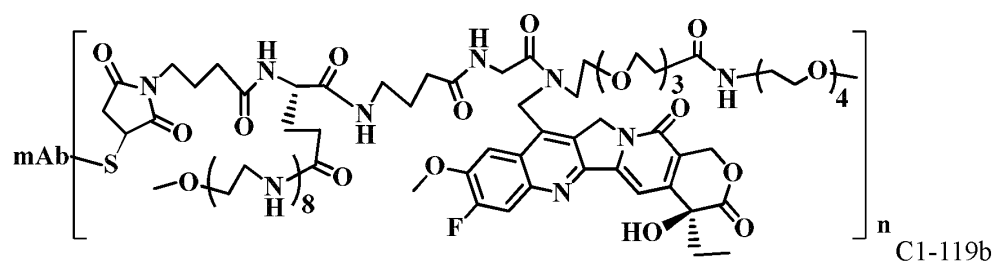
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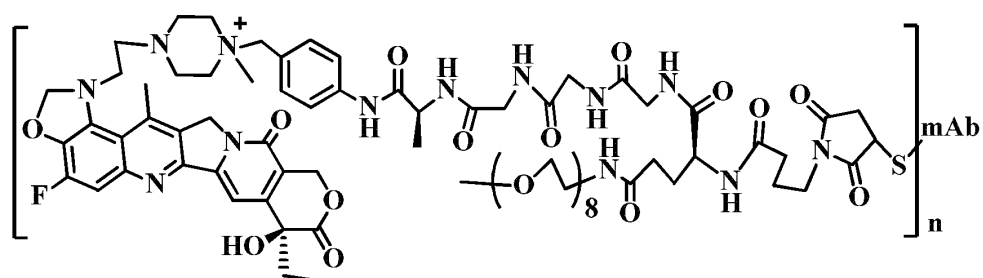


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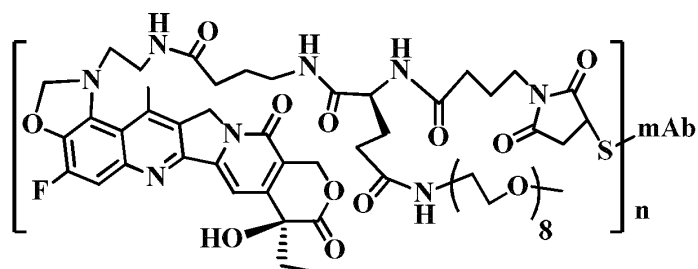


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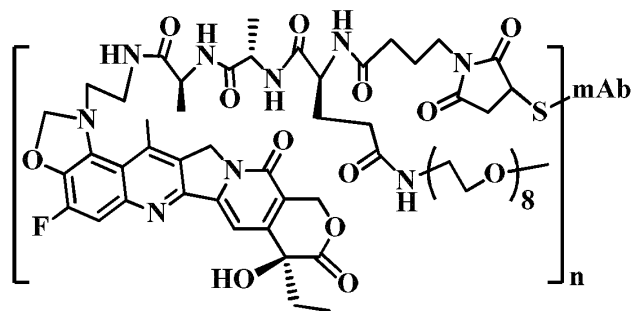




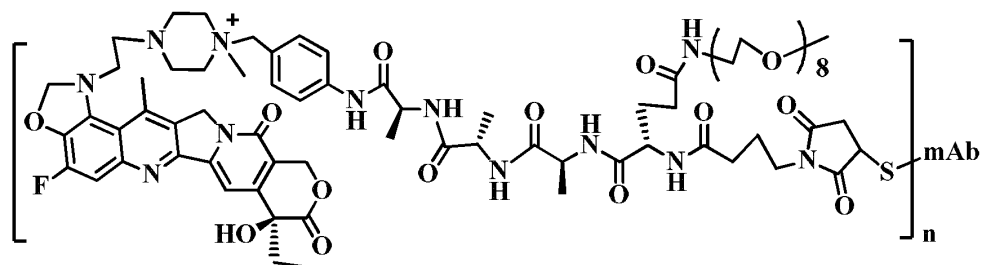
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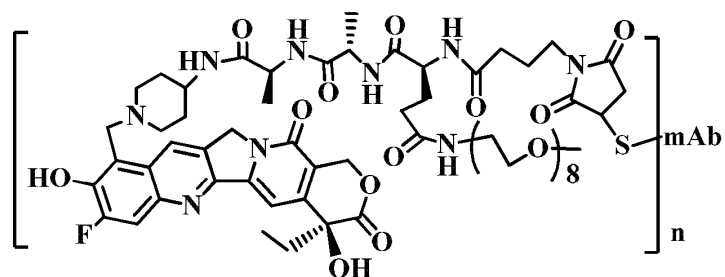
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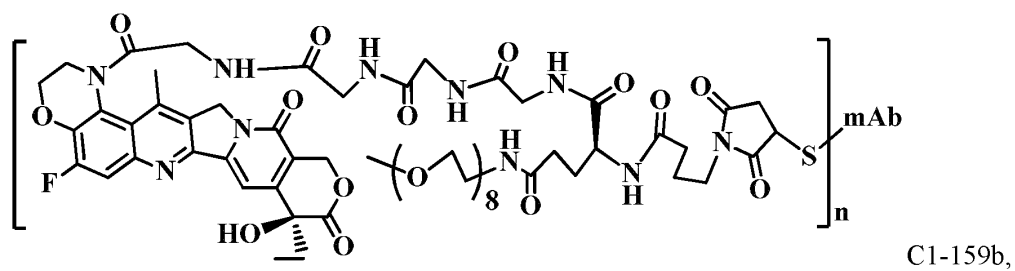
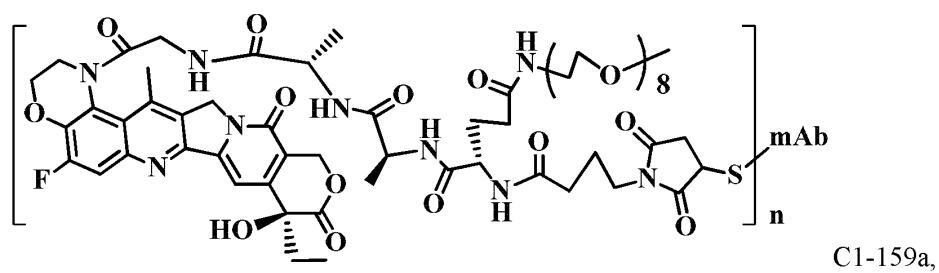
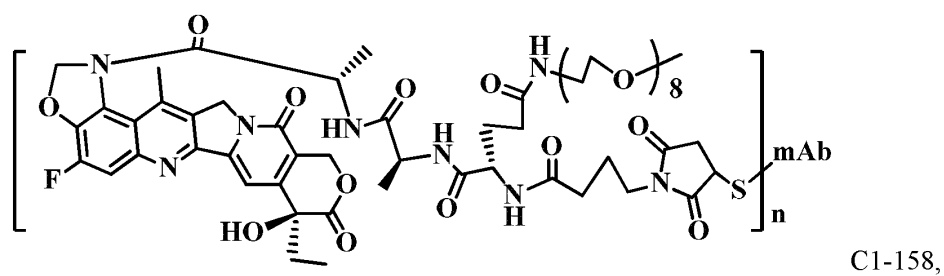
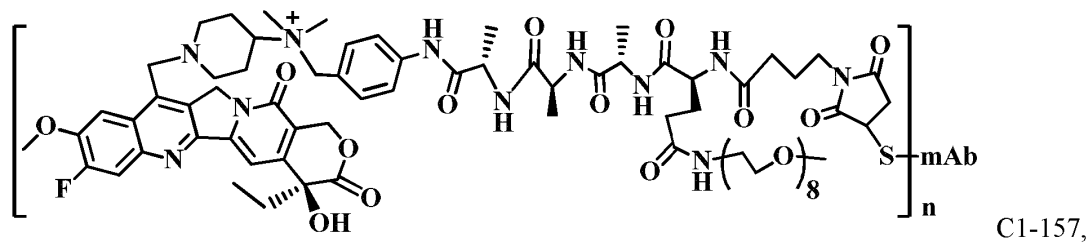
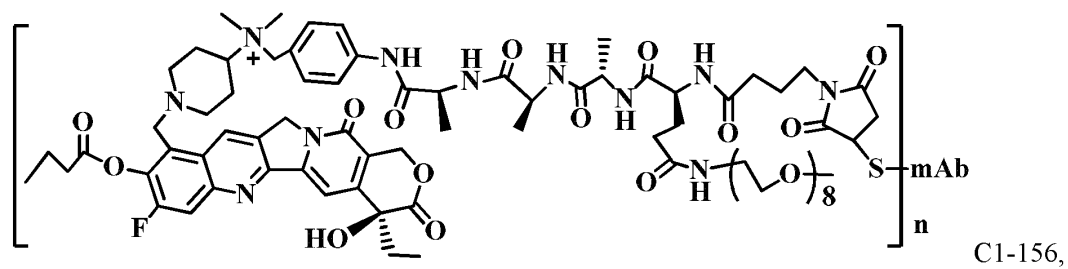
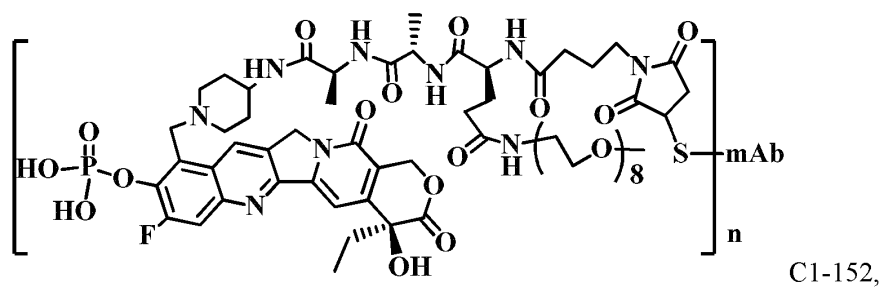
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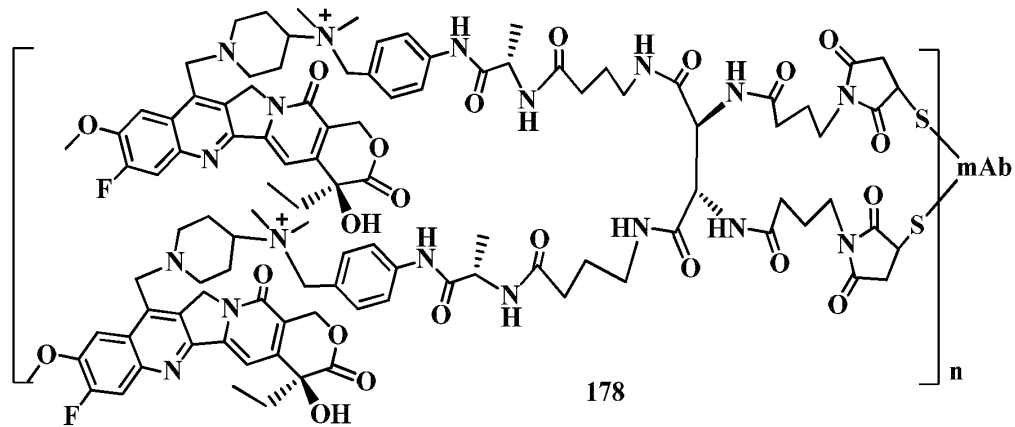
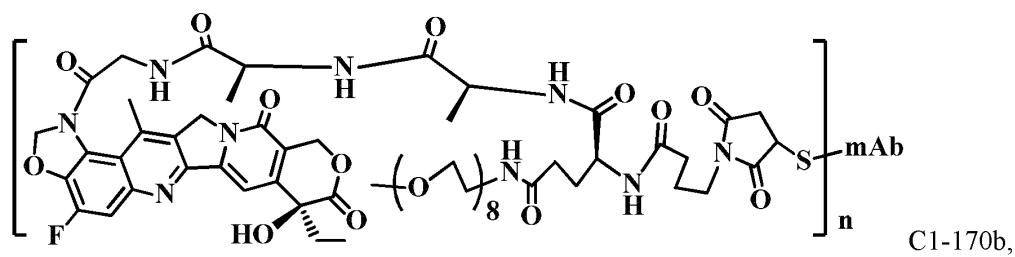
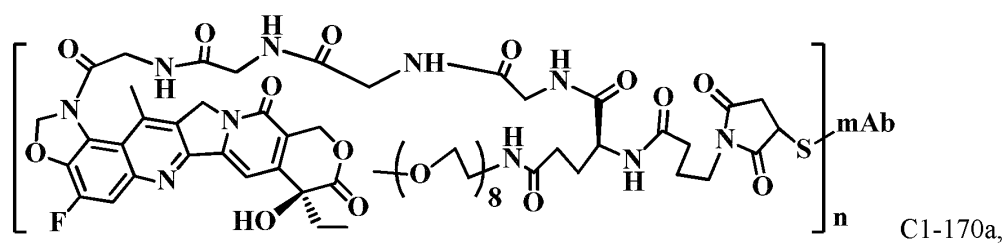
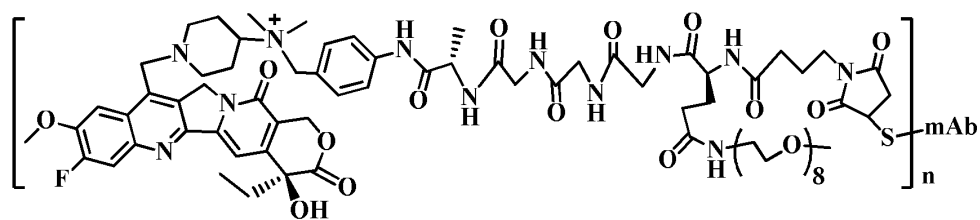
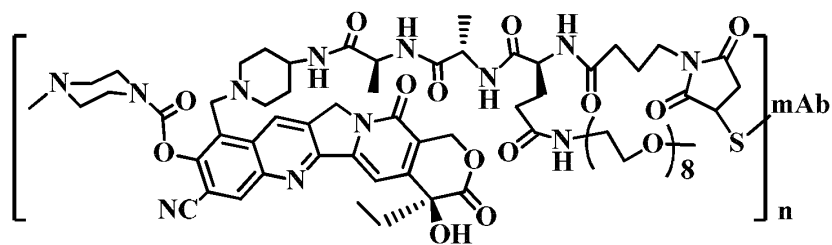
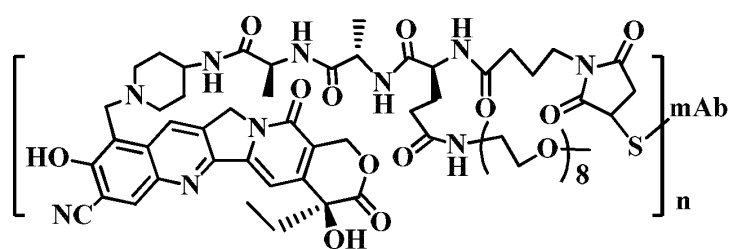


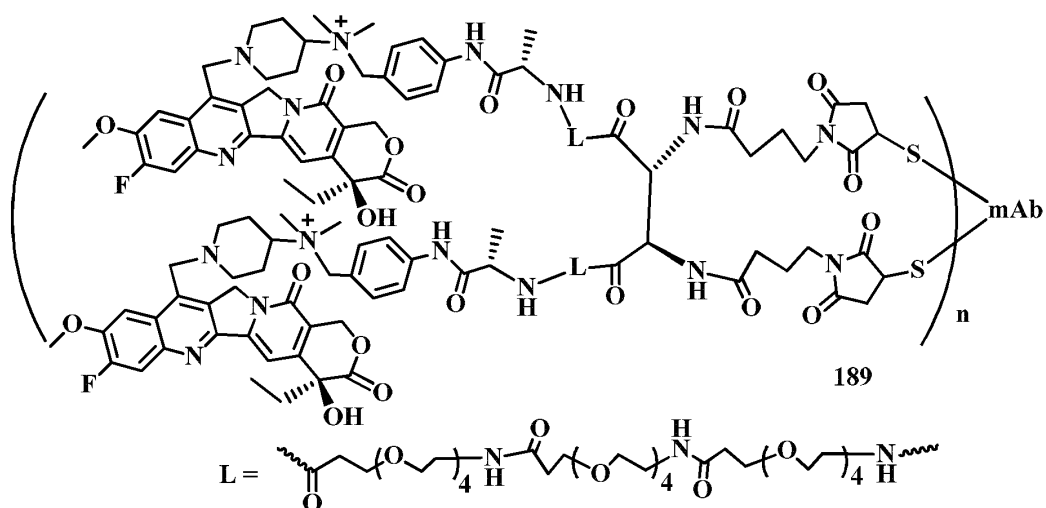
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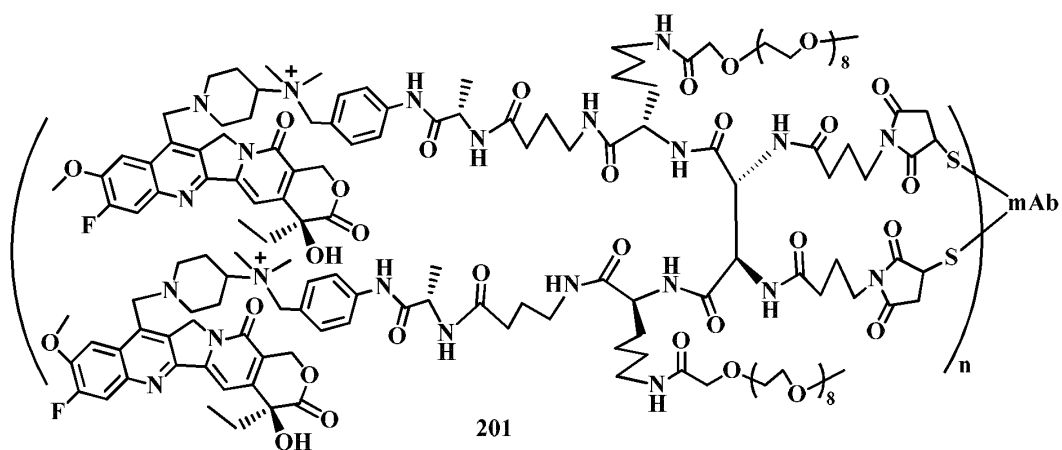
C1-151



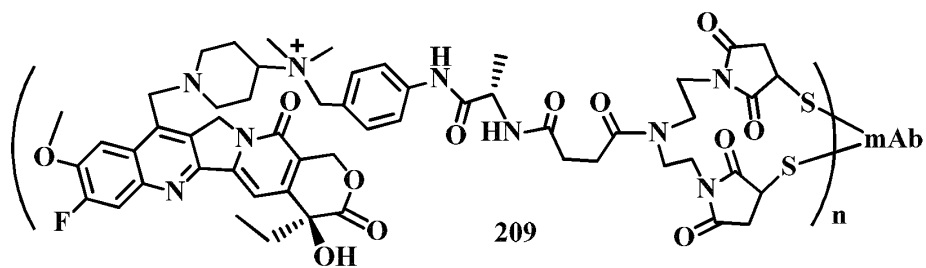




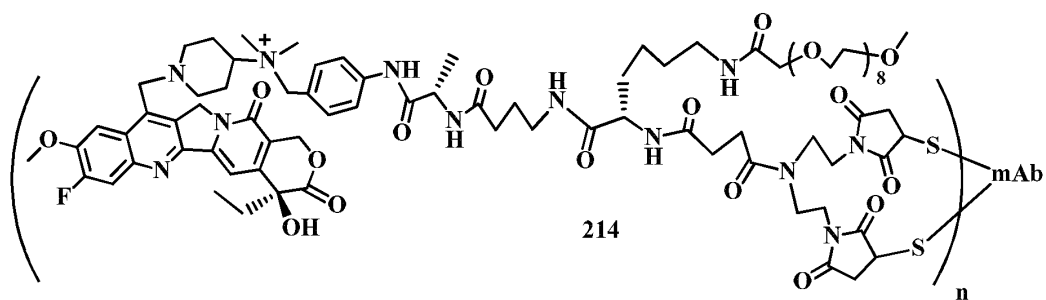
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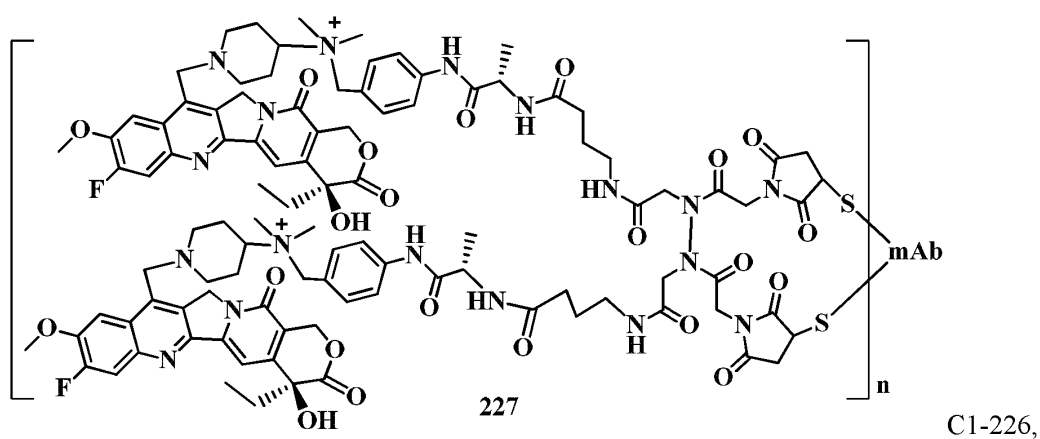
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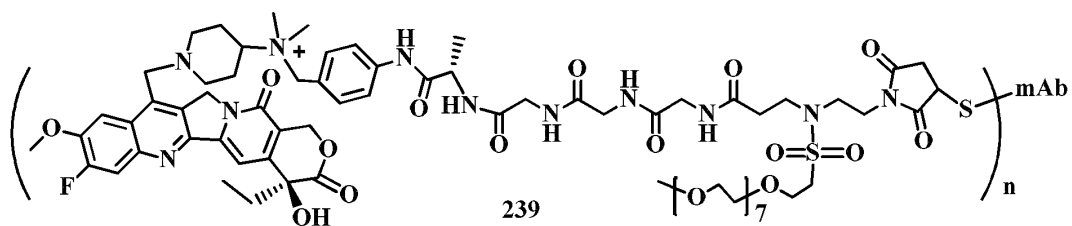
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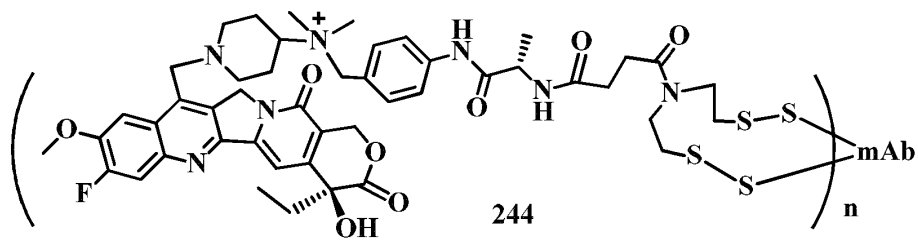
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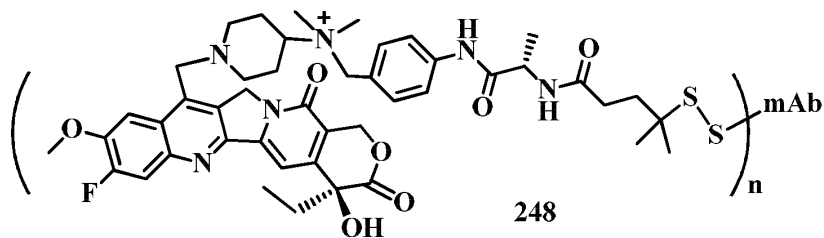
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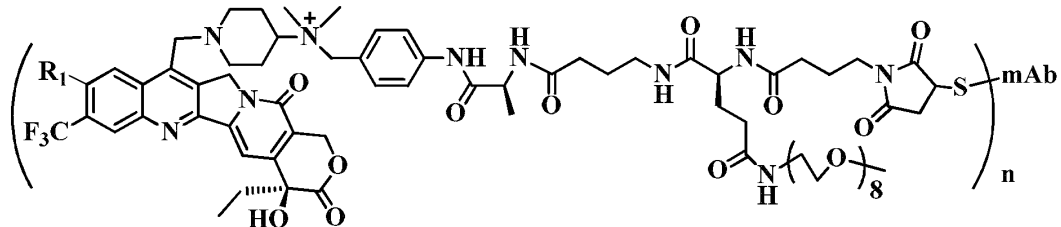
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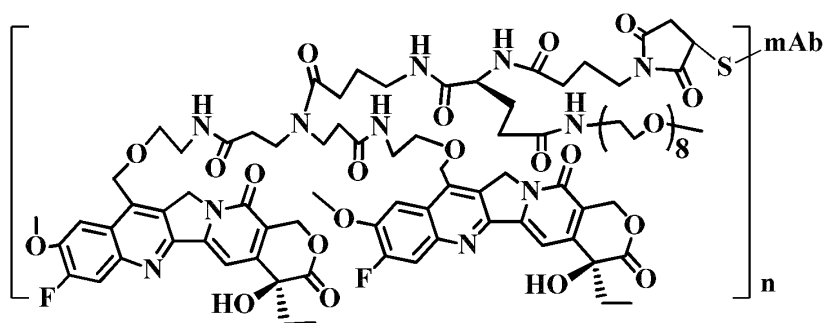
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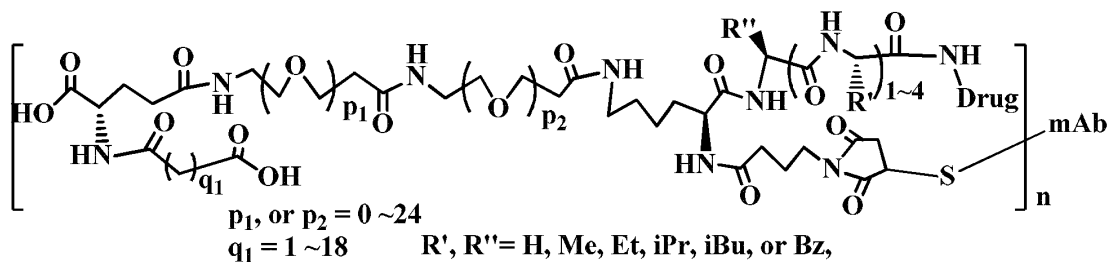
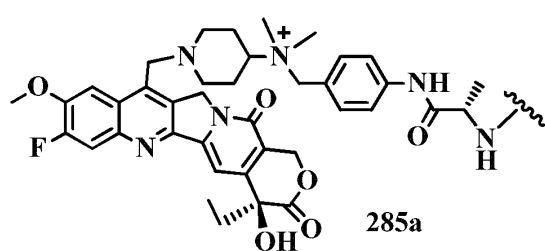
C1-247,



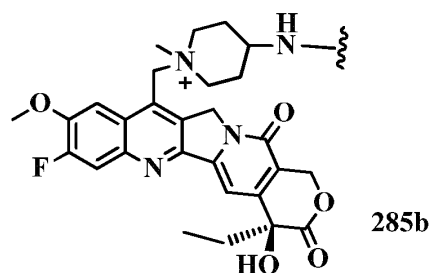
C1-262a (R₁=H); C1-262b (R₁=OH); C1-262c (R₁ = OCH₃); C1-262d (R₁ = CH₃);



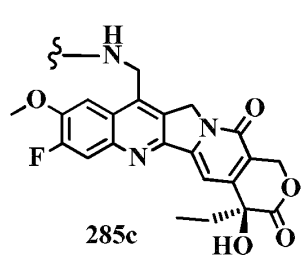
C1-266;

C1-285a ~ C1285z, C1-285a₁ ~ C1285i₁:
 $\xi - \text{N} - \text{Drug} =$: 285a ~ 285z, 285a₁ ~ 285i₁ below


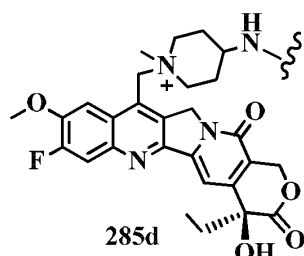
285a



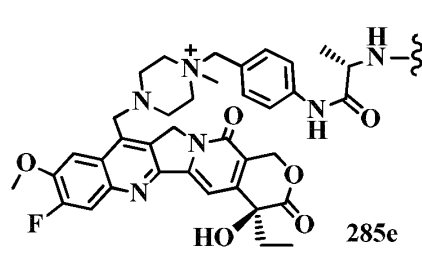
285b



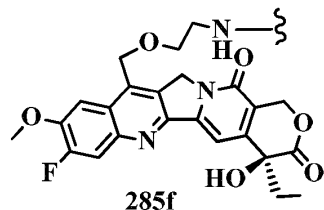
285c



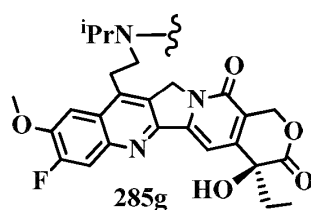
285d



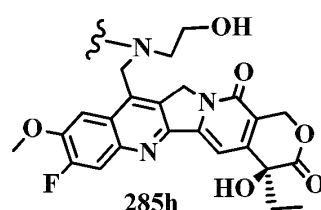
285e



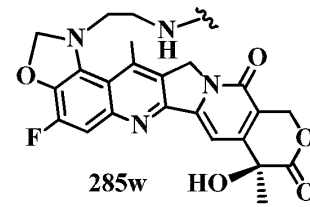
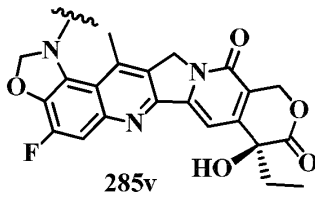
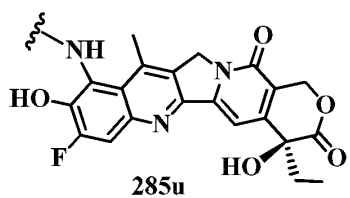
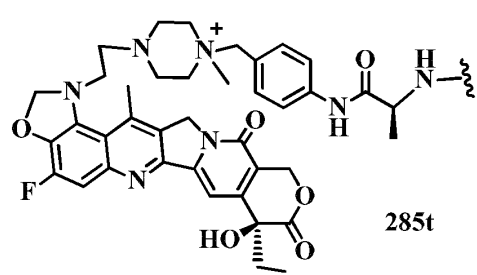
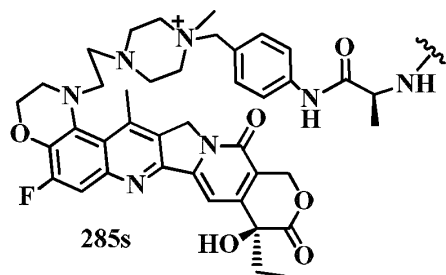
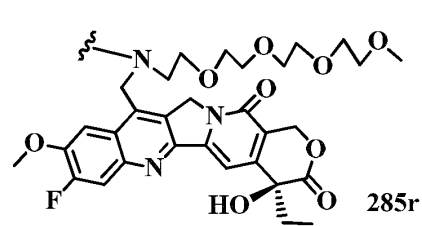
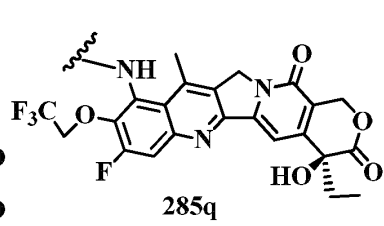
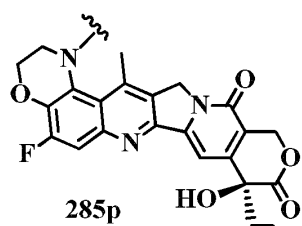
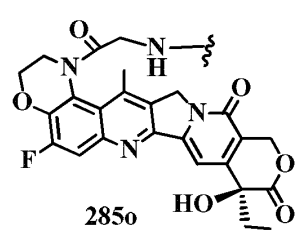
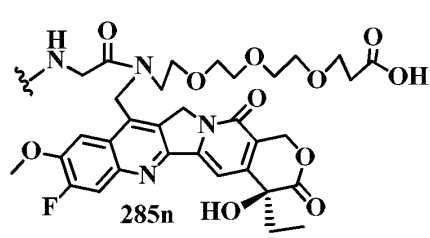
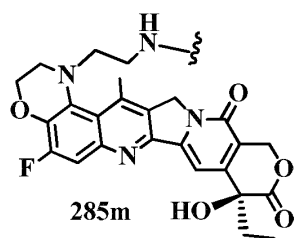
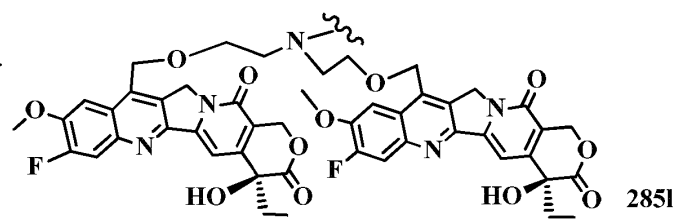
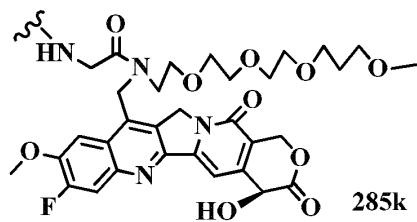
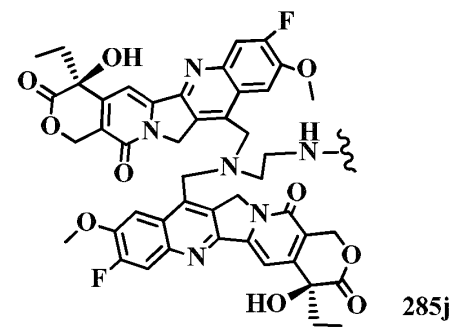
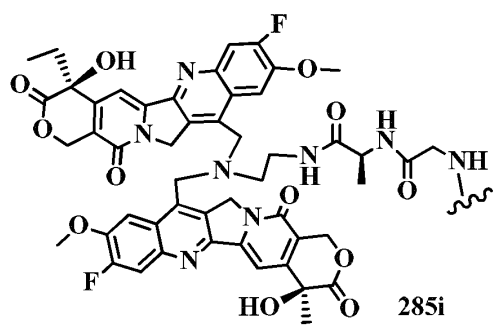
285f

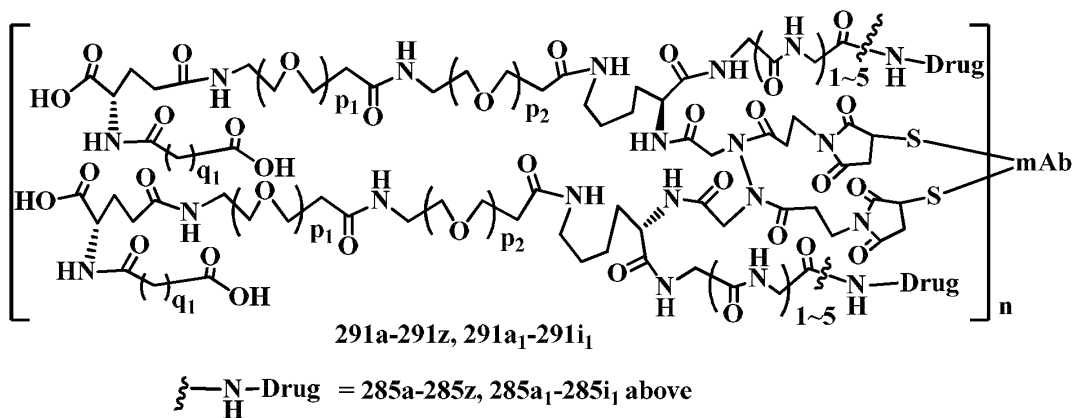
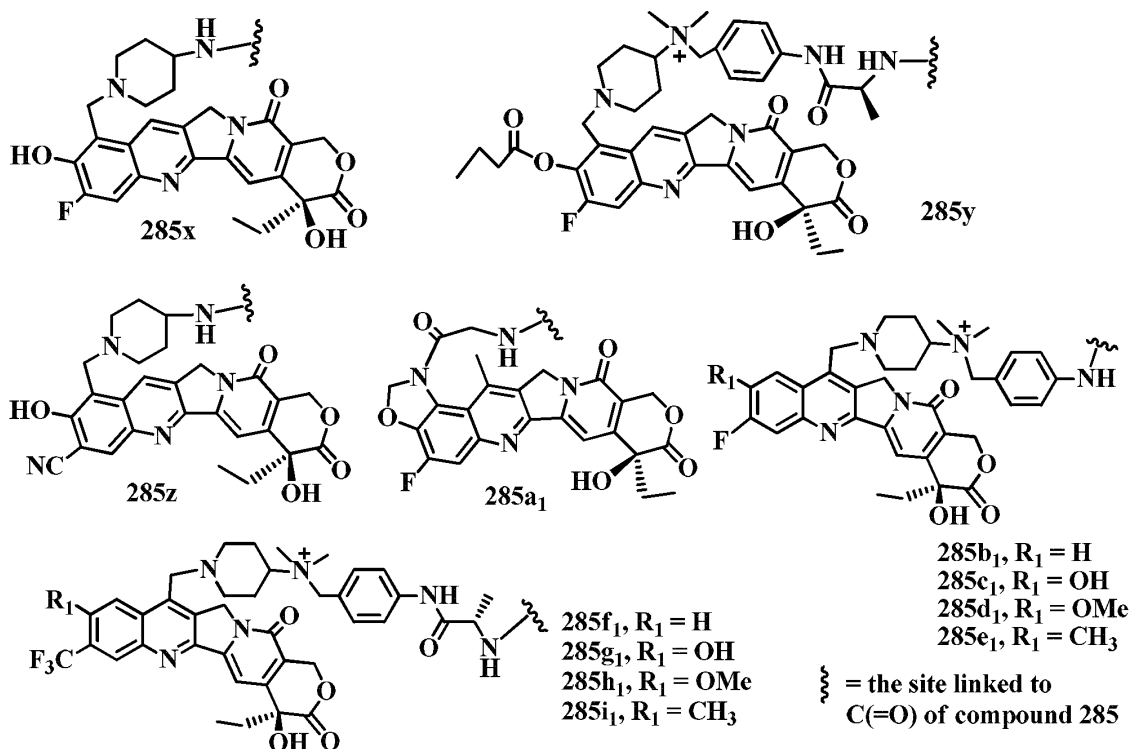


285g

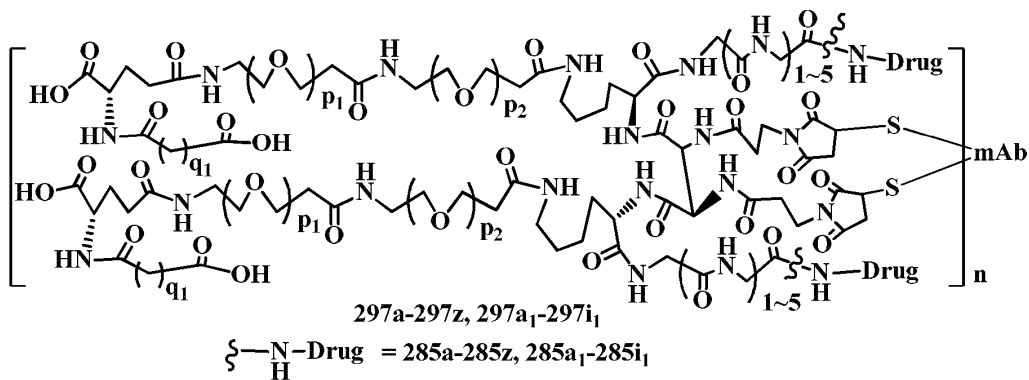


285h



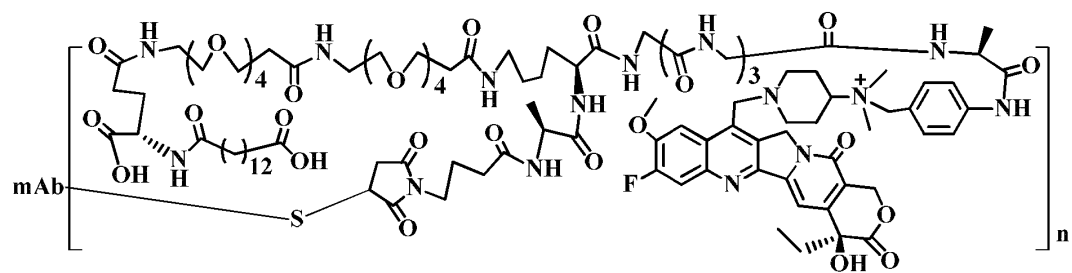
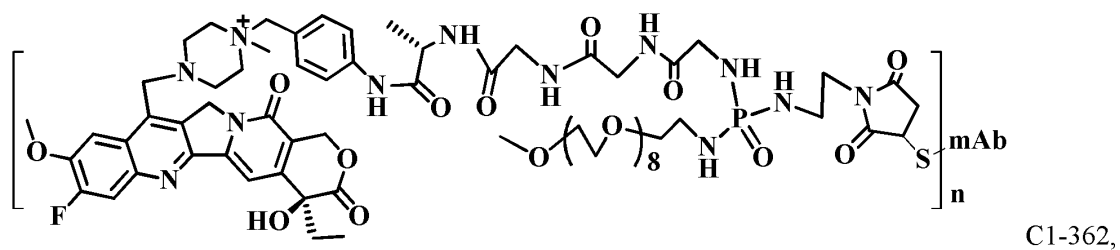
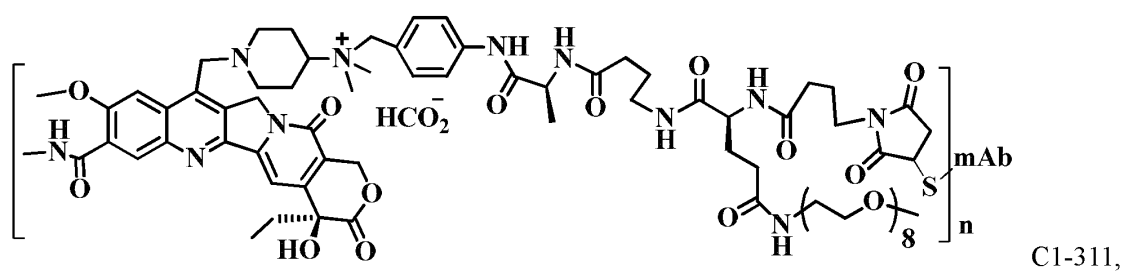
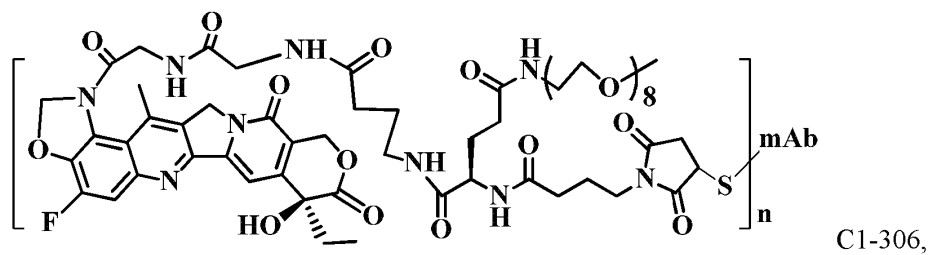
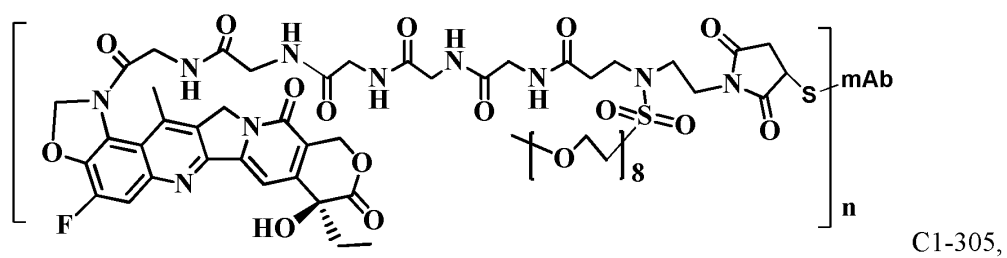


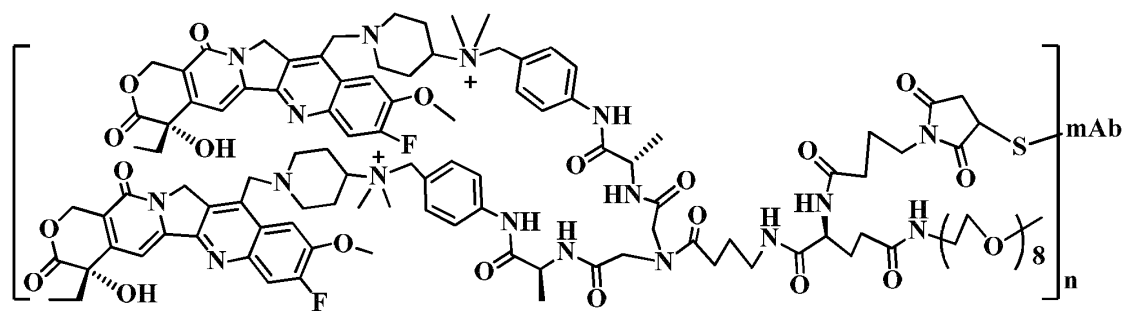
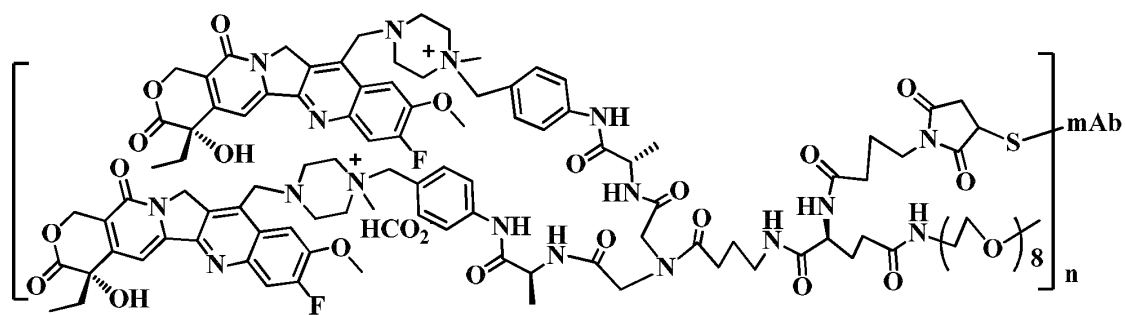
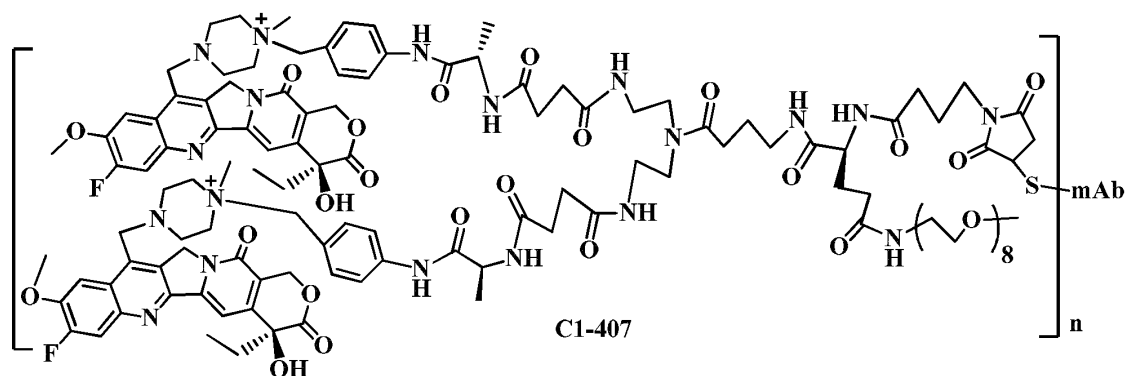
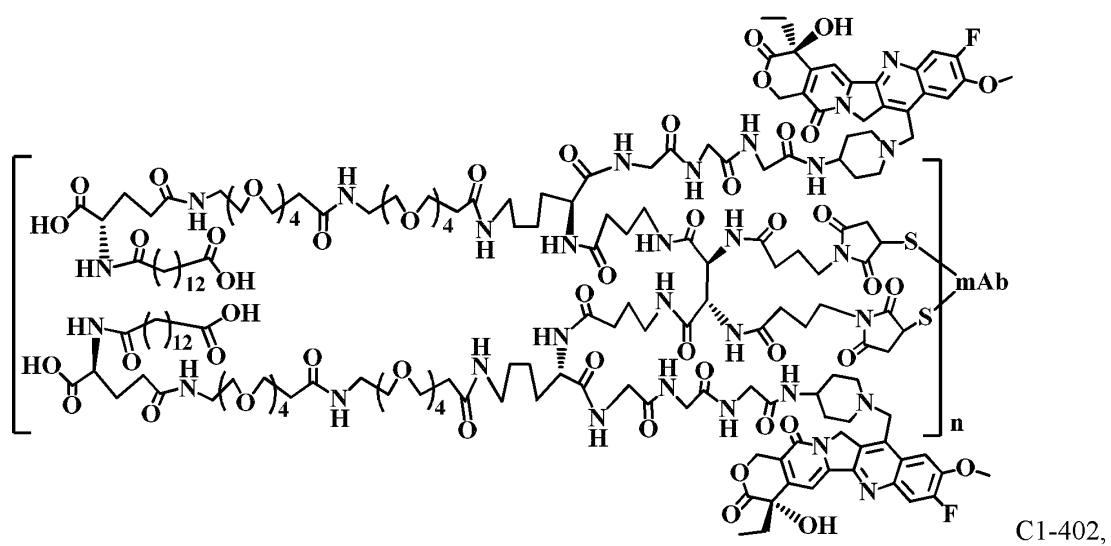
C1-291a ~C1-291z, C1-291a₁ ~C1-291i₁;

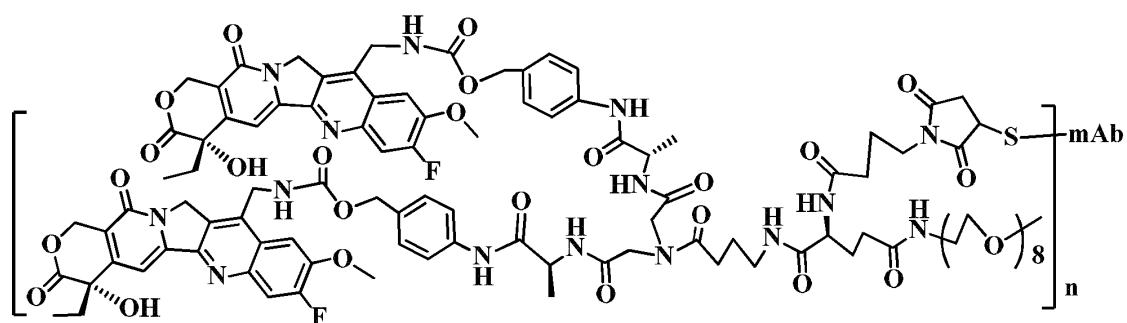


p₁, or p₂ = 0 ~24; q₁ = 1 ~18

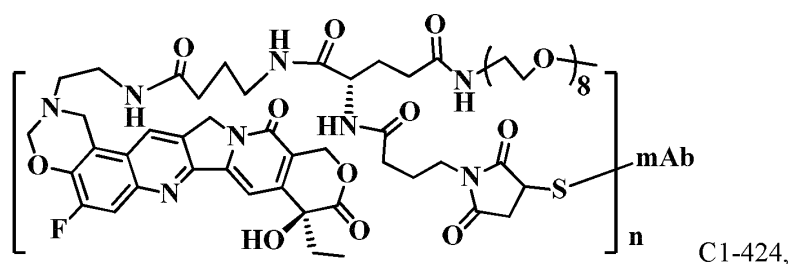
C1-297a ~C1-297z, C1-297a₁ ~C1-297i₁;



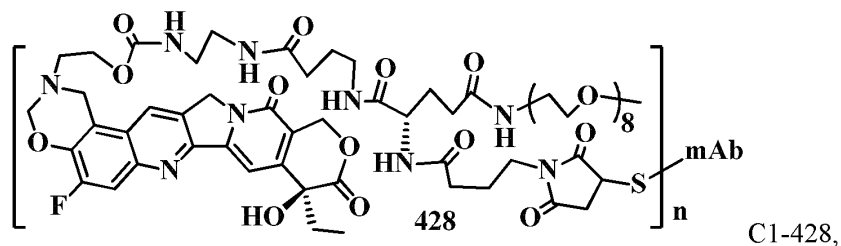




C1-419,

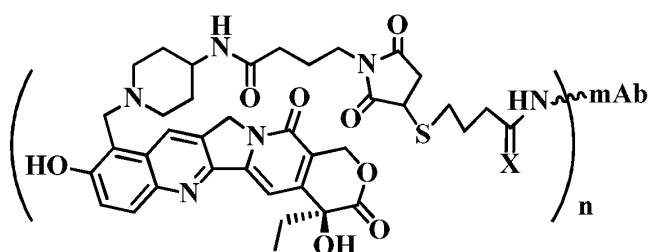


C1-424,

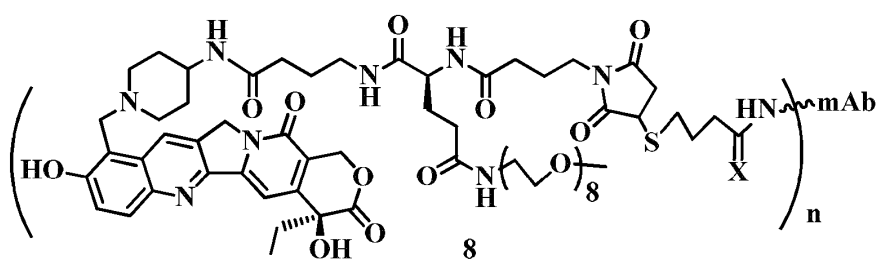


C1-428,

Fig. 32.

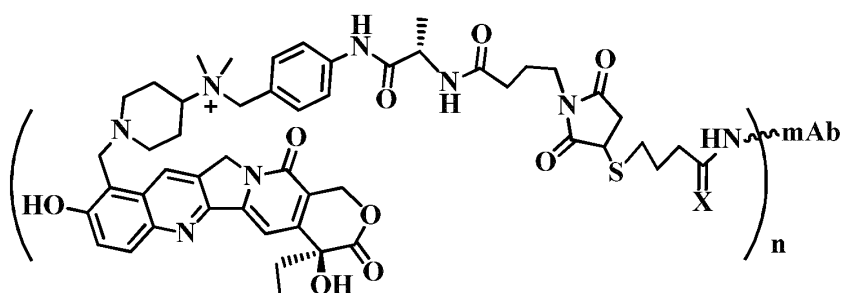


C2-005 (X=NH), C3-005 (X=O);



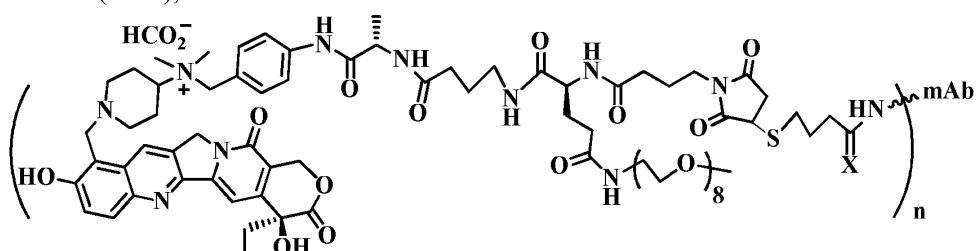
C2-008 (X=NH),

C3-008 (X=O);

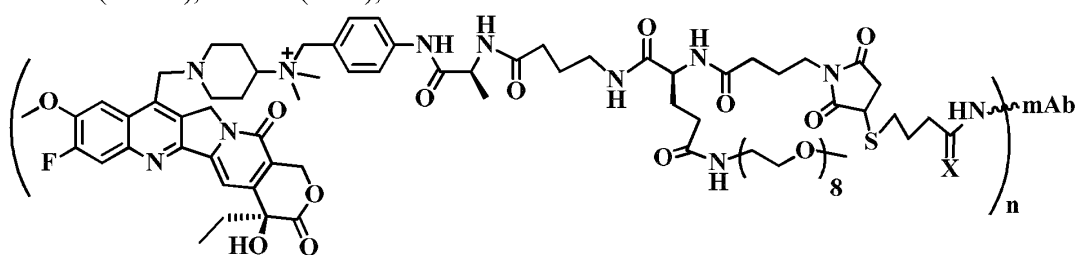


C2-021 (X=NH),

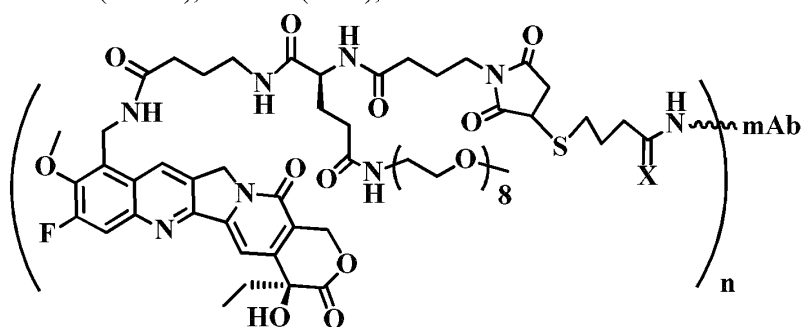
C3-021 (X=O);



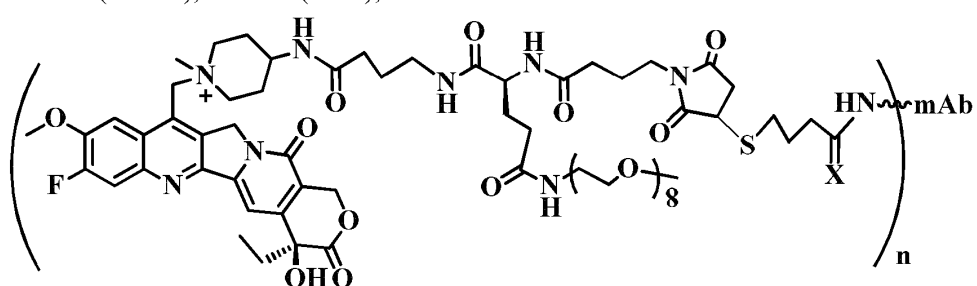
C2-022 (X=NH), C3-022 (X=O);



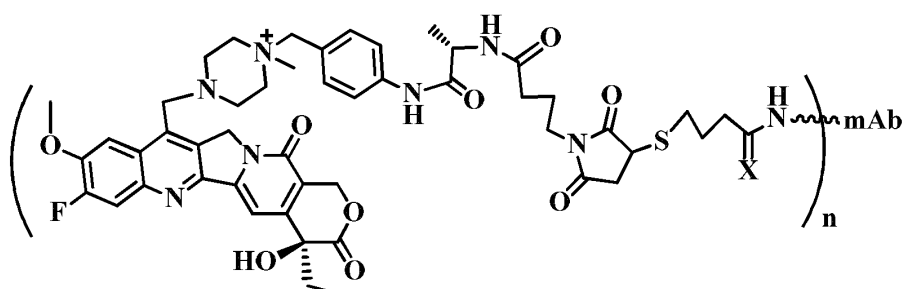
C2-029 (X=NH), C3-029 (X=O);



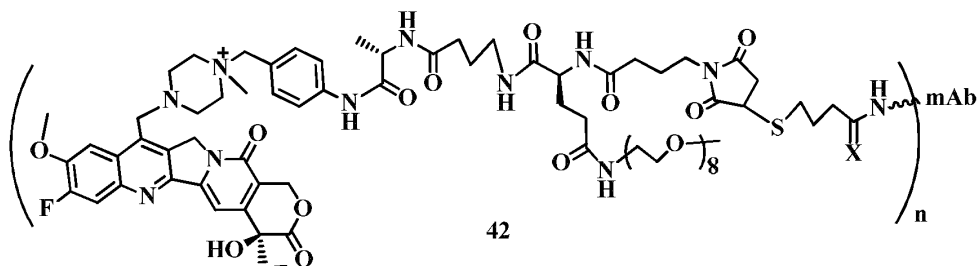
C2-031 (X=NH), C3-031 (X=O);



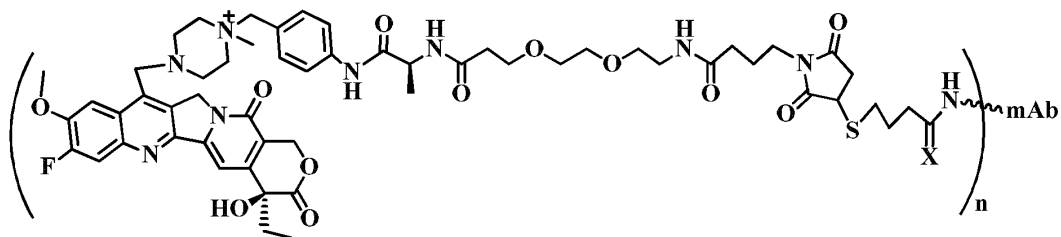
C2-035 (X=NH), C3-035 (X=O);



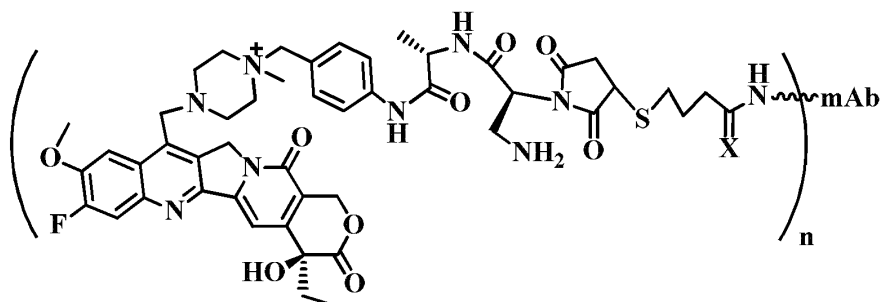
C2-041 (X=NH), C3-041 (X=O);



C2-042 (X=NH), C3-042 (X=O);

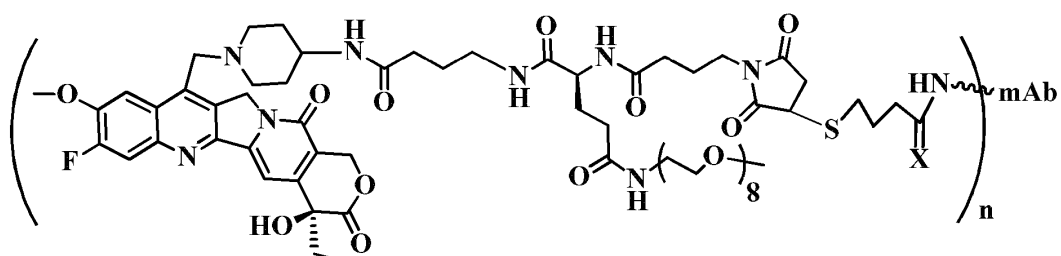


C2-043 (X=NH), C3-043 (X=O);

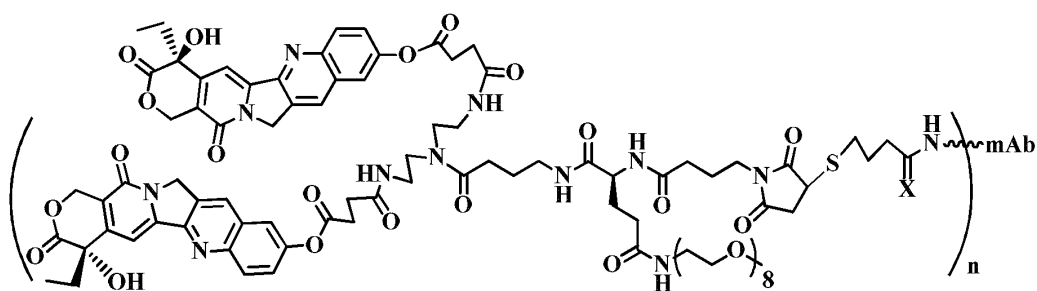


C2-047 (X=NH),

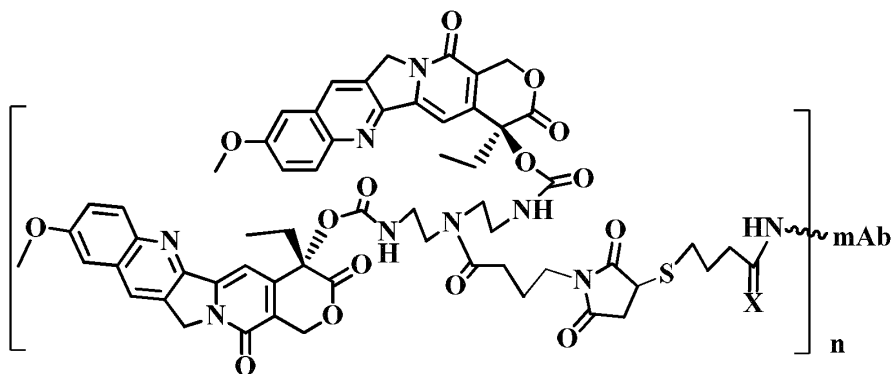
C3-047 (X=O);



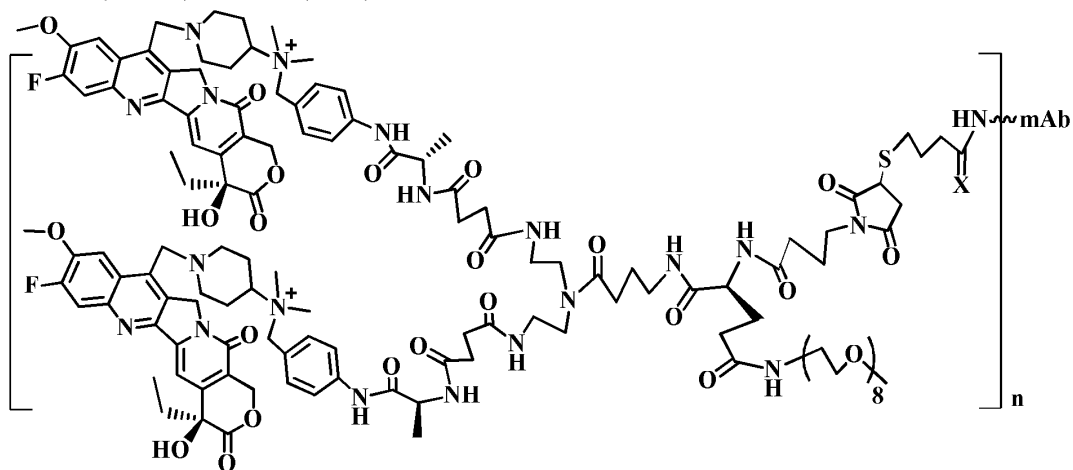
C2-050 (X=NH), C3-050 (X=O);



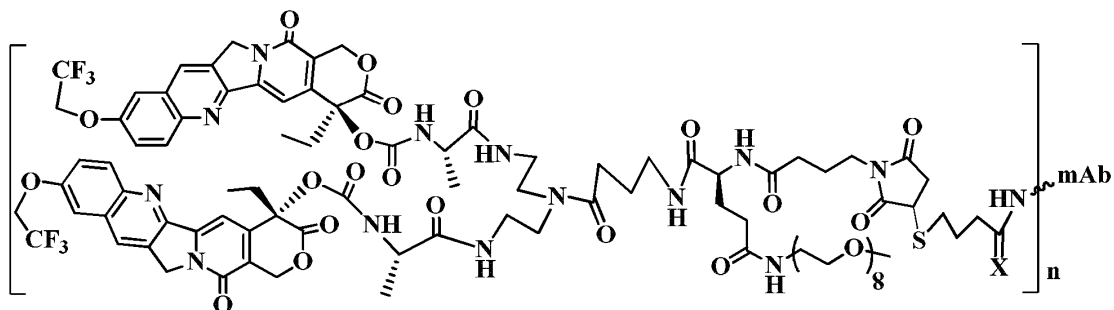
C2-056 (X=NH), C3-056 (X=O);



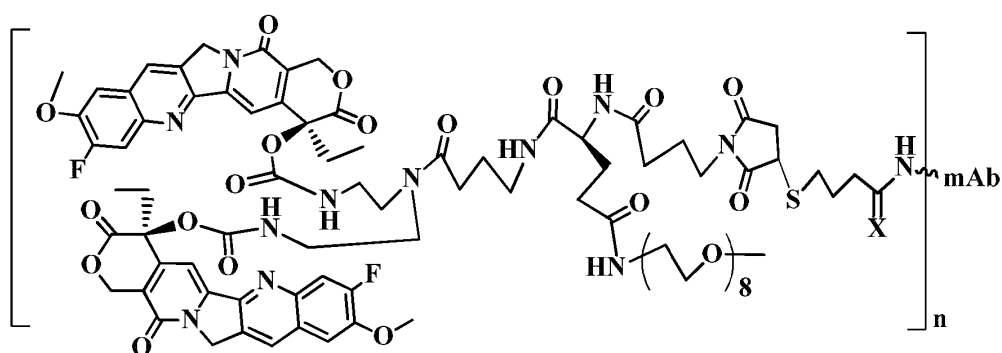
C2-061 (X=NH), C3-061 (X=O);



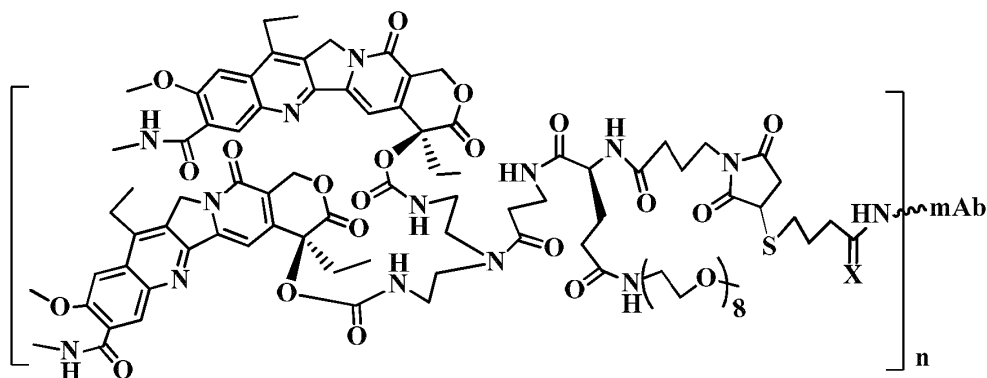
C2-064 (X=NH), C3-064 (X=O);



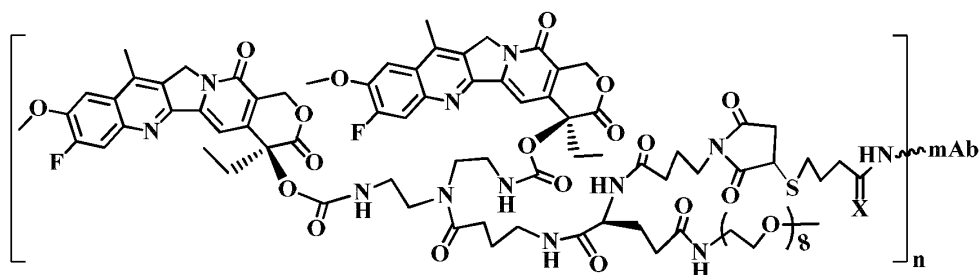
C2-070 (X=NH), C3-070 (X=O);



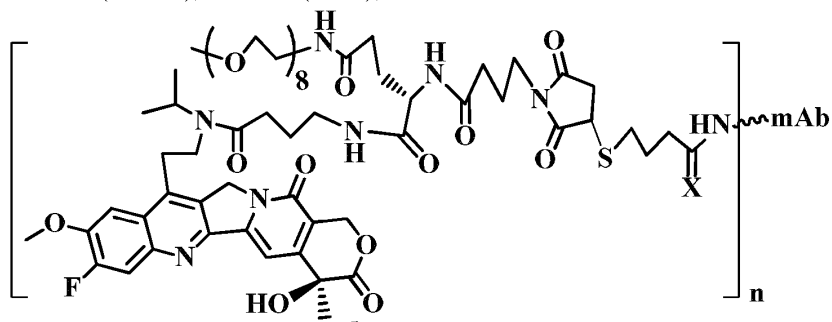
C2-075 (X=NH), C3-075 (X=O);



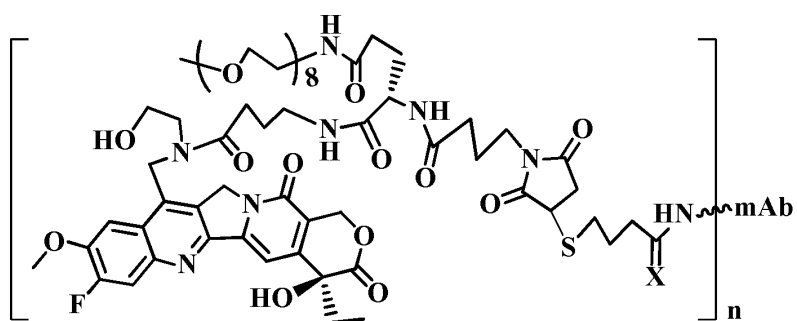
C2-081 (X=NH), C3-081 (X=O);



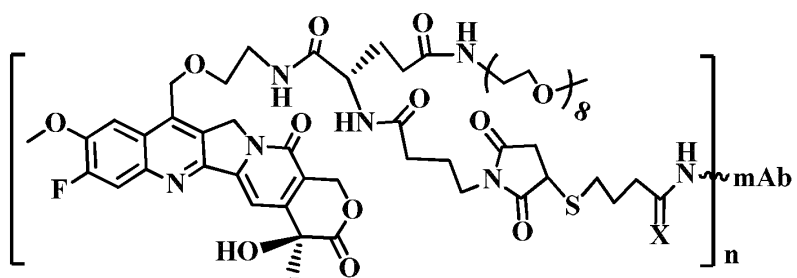
C2-086 (X=NH), C3-086 (X=O);



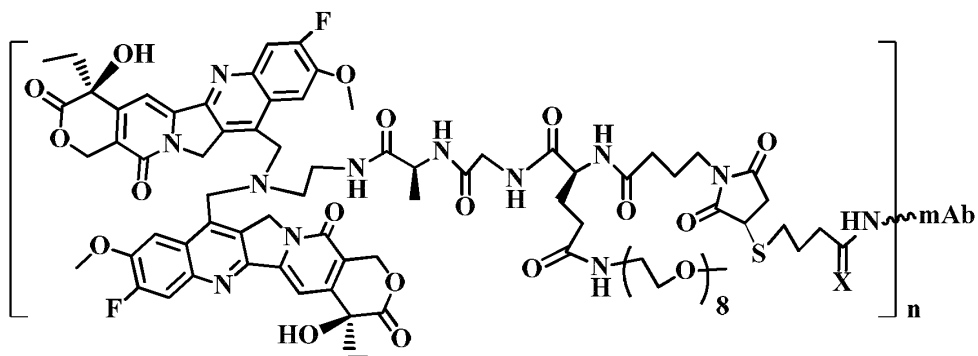
C2-088 (X=NH), C3-088 (X=O);



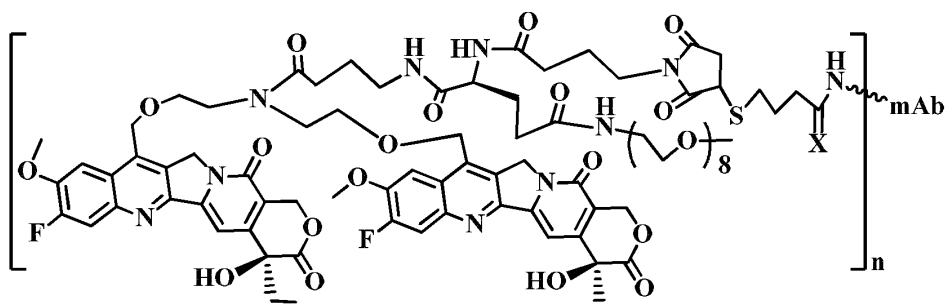
C2-090 (X=NH), C3-090 (X=O);



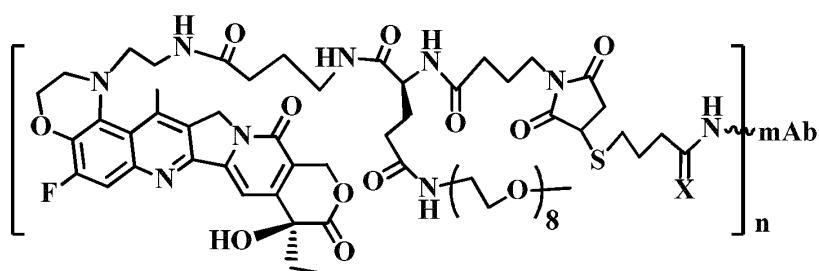
C2-094 (X=NH), C3-094 (X=O);



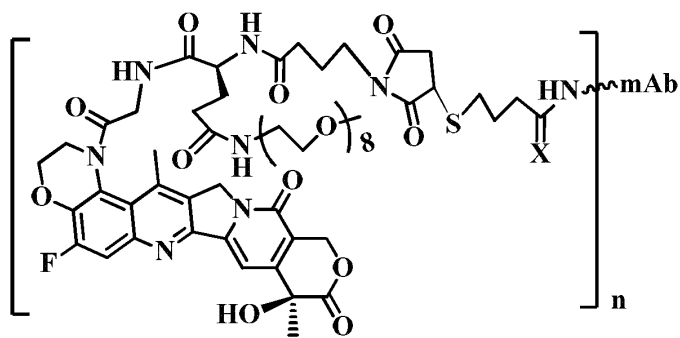
C2-099 (X=NH), C3-099 (X=O);



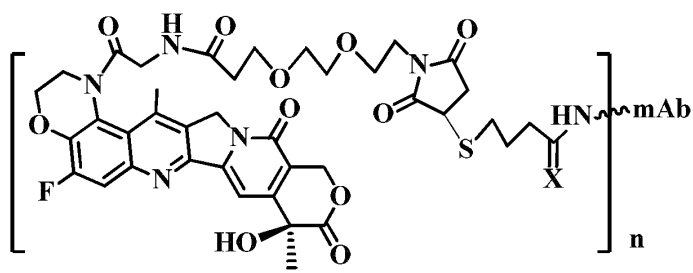
C2-102 (X=NH), C3-102 (X=O);



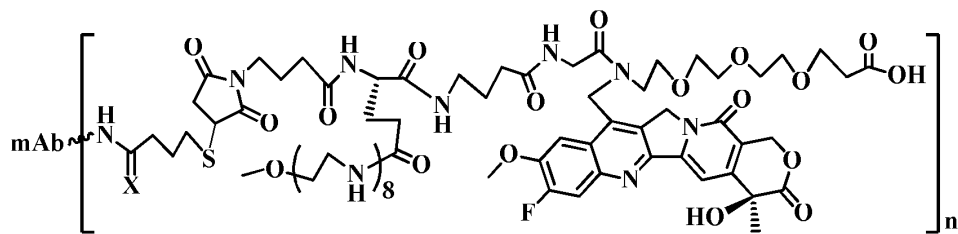
C2-110 (X=NH), C3-110 (X=O);



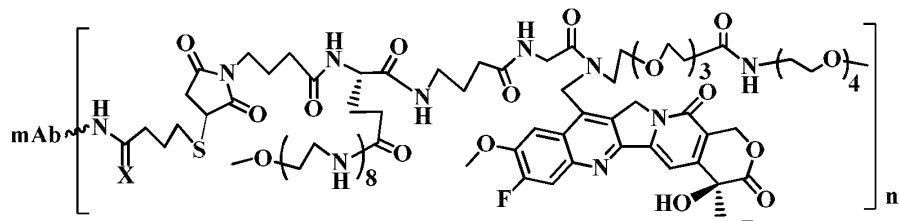
C2-113 (X=NH), C3-113 (X=O);



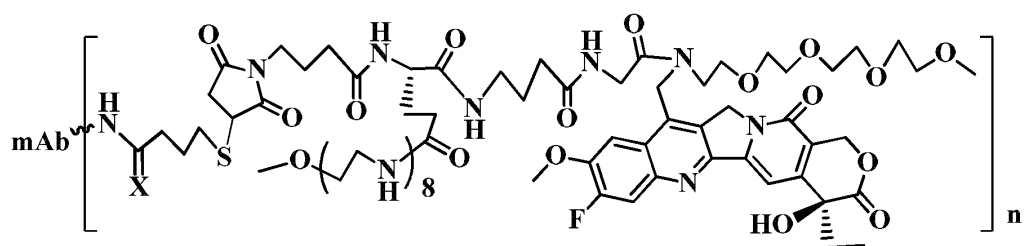
C2-114 (X=NH), C3-114 (X=O);



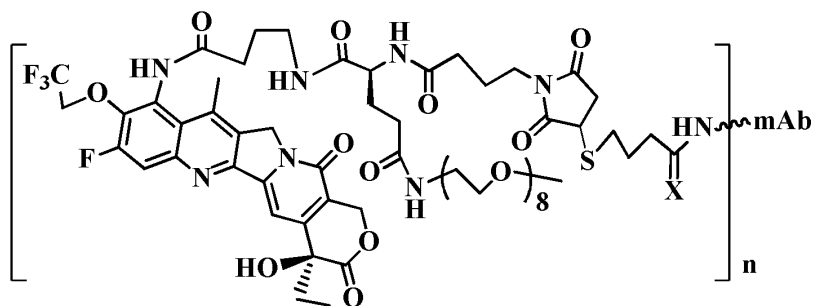
C2-119 (X=NH), C3-119 (X=O);



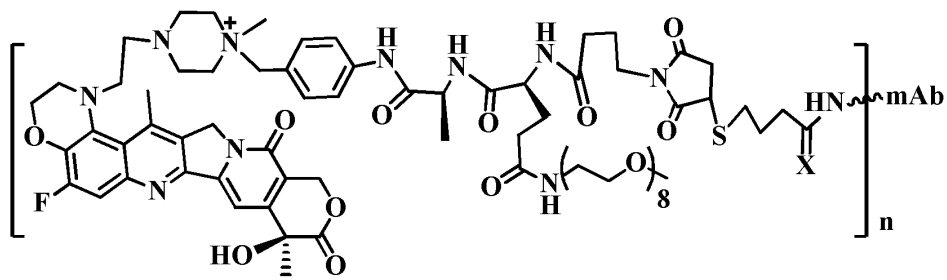
C2-119b (X=NH), C3-119b (X=O);



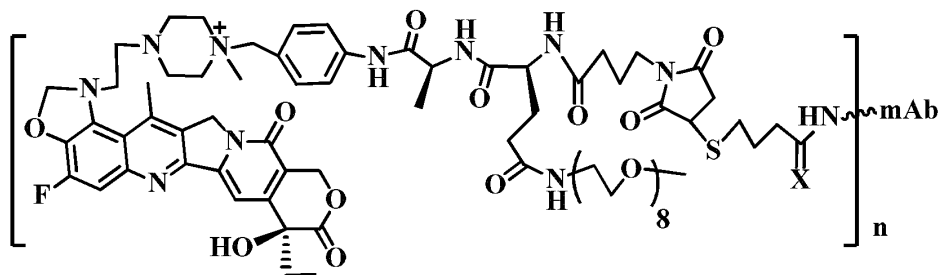
C2-123 (X=NH), C3-123 (X=O);



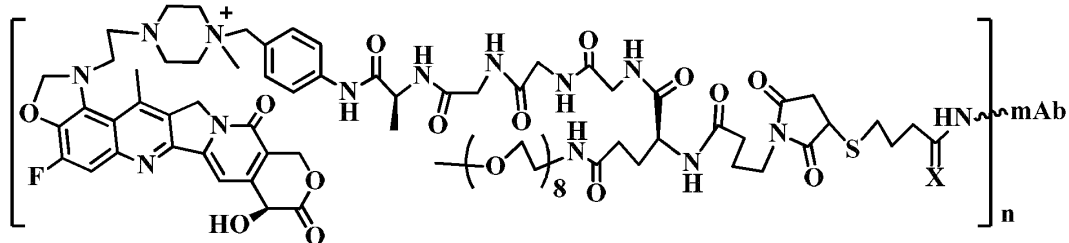
C2-127 (X=NH), C3-127 (X=O);



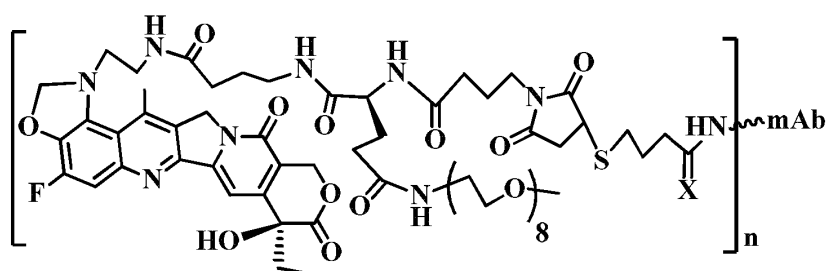
C2-131 (X=NH), C3-131 (X=O);



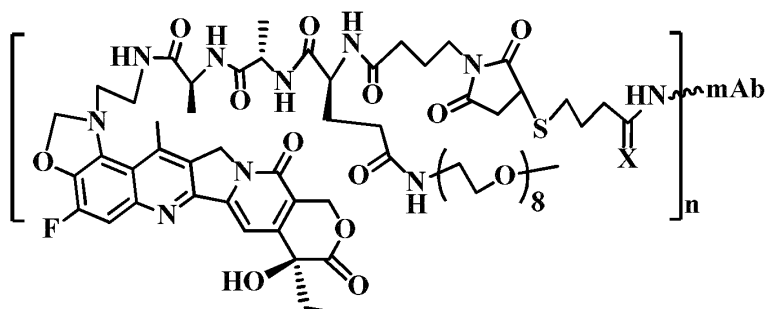
C2-137a (X=NH), C3-137a (X=O);



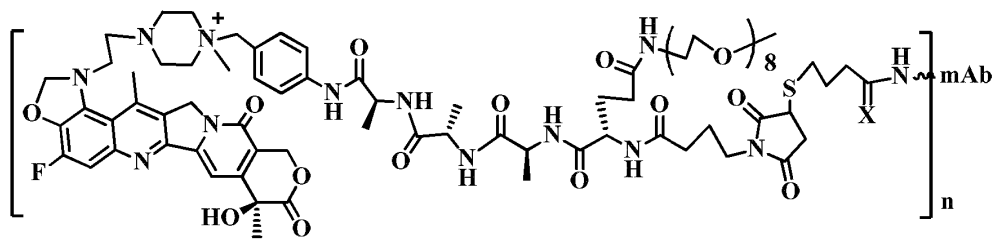
C2-137b (X=NH), C3-137b (X=O);



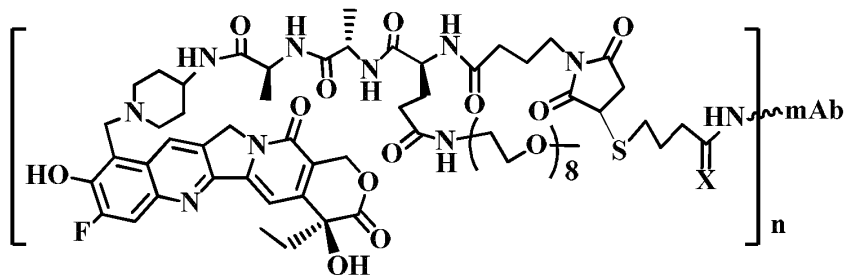
C2-140 (X=NH), C3-140 (X=O);



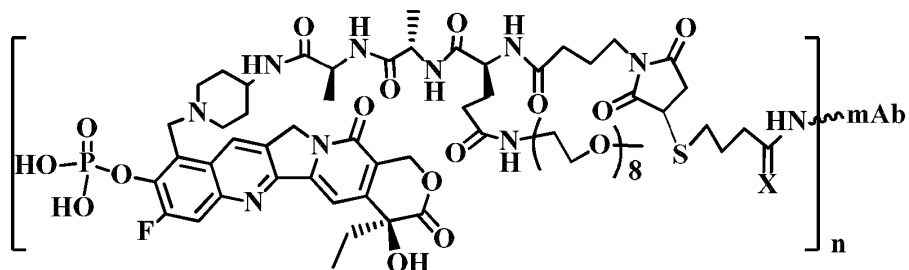
C2-147a (X=NH), C3-147a (X=O);



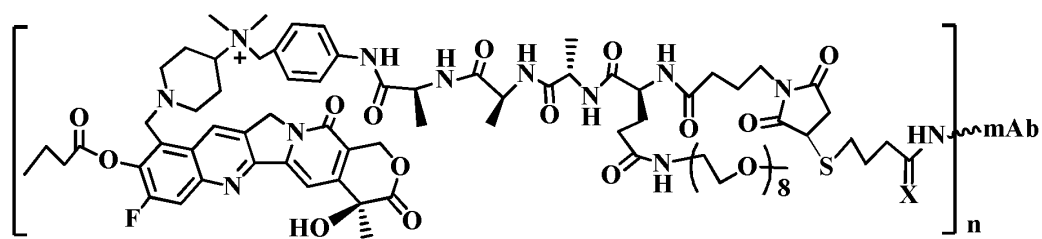
C2-147b (X=NH), C3-147b (X=O);



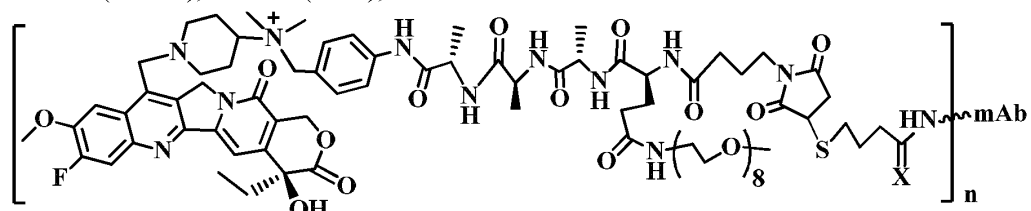
C2-151 (X=NH), C3-151 (X=O);



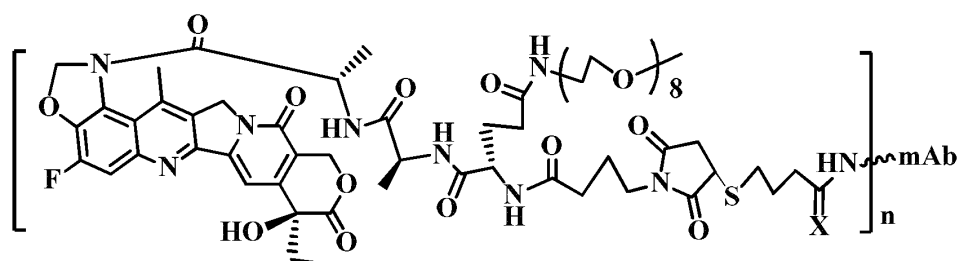
C2-152 (X=NH), C3-152 (X=O);



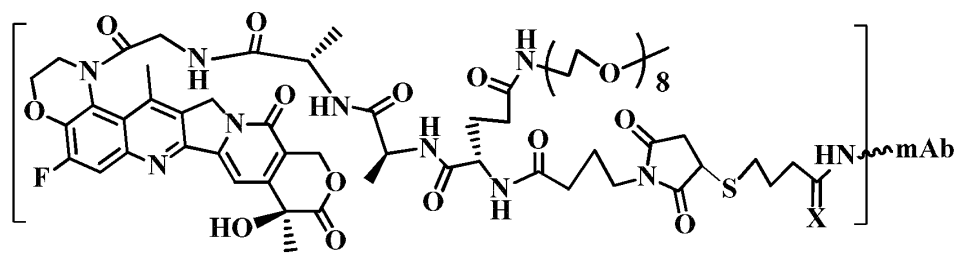
C2-156 (X=NH), C3-156 (X=O);



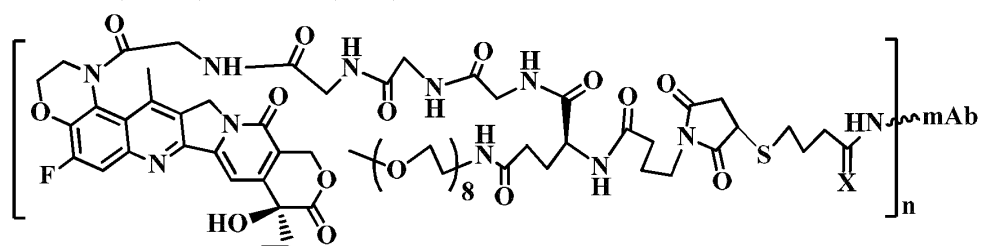
C2-157 (X=NH), C3-157 (X=O);



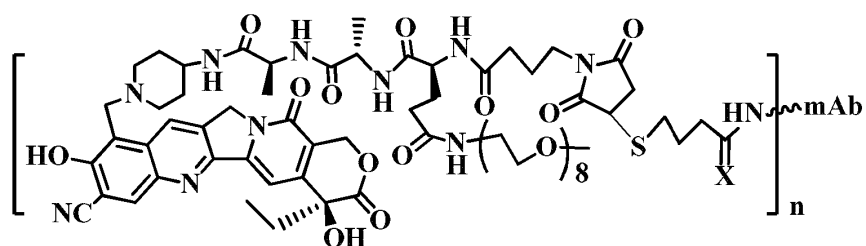
C2-158 (X=NH), C3-158 (X=O);



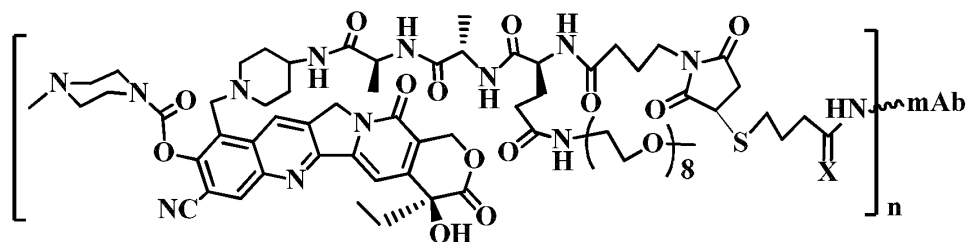
C2-159a (X=NH), C3-159a (X=O);



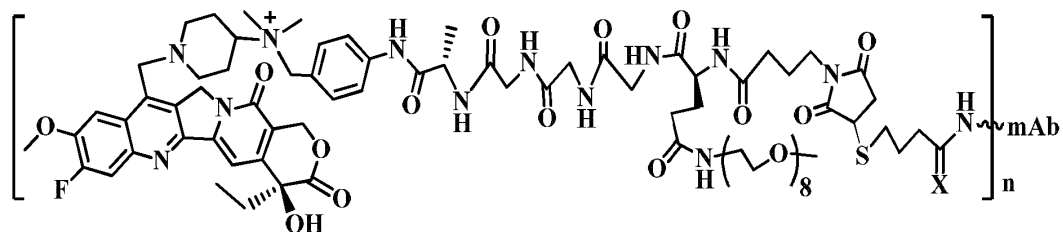
C2-159b (X=NH), C3-159b (X=O);



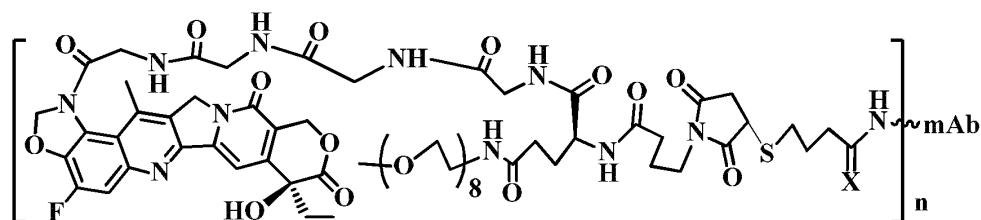
C2-165 (X=NH), C3-165 (X=O);



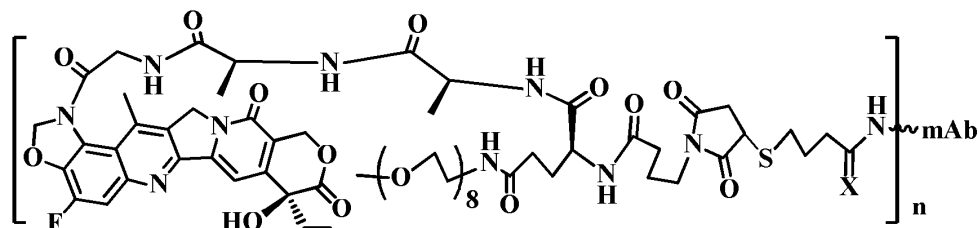
C2-166 (X=NH), C3-166 (X=O);



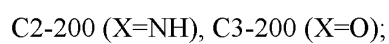
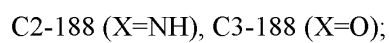
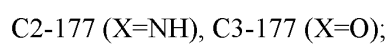
C2-168 (X=NH), C3-168 (X=O);

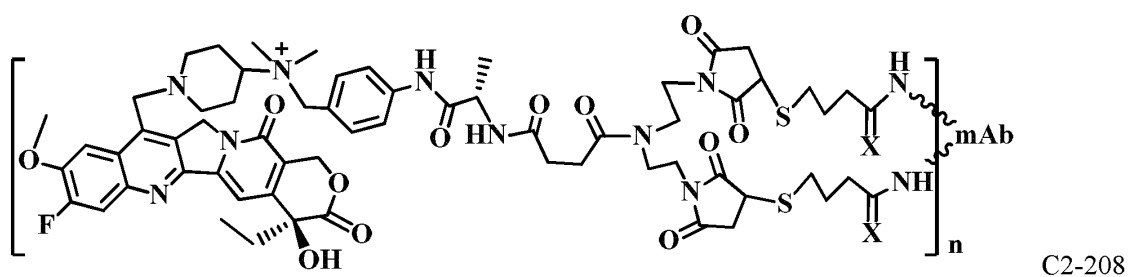


C2-170a (X=NH), C3-170a (X=O);

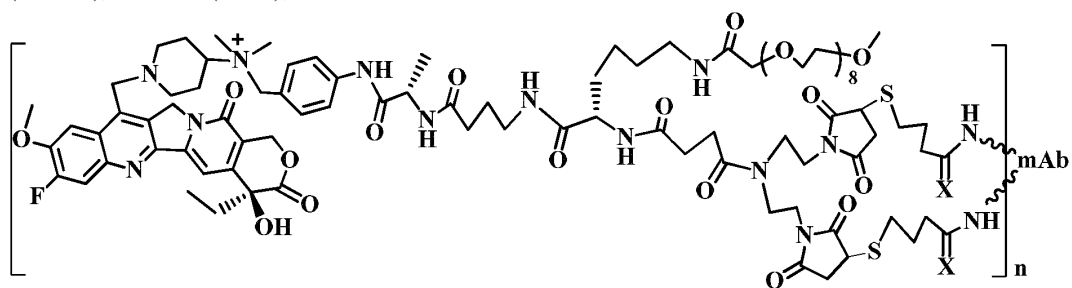


C2-170b (X=NH), C3-170b (X=O);

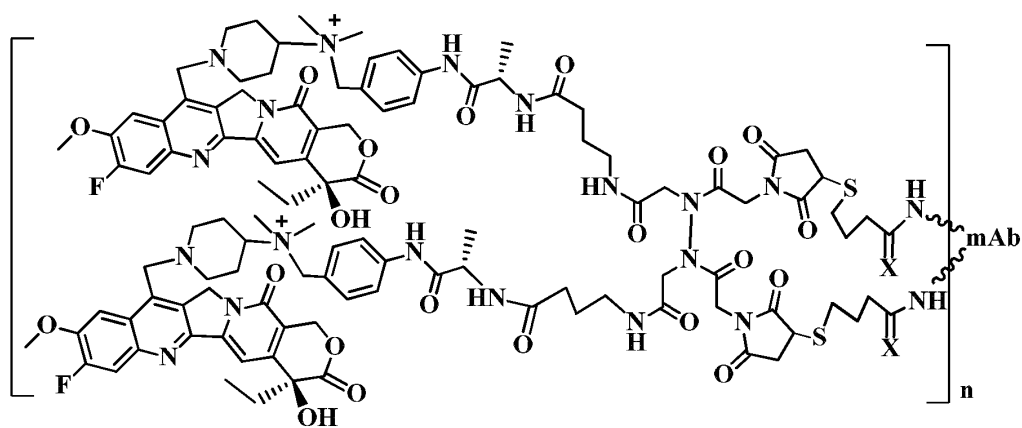




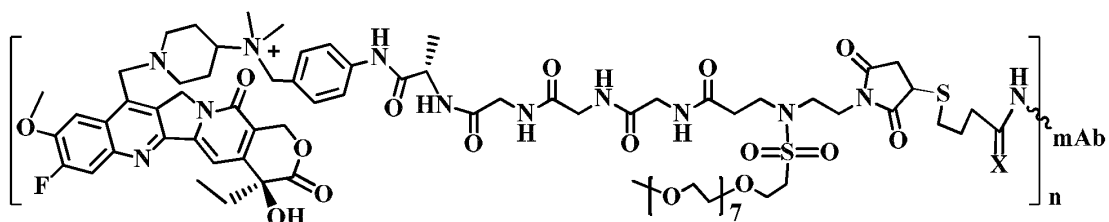
(X=NH), C3-208 (X=O);



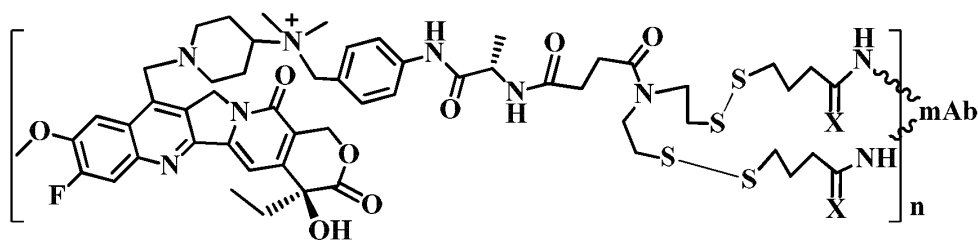
C2-213 (X=NH), C3-213 (X=O);



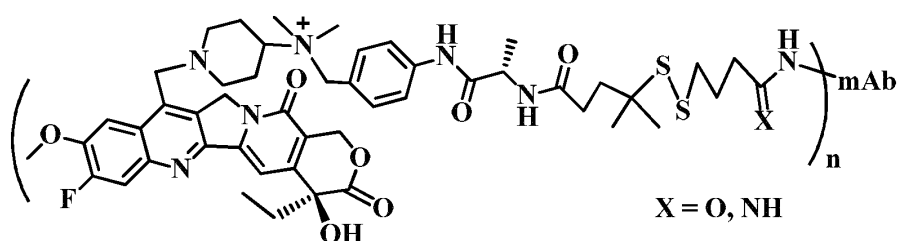
C2-226 (X=NH), C3-226 (X=O);



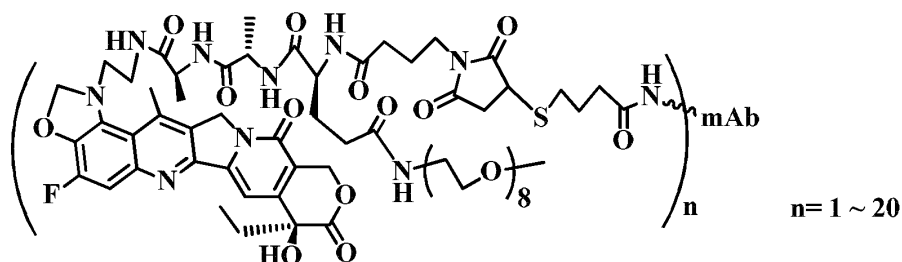
C2-238 (X=NH), C3-238 (X=O);



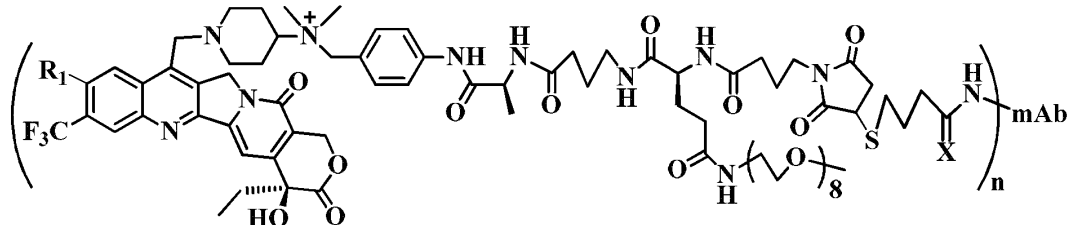
C2-243 (X=NH), C3-243 (X=O);



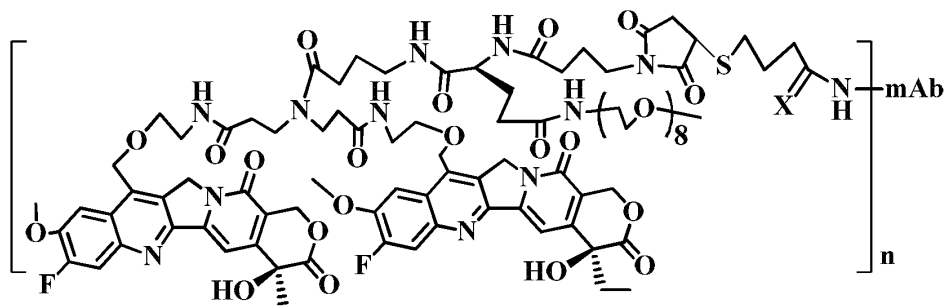
C2-247 (X=NH), C3-247 (X=O);



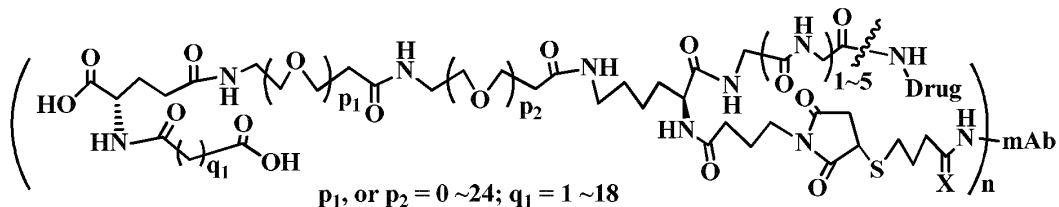
C2-253 (X=NH), C3-253 (X=O);



C2-262a ($R_1=H$, X=NH); C2-262b ($R_1=OH$, X=NH); C2-262c ($R_1 = OCH_3$, X=NH); C2-262d ($R_1 = CH_3$, X=NH); C3-262a ($R_1=H$, X=O); C3-262b ($R_1=OH$, X=O); C3-262c ($R_1 = OCH_3$, X=O); C3-262d ($R_1 = CH_3$, X=O);

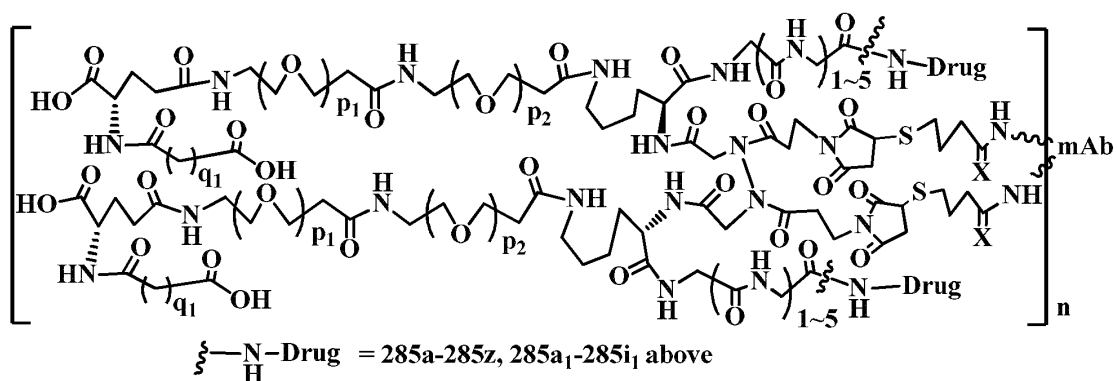


C2-266 (X=NH), C3-266 (X=O);

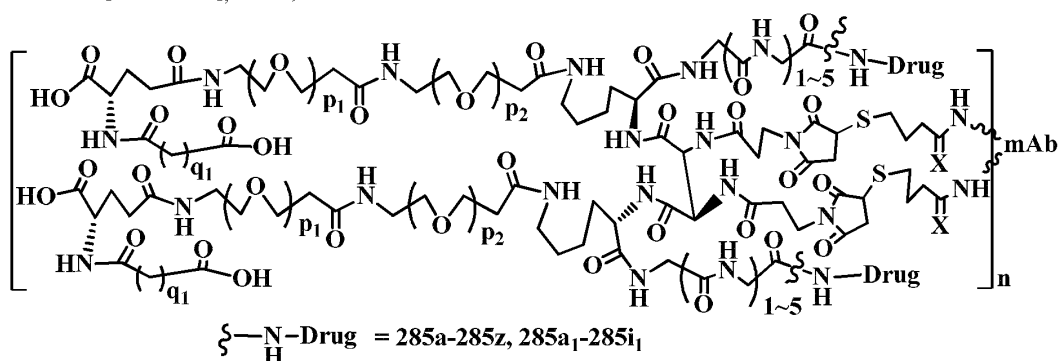


C2-285a ~ C2-285z, X=NH; C2-285a₁-C2-285i₁, X=NH; C3-285a ~ C3-285z, X=O; C3-285a₁-C3-285i₁, X=O;

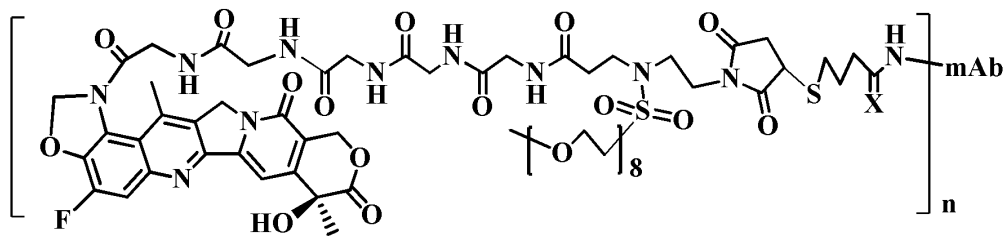
$\xi - \overset{H}{N} - \text{Drug} =$ 285a ~ 285z, 285a₁-285i₁ shown as above



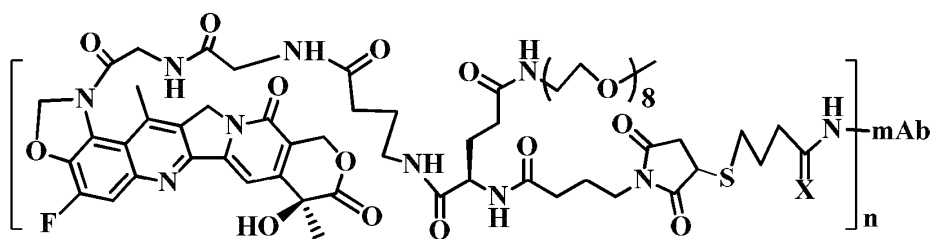
C2-291a ~ C2-291z, X=NH; C2-291a₁-C2-291i₁, X=NH; C3-291a ~ C3-291z, X=O;
C3-291a₁-C3-291i₁, X=O;



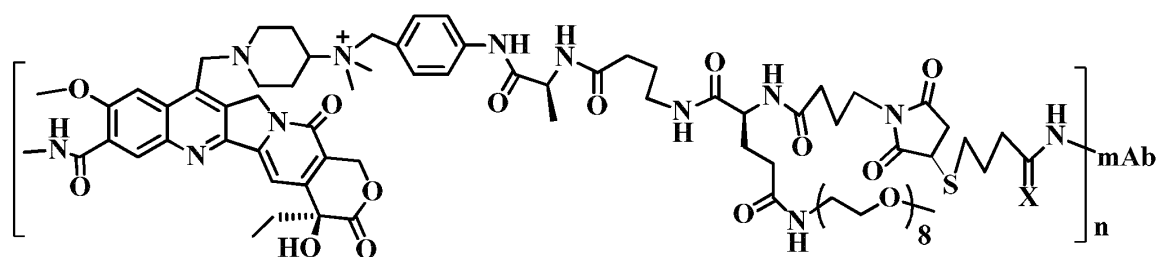
C2-297a ~ C2-297z, X=NH; C2-297a₁-C2-297i₁, X=NH; C3-297a ~ C3-297z, X=O;
C3-297a₁-C3-297i₁, X=O; p₁, or p₂ = 0 ~ 24; q₁ = 1 ~ 18;



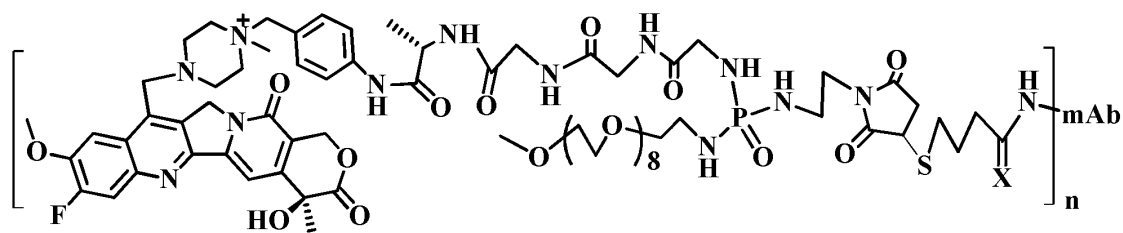
C2-305 (X=NH), C3-305 (X=O);



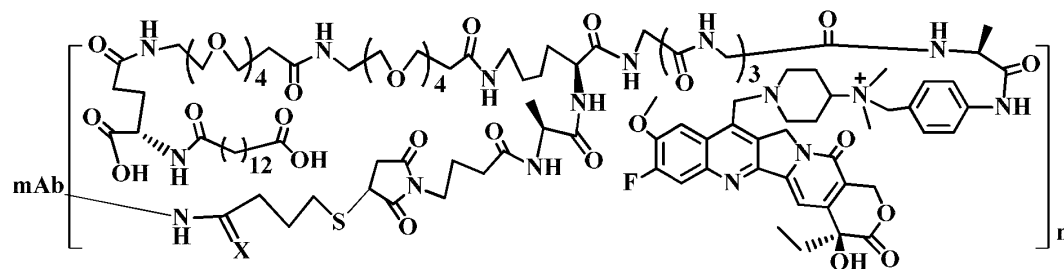
C2-306 (X=NH), C3-306 (X=O);



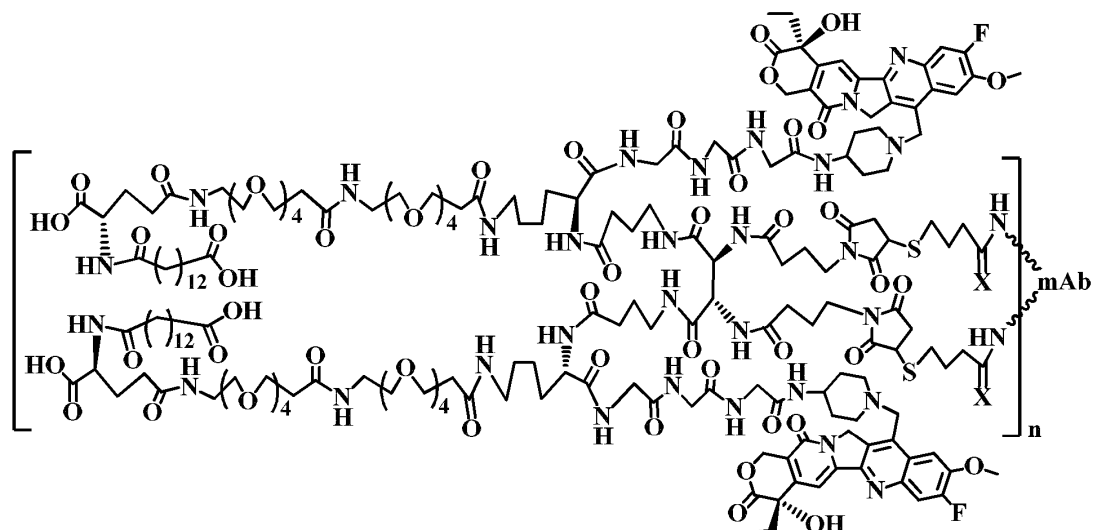
C2-311 (X=NH), C3-311 (X=O);



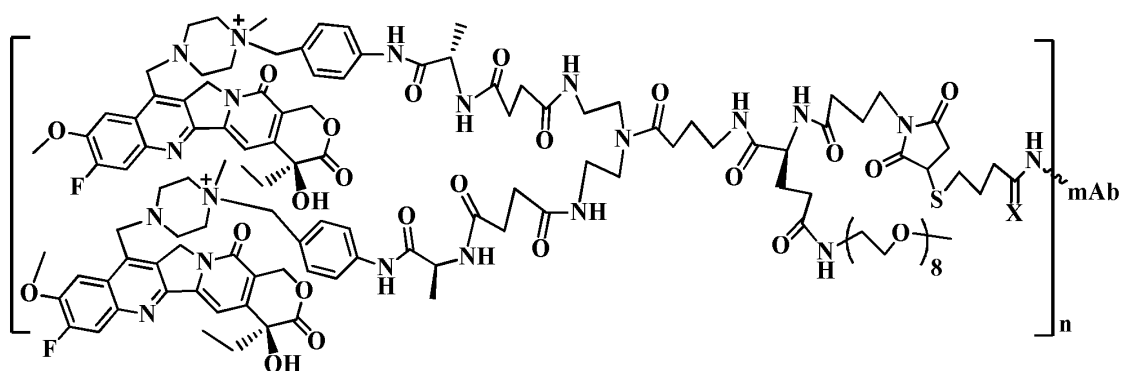
C2-362 (X=NH), C3-362 (X=O);



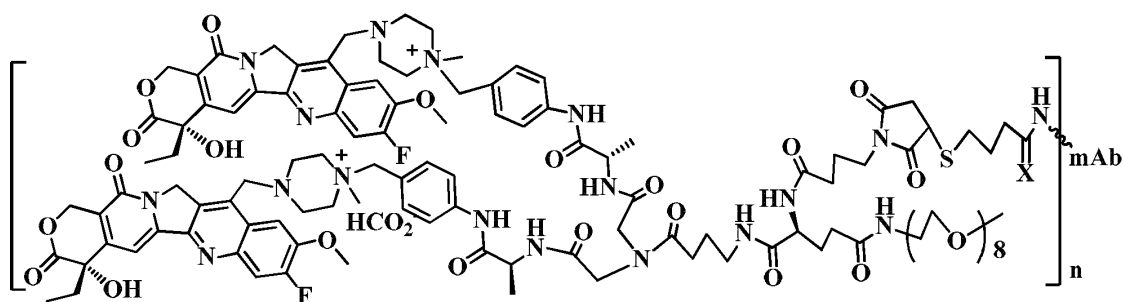
C2-397(X=NH), C3-397 (X=O);



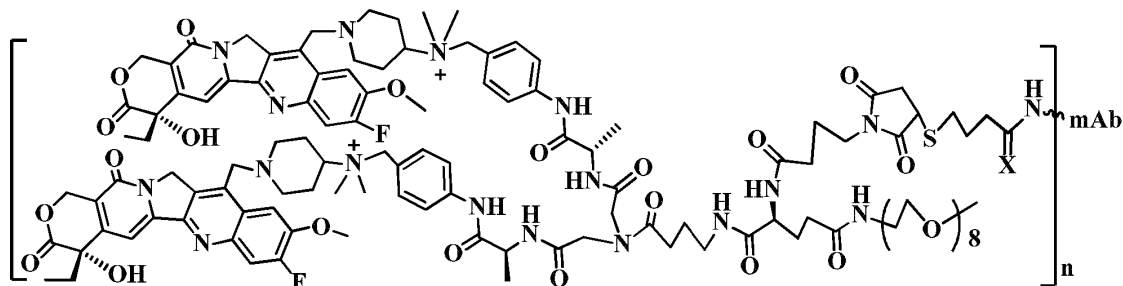
C2-402 (X=NH), C3-402 (X=O);



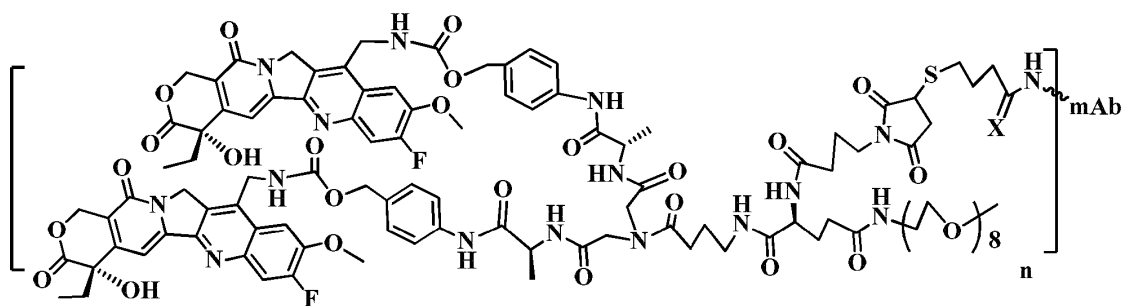
C2-407 (X=NH), C3-407 (X=O);



C2-411 (X=NH), C3-411 (X=O);



C2-414 (X=NH), C3-414 (X=O);



C2-419 (X=NH), C3-419 (X=O),

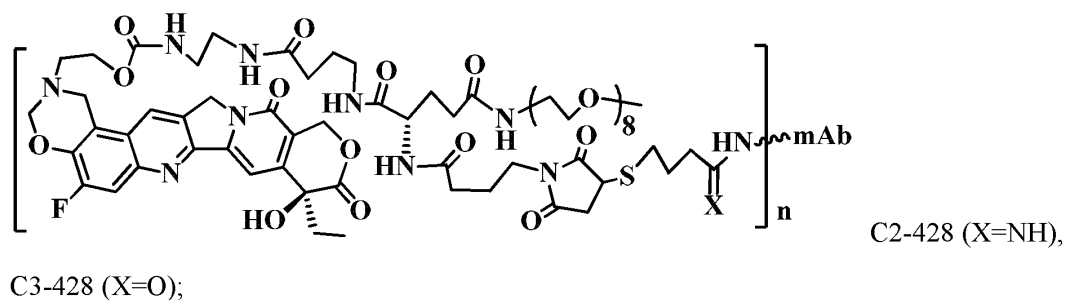
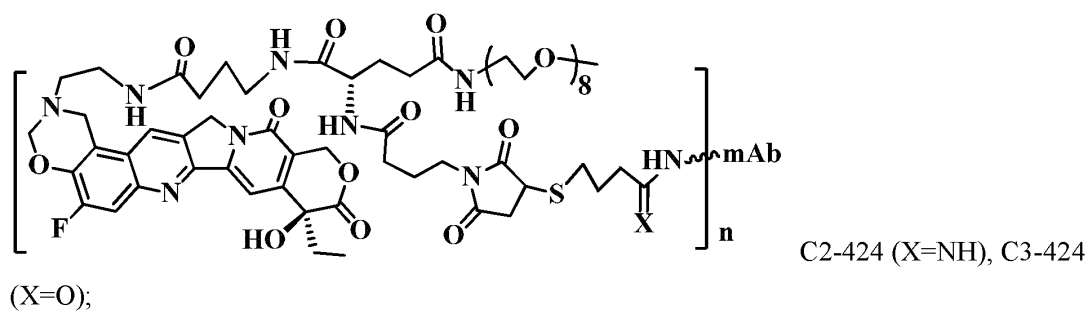


Fig. 33.

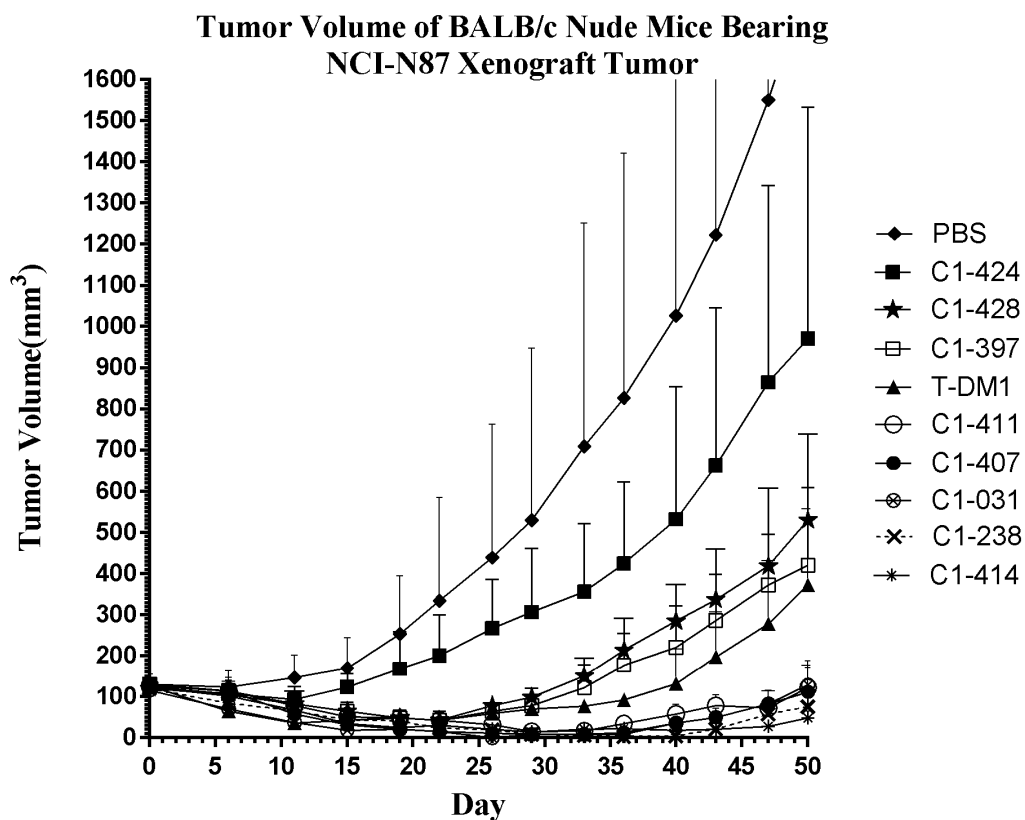


Fig. 34.

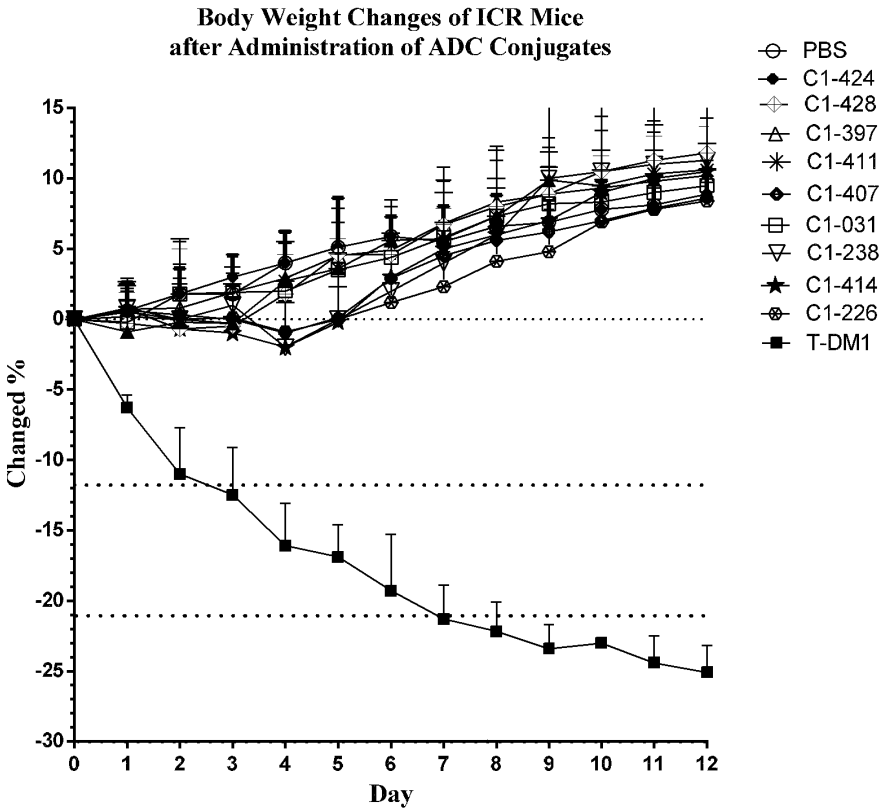


Fig. 35

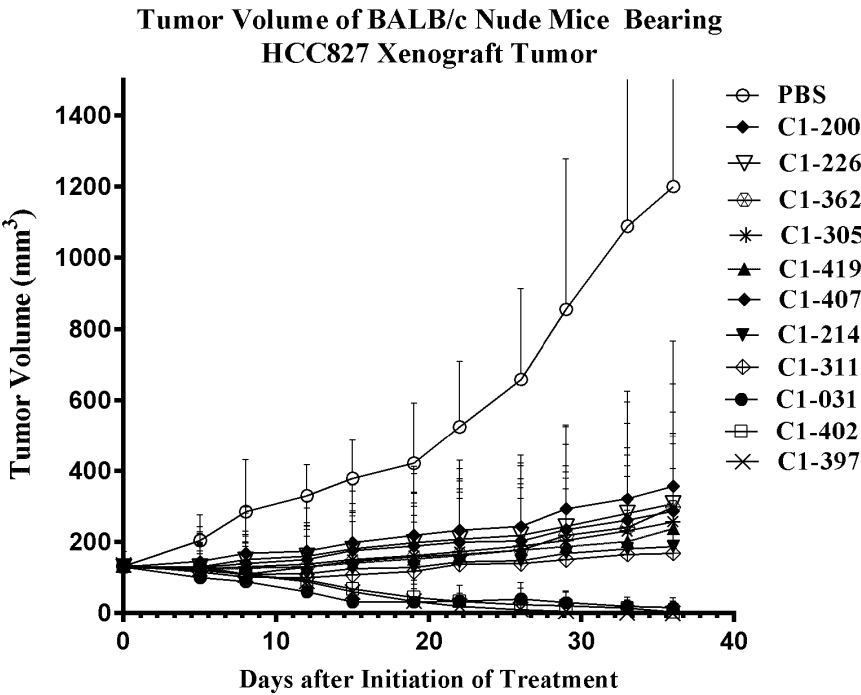


Fig. 36