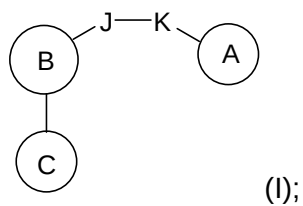
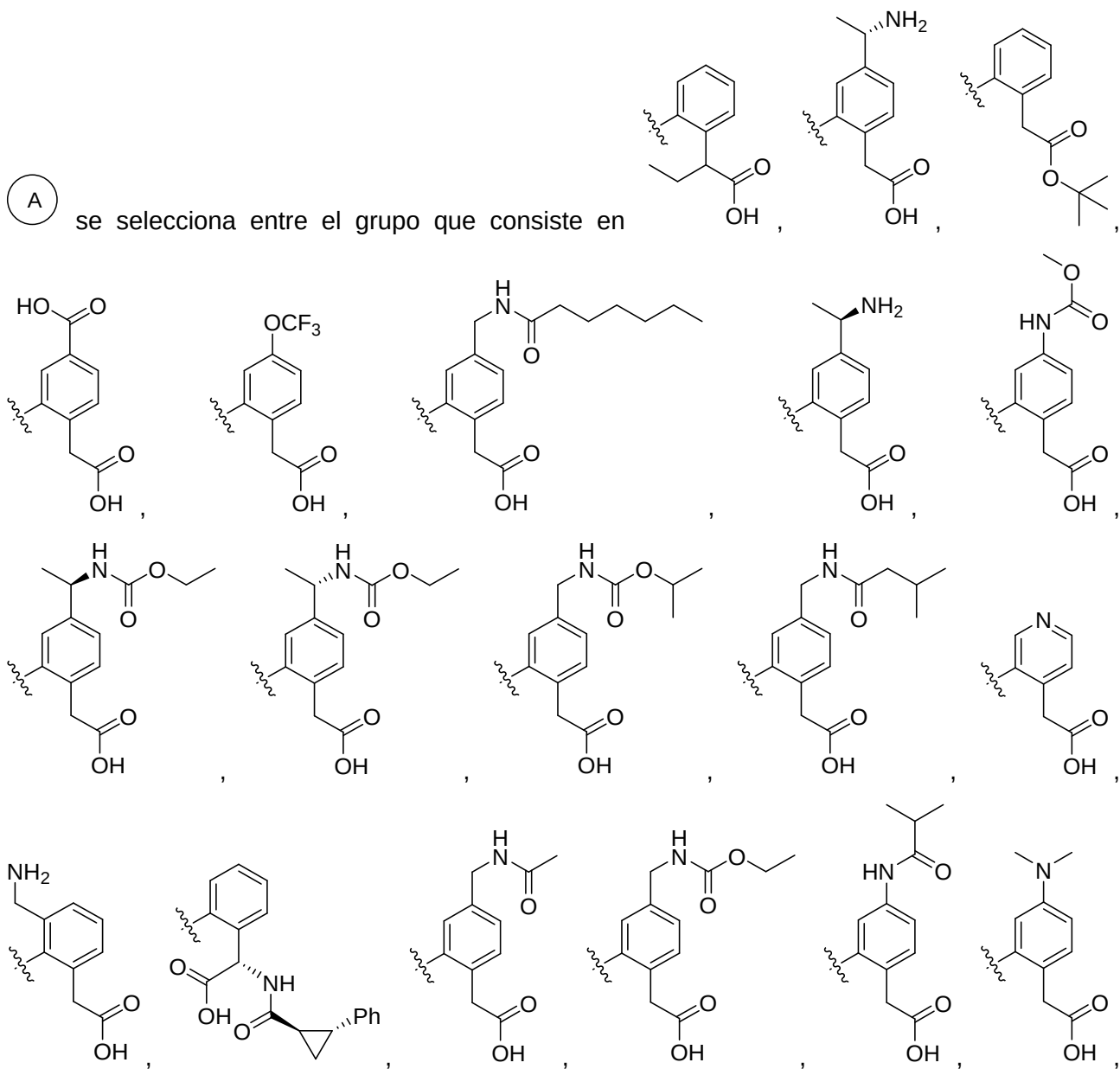
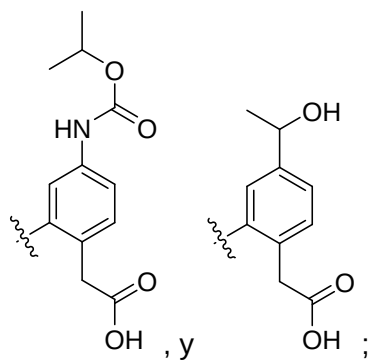
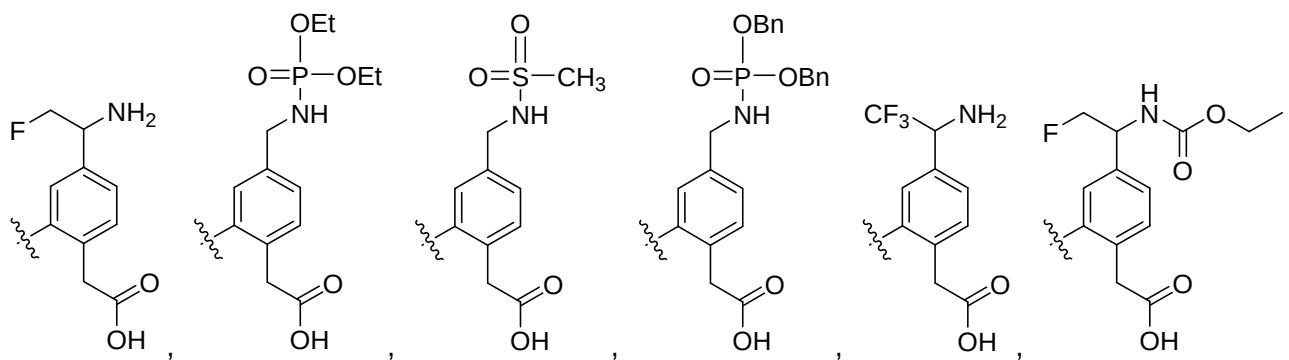


1. Un compuesto CARACTERIZADO PORQUE es de fórmula (I), o una sal aceptable farmacéuticamente del mismo:



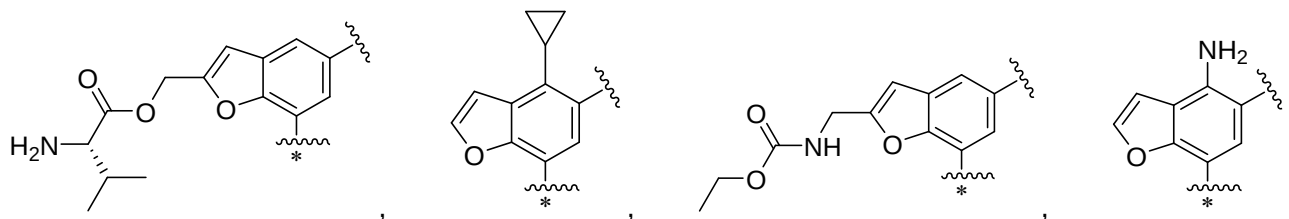
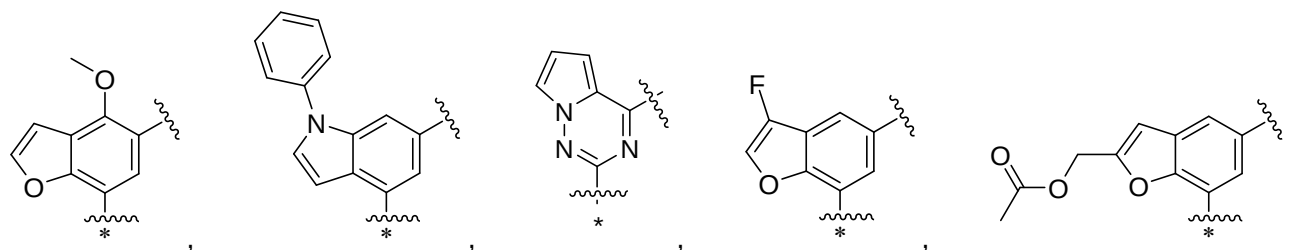
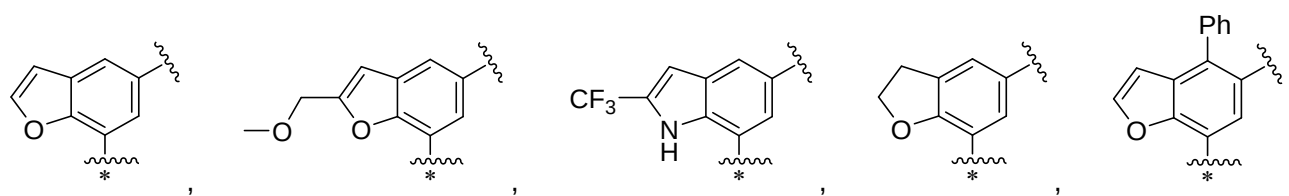
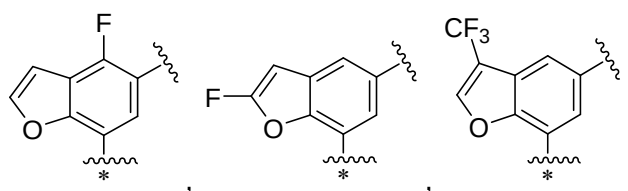
5 donde:

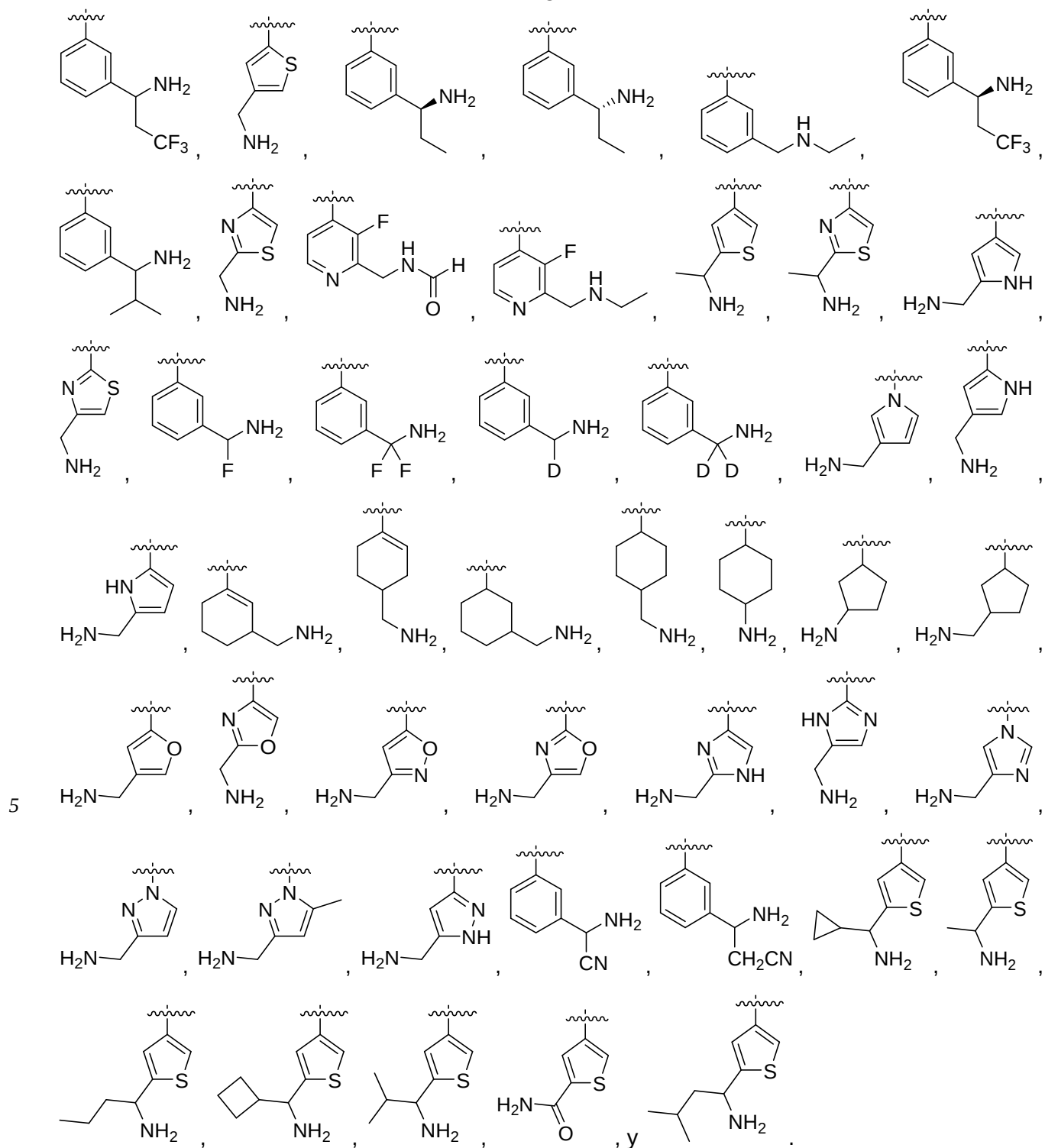




B

se selecciona entre el grupo que consiste en

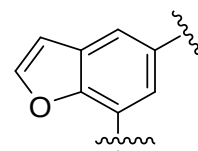


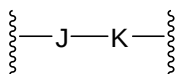
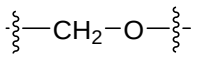


2. El compuesto de la reivindicación 1, CARACTERIZADO PORQUE

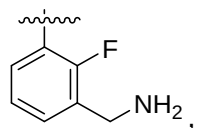
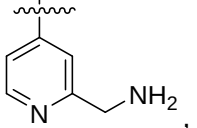
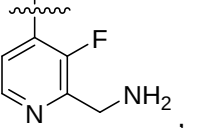
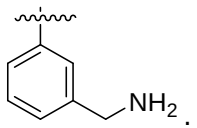
(B)

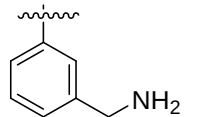
es



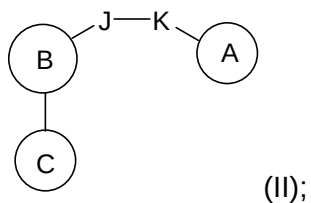
3. El compuesto de la reivindicación 1 o 2, CARACTERIZADO PORQUE  es .

5 4. El compuesto de cualquiera de las reivindicaciones 1-3, CARACTERIZADO PORQUE 

se selecciona entre el grupo que consiste en , , , y .

5. El compuesto de la reivindicación 4, CARACTERIZADO PORQUE  es .

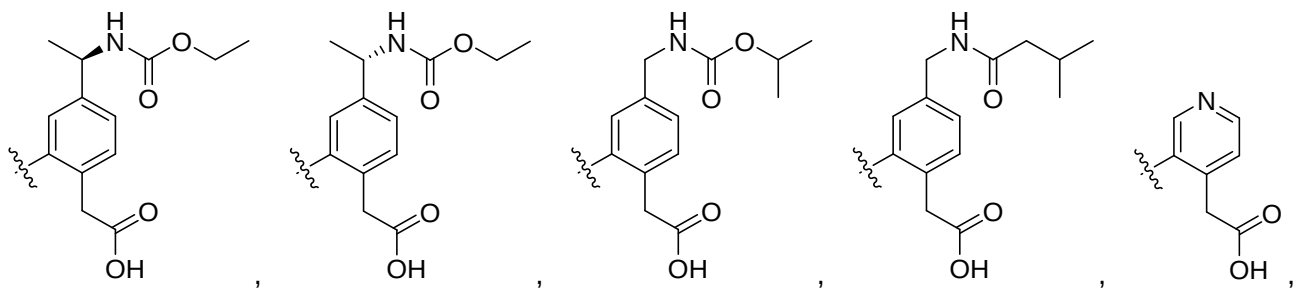
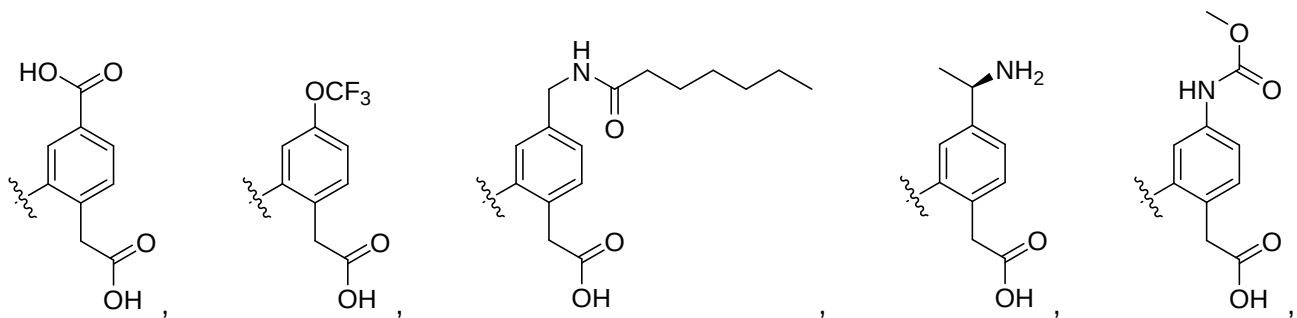
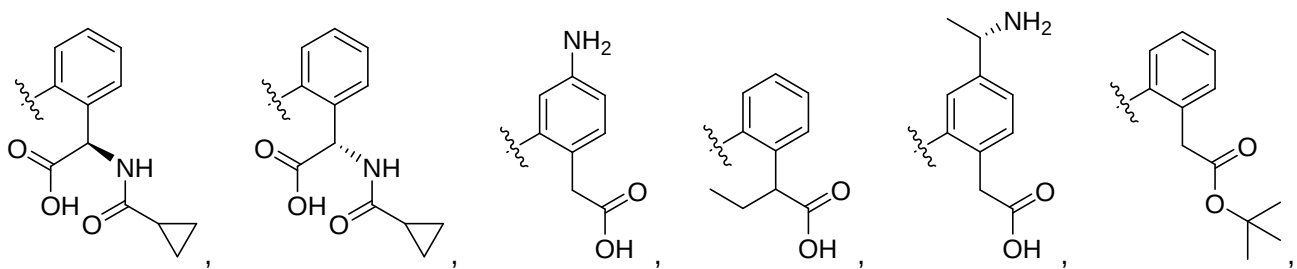
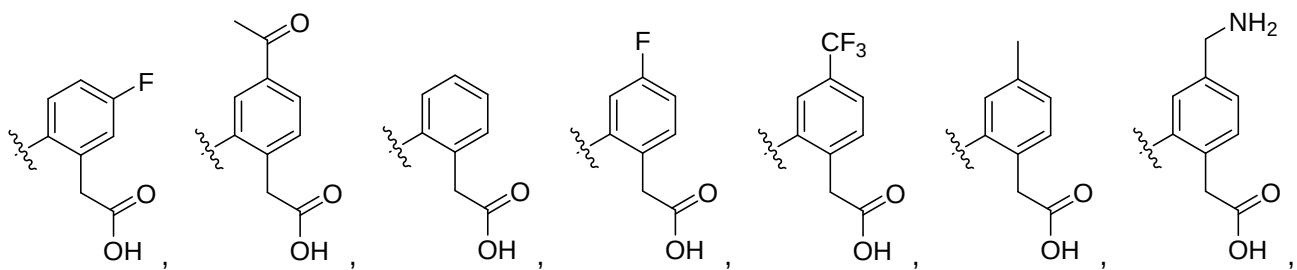
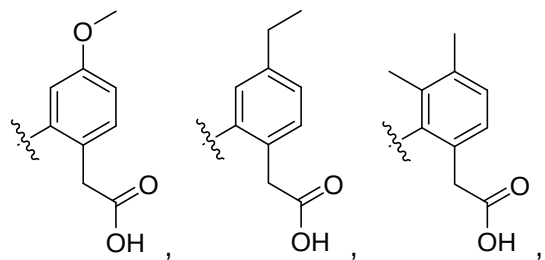
10 6. Un compuesto CARACTERIZADO PORQUE es de fórmula (II), o una sal aceptable farmacéuticamente del mismo:

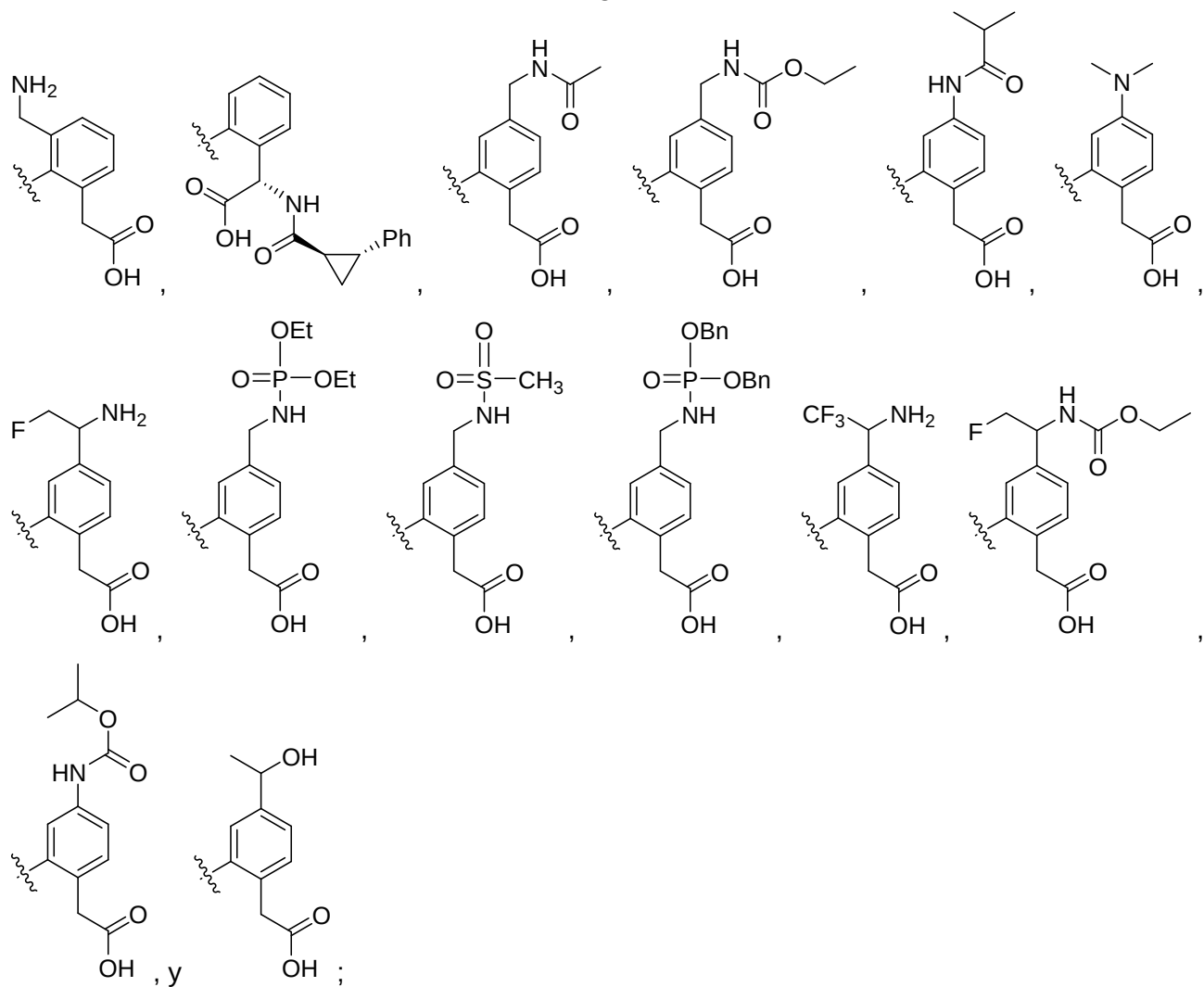


donde:

A

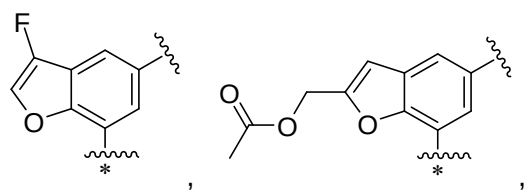
se selecciona entre el grupo que consiste en



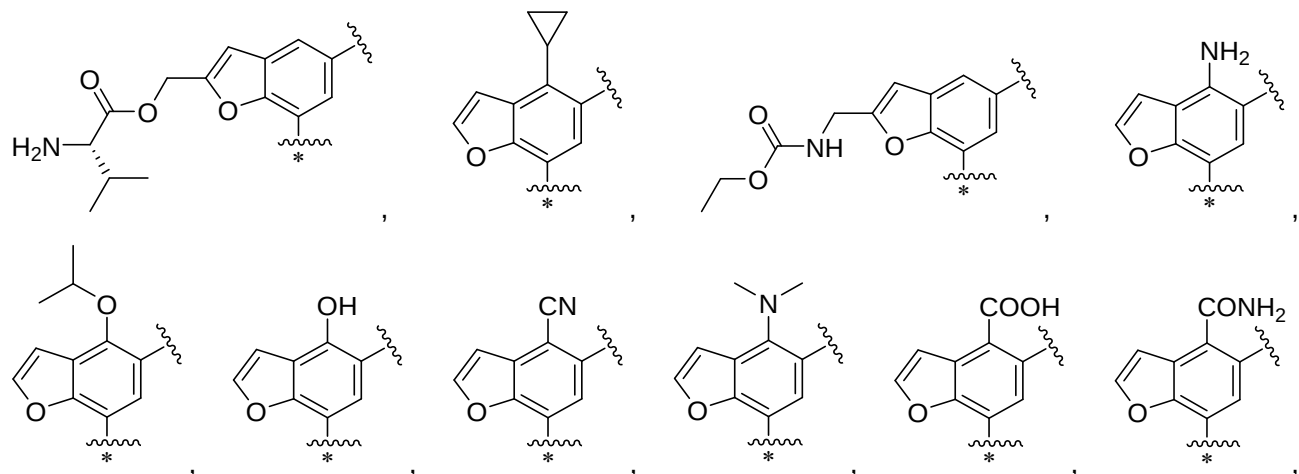


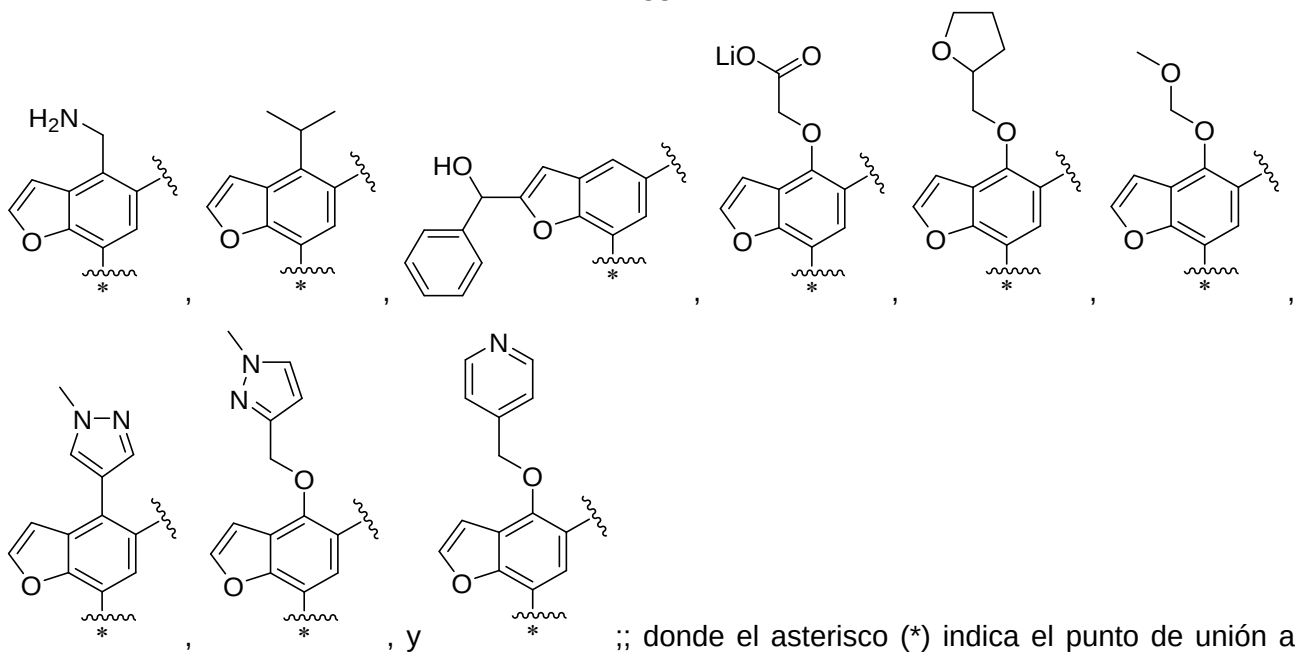
(B)

se selecciona entre el grupo que consiste en



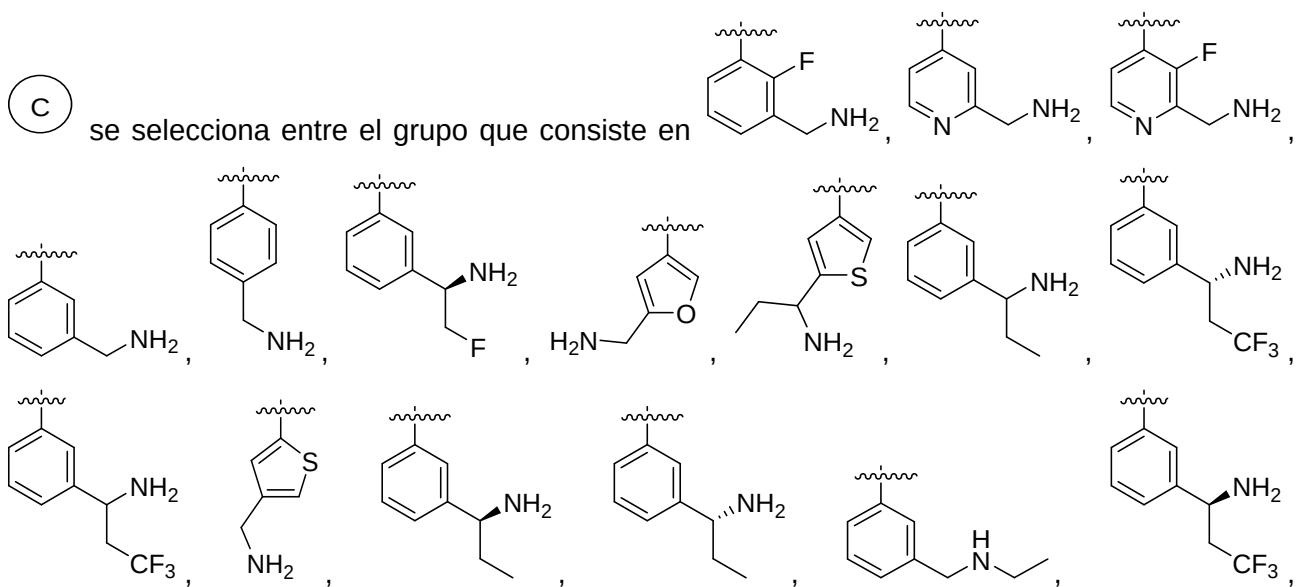
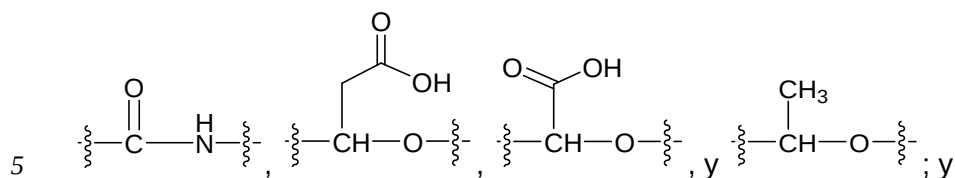
5

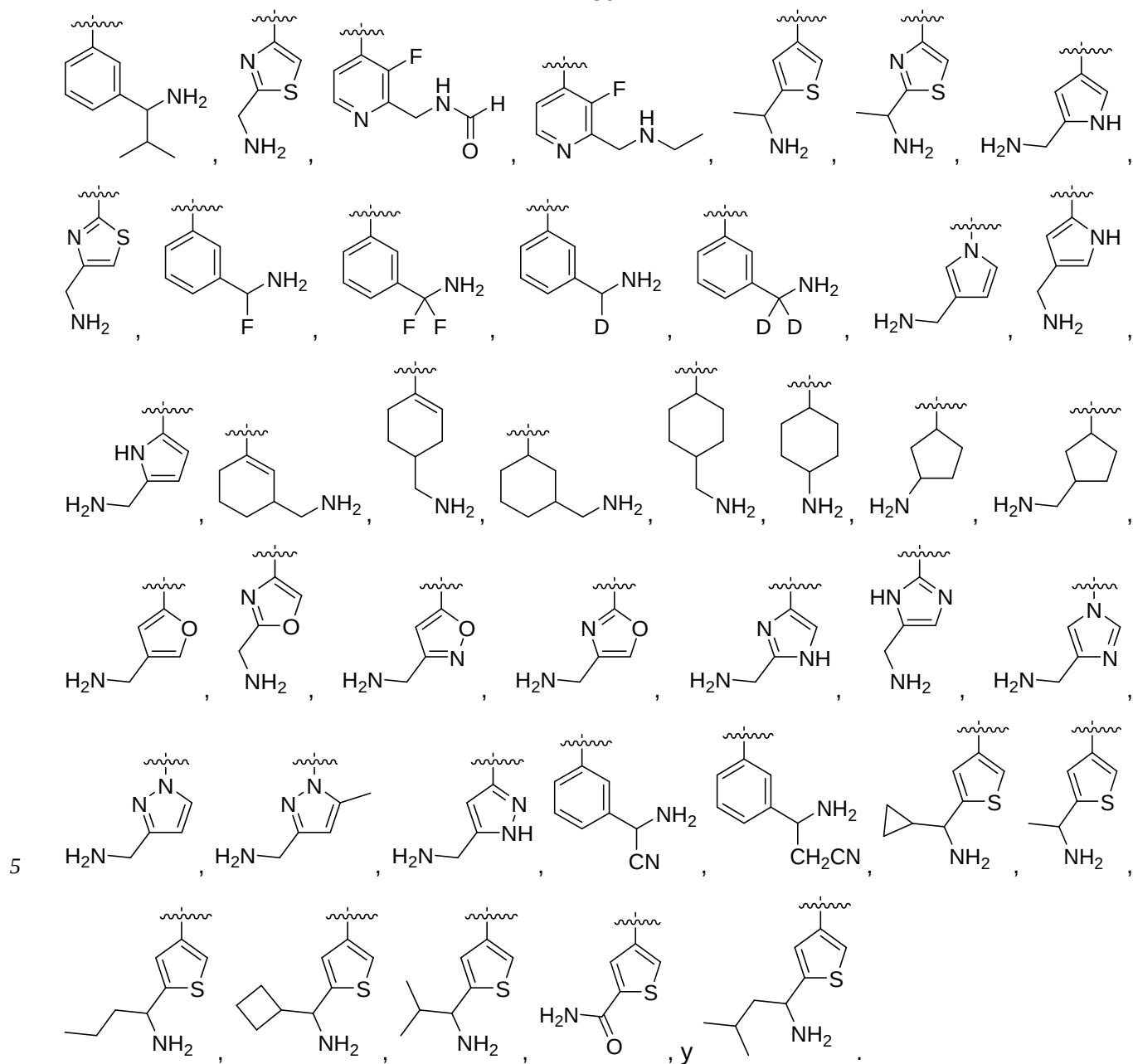




(C);

se selecciona entre el grupo que consiste en $\text{---CH}_2\text{---O---}$, $\text{---O---CH}_2\text{---}$,

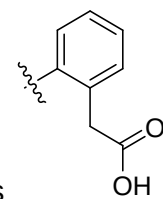


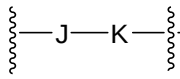
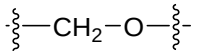


7. El compuesto de la reivindicación 6, CARACTERIZADO PORQUE

(A)

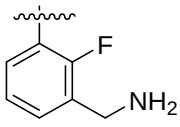
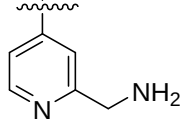
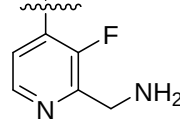
es

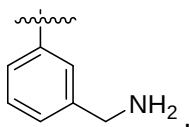


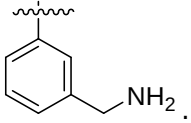
8. El compuesto de la reivindicación 6 o 7, CARACTERIZADO PORQUE  es .

9. El compuesto de cualquiera de las reivindicaciones 6-8, CARACTERIZADO PORQUE

(C)

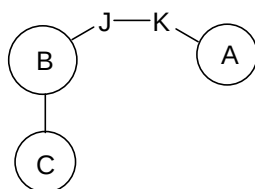
5 se selecciona entre el grupo que consiste en , , , y



10. El compuesto de la reivindicación 9, CARACTERIZADO PORQUE  es

(C)

11. Un compuesto CARACTERIZADO PORQUE es de fórmula (III), o una sal aceptable farmacéuticamente del mismo:

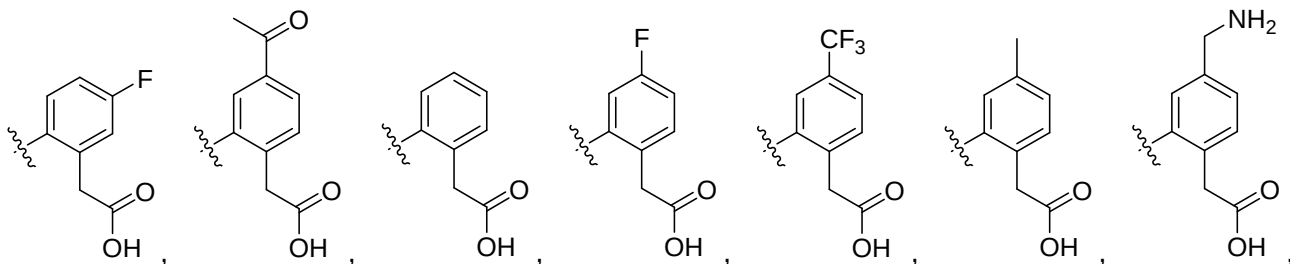
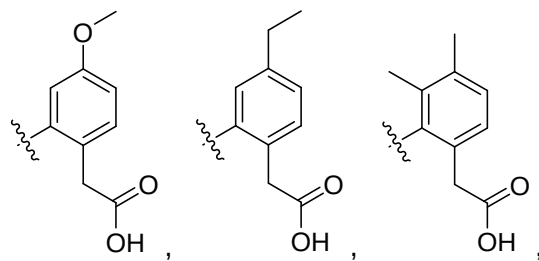


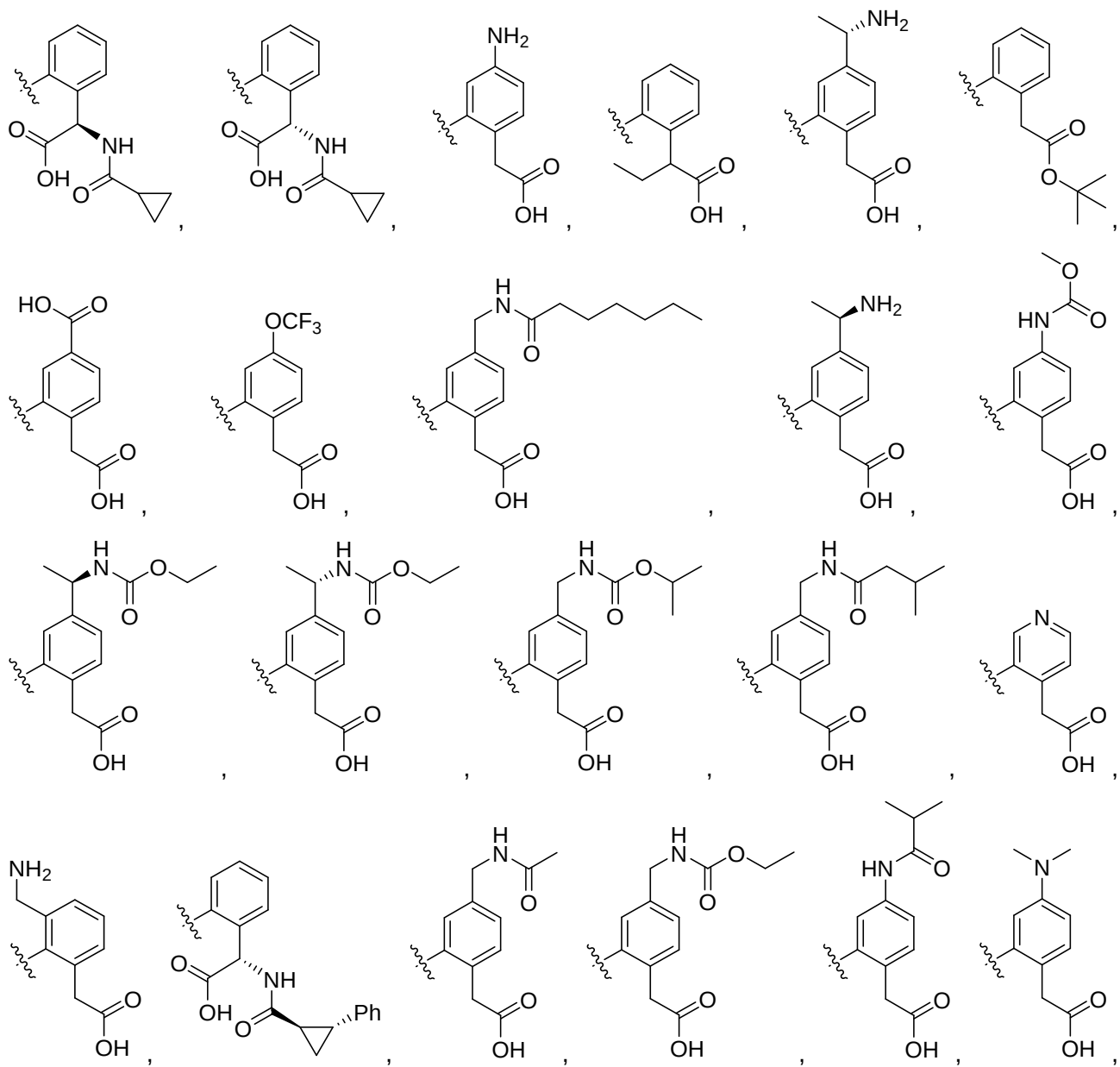
(III);

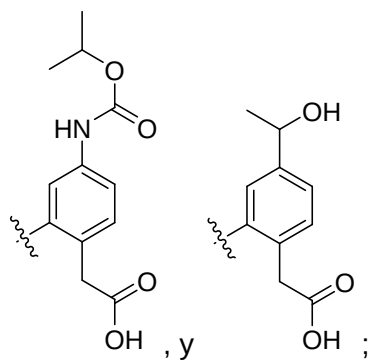
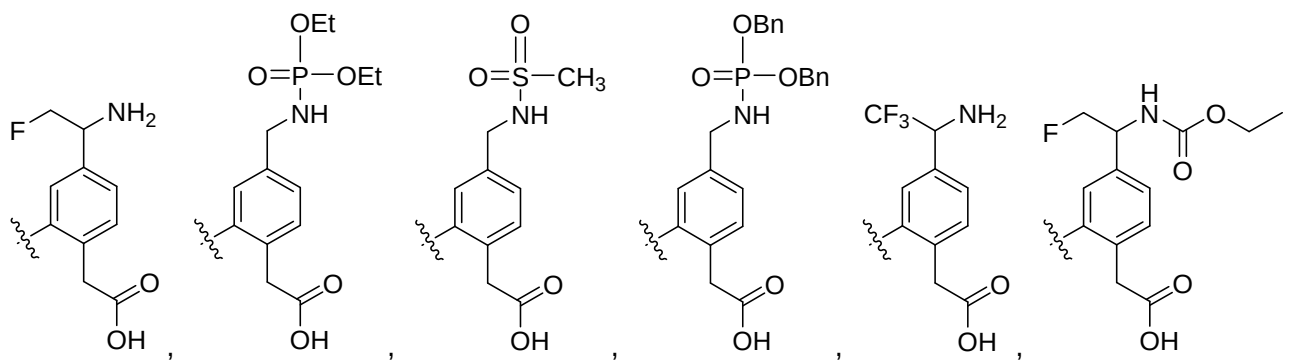
donde:

(A)

se selecciona entre el grupo que consiste en

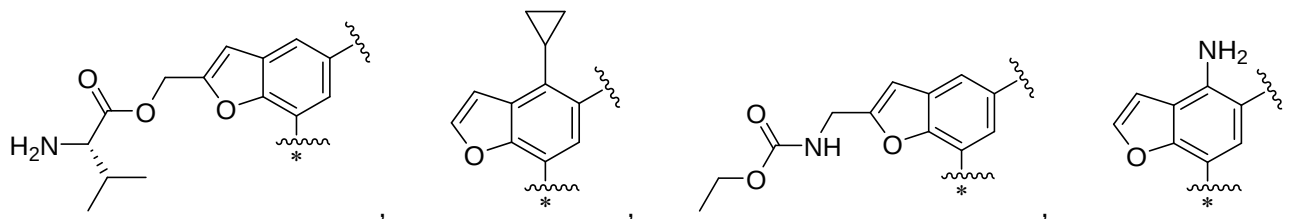
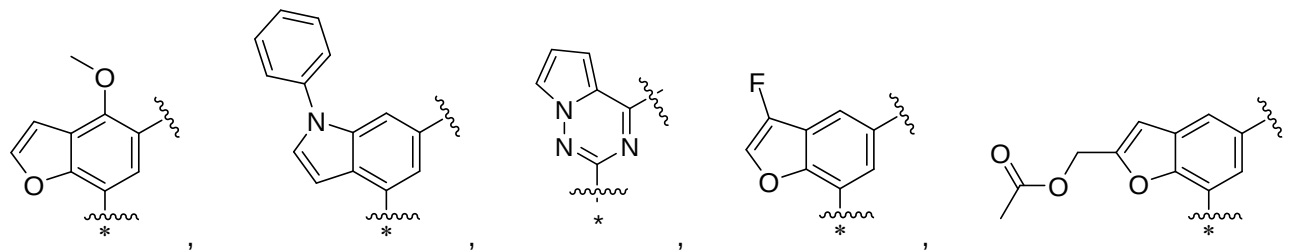
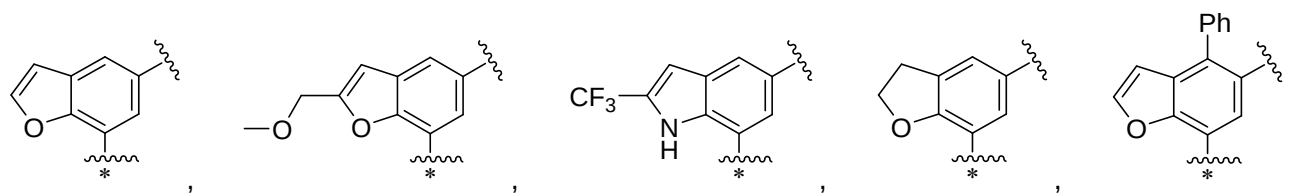
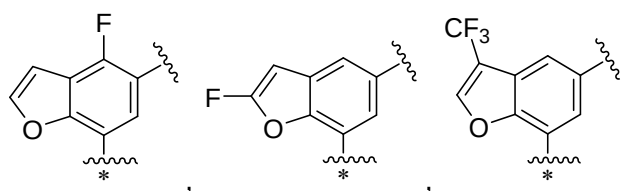


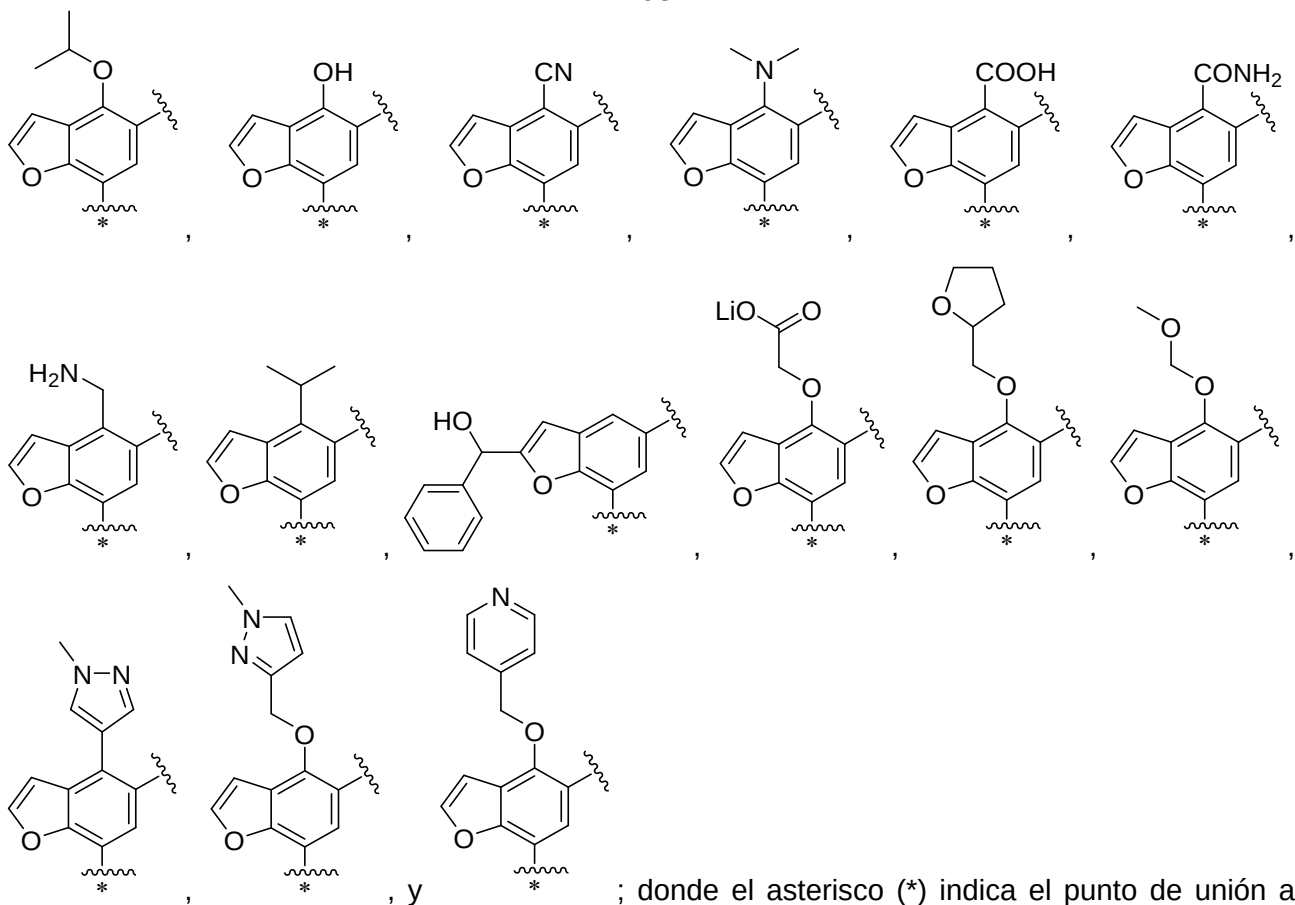




B

se selecciona entre el grupo que consiste en

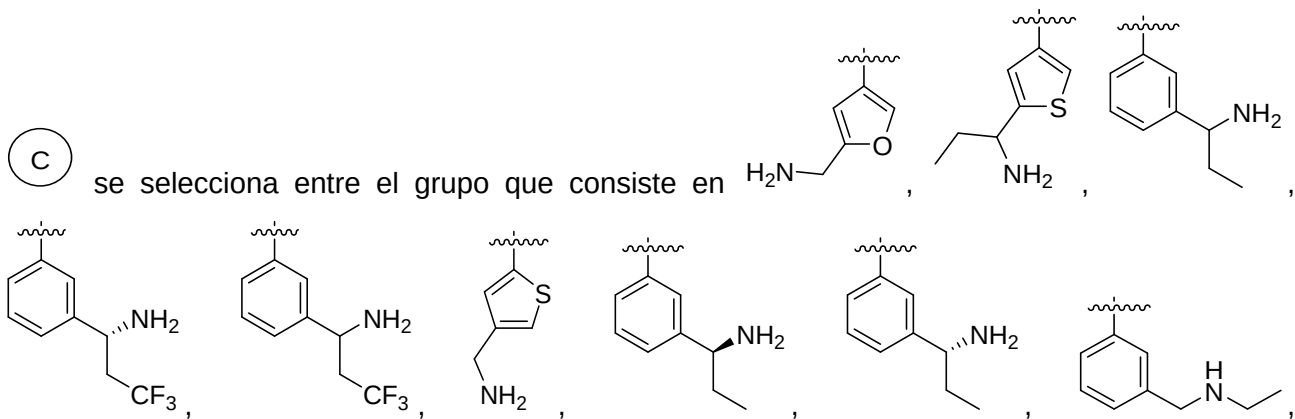
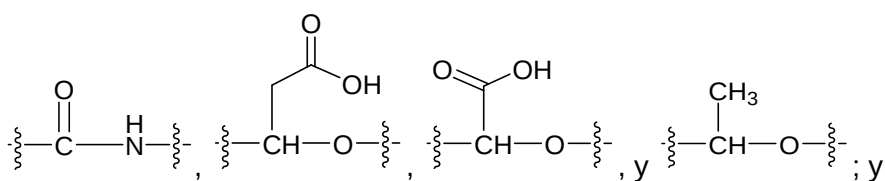


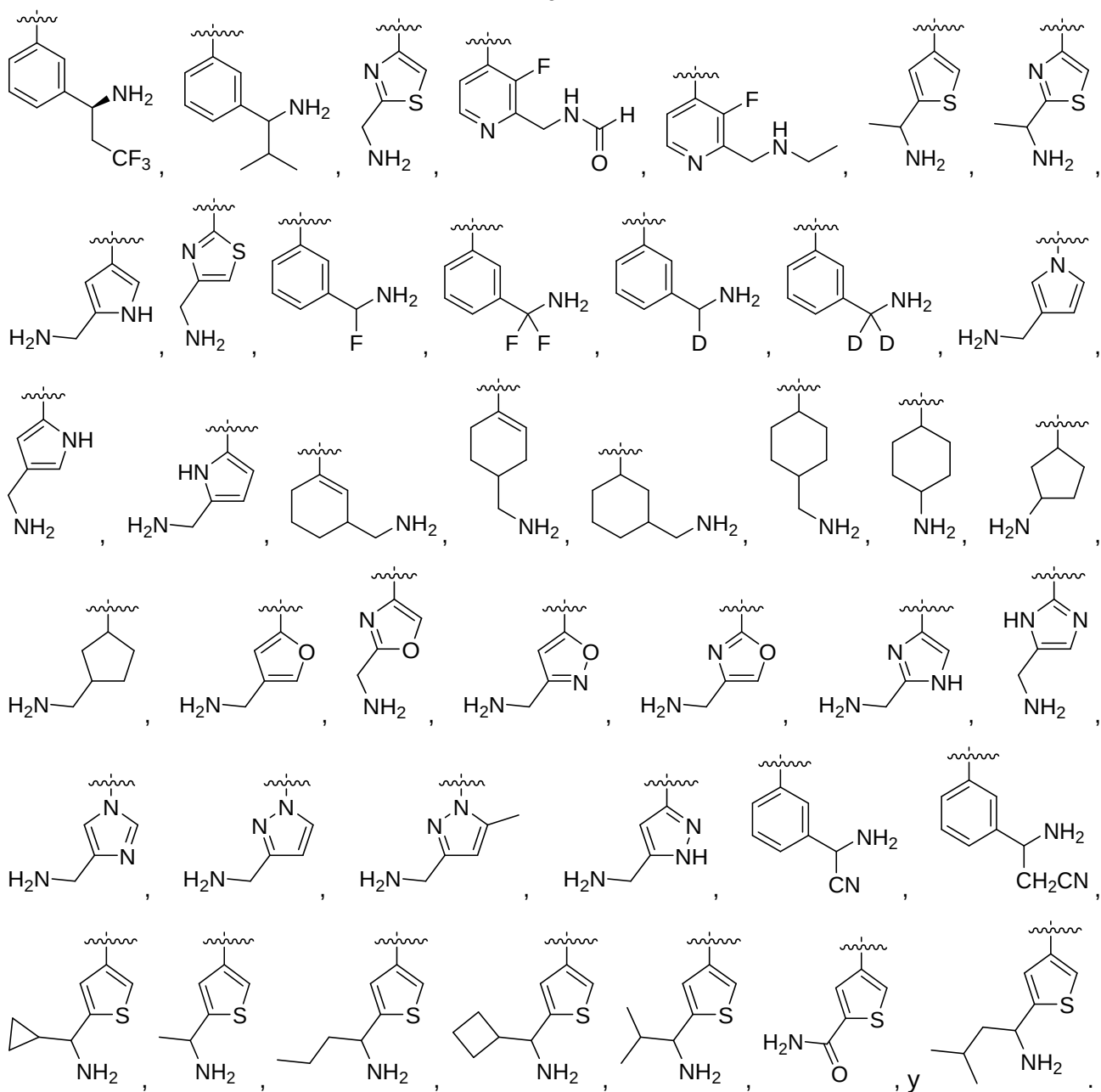


; donde el asterisco (*) indica el punto de unión a



5 se selecciona entre el grupo que consiste en , ,



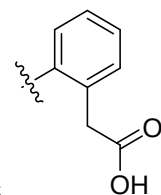


5

12. El compuesto de la reivindicación 11, CARACTERIZADO PORQUE

(A)

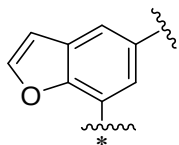
es



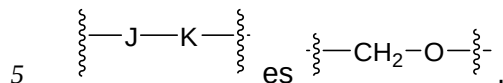
13. El compuesto de la reivindicación 11 o 12, CARACTERIZADO PORQUE



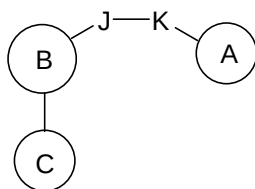
es



14. El compuesto de cualquiera de las reivindicaciones 11-13, CARACTERIZADO PORQUE



15. Un compuesto CARACTERIZADO PORQUE es de fórmula (IV), o una sal aceptable farmacéuticamente del mismo:

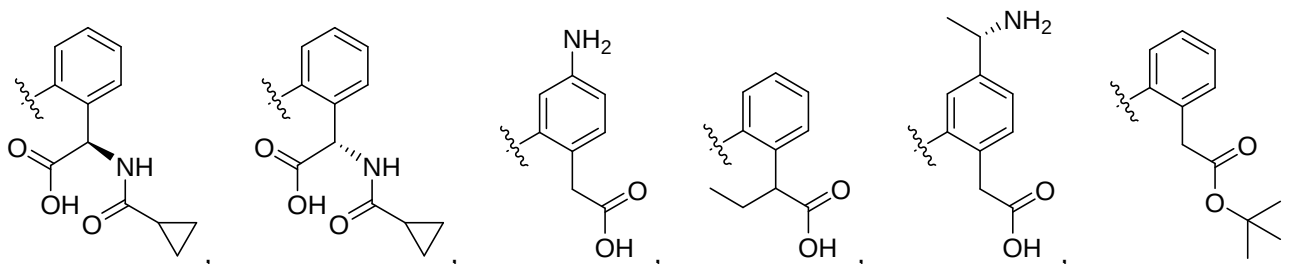
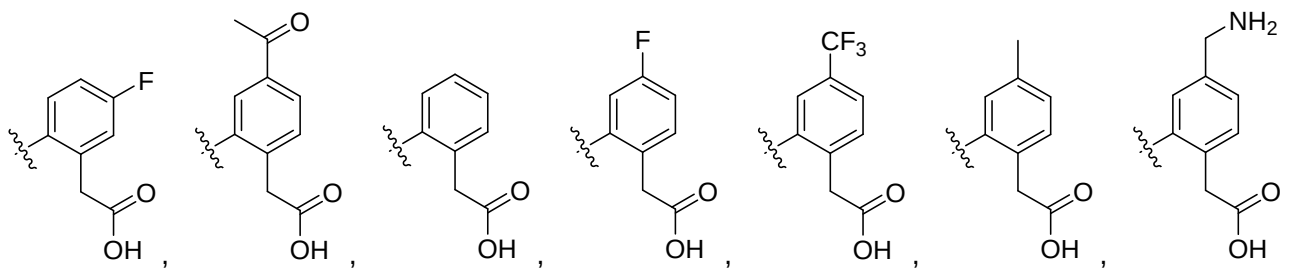
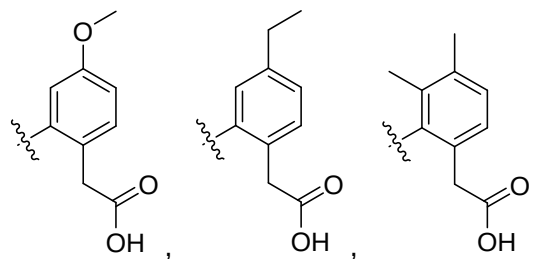


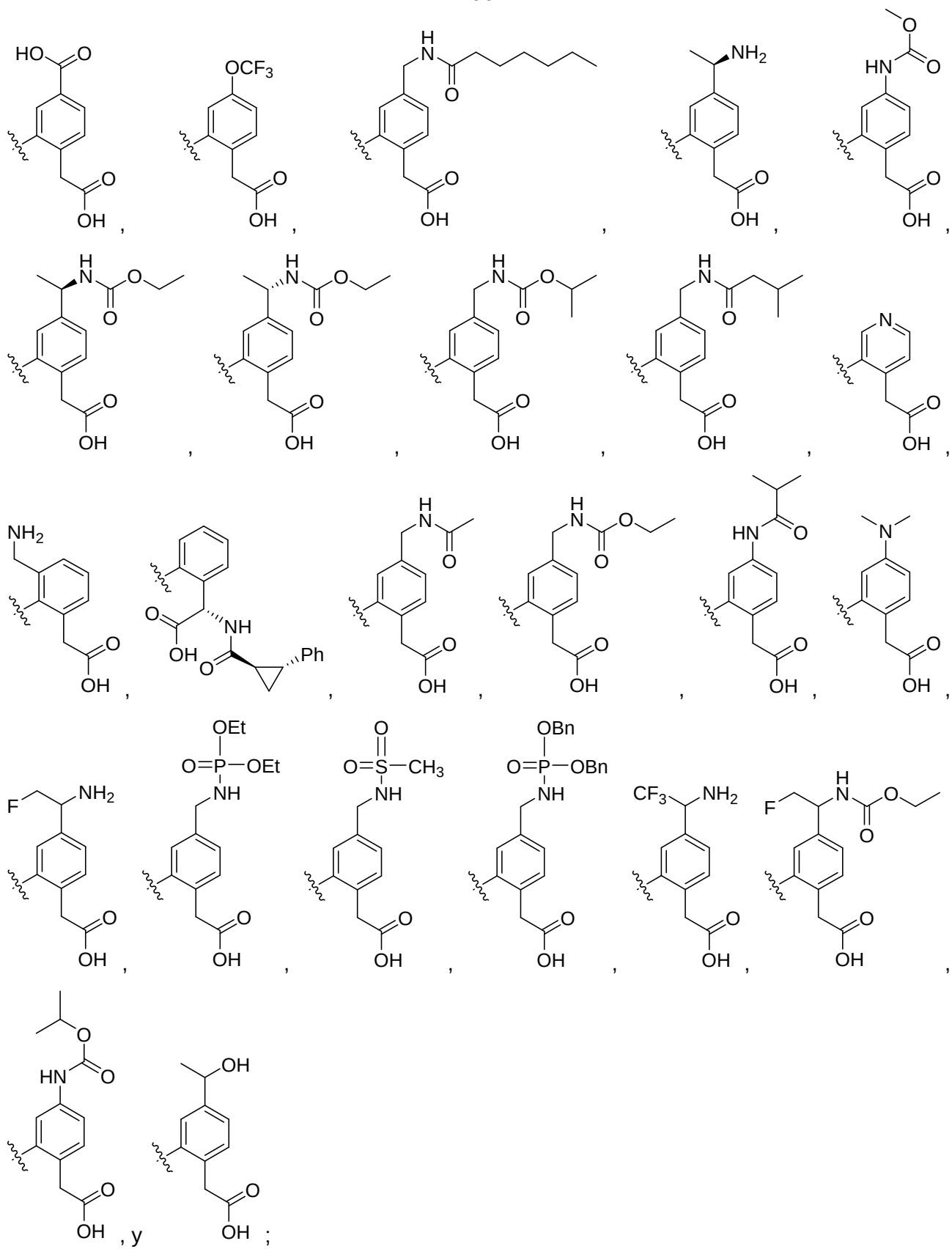
(IV);

10 donde:



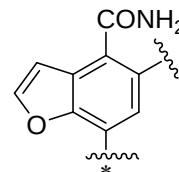
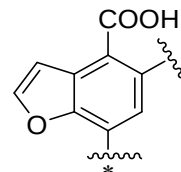
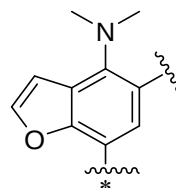
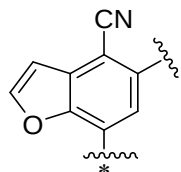
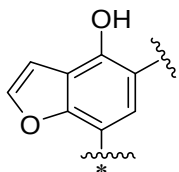
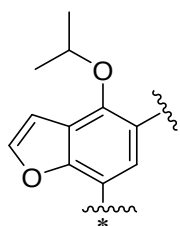
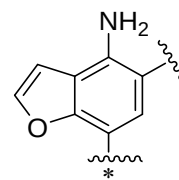
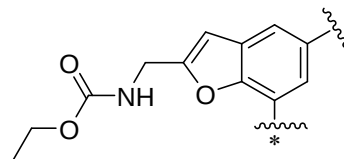
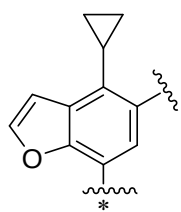
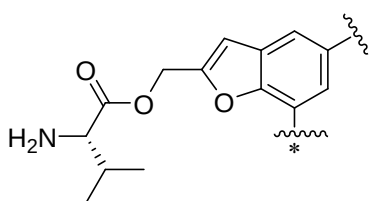
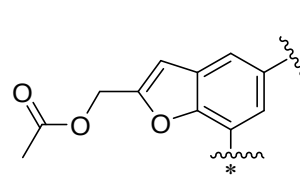
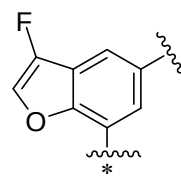
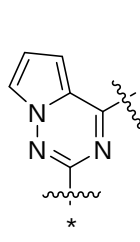
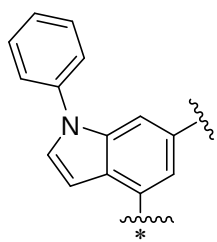
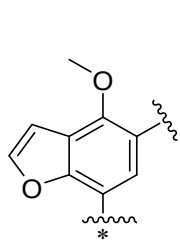
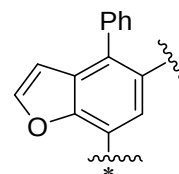
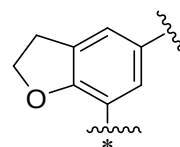
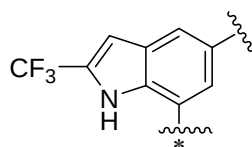
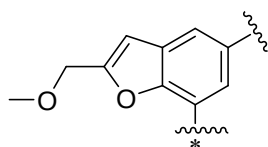
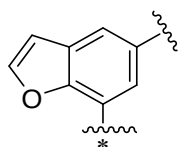
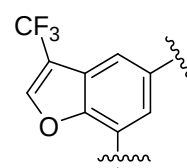
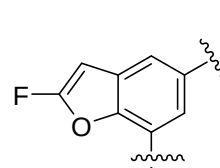
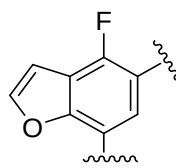
se selecciona entre el grupo que consiste en



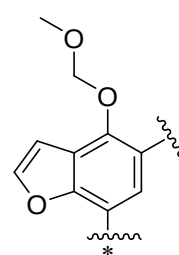
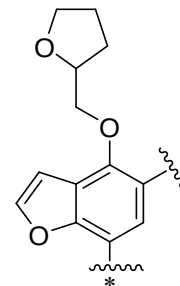
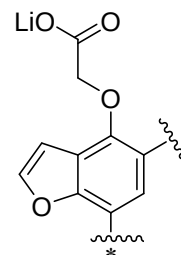
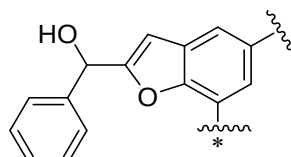
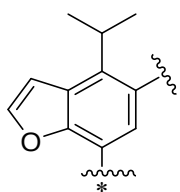
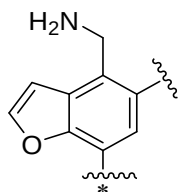


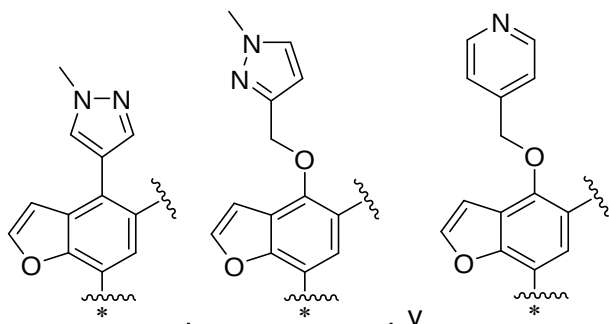
B

se selecciona entre el grupo que consiste en

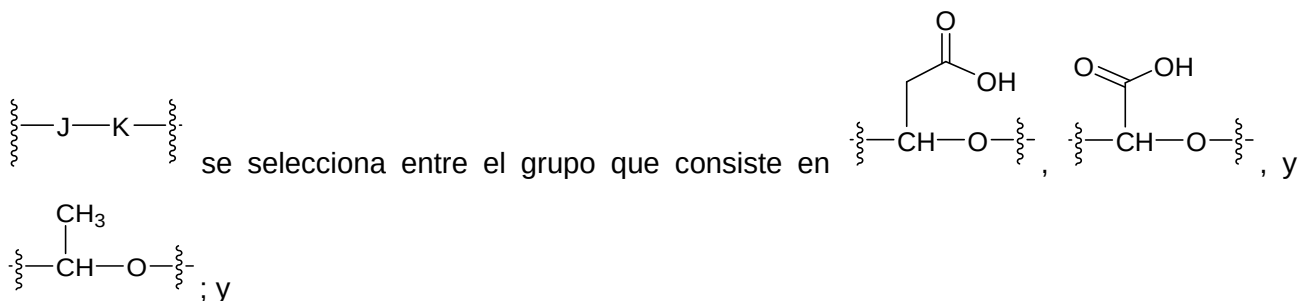


5





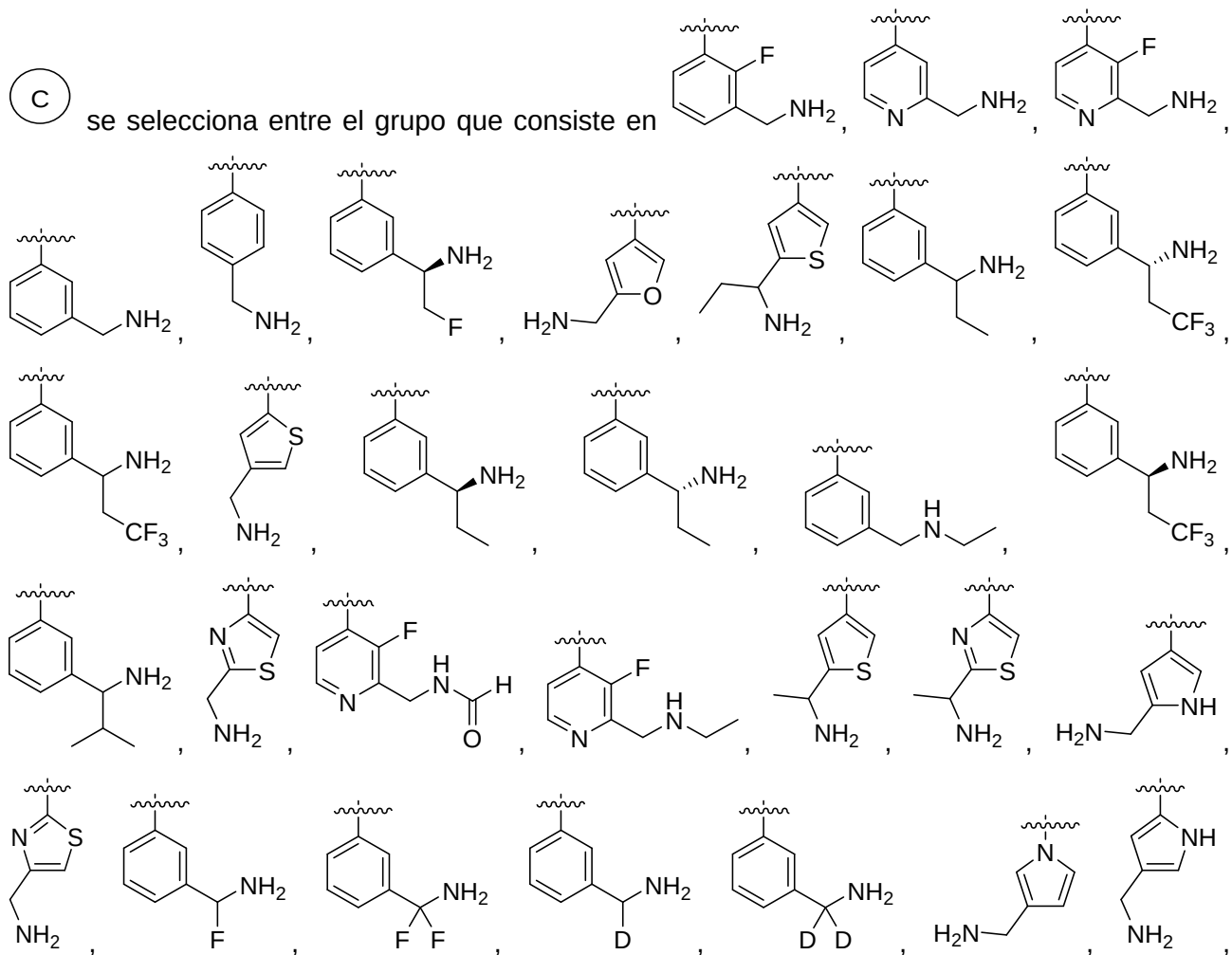
; donde el asterisco (*) indica el punto de unión a

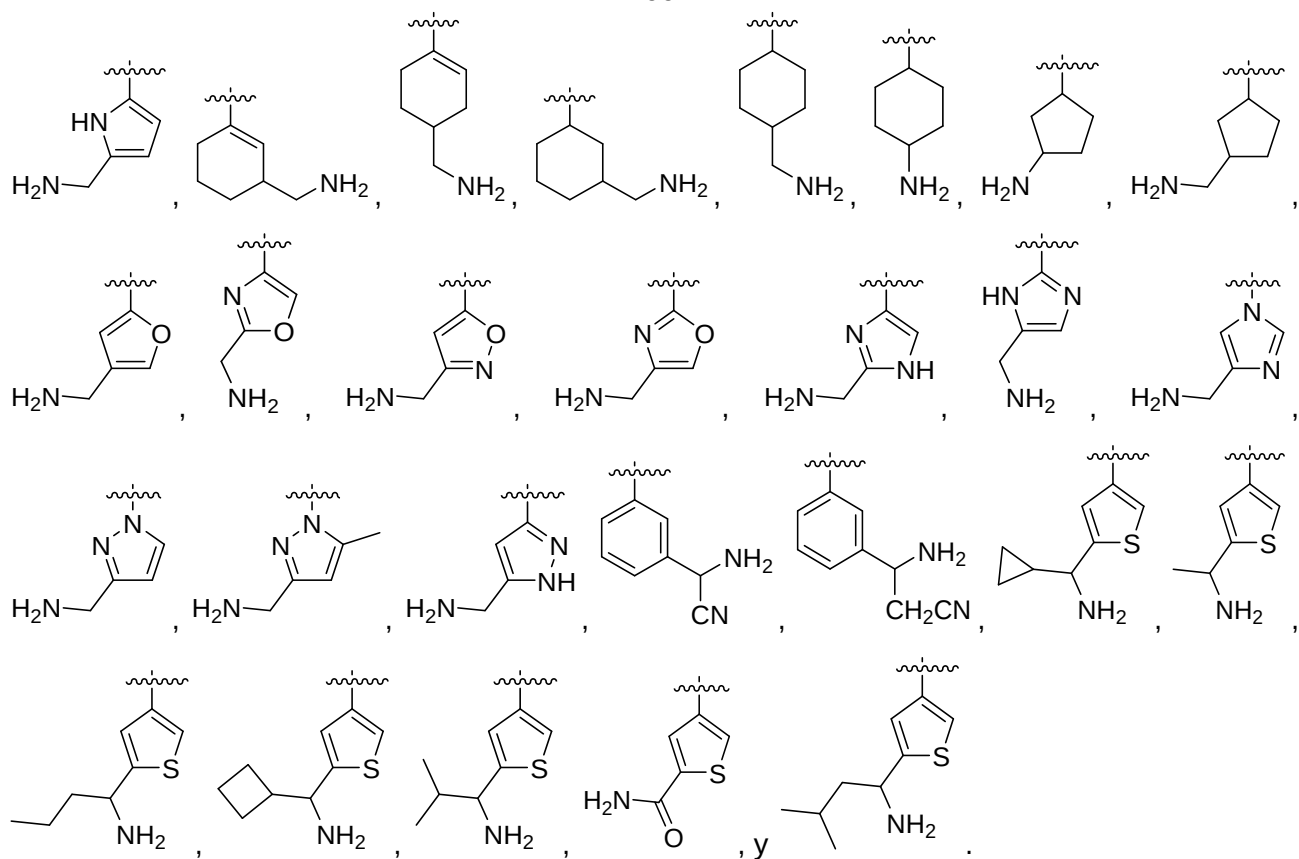


5



se selecciona entre el grupo que consiste en



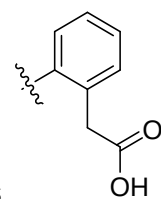


5

16. El compuesto de la reivindicación 15, CARACTERIZADO PORQUE

(A)

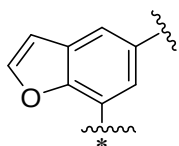
es



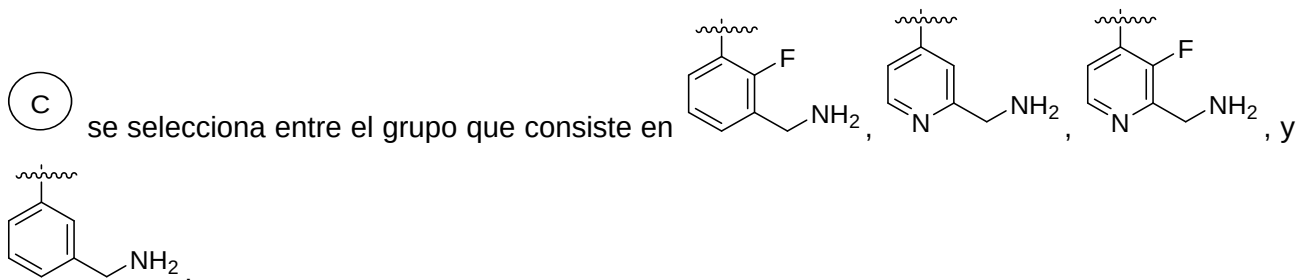
17. El compuesto de la reivindicación 15 o 16, CARACTERIZADO PORQUE

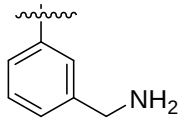
(B)

es



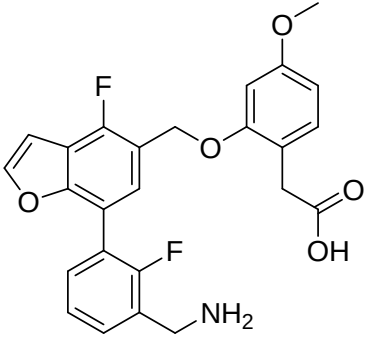
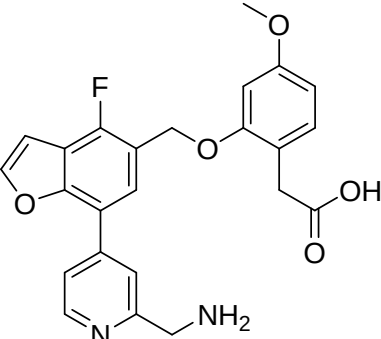
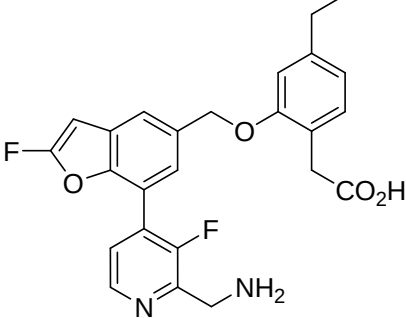
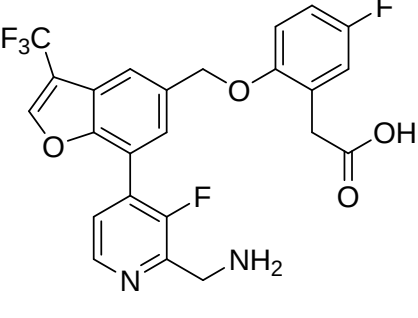
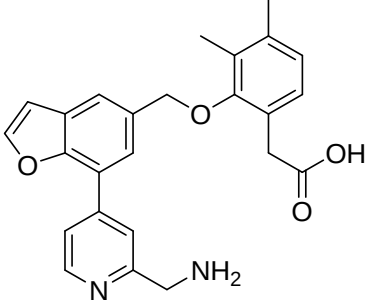
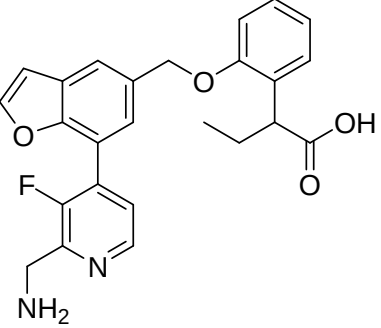
18. El compuesto de cualquiera de las reivindicaciones 15-17, CARACTERIZADO PORQUE

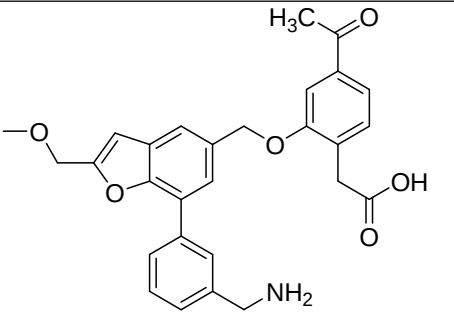
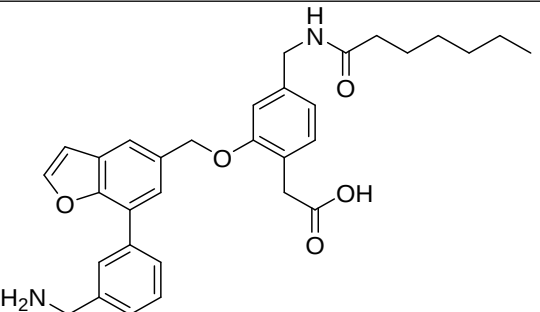
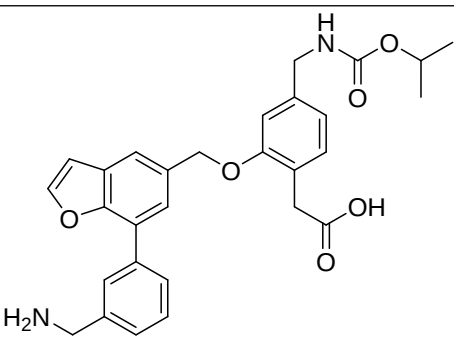
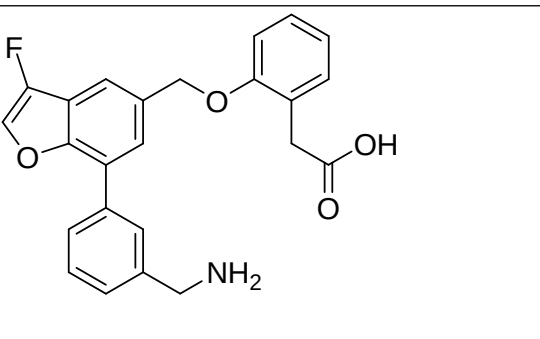
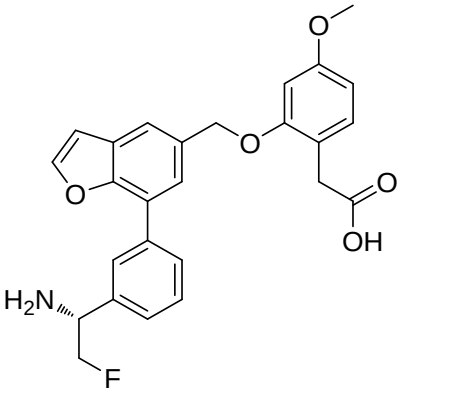
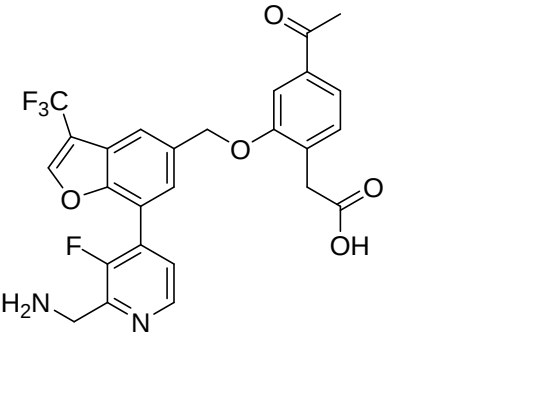
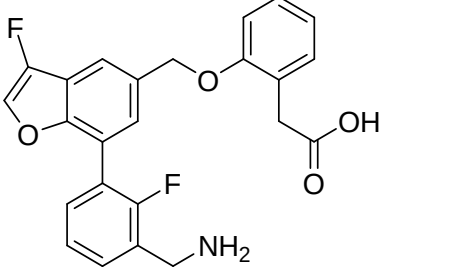
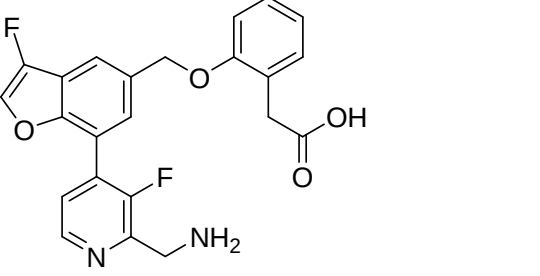
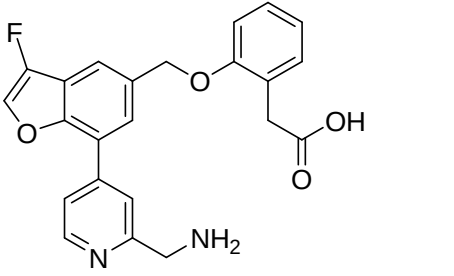
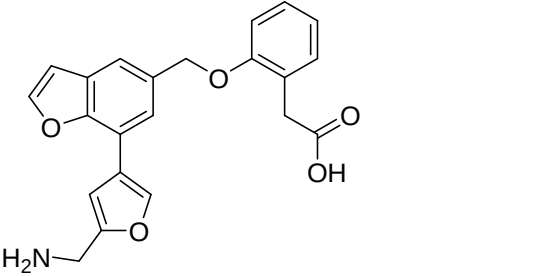


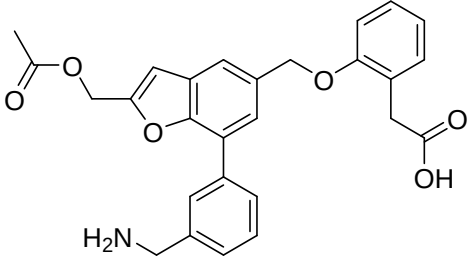
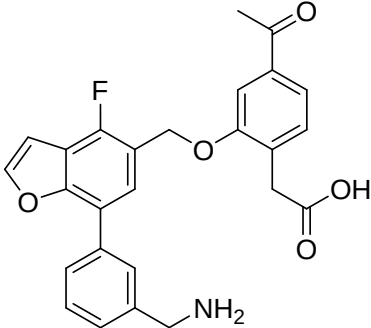
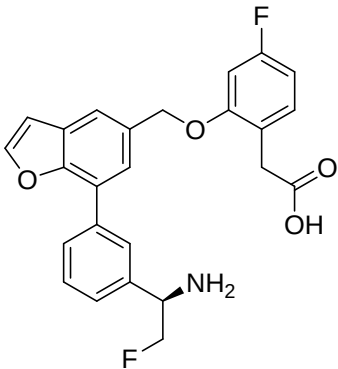
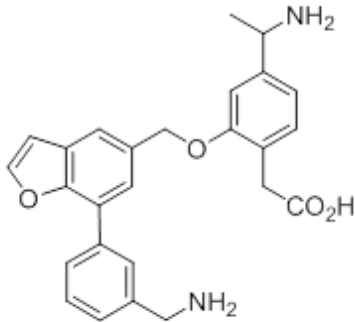
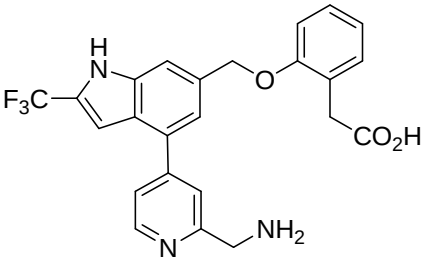
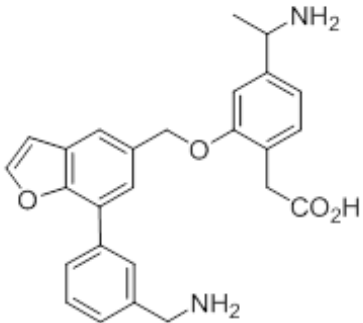
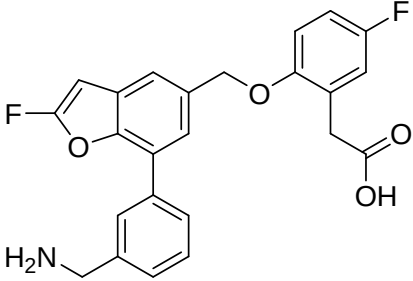
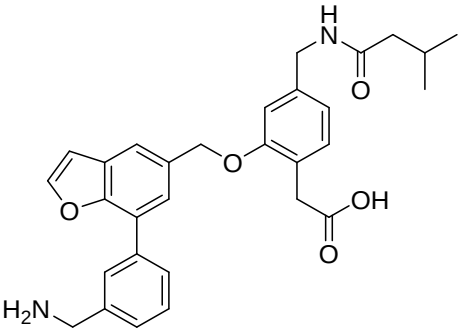
19. El compuesto de la reivindicación 18, CARACTERIZADO PORQUE (C) es .

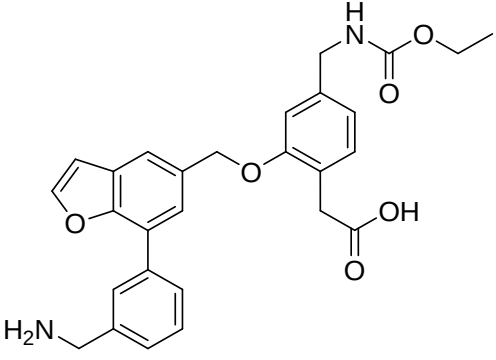
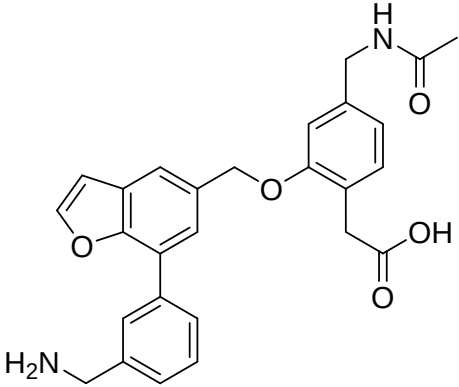
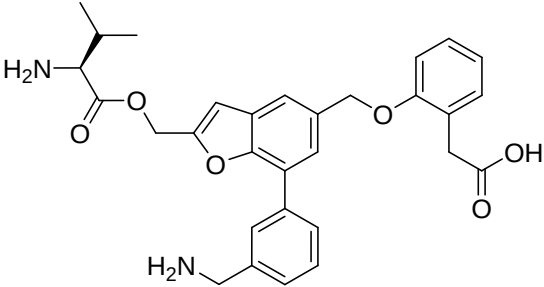
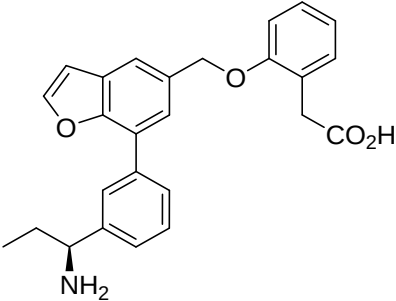
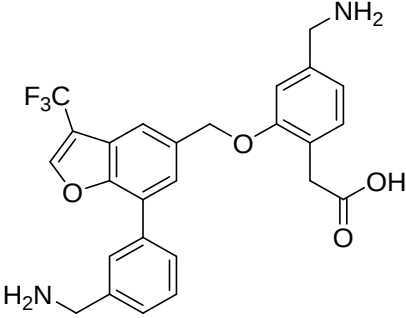
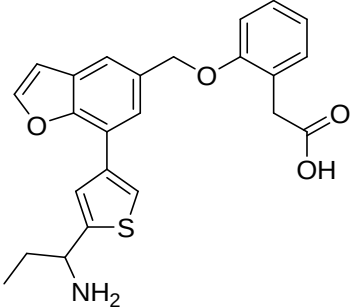
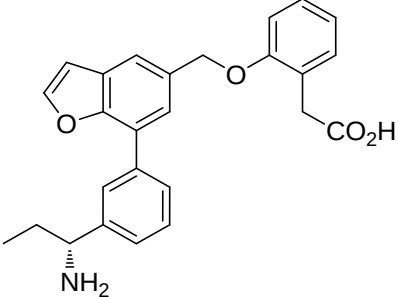
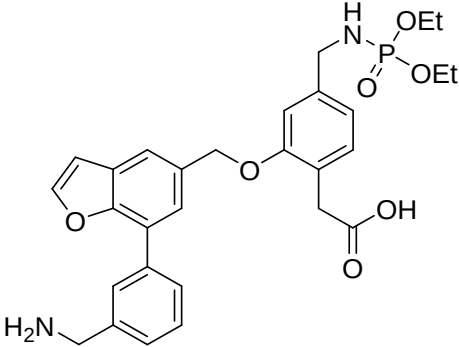
5

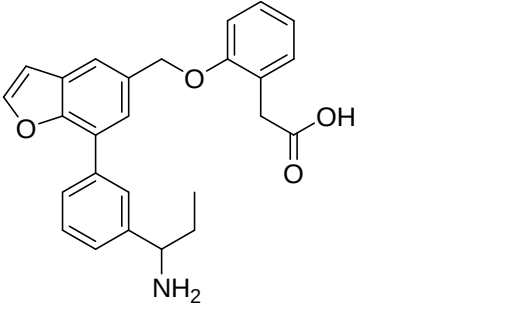
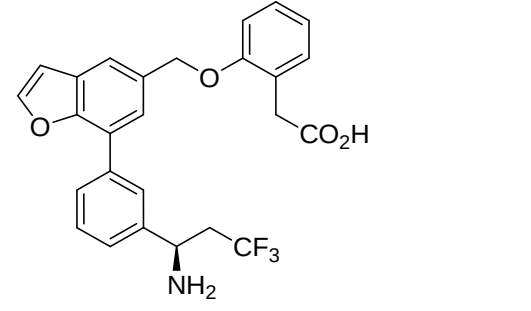
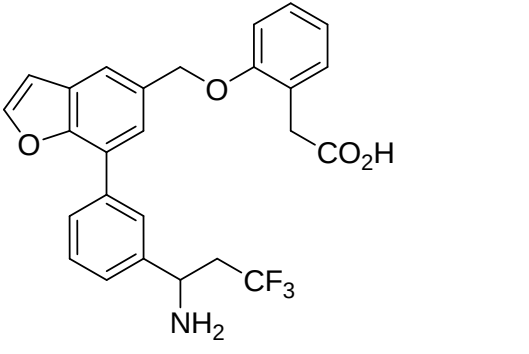
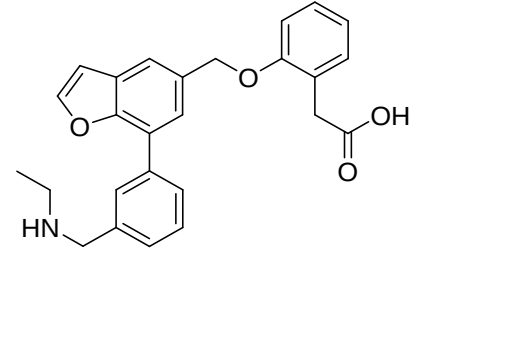
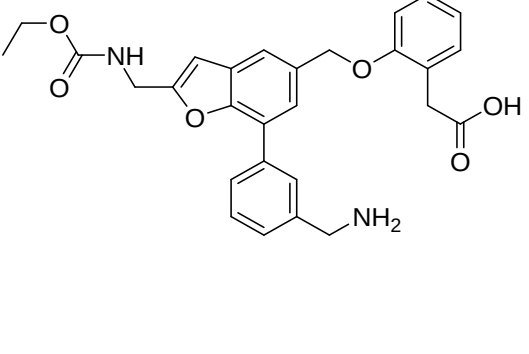
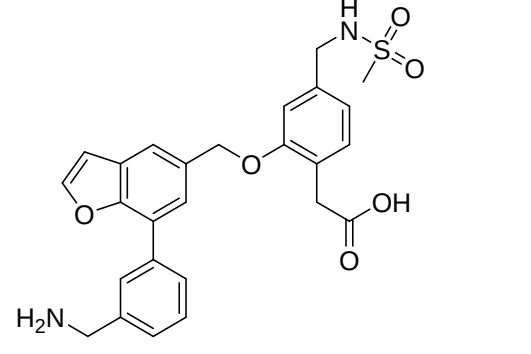
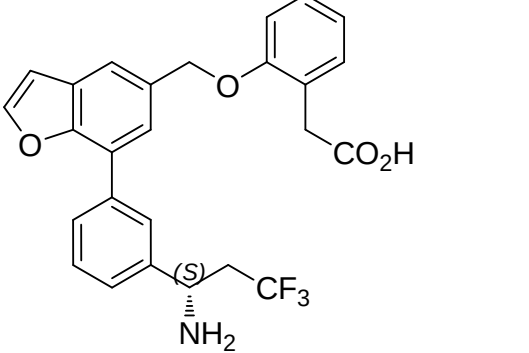
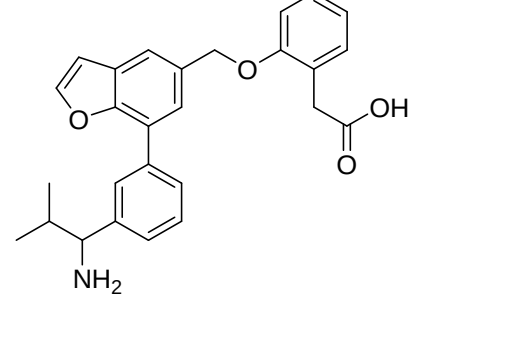
20. Un compuesto, o una sal aceptable farmacéuticamente del mismo, CARACTERIZADO PORQUE se selecciona entre los compuestos de la tabla siguiente:

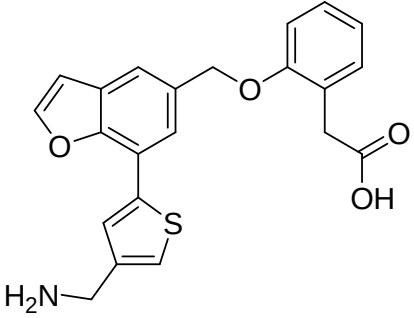
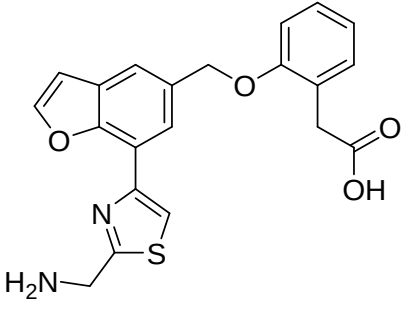
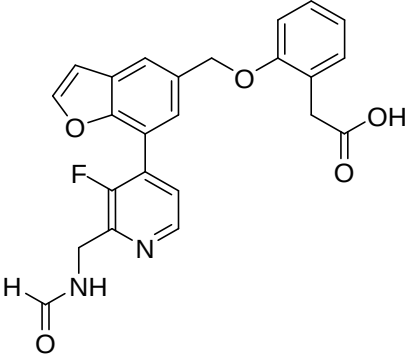
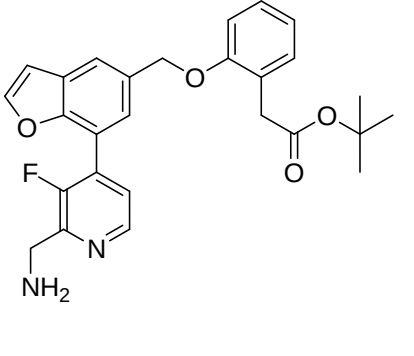
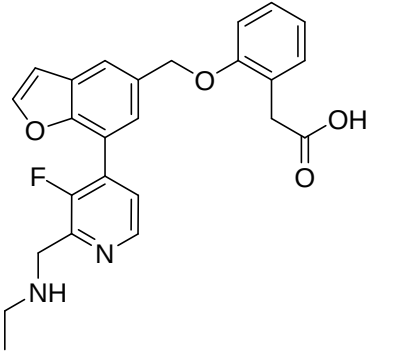
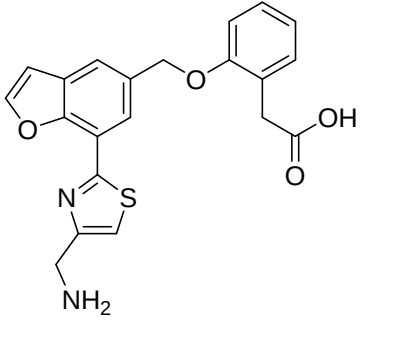
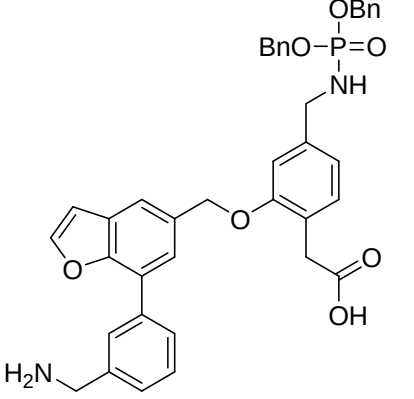
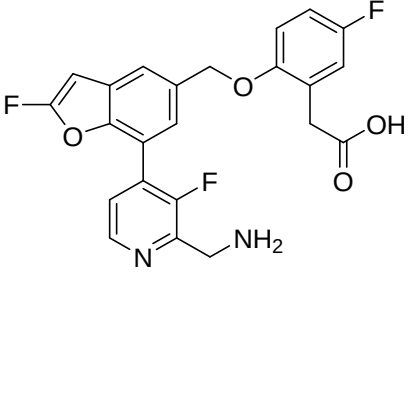
	
	
	

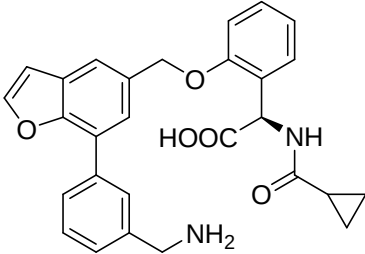
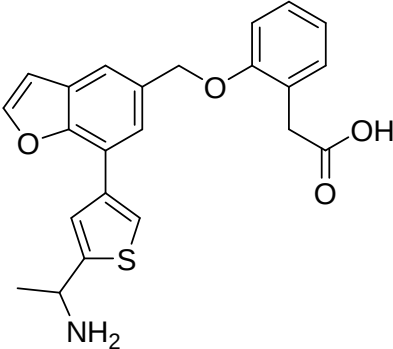
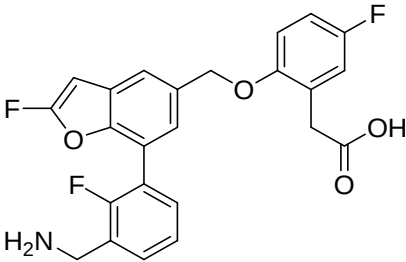
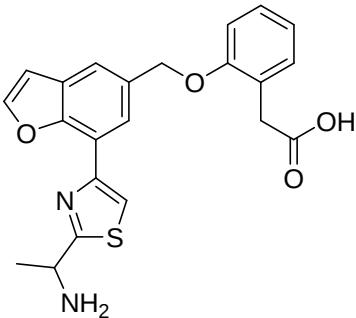
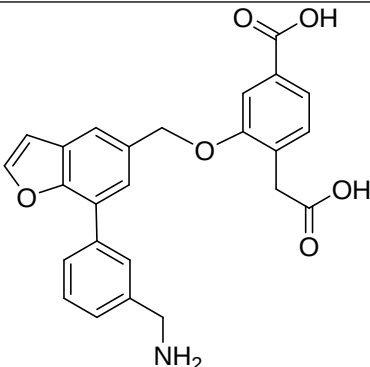
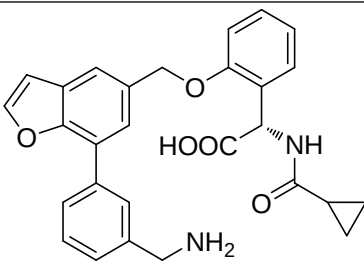
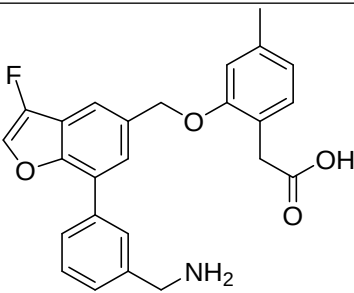
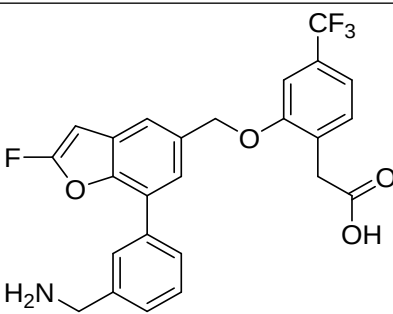
 <chem>COc1ccc(cc1)Cc2cc3cc(OC)c4cc(OC(=O)C(=O)O)ccc4cc3cc2Cc5ccccc5CN</chem>	 <chem>NCc1ccc(cc1)Cc2cc3cc(OC)c4cc(OC(=O)C(=O)O)ccc4cc3cc2Cc5ccccc5CNC(=O)CCCCC</chem>
 <chem>CC(C)OC(=O)NCc1ccc(cc1)Cc2cc3cc(OC)c4cc(OC(=O)C(=O)O)ccc4cc3cc2Cc5ccccc5CN</chem>	 <chem>NCc1ccc(cc1)Cc2cc3cc(OC)c4cc(OC(=O)C(=O)O)ccc4cc3cc2Cc5ccccc5F</chem>
 <chem>NC[C@H](C)Cc1ccc(cc1)Cc2cc3cc(OC)c4cc(OC(=O)C(=O)O)ccc4cc3cc2Cc5ccccc5CN</chem>	 <chem>NC[C@H](C)Cc1ccc(cc1)Cc2cc3cc(OC)c4cc(OC(=O)C(=O)O)ccc4cc3cc2Cc5ccccc5CN</chem>
 <chem>NC[C@H](C)Cc1ccc(cc1)Cc2cc3cc(OC)c4cc(OC(=O)C(=O)O)ccc4cc3cc2Cc5ccccc5CN</chem>	 <chem>NC[C@H](C)Cc1ccc(cc1)Cc2cc3cc(OC)c4cc(OC(=O)C(=O)O)ccc4cc3cc2Cc5ccccc5CN</chem>
 <chem>NC[C@H](C)Cc1ccc(cc1)Cc2cc3cc(OC)c4cc(OC(=O)C(=O)O)ccc4cc3cc2Cc5ccccc5CN</chem>	 <chem>NC[C@H](C)Cc1ccc(cc1)Cc2cc3cc(OC)c4cc(OC(=O)C(=O)O)ccc4cc3cc2Cc5ccccc5CN</chem>

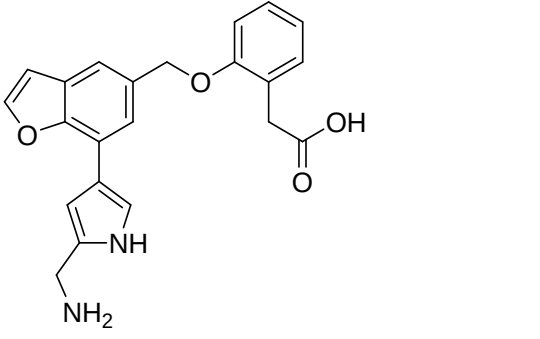
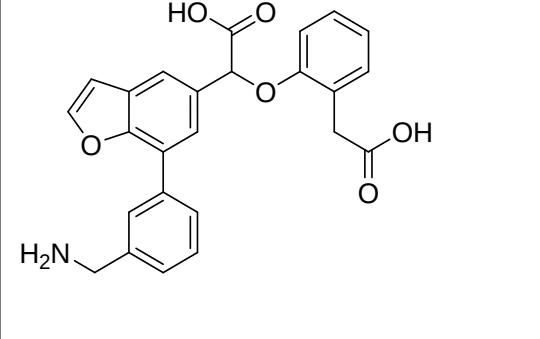
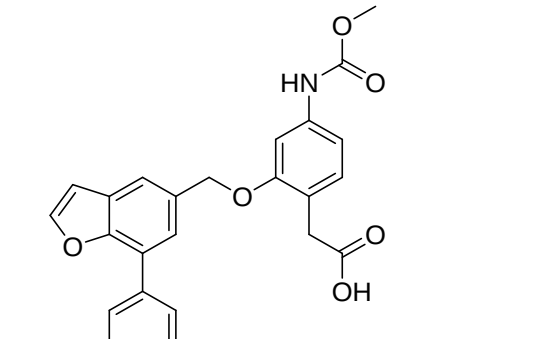
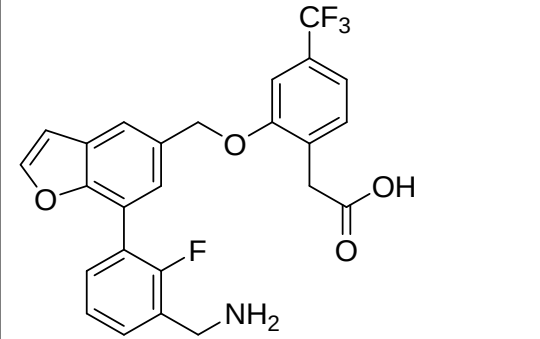
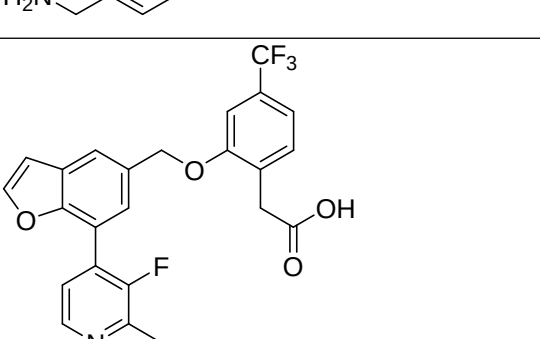
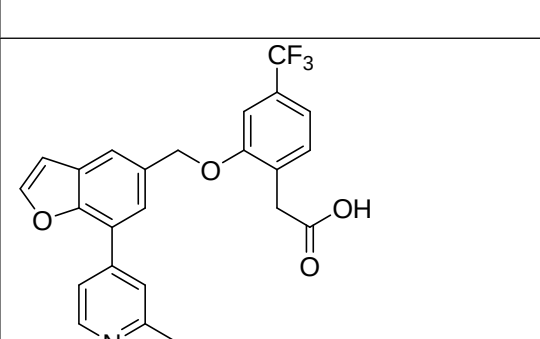
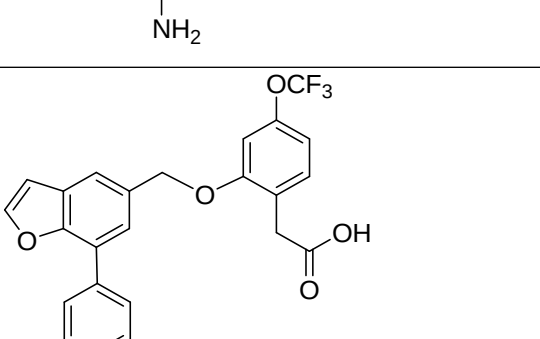
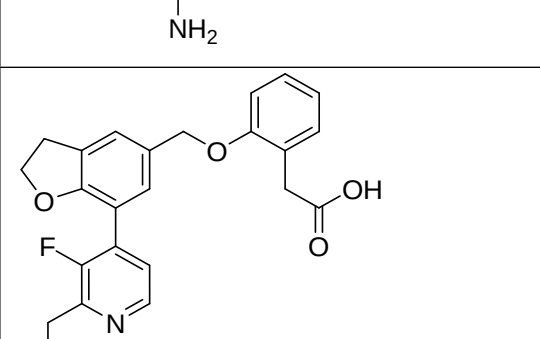
	
	 (+)- isómero
	 (-)- isómero
	

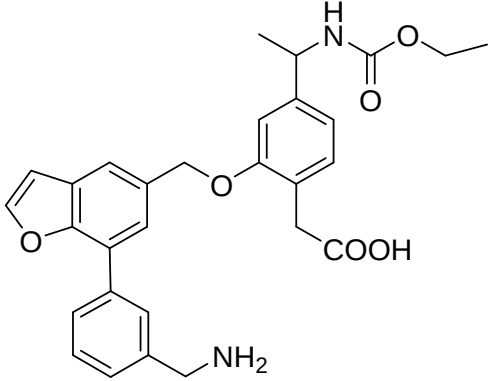
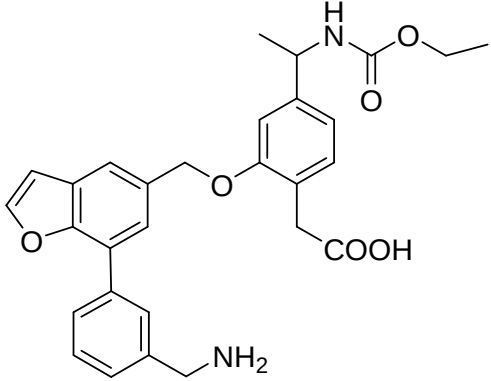
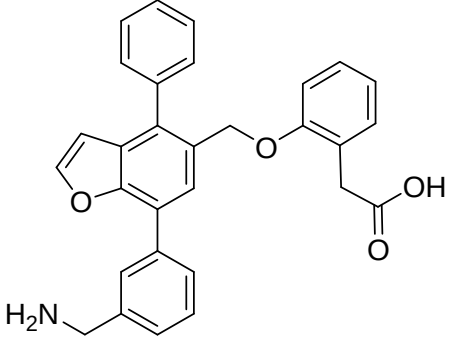
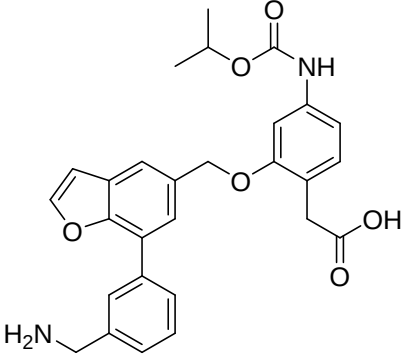
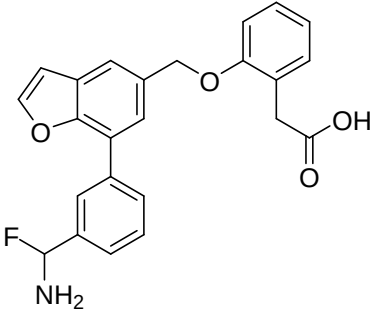
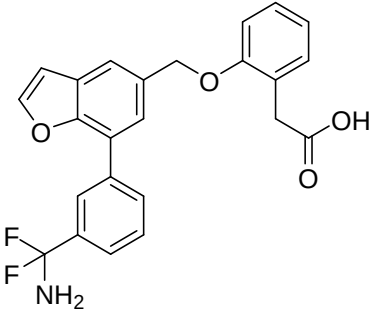
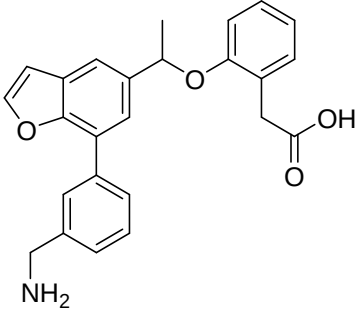
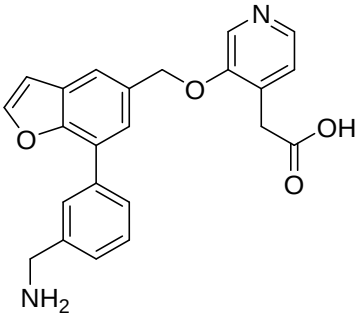
 <chem>CCOC(=O)NCc1ccc(OCc2cc(OC(=O)O)cc(OCc3ccc(cc3)CN)c4cc5ccccc5o4)c2</chem>	 <chem>CC(=O)NCc1ccc(OCc2cc(OC(=O)O)cc(OCc3ccc(cc3)CN)c4cc5ccccc5o4)c2</chem>
 <chem>CC(C)[C@H](N)C(=O)OCc1cc(OC(=O)O)cc(OCc2ccc(cc2)CN)c3cc4ccccc4o3c1</chem>	 <chem>CC[C@H](N)c1ccc(OCc2cc(OC(=O)O)cc(OCc3ccc(cc3)CN)c4cc5ccccc5o4)c2</chem>
 <chem>NCC1=CC=C(OCc2cc(NC(=O)O)cc(OCc3ccc(cc3)CN)c4cc5ccccc5o4)C=C1C(F)(F)F</chem>	 <chem>CC[C@H](N)c1cc(OCc2cc(OC(=O)O)cc(OCc3ccc(cc3)CN)c4cc5ccccc5o4)cc1S</chem>
 <chem>CC[C@H](N)c1ccc(OCc2cc(OC(=O)O)cc(OCc3ccc(cc3)CN)c4cc5ccccc5o4)c2</chem>	 <chem>CCOP(=O)(OCC)NCc1ccc(OCc2cc(OC(=O)O)cc(OCc3ccc(cc3)CN)c4cc5ccccc5o4)c2</chem>

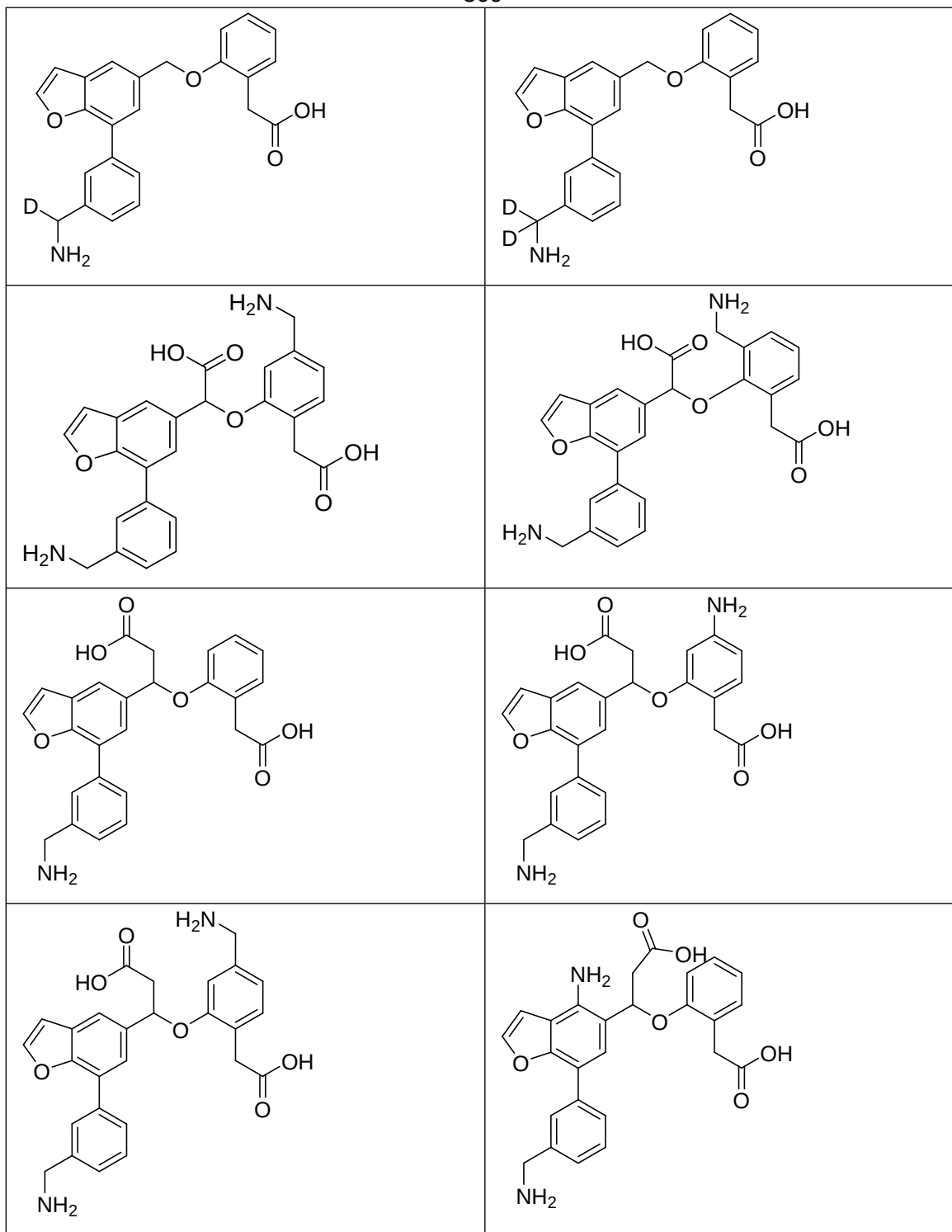
 <chem>CCN(Cc1ccc(cc1)-c2cc3ccccc3oc2)Cc4cc(OC(=O)Cc5ccccc5)cc5ccccc45</chem>	 <chem>CC(F)(F)C[C@H](N)Cc1ccc(cc1)-c2cc3ccccc3oc2)Cc4cc(OC(=O)Cc5ccccc5)cc5ccccc45</chem>
 <chem>CC(F)(F)C[C@H](N)Cc1ccc(cc1)-c2cc3ccccc3oc2)Cc4cc(OC(=O)Cc5ccccc5)cc5ccccc45</chem>	 <chem>CC(F)(F)C[C@H](N)Cc1ccc(cc1)-c2cc3ccccc3oc2)Cc4cc(OC(=O)Cc5ccccc5)cc5ccccc45</chem>
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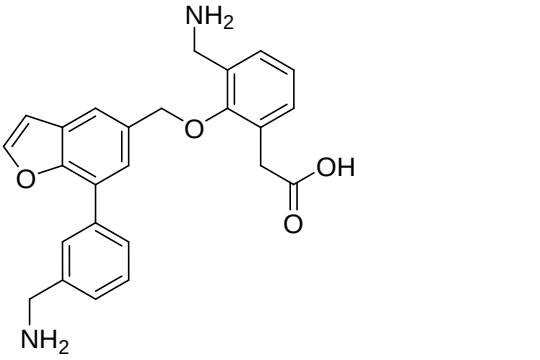
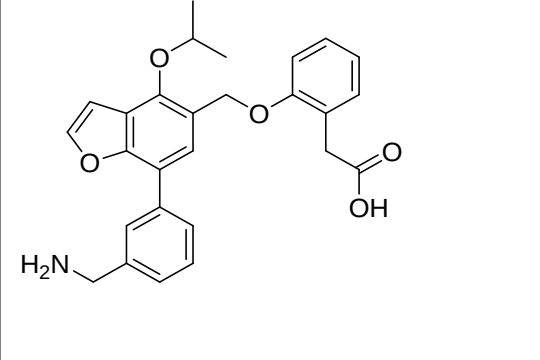
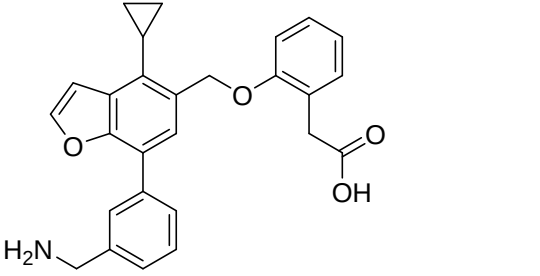
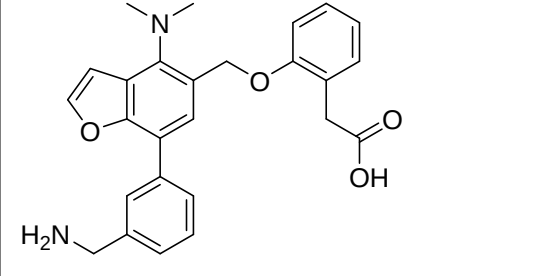
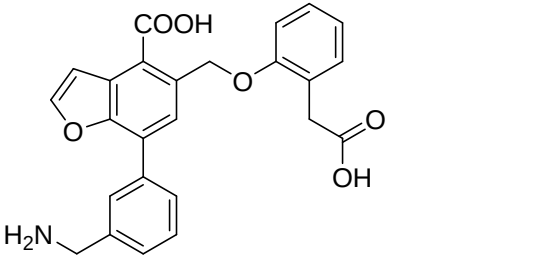
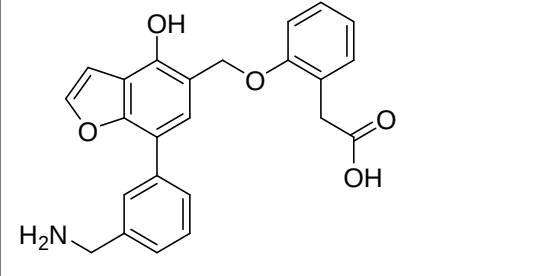
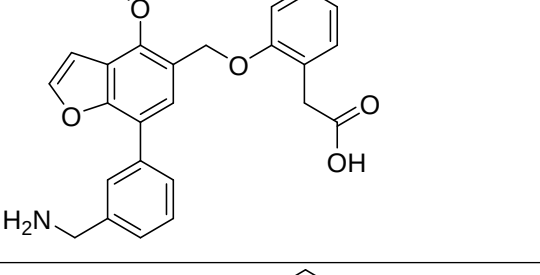
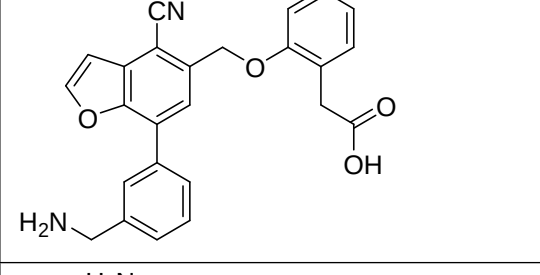
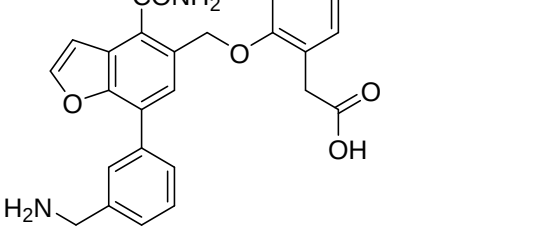
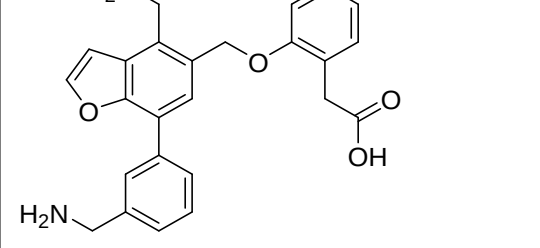
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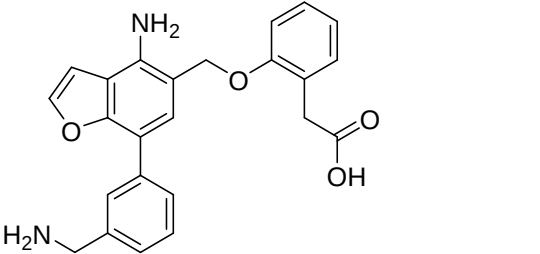
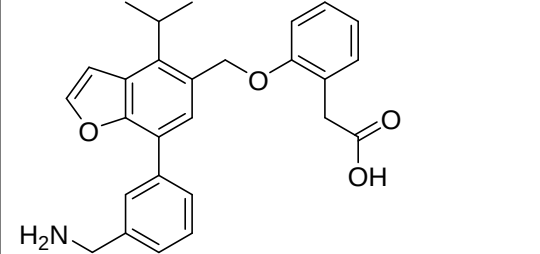
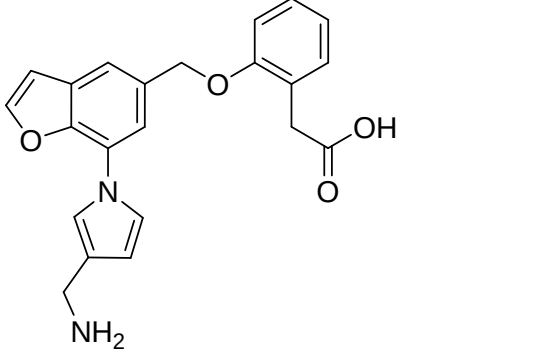
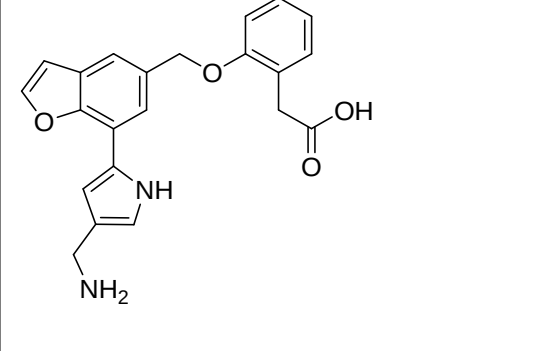
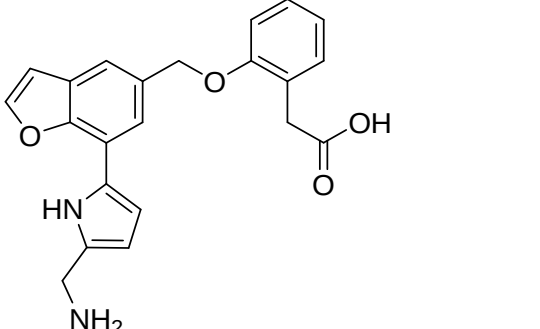
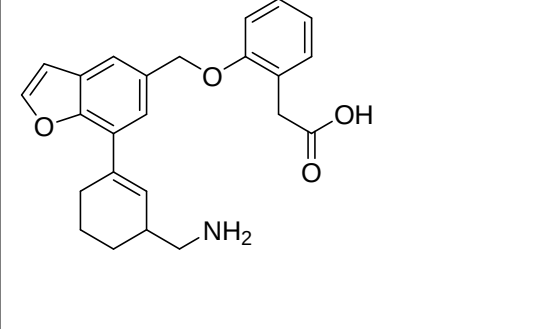
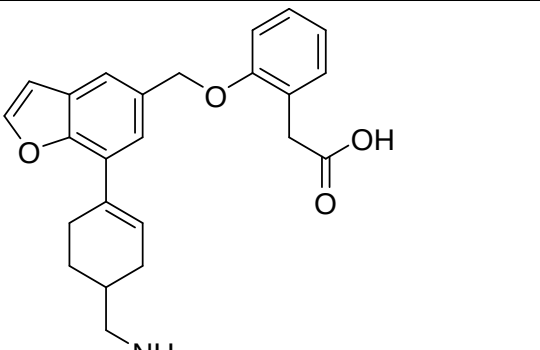
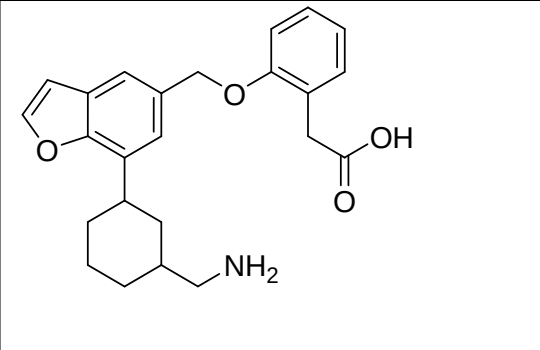
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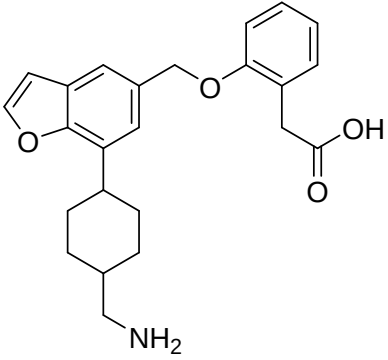
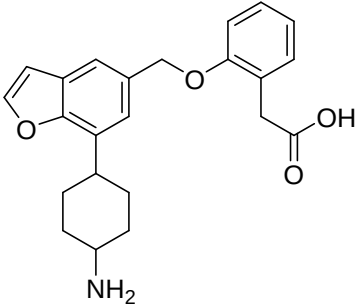
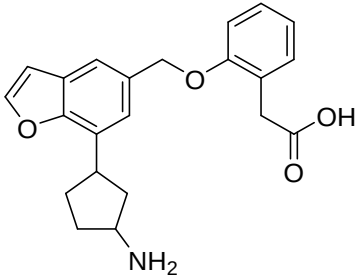
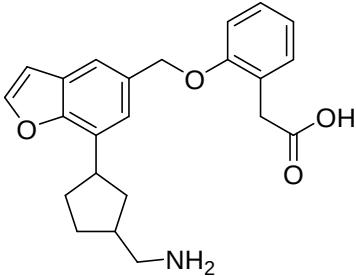
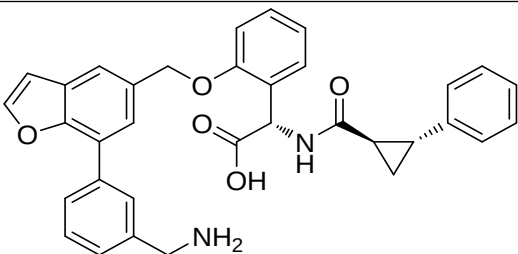
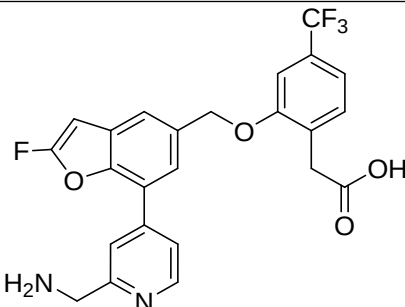
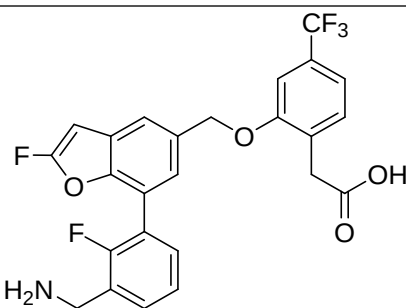
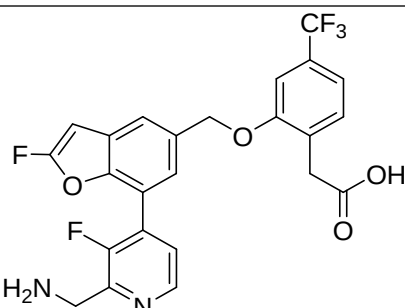
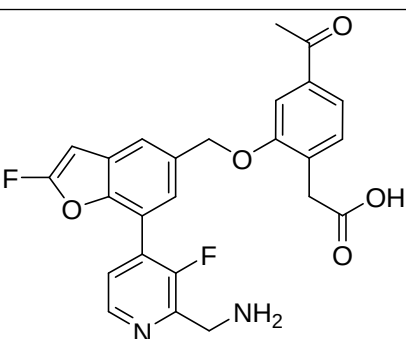
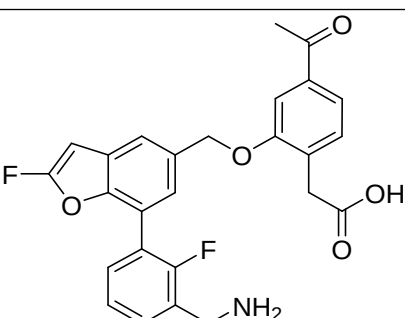
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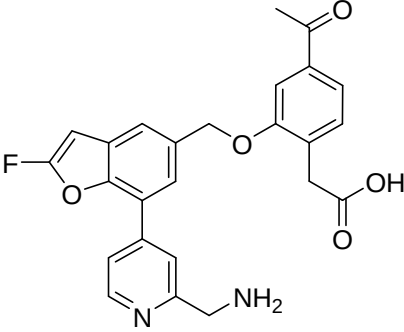
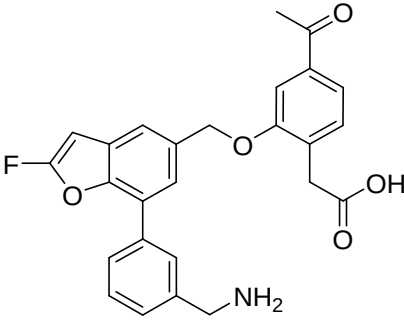
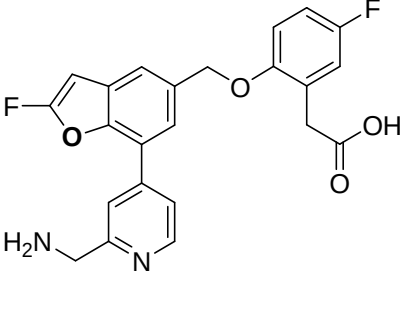
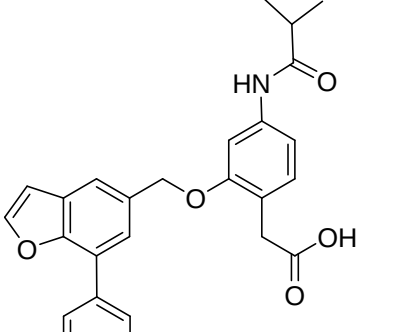
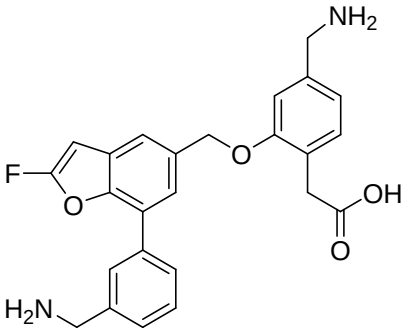
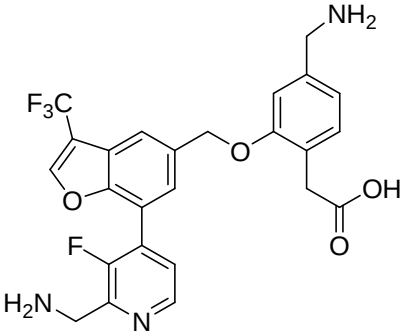
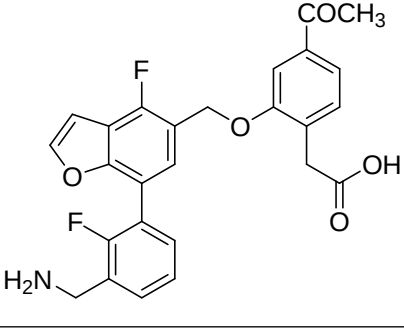
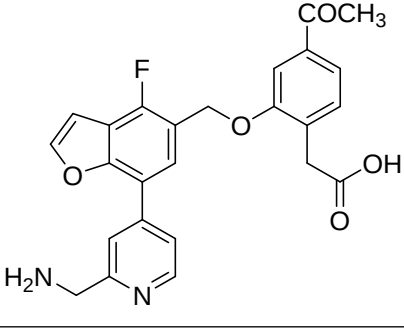
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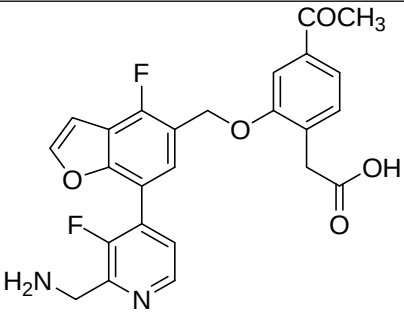
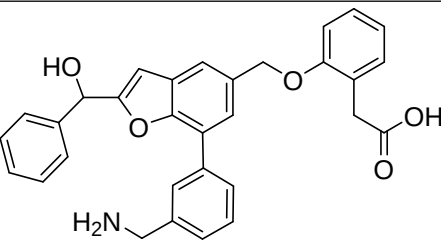
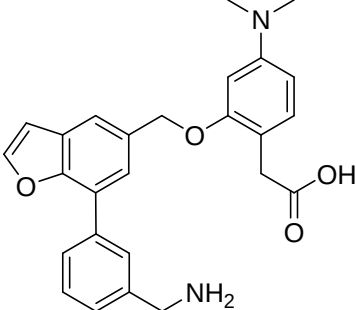
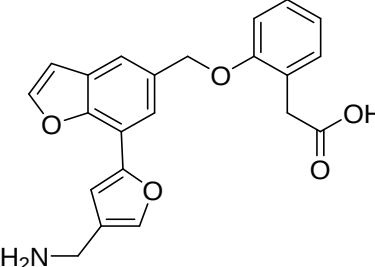
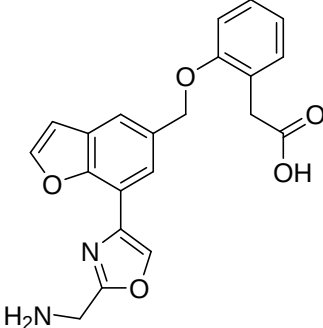
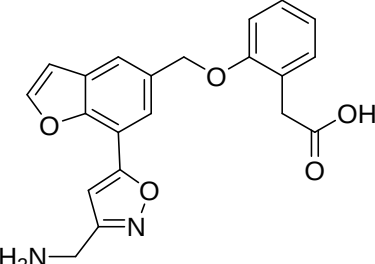
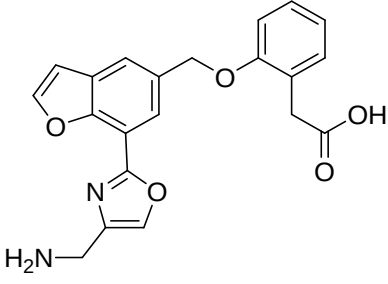
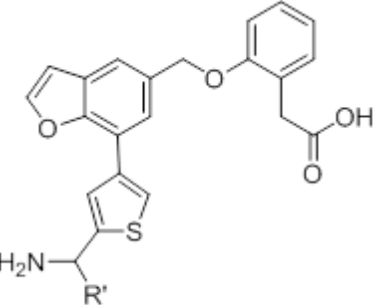


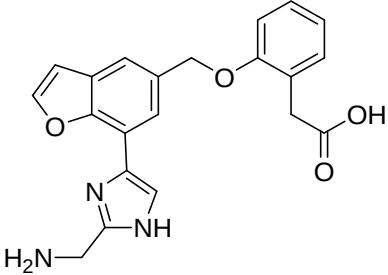
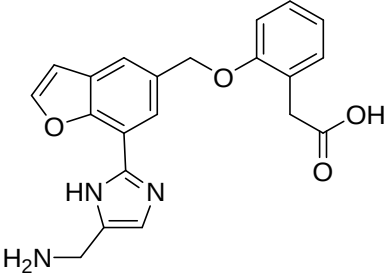
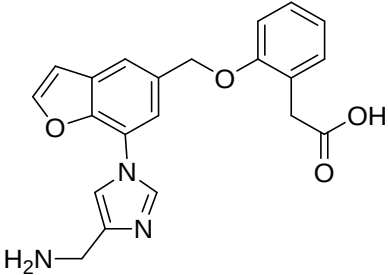
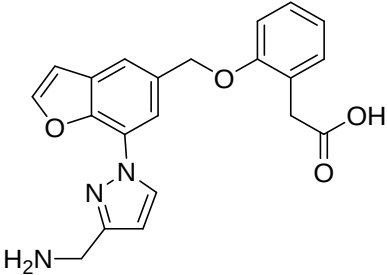
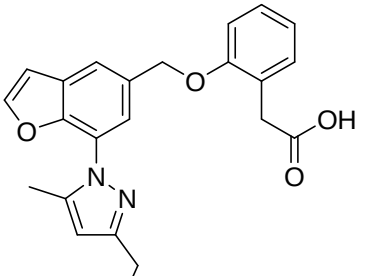
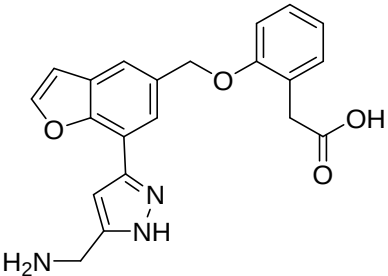
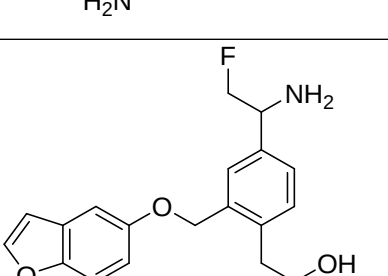
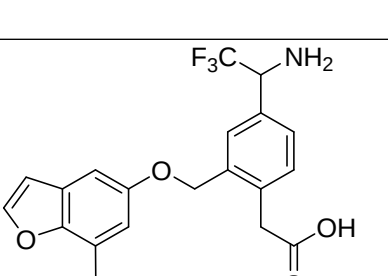
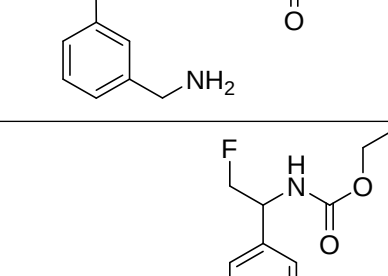
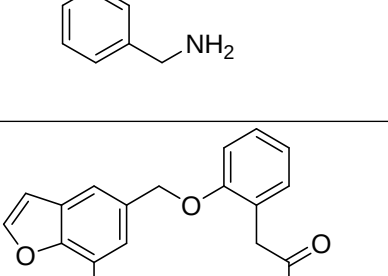
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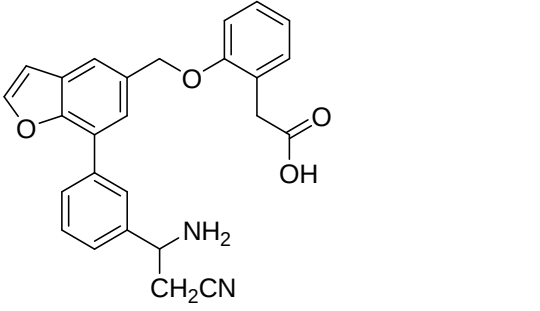
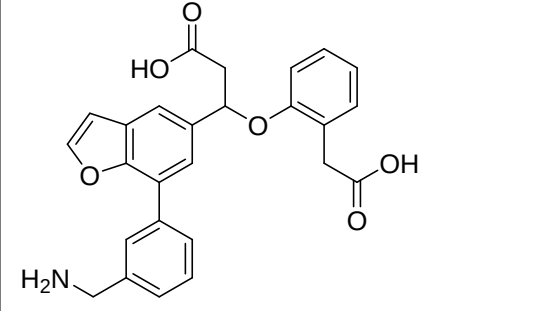
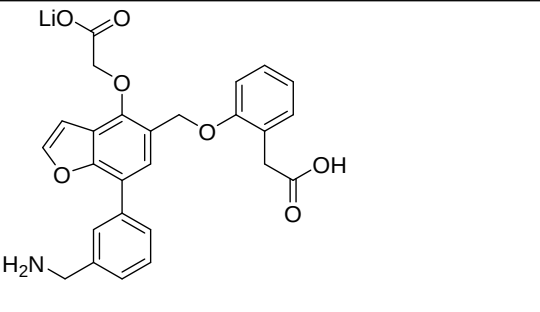
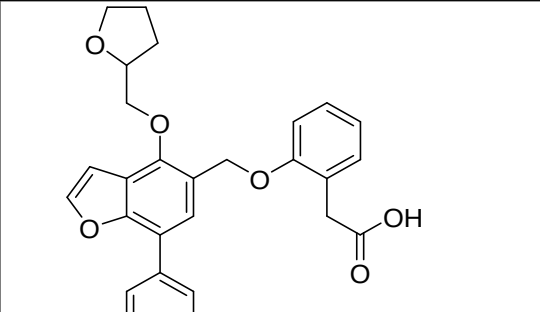
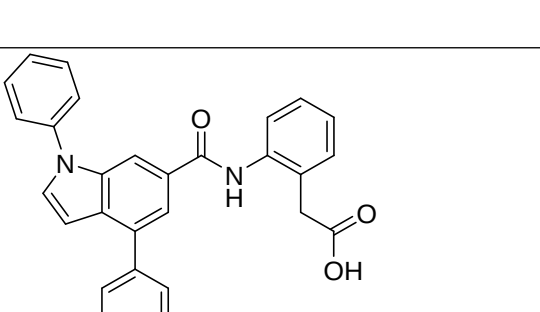
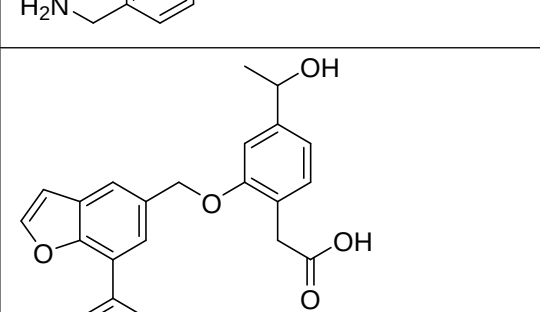
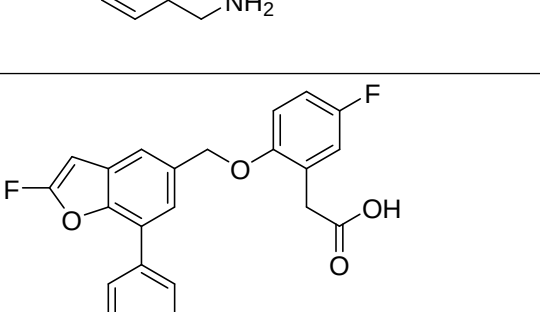
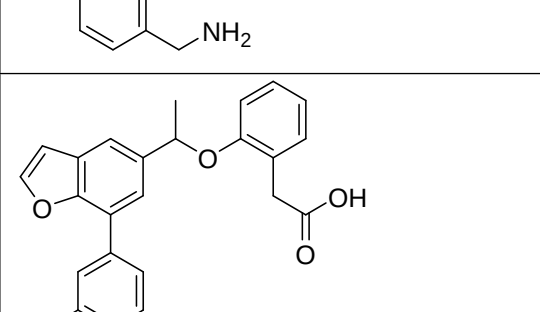
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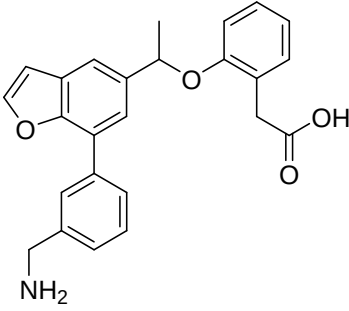
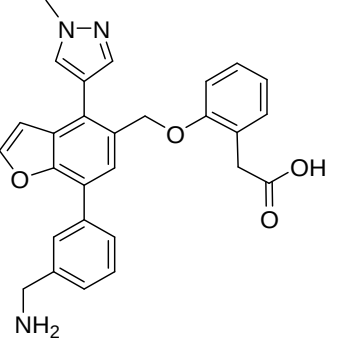
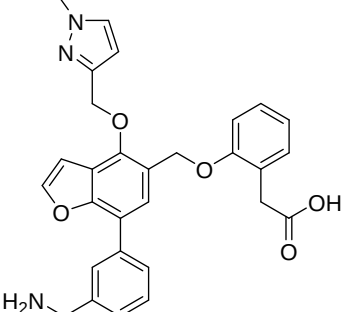
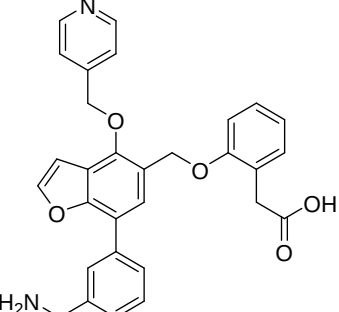
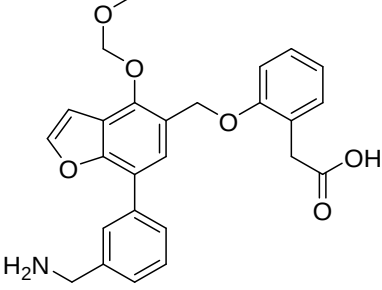
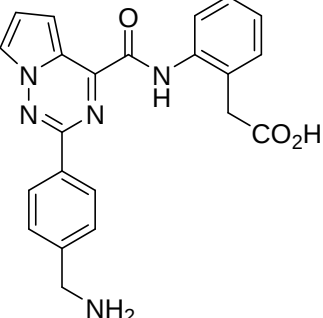
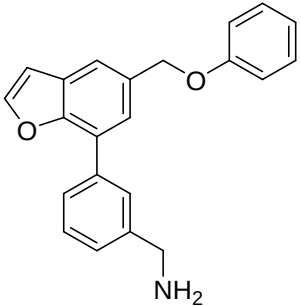
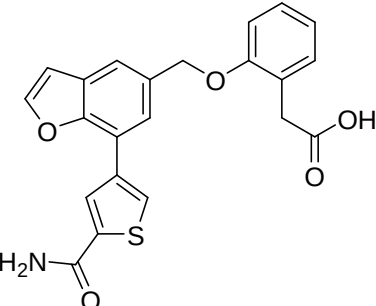
	
	
	
	
	

 <chem>CC(=O)c1ccc(cc1OCc2cc3cc(F)oc3cc2-c4ccc(CN)cn4)CC(=O)O</chem>	 <chem>CC(=O)c1ccc(cc1OCc2cc3cc(F)oc3cc2-c4ccc(CNCCc5ccccc5)cc4)CC(=O)O</chem>
 <chem>OC(=O)Cc1ccc(OCc2cc3cc(F)oc3cc2-c4ccncc4CN)cc1F</chem>	 <chem>CC(C)C(=O)Nc1ccc(OCc2cc3cc(F)oc3cc2-c4ccc(CNCCc5ccccc5)cc4)cc1CC(=O)O</chem>
 <chem>NCc1ccc(OCc2cc3cc(F)oc3cc2-c4ccc(CNCCc5ccccc5)cc4)cc1CC(=O)O</chem>	 <chem>NCc1ccc(OCc2cc3cc(C(F)(F)F)c3cc2-c4ccc(CNCCc5ccccc5)cc4)cc1CC(=O)O</chem>
 <chem>CC(=O)Oc1ccc(OCc2cc3cc(F)c(F)c3cc2-c4ccc(CNCCc5ccccc5)cc4)cc1CC(=O)O</chem>	 <chem>CC(=O)Oc1ccc(OCc2cc3cc(F)c(F)c3cc2-c4ccc(CNCCc5ccccc5)cc4)cc1CC(=O)O</chem>

	
	
	
	 donde R' es metilo, propilo isopropilo, isobutilo, ciclopropilo o ciclobutilo

 <chem>NCC1=CC=C(C=C1)Cc2cc3cc(oc3cc2COc4ccc(cc4)C(=O)O)F</chem>	 <chem>NCC1=CC=C(C=C1)Cc2cc3cc(oc3cc2COc4ccc(cc4)C(=O)O)F</chem>
 <chem>NCC1=CC=C(C=C1)Cc2cc3cc(oc3cc2COc4ccc(cc4)C(=O)O)F</chem>	 <chem>NCC1=CC=C(C=C1)Cc2cc3cc(oc3cc2COc4ccc(cc4)C(=O)O)F</chem>
 <chem>NCC1=CC=C(C=C1)Cc2cc3cc(oc3cc2COc4ccc(cc4)C(=O)O)F</chem>	 <chem>NCC1=CC=C(C=C1)Cc2cc3cc(oc3cc2COc4ccc(cc4)C(=O)O)F</chem>
 <chem>NCC1=CC=C(C=C1)Cc2cc3cc(oc3cc2COc4ccc(cc4)C(=O)O)F</chem>	 <chem>NCC1=CC=C(C=C1)Cc2cc3cc(oc3cc2COc4ccc(cc4)C(=O)O)F</chem> (+)-isomer

 (-)-isomer	
	
	
	

21. Una composición farmacéutica, CARACTERIZADA PORQUE comprende un compuesto de cualquiera de las reivindicaciones 1-20, o una sal farmacéuticamente aceptable del mismo; y un vehículo farmacéuticamente aceptable.

5 22. Un método para tratar o prevenir una enfermedad o afección que presenta una actividad aberrante del sistema del complemento, CARACTERIZADO PORQUE comprende administrar a un

sujeto que lo necesite una cantidad terapéuticamente eficaz de un compuesto según cualquiera de las reivindicaciones 1-20, o una sal farmacéuticamente aceptable del mismo.

23. El método de la reivindicación 22, CARACTERIZADO PORQUE la enfermedad o afección que presenta una actividad aberrante del sistema del complemento es un trastorno inmunológico.

24. El método de la reivindicación 22, CARACTERIZADO PORQUE la enfermedad o afección que presenta una actividad aberrante del sistema del complemento es una enfermedad del sistema nervioso central.

25. El método de la reivindicación 22, CARACTERIZADO PORQUE la enfermedad o afección que presenta una actividad aberrante del sistema del complemento es una enfermedad neurodegenerativa o neurológica.

26. El método de la reivindicación 22, CARACTERIZADO PORQUE la enfermedad o afección que presenta una actividad aberrante del sistema del complemento es una enfermedad renal.

27. El método de la reivindicación 22, CARACTERIZADO PORQUE la enfermedad o afección que presenta una actividad aberrante del sistema del complemento es una enfermedad cardiovascular.

28. El método de la reivindicación 22, CARACTERIZADO PORQUE la enfermedad o afección que presenta una actividad aberrante del sistema del complemento se selecciona entre el grupo que consiste en hemoglobinuria paroxística nocturna, síndrome urémico hemolítico atípico, rechazo de trasplante de órganos, miastenia gravis, neuromielitis óptica, glomerulonefritis membranoproliferativa, enfermedad por depósitos densos, enfermedad por crioaglutininas frías y síndrome antifosfolípido catastrófico.

29. El método de la reivindicación 22, CARACTERIZADO PORQUE la enfermedad o afección que presenta una actividad aberrante del sistema del complemento se selecciona entre el grupo que consiste en vasculitis asociada a anticuerpos contra el citoplasma de neutrófilos (ANCA) (AAV), anemia hemolítica autoinmune caliente, nefropatía por IgA, glomerulonefritis C3 y glomeruloesclerosis segmentaria.

30. El método de la reivindicación 22, CARACTERIZADO PORQUE la enfermedad o afección

que presenta una actividad aberrante del sistema del complemento es un trastorno hematológico.

31. El método de la reivindicación 22, CARACTERIZADO PORQUE la enfermedad o afección que presenta una actividad aberrante del sistema del complemento es un trastorno ocular o un trastorno de los ojos.

- 5 32. El método de la reivindicación 22, CARACTERIZADO PORQUE la enfermedad o afección que presenta una actividad aberrante del sistema del complemento es degeneración macular, degeneración macular relacionada con la edad (DMAE), edema macular, edema macular diabético, neovascularización coroidea (NVC), uveítis, uveítis de Behcet, retinopatía diabética proliferativa, retinopatía diabética no proliferativa, glaucoma, retinopatía hipertensiva, enfermedad de
- 10 neovascularización de la córnea, rechazo posterior a trasplante de córnea, enfermedad distrófica de la córnea, enfermedad del ojo seco por autoinmunidad, síndrome de Stevens-Johnson, síndrome de Sjogren, enfermedad del ojo seco ambiental, distrofia endotelial de Fuchs, oclusión de la vena retiniana o inflamación postoperatoria.